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## The Financial Situation.

The publication by the New York Stock Exchange of figures dealing with brokers' loans has been the overshadowing event of the week. After the close of business last Saturday the Stock Exchange announced the total of brokers' loans as being $\$ 3,513$,174,154 as of Jan. 30 1926. This figure was approximately $\$ 1,000,000,000$ greater than the private estimates that had previously been current. The statistics confirm the worst fears. We are told that of the $\$ 3,513,174,154$ of loans reported, approximately $\$ 1$,$310,729,012$ was borrowed through out-of-town branch and correspondent offices. Thatis, out-of-town banks have been placing this huge sum at the disposal of the Stock Exchange and the financial markets. It is added that "this latter figure does not include a large aggregate of loans contracted for out-of-town customers who deal through New York offices directly rather than through their branches and correspondents in other parts of the country." So the $\$ 1,310,729,012$ does not even represent the full amount of out-of-town money used at this centre. President Simmons makes the point that the listings in recent years on the Exchange have enormously increased, and that at the beginning of 1926 the grand total represented approximately $\$ 70,000,000,000$. Exclusive of United States bonds, these had a market value of $\$ 52,118$,807,999. The intention is to show that Stock Exchange loans constitute only a small part of the grand total of the listings. The trouble with this is that margin speculation is not spread over the whole 70 billions of listed securities, but confined to a small part of the grand total, namely the activelist.
The Federal Reserve figures are fully confirmatory of what is said above." "As yet the only information available is that contained in the weekly re-:
turn of the member banks, issued yesterday afternoon. The return refers to the added data, saying that the report "for this week carries the new item 'Loans to brokers and dealers (secured by stocks and bonds) made by 61 reporting member banks in New York City'" and that "a statement regarding the item . . appears in the Federal Reserve Bulletin for February." This Federal Reserve Bulletin has not yet come to hand, so we are limited in our remarks to the figures themselves. In the character of the results, these figures which, as already noted, relate entirely to the 61 member banks and trust companies in New York City (the New York Clearing House contains only 29 members of the Federal Reserve) are just like those given out by the Stock Exchange. They show total loans to brokers and dealers on Feb. 3 of $\$ 3,091,997,000$. Of this, only $\$ 1,221,842,000$ were loans made by the banks on their own account (that is, less than $40 \%$ of the whole), while $\$ 1,280,143,000$ were "for account of out-of-town banks" and $\$ 590,012,000$ were "for account of others." A situation like this, showing that Stock Exchange speculation is being promoted mainly from the outside, carries its own comment. The most serious feature is that the ordinary statistics regarding loans and discounts of these 61 member banks which the Reserve Board has been regularly giving out for so long have been positively misleading, if not absolutely worthless. These old statistics are continued in the usual way, but show only $\$ 2,221,476,000$ of loans of all kinds on Feb. 3 "secured by stocks and bonds" whereas the brokers loans alone aggregated on the same date $\$ 3,091$,997,000 . Of the remaining loans and discounts going to make up the grand total of $\$ 4,505,734,000$, $\$ 49,336,000$ are reported as secured by U. S. Government obligations and $\$ 2,234,922,000$ are the mercantile loans classed as "all other loans and discounts." Apparently only the $\$ 1,221,842,000$ of brokers' loans made by the 61 member banks on their own account have been appearing in the weekly statements, while the $\$ 1,870,155,000$ of brokers loans made for the out-of-town banks and others have found no place in the returns. It was high time that the Reserve made the change now inaugurated.

The effect on the market has been almost negligible, the severe drop in the shares of the baking concerns being due to the Government suit mentioned below, while certain high priced specialties like American Can, General Electric and Allied Chemical have actually established new high records. Quite a notable event of the week has been the purchase of a controlling interest in Associated Oil Co. by a syndicate headed by Blair \& Co. and the Chase Securi-
ties Corporation, the amount involved being \$132,000,000 .

On Monday the Department of Justice brought an action to prevent a combination in the baking industry, which it was thought would involve approximately $\$ 2,000,000,000$, through the combination of the Ward Baking Co., the General Baking Corporation, and other similar concerns. The action was directed toward the Ward Food Products Corporation, which recently had been formed as a holding company to bring about the proposed consolidation or merger. The action was brought under both the Sherman Anti-Trust Act and the Clayton Act. This action seemingly caused the abandonment of several other proposed mergers, notably that of the California Packing Co. and the Postum Cereal Co. There can be no question about unrestrained monopoly being an evil that should not be tolerated. There is, however, serious question as to whether these proposed combinations could really exercise monopoly. It is still possible for Governments to form monopolies within their own territories, but there is question if under the conditions that exist in the United States it would be feasible for a corporation to attempt monopoly. Competition to-day is principally between industries. Where corporations attempt to gouge the public they are almost sure to fail, as other corporations with other lines of goods obtain the public's business. There is also international competition. Characteristic of the time is the marked success of the large efficient corporation and the indifferent business position of the smaller units. The welfare of the people of the United States has probably been held back far more through anti-trust legislation and action in preventing the development of highly organized industries than it has been helped by the prevention of monopoly evils. We have cheap automobiles, cheap steel, cheap meat and cheap products of many kinds because of the unprecedented efficiency of the great corporations, which have developed these respective industries. On the other hand, the inefficiently managed or poorly planned combination is doomed in advance, whether Government intervenes or not, since it carries within itself the seeds of its own destruction. The bakery proposition, moreover, embodied some chimerical plan of philanthropy which would have made it exceptionally vulnerable in any event. We discussed that feature at length in our issue of last week-pages 661 to 663.

Insolvency returns for January make quite a satisfactory showing in comparison with recent preceding months, as well as with the corresponding month of last year. There is a slight decrease in the number of defaults compared with January a year ago, while the indebtedness involved is very much less this year. January insolvencies numbered 2,296 and the liabilities were $\$ 43,661,444$, according to the records of R. G. Dun \& Co.; in January of last year the number of failures was 2,317 , and the indebtedness $\$ 54,354,032$. These figures cover only commercial failures and do not include banking defaults. There was some increase in the number of manufacturing failures in January this year in comparison with a year ago, and the indebtedness involved on account of manufacturing defaults shows a considerable gain over January 1925. On the other hand, trading defaults are fewer and the amount of liabilities on
trading account less this year. Failures of manufacturing concerns numbered 510 last month, against 480 in January 1925, while the indebtedness this year was $\$ 16,093,950$, against $\$ 11,909,187$ in January a year ago. Trading defaults last month were 1,696 , owing in the aggregate $\$ 21,511,872$, the figures for January 1925 were; respectively, 1,757 and $\$ 24,654,579$. In addition to the above, there were 90 defaults in January of this year of agents and brokers, owing $\$ 6,055,622$, against 80 similar insolvencies in January of last year for only $\$ 2,871,966$.
The increase in the number of manufacturing fail ures in January of this year over a year ago is mainly among manufacturers of iron, founders, etc.; manufacturers in the large lumber class, and manufacturers of clothing. Liabliities, too, for each of these three important classes in January of this year exceeded those reported a year ago. Slightly fewer failures are noted among makers of machinery and tools, than in January of last year, and liabilities are less. There are fewer failures also this year among bakers, but the indebtedness shown is somewhat heavier. In the large trading class more defaults again appear among grocers and hotels and restaurants. Decreases, on the other hand, are shown for general stores, dealers in clothing, in dry goods, in shoes and leather goods, with a notable reduction in the number of defaults among dealers in jewelry, although the indebtedness shown for the last mentioned division is again quite heavy. For general stores and dry goods as well as for some other trading classes, liabilities are less this year than a year ago.
The number of large failures in January of this year, that is those where the indebtedness exceeds $\$ 100,000$ in each case, is the same in number as last year, but the liabilities are less than they were a year ago. There were 53 of the larger defaults last month, against 53 a year ago, but the indebtedness was $\$ 18$,364,205 , against $\$ 26,803,026$ in January 1925. The larger manufacturing defaults were more numerous and the indebtedness heavier this year, but the reverse was true as to the larger trading failures. There were six of the larger failures among agents and brokers with total liabilities of $\$ 5,258,737$. This last figure is rather notable, since there were 90 defaults altogether in this division, but with aggregate liabilities no more than $\$ 6,055,622$.

The French Chamber of Deputies has continued to make only slow progress in its efforts to work out a finance plan for the Government. In his account of the proceedings in the Chamber on Feb. 5 the New York "Times" correspondent in Paris apparently gave a very fair idea of the incompetent and absurd way in which this highly important matter has been handled. In part he said: "Seldom has any Parliament presented such a spectacle of tragic comedy as the French Chamber has done during this week's debate of the taxation bill necessary to meet a budgetary deficit of $4,000,000,000$ francs and to provide against a new inflation. To-day, like yesterday and the preceding days, was spent in hubbub and confusion with this for a net result: that one clause was adopted, making the income tax payable twice yearly but with a complicated proceeding for the first payment this year, and that all members of Parliament be obliged to publish their total incomes, the number and value of their properties, the number and nature of their automobiles, horses and car-
riages, and that they make a statement of their total wealth on Aug. 11914 and Nov. 11 1918. In addition to this comedy, the Deputies voted that all foreigners living in hotels, pensions and furnished apartments who can be considered as having a habitual residence in France shall pay at the end of each month a tax equal to $25 \%$ of their rent, to be collected by the landlord. Finally, they considered the punishment of defaulters by increasing all arrears by $200 \%$, but that suggestion was referred back for consideration by the civil law authorities. After this day's work they adjourned until Monday." He also suggested that "if the situation were not full of peril, for it is estimated that the necessity of the new inflation is not perhaps further off than next month unless something radical is done to prevent it, the Chamber's behavior could be regarded with mirth."

Very little progress appears to have been made at the session of the Chamber the next day. The New York "Times" correspondent indicated that chaotic conditions still prevailed. In part he said: "Undismayed by the absurdity of yesterday's proceedings and the trouncing they got in this morning's press, all parties in the Chamber to-day dropped from incoherence and confusion into violence. The strain of the long debate and little progress has begun to tell. Furthermore, the division between the Radicals and Socialists has widened. After two days of private bickering their quarrel is becoming public. After banging his desk and shouting above the din, Vincent Auriol, the Socialists' financial expert, walked out of the session this morning in protest against amendment of a clause which the Financial Commission, of which he is a member, had approved. Ten minutes later it was the turn of M. Lammoureux, the bill's reporter, to walk out, protesting shrilly."

As to reports that Governor Norman of the Bank of England had a plan for stabilizing the French franc that would involve substantial assistance from the United States, the Associated Press representative in Paris cabled on Feb. 6 that "the stabilization of the franc by the use of France's own resources and without outside aid is the ultimate object of Finance Minister Doumer's financial program. This assurance was given in official quarters to-day when attention was called to reports published in the United States, asserting that plans were going forward for enlisting the aid of British and American financial interests. In official circles the measures provided by the Finance Minister are considered sufficient to achieve the end in view." He added that "if M. Doumer's bills are passed by Parliament, or if he obtains equal resources by other bills, he will have made the budget secure against further derangement and it will be balanced so as to stay balanced, the Government believes. In addition, he will have $\$ 4,500,000,000$ francs of revenue to refund advances by the Bank of France and to retire debts. Premier Briand and M. Doumer maintain that these operations in themselves will do much to stabilize the franc. The Government feels that it is necessary to put the country's financial house in order as a prerequisite to stabilization. Once that is done it remains to decide what the actual value of the franc ought to be in relation to foreign currencies and to provide means to keep it at that mark."

Premier Briand, according to Paris cable dispatches, did his best to goad the Chamber of Depu-
ties to action. On Feb. 9 the Paris representative of the Associated Press cabled that "Premier Briand warned the Chamber of Deputies to-day that quick action to solve the nation's financial difficulties is necessary. He declared that, unless measures to balance the budget were voted and sent to the Senate within a week, the situation would be dangerous." It was explained that "the Premier's warning was evoked by criticisms from the moderate and conservative opposition, which blamed him for not taking a dcfinite stand relative to the financial measures before the Chamber. M. Briand replied that the Government was following what it considered the best course under the circumstances." Continuing, the correspondent said: "The Premier admitted the budget now shows a deficit of $\$ 4,300,000,000$ francs. He asserted that if within five or six days the financial bills had not been sent to the Senate and the Chamber had not voted the necessary resources for balancing the budget, the Government would no longer assume responsibility for the financial troubles of the country. The Government suffered defeat by 287 to 233 on its demand that the measure requiring that all bearer bonds be transformed into nominative bonds should be disjoined from the measure under consideration. Under the reported compromise, the conversion of bearer stock certificates into registered certificates would be made optional, but all investors would be obliged to keep a book in which their stock holdings are entered up, with a complete record of all transfers."

Commenting on the adverse vote, the Paris representative of the New York "Herald Tribune" suggested that, "while the vote in no way endangered the life of the Cabinet, it was another indication of the utter hopelessness of the present Lower House voting on a finance measure on which the stabilization of the franc and the future stabilization of France's Treasury depend, which will satisfy the more conservative Senate or begin to appear equitable to the country's taxpayers."
The situation was summed up in part as follows in a special Paris dispatch to the "Herald Tribune" the same day: "France is on the eve of events the character of which will be determined by this country's undisciplined, disorganized and undirected Chamber of Deputies. The situation after another painful day of inaction on the national fiscal problem by the Lower House may be summed up in the briefest manner as follows: Premier Briand is urging the Deputies to hasten the tax legislation on which the Treasury's ability to meet its internal obligations depends. The Chamber majority, grouped on the Left side of that body, is disdainful of the Premier's advice. A large section of the majority Right Wing, its patience lost, is threatening to abstain from debate or voting. Public opinion is aroused and hostile to the Chamber, while virtually every newspaper in France is fanning this discontent."

Various reasons were given in European cable advices last week as to why the French Government took the lead in asking a postponement from Feb. 15 to May 15 of the proposed Preliminary Disarmament Conference. It was stated also that M. Berenger, the French Ambassador to the United States, would explain the attitude of his Government to

Secretary of State Kellogg. He did this on Feb. 5. The Washington correspondent of the New York "Times" said that he informed Secretary Kellogg, "among other things, that France desires to see Germany in the League of Nations before taking up disarmament questions." He added that "the Ambassador is also understood to have informed Secretary Kellogg that France is anxious to have Russia participate in the disarmament conference and that the Moscow Government had refused to attend any meeting in Switzerland because of a misunderstanding between Russia and the latter country." Continuing, he said that "in to-day's informal conversation the Ambassador is understood to have stressed the point that France did not stand alone in seeking postponement of the meeting, since five other nations had joined in the request, constituting a majority of the League Council. The Ambassador was accompanied to the State Department by Count de Sartiges, Counselor of the French Embassy."

The German Government has made application to join the League of Nations. The formal document was forwarded on Tuesday, Feb. 9, to the Secretariat of the League at Geneva. Two days previous the German Ambassador to France notified Premier Briand that this action would be taken. At that time, according to a special Paris dispatch from the New York "Times" correspondent in the French capital, it was reported that "a meeting of the Council of the League will be called for Feb. 12 for the purpose of arranging a special session of the Assembly to vote on admitting the Reich. This meeting is expected to take place some time in the month of March."
Commenting upon the application of Germany for League membership, the "Times" correspondent said: "The entrance of Germany into the League follows as a consequence of the Locarno Conference, that step being one of the stipulations of the Rhineland Treaty. Furthermore, it is specified in the Locarno treaties that they become effective only after Germany shall have joined the League. The accession of Germany to membership in the League holds great interest from many angles. In the first place, it will add immensely to the power of the League in reducing the forces outside that organization; for with Germany in, the only important nations outside will be the United States and Russia, and there is scarcely any probability of co-operation between Washington and Moscow in rivalry to the League or for any other purpose. Furthermore, Germany's membership will tend to weaken the force of the charge that the League is dominated by the former Allied nations. From the political point of view, Germany as a member promises to bring an important change of line-up in the League. Heretofore there have been two factions, one led by Eng. land, the other by France. England has dominated the Council, France has dominated the Assembly. Germany will be a new element and an element to be counted with. Students of the situation expect Germany to become very quickly the world's leading proponent of reduction of armaments, because, naturally, Germany wants other armies, especially that of France, reduced in the proportion hers is reduced by the Treaty of Versailles. Her case is based on the opening sentence of the military section of the treaty, which says the limitations placed upon Germany are with a view to a general arma-
ment reduction. Germans within the League may be expected to contest the French claims for special considerations, the need for security and other issues which Paris seeks to attach to disarmament proceedings."

That the German Government is eager to proceed as rapidly as possible with respect to membership in the League is shown by the following excerpt from a special Paris cablegram to the New York "Herald Tribune," also on Feb. 5: "An important conference on Germany's entrance into the League of Nations was held to-day between Premier Briand and Herr von Hoesch, the German Ambassador, when the latter called on the Premier to ask the procedure which would be followed by the Council after receiving the Reich's application for membership. M. Briand assured the German envoy that a special meeting of the Council would be called, to be followed by an extraordinary meeting of the Assembly, and that every effort would be made to facilitate the formal acceptance of Germany in the Geneva organization, as the Allies are agreed that the Locarno pact is not effective until this is brought about. The Premier found the envoy in entire agreement with the program, as Herr von Hoesch said Germany is anxious to make the process of entering the League short and as quickly as possible. Discussing the question of the make-up of the Council after Germany is awarded a seat, M. Briand expressed the French desire that Poland should also be given a permanent place. On this point the Ambassador said Germany would not be enthusiastic over the idea of Poland being admitted immediately after the Reich's admission, declaring it would seem to be an effort to counterbalance her influence. Dr. von Hoesch said, however, that Germany would be willing to see the Council enlarged by several members, including Poland. The Premier admitted the reasonableness of this attitude and expressed the opinion that the general enlargement of the Council as discussed by him and Sir Austen Chamberlain would be the best policy."
As the week progressed the European cable advices indicated that there was some doubt as to where the postponed Preliminary Disarmament Conference would be held. On Feb. 8 it was stated in a special Geneva dispatch to the New York "Herald Tribune" that, "with Germany's agreement to the postponement of the preparatory disarmament conference and the notification by President Vittorio Scialoja, of the Council of the League of Nations, to the other countries invited, including Russia and the United States, that there would be a delay in holding the meeting, the place where the conference shall finally meet has again become a problem." The correspondent said that "it is admitted that the plans for the parley and the place where it will be held depend to a large extent upon the attitude of Germany. The German Foreign Office in its note on Saturday accepted the delay with the understanding that the conference would begin not later than May 15, and indicated that Germany would adopt vigorous measures toward obtaining a disarmament agreement. Signor Scialoja announced to-day that the date of the conference would be determined by the Council of the League at its March meeting, when Germany will be represented. If it becomes evident then that friendly relations between Russia and Switzerland cannot be restored the Council un-
doubtedly will select some neighboring French resort as the scene of the conference, probably Aix-lesBains. The point has been raised that without Russian participation any progress in disarmament is virtually impossible for Lithuania, Finland, Poland, Rumania and Czechoslovakia. There is widespread feeling that Russia is using the League as a wedge to force the Swiss to agree to terms for the restoration of political and commercial relations with the Soviet, which, it is said, is not really interested in disarmament."

According to a special Paris cablegram to the same paper on that date, the relations between Switzerland and Russia were more encouraging. The correspondent said that "the French Foreign Office received advices from Berne to-night that, contrary to reports, the controversy between Russia and Switzerland over Russia's attendance at the preliminary disarmament conference on Swiss soil had not reached a deadlock, but was on the way toward a settlement. The proposal to hold the conference on French soil did not meet the approval of Premier Briand, who said that this would not only detract from the prestige of the League but probably would not be agreeable to other nations, including the United States. The French Ambassador at Berne is acting as mediator in the dispute between Russia and Switzerland. His reports indicate an impending agreement in which the Swiss will express regret for the assassination of Soviet Envoy Vorovsky at Lausanne and promise adequate protection for Moscow's delegation at the next meeting."

An Associated Press dispatch from Geneva the next day seemed to furnish substantiation of the idea that Switzerland and Russia were coming to an understanding. It was stated that "the League of Nations announced to-day that the first meeting of the Preparatory Commission for its International Economic Conference would be held at Geneva on April 26. This is the first definite news that the meeting will be held in Geneva, there having been uncertainty on this point since Russia announced that she would attend the League's gatherings only if they were held outside of Switzerland. The announcement of this date and place is regarded here as expressing the conviction of League officials that the controversy between Russia and Switzerland will be adjusted, thus eliminating Moscow's objections to Geneva."

Announcement was made in a United Press dispatch from Geneva on Feb. 10 that "Germany's application for membership in the League of Nations has been received by the League Secretariat. The application is without reservations or conditions." A subsequent cablegram from the same centre later in the day said: "Germany's request for admission to the League of Nations was formally handed this morning by the German Consul to the Secretary-General, Sir Eric Drummond. The note was brief and formal, but at the same time a piece of excellent diplomacy. It places Germany in the position of knocking at the front door of the League as an equal of the most powerful and influential nations of the world. The note reads: 'With reference to the German memorandum of September 1924 to the Governments represented on the Council, and to the German note addressed to you, Mr .

Secretary-General, on Dec. 121924 and the reply thereto of the Council of the League, dated March 14 1925 , as well as to the note of other signatories of the Locarno treaties of Dec. 11925 , of which a copy is attached, I have the honor, in accordance with Article I of the Covenant of the League of Nations, to formulate herewith, in the name of the German Government, a proposal for the admission of Germany to the League of Nations. I beg you to put this proposal on the agenda of the Assembly as soon as possible.'"

According to a special cable dispatch from Paris under date of Feb. 10, "following a long conversation between Premier Briand and Foreign Minister Vandervelde, it was announced to-night that the French and Belgian Governments are in accord to move as rapidly as possible toward the admission of Germany into the League of Nations. This means definitely there will be no opposition to Germany's entrance, since the only source from which unfavorable action was judged possible now reports favorably. The two statesmen also found themselves in agreement that Germany should be given a place on the Council as soon as admitted to the League, probably in March. It is understood that they also agreed to co-operate toward obtaining for Poland a permanent seat on the Council. The purpose of this is to balance the political aspect of the Council in offsetting an anti-French-German vote by a pro-French-Polish vote. This plan may, however, meet opposition from the English."

Premier Mussolini of Italy has been remarkably active and aggressive recently for the "sick man" that he has been reported to have been for some months. One of his most recent acts was to deliver a vigorous speech in the Chamber of Deputies on Feb. 6 in which he warned Germany in no uncertain terms to stop Tyrol agitation. In a special wireless message to the New York "Times" on that date the following outline of his speech and the manner in which it was received were given: "Goaded by the anti-Italian campaign raging in the German press, and especially by the recent speech of the President of the Bavarian Landstag, Premier Benito Mussolini to-day in a speech in the Chamber, in which humor, biting sarcasm and threats were mingled, threw down the gauntlet to the Germans. 'Let Germany remember,' he cried, while the whole Chamber rose to its feet and cheered as if seized with a paroxysm of fury, 'that Italy is ready if necessary to carry her banners bejond her present frontiers, but, back never!' The Premier stigmatized the German anti-Italian agitation as 'nefarious and ridiculous'; he termed the speech of the President of the Bavarian Landstag as 'unheard of'; he scoffed at Germany's proposal to boycott Italy, threatening to take severe reprisals; he announced his intention of inaugurating a policy of 'two eyes for an eye and a whole set of teeth for the loss of only one tooth.' He invited Germany to reflect that Italy now counts $42,000,000$ citizens ready to march at his word, and he referred to Italy's frontier on Brenner Pass as a 'boundary traced by the infallible hand of God.' As is always the case when it is known that Mussolini is going to speak, the Chamber was filled to overcrowding many hours before the beginning of the sitting. The royal box, the diplomatic galleries and places reserved for newspaper men and the public were packed solid with anxious listeners when the
sitting began. The Premier's speech was punctuated every few seconds by a frantic burst of cheering, in which the whole House participated. And the whole proceeding was interrupted at intervals while the Deputies sang in unison Fascist patriotic songs, followed by loud shouts of 'Viva Italia!' 'Viva Fascismo!' 'Viva Mussolini!' Mussolini spoke with calmness, but with cool determination and suppressed energy which thrilled all his hearers."

As might have been expected, Mussolini's speech was not well received in Germany. The New York "Times" representative in Berlin cabled on Feb. 7 that "pain rather than wrath is Wilhelmstrasse's reaction to Mussolini's bellicose pronouncements. But while it is appreciated in official quarters that the Duce's speech was designed primarily for home consumption, the German Government takes it se riously enough to be preparing a public retert." He suggested that "this probably will take the form of a declaration by Foreign Minister Stresemann in replying before the Reichstag to the Nationalists' interpellation on Italian persecution of German culture in Southern Tyrol." He even claimed that, "meanwhile there is a possibility that the German application for membership in the League of Nations will be delayed as a result of Mussolini's cratory. The meeting of the Luther Cabinet, which under President von Hindenburg's chairmanskip was to have fixed the time and form of the Reich's communication to Geneva, will be held to-morionw as scheduled, but will probably be devoted more to the Italian question than to the League."

According to an Associated Press dispatch on Feb. 8, "there is much perturbation and no littic ill-feeling in Germany over the speech delivered on Saturday afternoon in the Chamber of Deputies in $i$ Rome by Premier Mussolini with regard to an antiItalian campaign alleged to have been propagated by Germans in the upper Adige." It was added that "although the German Government has made no reply, pending receipt of the text of the speech, the utterances of Mussolini are considered the sirongest issued by any statesman since the war toward a country with which his country is at peace. Mussolini's address is regarded as having been occasioned by a recent speech of Dr. Held, the militant Bavarian Premier, who requested all good Germans to help their fellow countrymen in Southern Tyrol, which was awarded by the Treaty of St. Germain."

From the Italian capital came a special dispatch to the New York "Herald Tribune" on Feb. 7, in which it was claimed that "a boycott of German goods by Italy if the Germans do not cease their propaganda against German tourist traffic in Italy will be the sequel of Premier Mussolini's vigorous protest against the German Nationalist campaign in the Italian province of Upper Adige, it is reported here to-night." The correspondent further stated that "the 'Herald Tribune' is informed from German sources that the commercial interests of Germany are making every effort to iron out the tension, which in view of the fact that Italy is now Germany's greatest market, may ruin many German industrial firms. To uphold the Premier's protest it is pointed out in official circles here that Upper Adige never belonged to Germany, but was a part of Austria before the Treaty of Versailles." He
likewise suggested that "the German propaganda, therefore, is regarded as looking toward a union of Germany and Austria, which Italy would fight to the bitter end. If language privileges are conceded to the German-speaking citizens of Upper Adige, it is said, the inhabitants of the d'Aosta valley, where French was the former language, might claim the same right. That a boycott of German goods would hit the Reich hard is evident from the fact that last year German firms sold more than 2,000 , 000,000 lire worth of goods to Italy, which far exceeds Italy's sales to Germany."

Subsequent dispatches from Berlin made it plain that while Mussolini's speech was not liked and regarded as unjust and uncalled for, the Government did not contemplate rash action, but, on the contrary, proposed to go ahead as usual, particnlarly with its application to join the League of Nations. On Feb. 8 the Berlin representative of the New York "Times" said in a wireless dispatch that "republican Germany will reply to the oratorical onslaught of Italian Fascism to-morrow in the form of a Ministerial declaration to be delivered by Foreign Minister Stresemann before the Reichstag. Dr. Stresemann means to outpoint, politely but firmly the unfortunate effect Premier Mussolini's anti-Ger. man harangue on the eve of Germany's re-entry into the European political cosmos via the League of Nations is calculated to have upon the spirit of Locarno." He also stated that, "contrary to expectations yesterday, however, the German Government refuses to permit the incident to impede its entry into the League. Following two long sittings held this morning and this evening, the Luther Cabinet unanimously approved the text of the note applying for admission to that body. The communication was sent to-night by special courier to the German Consul-General at Geneva, by whom it will be presented to Sir Eric Drummond, Secretary-General of the League. Its publication is scheduled for Wednesday." The correspondent likewise suggested that "the Cabinet's adherence to its original League program may be due to an impression prevalent in diplomatic and political circles that the Mussolini pronunciamento was deliberately designed to keep the Reich out of the League for the time being lest Geneva and Berlin find too many sympathizers in the German dispute with Fascism."

The French attitude toward the Mussolini speech was outlined in part as follows by the Paris representative of the New York "Times," in a wireless message, also on Feb. 8: "In France Mussolini's speech is frankly regarded as very strong and gets a mixed reception. The papers of the Right who would like to have a dictator for France find that the Duce put Germany where she belongs, and the 'Temps,' which lately has been conspicuously favorable to Mussolini, finds he was justified. On the other hand, the Left papers think there should be no such utterances in Europe, which by right ought to be under the spell of the spirit of Locarno." The correspondent likewise suggested that "the pin pricks that Premier Mussolini pleases himself to push at Germany immediately direct attention to the effort being made by the Germans to absorb Austria, for that would give the Reich and Italy a common frontier, such a development would evidently make it easier for strained situations to arise than
with the buffer end of Austria between the two countries."

Foreign Minister Stresemann made his promised reply to Premier Mussolini in the Reichstag on Feb. 9. The Berlin representative of the Associated Press cabled the following outline of the speech: "'The German Government must decline to reply to Premier Mussolini in a tone which is better suited to mass meetings than to diplomatic conversation with other nations.' Foreign Minister Stresemann made this declaration in the Reichstag to-day in opening his reply to Saturday's broadside from the Italian Premier regarding the situation in South Tyrol. 'We have no quarrel with the Italian people, who, according to Mussolini's own words, written in 1920, have no interests incompatible with the Germans,' Dr. Stresemann continued. 'German-Italian difficulties, as Mussolini then stated, always were due to misunderstanding and distrust-conditions of mind, rather than conflicting economic or political interests.' Going back to the genesis of the South Tyrol problem, the Foreign Minister pointed out that the Italian Governments before the advent of the Fascisti, and also the King, had promised the inhabitants freedom of language, religion and culture. He insisted Germany had no political interest in the problem, but merely a cultural one. Deploring what he termed irresponsible newspaper utterances and the unauthorized attempt by a small group of Munich business men to inaugurate a boycott of Italy, he said the Government was unalterably opposed to such childish measures and was concerned in maintaining the best relations with Germany's neighbors. He characterized Premier Mussolini's speech as 'filled with arrogance, contradictions and vehemence, which attempt to hide the inner weakness of his argument.' He insisted that Mussolini, who had accepted German hospitality earlier in his career, and now derided German tourists, was ungrateful. Holding it unfair that Mussolini had replied to Premier Held of Bavaria without waiting the official text of his speech regarding South Tyrol, he asserted the Federal Government alone was responsible for the German foreign policy."

Through later dispatches from the German capital the same evening it became known that "Paul Loebe, President of the Reichstag, read to that body this evening a declaration that was approved by all parties save only the Communists and which consequently may be regarded as the German Republic's formal commentary on the Fascist dictator's outburst. The declaration runs as follows: 'The German Reichstag vigorously rejects the Italian Prime Minister's objectively unjustifiable and insultingly phrased attacks and sneers. Throughout the whole world the judicial conception prevails that the fate of racially related minorities is followed with heartfelt sympathy by their mother nation and that their struggle for the preservation of their nationality invokes her support. Although the German people desire nothing other than to promote their own restoration in peaceful co-operation with other peoples, they will not permit themselves to be hindered from demanding just treatment of German minorities under foreign sovereignty. Least of all through insulting sneers and senseless threats, from wherever they may come, shall we be deterred from the exercise of this right." The New York "Times"
representative said that "thunderous applause from every section of the House except the Communist benches greeted Dr. Loebe's pronouncement, which for the present, as far as Germany is concerned, closes the Mussolini incident."

Rather than being settled, the situation between Italy and Germany appeared to grow more intense. Instead of letting the matter drop, as had been predicted, Premier Mussolini made a reply in the Italian Senate on Feb. 10 to Foreign Minister Stresemann's speech in the Reichstag of the day before. He was quoted by the Associated Press representative at Rome as saying, "I confirm the letter and spirit of my previous speech, not excluding the accent upon my phrase referring to the possibility of the Italian flag going beyond the Brennero frontier, which Stresemann can interpret as he chooses. Stresemann in his speech merely confirmed all the points I made." According to the correspondent, "Mussolini asserted Italians would interpret his phrase in regard to the Brennero Pass as meaning that Italy would never endure violations of the treaties of peace guaranteeing a frontier won by blood. He said Dr. Stresemann had not denied a single one of the charges he had made in his speech of Saturday, and denied categorically that Italy ever would ask for a supplementary guarantee pact in regard to the Brennero frontier." The dispatch further stated that "he concluded by declaring that the German population in the territory did not constitute a national minority, that Italy would not accept any discussion of the matter in any assembly or council (an apparent reference to the League of Nations) and that the Fascist Government would 'react with maximum ènergy against any plan of this nature.'"

The Italian Chamber of Deputies has adopted the plan recently agreed upon in London for settling the war debt of Italy to Great Britain. The vote in the Chamber was taken on Feb. 5 and was 224 to 1. Count Volpi, Chairman of the Italian War Debt Commission to both the United States and Great Britain, on his arrival from London on that date, "received a tremendous reception in the Chamber of Deputies, which wished in this way to show him its satisfaction at the settlement of war debts." In his account of the proceedings the Rome correspondent of the New York "Times" said that, "rising to explain the Washington and London debt agreements, Count Volpi stated that the Italian people have now maintained the promise made in their name by Premier Mussolini that they would pay their war debts within the limits of their financial possibilities. The Italian foreign debt, he continued, which, with the fluctuation of exchange, at some moments reached a figure as high as $130,000,000,000$ lire, has been reduced to a debt payable in 62 years, of which the present value is roughly $18,000,000,000$ lire. Italy now has, he stated further, no other war debts, but has important war credits. Count Volpi repeated what he said after the Washington agreement, namely, that no nation has been vanquished and no nation has been victorious in the debt agreements with America and England. Both at Washington and London there was merely a serene discussion which led to an honest, equitable settlement. This result, he added, has been reached without the debt settlement being connected in any way, shape or form with other problems, either economic or political. After rapidly sketching England's debt situa-
tion, which he said is rendered onerous for the British taxpayers by the heavy payments England is making to America, he paid homage to Winston Churchill's 'sense of comprehension and responsibility.'" On Feb. 10 the Italian Senate adopted both the American and British plans.

London and Paris cable dispatches have indicated that the French were considerably upset over the war debt settlement terms given to Italy by Great Britain. The French were said to have regarded them as unduly easy, and, therefore, that Great Britain would derive some trade advantage from Italy. Relative to this alleged situation, the London representative of "The Sun" cabled on Feb. 8 that "in reply to questions by Commander Kenworthy (Liberal), Premier Baldwin stated categorically in the House of Commons this afternoon that no political or commercial arrangements had been entered into with Italy, and that no concessions of any sort had been obtained in connection with the recent settlement of the Italian war debt." It was suggested that "the Prime Minister's statement comes at a time when a considerable part of the French press is openly insisting that a new form of rapprochement with Italy followed the conversations of Sir Austen Chamberlain and Signor Mussolini at Rapallo and the conclusion of the debt-funding negotiations at London. These reports aroused contiderable anxiety in Opposition quarters, and when the debate on the Italian settlement takes place, it is certain that a more detailed statement will be sought from the Government. But Mr. Baldwin's statement to-day is sufficient to allay the fears of most members." The correspondent added that "the chief political significance of that settlement, so some of the Government supporters declared, is that it did not mar the good relationship of the two countries. But the cry has already been raised in certain quarters and has found a voice in the press, that the easy terms accorded to Italy makes it possible for Signor Mussolini to consider some grandiose scheme of Italian expansion at the expense of the British taxpayer."

Considerable curiosity was aroused in the British House of Commons for a day or two by the attitude of Philip Snowden, temporary leader of the Labor Party, toward Lloyd George, leader of the small Liberal Party, and former Prime Minister. On Feb. 4 Snowden "moved the official Labor Party amendment to the King's speech." It was claimed that he "threw bouquets and the 'glad eye' toward Lloyd George." The New York "Times" representative cabled on Feb. 5 that "political circles have been buzzing with the question, 'What does it all mean?'" Continuing his account, the correspondent said: "After Snowden's speech he and Lloyd George talked earnestly for quite a while and, that too, set tongues wagging. The general view was that Lloyd George had finally decided to lean toward Labor, even toward out and out Socialism, in an endeavor to bring Liberalism back as an important factor in present-day British politics. But to-night the situation is almost as mysterious as it was yesterday when Snowden started his political flirtation with Lloyd George. Following a long speech by Lloyd George this afternoon in the House of Commons, the wiseacres seem just as much at sea as ever."
The London representative of the New York "Herald Tribune" cabled on Feb. 5 also that "Philip

Snowden's political flirtation with David Lloyd George came to a sad end to-night when the wartime Premier, with other Liberals, including Sir John Simon, walked into the Government lobby and helped in the defeat of the Labor amendment to the King's speech by a vote of 299 to 112 ." He insisted that the reports of a coming joining of forces by Snowden and Lloyd George had been greatly overdrawn. With respect to this matter he said: "Too much importance must not be attached to Snowden's 'glad eye.' He undoubtedly would like to see some sort of an arrangement between the Liberals and the Laborites and said so in his speech last week. Moreover, he is now personally friendly to Lloyd George, whose close neighbor he is in Surrey. But the rank and file of the Laborites are not as anxious for cooperation as Snowden, as their speeches in the Commons debate showed. Nevertheless, Snowden has restored better feeling between the Opposition parties and it will be interesting if Ramsay. MacDonald, who returns from a trip next week, will preserve this relationship." He further asserted that, "on the slender foundation of the facts that Mr. Snowden, who was Chancellor of the Exchequer in the Labor Government, said during his speech on Socialism last night that he preferred Lloyd George's land reform plan to Premier Baldwin's agricultural proposals and that later Lloyd George came and sat on the Labor front bench, talking with Snowden for ten minutes, political writers in many of to-day's newspapers gave full rein to their imaginations and wrote columns about a pending Liberal-Labor amalgamation, or even the formation of a new party. When the House of Commons met this afternoon the lobbies fairly buzzed with gossip about Snowden's political wooing. The topic crept into the debate. Neville Chamberlain, the Minister of Health, said Snowden gave Lloyd George the 'glad eye.' Lloyd George, however, denied that there had been any consultation between him and Snowden. All that happened, he said, was that 'two intelligent and well-informed minds had approached the same problem with an earnest and honest desire to solve it on the right lines.' During the voting the Liberals again split, the radicals abstaining and the Lloyd George coalitionists going to the Government's lobby."

Cable advices from London relative to the labor situation were conflicting. On Feb. 8 the representative of the New York "Times" said that, "as the time draws near for the presentation of the report of the Royal Commission appointed to try to find a way out of the economic and sociological troubles with which the British coal mining industry is faced, public anxiety increases." He added that "the subsidy given to the industry five months ago to tide it over its difficulties pending the Commission's report has already cost the nation $£ 12,000,000$. In the face of this expenditure, which, it is expected, will be almost double dbefore it ceases in May, Premier Baldwin was able to hold out in the House of Commons to-night no more roseate a promise of final settlement than that he 'hoped from his information that very shortly an agreement might be come to.'"
On the very same date the New York "Herald Tribune" correspondent cabled that "Premier Baldwin said in the House of Commons to-night that an agreement might be reached in a short time in Great Britain's coal industry. He said that Sir Arthur

Steel-Maitland, the Minister of Labor, and Colonel G. R. Lane-Fox were keeping in close touch with all questions affecting the coal fields, and he hoped soon to see a satisfactory arrangement between the miners and operators. Colonel Lane-Fox said that he had 'every reason to believe' that an agreement would be reached. The Marquess of Londonderry, who is a large coal owner, recently resigned from the Ulster Government in order to bring together both sides of the industry. In addition, the British Government has let it be known that it would be willing to follow the precedent set by the Irish boundary settlement and drop the report now being drafted by Sir Herbert Samuels and the Coal Commission, if the owners and miners succeeded in reaching an agreement."

No change has been noted in official bank rates at leading European centres from $8 \%$ in Berlin; $7 \%$ in Italy and Belgium; $6 \%$ in Paris and Norway; $51 / 2 \%$ in Denmark; $5 \%$ in London and Madrid; $41 / 2 \%$ in Sweden and $31 / 2 \%$ in Holland and Switzerland. In London open market discount rates continue to decline fractionally and short bills closed at 41-16@41/2\%, against 41/2@49-16\% last week, with three months' bills at $43 / 8 @ 47-16 \%$, against 41/2@49-16\% last week. Call money in London, on the other hand, was strong for a while, touching $41 / 2 \%$, but closed at $4 \%$, as compared with $41 / 8 \%$ the previous week. At Paris the open market discounts are still quoted at $41 / 4 \%$, and at Switzerland at $23 / 8 \%$, the same as heretofore.

The statement of the Bank of France shows a further small gain in the gold item the present week, namely 7,025 francs. Total gold holdings therefore now aggregate $5,548,184,450$ francs. Last year for the corresponding date the total was $5,545,698,600$ francs and the year before it was $5,541,073,135$ francs. Of these amounts $1,864,320,907$ francs were held abroad in each of the years 1926, 1925 and 1924. Note circulation fell $381,474,000$ francs, bringing the total notes in circulation down to $51,089,457,680$ francs, which compares with $40,777,648,495$ francs for the same time last year and $38,932,819,805$ francs the year previous. The French Government repaid $450,000,000$ francs more to the Bank, reducing the total of advances to the State to $32,850,000,000$ francs. During the week silver holdings rose 35,000 francs and trade advances increased $62,935,000$ francs, while on the other hand bills discounted decreased $1,310,577,000$ francs, treasury deposits declined $1,578,000$ franes and general deposits fell 277,009,000 francs. Comparison of the different items in this week's return with the figures of last week and on corresponding dates in both 1925 and 1924 are as follows:

|  | Changes for Week. | E Statemen |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Feb. 111926. Francs. | $\text { Feo. } 121925 .$ | Feb. 141924. Francs. |
| Fran | 7.025 | 3,683,863,543 | 3,681.377,693 | 3.676.752,227 |
|  | Unchanged | 1.884,320,907 | 1,864,320,907 | 1,864,320,907 |
| tal . . . . . .inc. | 7.025 | 5,548,184,450 | 5,545,0 |  |
|  | 35,000 | 324,7¢2,477 | 305.065.266 | 297, 259,906 |
| dscounted_Dec. | 1,310,577,000 | 3,043,978,970 | 4,807.414 | . 575 |
| dis | 62,935,000 | 2,550,173,371 | 3.071,748,944 | 2.441.324,391 |
|  | 381,474,000 | 61,089,457,680 | 40,777,.648,495 | 38,932,8 |
| Note eirculation | 1,578.000 | 32,389,348 | 10.199,195 |  |
|  |  | 823,088,939 |  | 2,077 .032, 892 |
| oits | 277.00 | 2,823 |  | 2,077,032,892 |

The Bank of England reported another, though smaller, gain in gold ( $£ 43,669$ ) in its statement for the week ending Feb. 10, while the reserve in gold
and notes in the banking department rose $£ 906,000$, owing to the fact that note circulation decreased $£ 862,000$. The proportion of reserve to liabilities fell a trifle-to $18.32 \%$, as against $18.51 \%$ last week. In the corresponding week of 1925 the ratio stood at $187 / 8 \%$ and a year earlier at $19.05 \%$. Expansion occurred in all of the deposit and loan accounts. Public deposits increased $£ 4,120,000$ and "other" deposits $£ 2,076,000$. Loans on Government securities were augmented $£ 945,000$, and loans on other securities showed an increase of $£ 4,350,000$. The bank's gold holdings aggregate $£ 144,556,776$, which compares with $£ 128,577,329$ last year (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), and $£ 128,083,422$ in 1924. Reserve amounts to $£ 23,234,000$, in comparison with $£ 23,479,419$ a year ago and $£ 22,634,327$ the year before that. The loan total is $£ 77,586,000$, as against $£ 73,460,483$ and $£ 69,431,421$ one and two years ago, respectively. Note circulation stands at $£ 141,092$,000. Last year it was $£ 124,847,910$ and $£ 125,199,085$ a year earlier. No change has been made in the official discount rate from $5 \%$, the level previously prevailing. We append herewith comparisons of the different items of the Bank of England return for a series of years:


The weekly report of the German Reichsbank, issued as of Feb. 6, indicated shrinkage in note circulation amounting to $85,706,000$ marks, which contrasts with an increase of more than $300,000,000$. marks a week ago. Other liabilities expanded 26 ,801,000 marks. On the assets' side, the Bank reported a decline in holdings of bills of exchange and checks of $53,049,000$ marks, and $5,767,000$ marks in advances. A gain was reported in reserve in foreign currencies of 208,000 marks; in silver and other coins of $2,636,000$ marks; in notes on other banks of $12,540,000$ marks, and in other assets of $170,323,000$ marks. An increase of 165,000 marks occurred in investments. Gold reserves continue to mount, gold and bullion holdings being now at $1,255,617,000$ marks, a gain for the week of 622,000 marks. At this time a year ago the total held was $844,807,000$ marks and a year earlier $467,031,000$ marks. Note circulation now outstanding aggregates $2,563,103$,000 marks.

Expansion in rediscounting constituted the principal feature of the Federal Reserve banks' weekly statements, issued at the close of business on Thursday. This occurred both locally and nationally. Gold holdings were reduced at New York, but showed a gain for the System, while open market operations were larger in New York, and slightly smaller for the banks as a group. The combined System reported an increase in gold reserve of
$\$ 3,000,000$. Rediscounts of both Government secured and "other" paper mounted approximately $\$ 45,600,000$, so that total bills discounted now aggregate $\$ 533,372,000$, as compared with $\$ 487,796,000$ last week and $\$ 331,806,000$ a year ago. Holdings of bills bought in the open market were reduced $\$ 1,700$,000 . Total bills and securities (earning assets) inereased $\$ 28,000,000$ and deposits $\$ 13,600,000$. Increases also took place in Federal Reserve notes in actual circulation, $\$ 5,300,000$, and in member bank reserve accounts $\$ 23,800,000$. At New York a loss in gold of $\$ 14,300,000$ was shown. An increase of about $\$ 31,100,000$ occurred in the rediscounts of all classes of bills, which carried the total up to $\$ 188$,644,000 , against $\$ 149,071,000$ last year. Bill buying in the open market expanded $\$ 15,600,000$. Increases were also recorded in total bills and securities of $\$ 43,500,000$; in the amount of Federal Reserve notes in actual circulation of $\$ 3,400,000$ and in member bank reserve accounts of $\$ 23,300,000$. Deposits were augmented $\$ 20,100,000$. The reserve ratios declined slightly, mainly because of increases in the deposit items. At New York a decline of $2.7 \%$ brought the ratio down to $78.9 \%$, while the group statement showed a loss of $0.3 \%$, to $74.2 \%$.

Last Saturday's statement of the New York Clearing House banks and trust companies revealed heavy shifting of funds in some directions and several noteworthy changes. Chief among these was an increase in surplus of more than $\$ 33,000,000$, the result mainly of a substantial addition to the reserve of member banks in the Federal Reserve Bank. Loans were reduced $\$ 809,000$. Net demand deposits expanded $\$ 16,869,000$, to $\$ 4,453,177,000$, which is exclusive of $\$ 43,787,000$ in Government deposits. On the other hand, time deposits fell $\$ 7,062,000$, to $\$ 572,144,000$. A nominal increase was reported in cash in own vaults of members of the Federal Reserve Bank, namely, $\$ 138,000$, to $\$ 48,267,000$. This total, however, is not counted as reserve. Reserves of State banks and trust companies in own vanlts gained $\$ 387,000$, and reserves kept by these institutions in other depositories increased $\$ 272,000$. Member banks, as shown above, added to their reserves at the Reserve institution the sum of $\$ 35,139,000$, so that despite expansion in deposits, surplus was increased $\$ 33,797,110$, bringing total excess reserves up to $\$ 39,077,290$, as against $\$ 5,280,180$ the previous week. The figures here given for surplus are based on legal reserve requirements of $13 \%$ against demand deposits for member banks of the Federal Reserve System, but not including $\$ 48,267,000$ cash in vault held by these member institutions on Saturday last.

Inasmuch as last Saturday's statement of the New York Clearing House banks and trust companies showed a substantial increase in excess reserve, the high rates for call money early this week were regarded in some circles as rather surprising. The calling of loans was attributed to a desire to strengthen their position, following the publication on Feb. 6 of the first official statement by the New York Stock Exchange showing a total of brokers' loans as of Jan. 31 of upwards of $\$ 3,513,000,000$. Equal surprise was occasioned in speculative circles on Feb. 10 by a drop in call money to $41 / 2 \%$ after loans had renewed at $51 / 2 \%$. On Thursday the renewal rate was $5 \%$, while a $41 / 2 \%$ quota-
tion was established again in the afternoon. It was assumed that most of the large amount of money that was reported to have appeared in the Street that day came from out of town. If the financial institutions had in mind the checking of speculation in stocks and the borrowing of money with which to finance their operations, by advancing the rates for call money, it would seem that they failed to a great extent, as the transactions in stocks on the New York Stock Exchange alone were close to the $2,000,000$-share mark for the first four days of this week. While at first the total of brokers' loans as reported by the Stock Exchange was regarded as large, it was suggested later that it was not, at least in comparison with the aggregate market value of stocks and bonds listed on the Exchange. According to Washington dispatches early this week there was no apprehension at that centre over the volume of collateral loans outstanding. Some recessions in certain lines of business are reported, but the grand total of the turnover must be large, or the car loadings of the railroads could not hold up the way they have done. A large volume of financing has gone forward again this week, and has included considerable for foreign account.

Referring ${ }^{\top}$ tofmoney rates in detail, loans on call have ranged between $41 / 2$ and $51 / 2 \%$, as against $\overline{4(@)} 51 / 2 \%$ last ${ }^{T}$ week. ${ }^{W} \%$ Monday the high was $51 / 2 \%$, the low $5 \%$ and also the charge for renewals. On Tuesday no loans were made under $51 / 2 \%$, which was the only rate named. Call funds again renewed at $51 / 2 \%$ on Wednesday; the high was still $51 / 2 \%$, but before the close there was a decline to $41 / 2 \%$. Increased ease developed on Thursday, and the range dropped to $41 / 2 @ 5 \%$, with $5 \%$ the renewal basis. Friday was a legal holiday in New York (Lincoln's Birthday).
In time money the market was quiet, but steady, with quotations unchanged from $41 / 2 @ 43 / 4 \%$ for all maturities from sixty days to six months, the same as a week ago. Offerings continue light. Large borrowers, however, remain out of the market. No important individual trades were reported.

- Mercantile paper rates continue to be quoted at $\overline{4 @ 4} / 4{ }^{\prime}$ for four ${ }^{\prime \prime}$ toIsix months' names of choice character, with names not so well known still requiring 41/4@41/2\%. New England mill paper and the shorter choice names are being dealt in at $4 \%$, unchanged. A fair demand was reported, but as supplies of the best names were as light as ever, trading was only moderately active.
Banks' and bankers' acceptances ruled quiet, but steady, and without new feature. Interior institutions absorbed most of the offerings, which continue restricted, so that the aggregate turnover was not large. Forãcall loans against bankers' acceptances the posted rate of the American Acceptance Council is now 4\%, against $31 / 2 \%$ last week. The Acceptance Council makes the discount rate on prime bankers' acceptances eligible for purchase by the Federal ${ }_{L}$ Reserve banks $35 / 8 \%$ bid and $31 / 2 \%$ asked for bills running 30 days, $33 / 4 \%$ bid and $35 / 8 \%$ asked for 60 and 90 days, $37 / 8 \%$ bid and $33 \%$ asked for 120 days, $41 / 8 \%$ bid and $4 \%$ asked for 150 days and $41 / 4 \%$ bid and $41 / 8 \%$ asked for 180 days. Open market quotations are as follows:

$$
\begin{aligned}
& \text { SPOT DELIVERY. } \\
& 90 \text { Days }
\end{aligned}
$$


60 Days.
$3 \%$ ©
$39 \%$
30 Davs.
$3 \% @ 3 \% / 5$

FOR DELIVERY WITHIN THIRTY DAYS.
Eligible member banks.... .35/8 bld Eltgible non-member banks
.31/8 bld
There have been no changes this week in Federal Reserve Bank rates. The following is the schedule of rates now in effect for the various classes of paper at the different Reserve banks:
discount rates of federal reserve banks in effect FEB. 121926.

| FEDERAL RESERVE BANK. | Paper Mauturino- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Withtn 90 Days. |  |  |  | $\begin{aligned} & \text { After } 90 \\ & \text { Days. but } \\ & \text { Within } 6 \\ & \text { Months. } \end{aligned}$ | $\left\{\begin{array}{l} \text { After } 6 \\ \text { but } \\ \text { Wilitin } 9 \\ \text { Months } \end{array}\right.$ |
|  | Com'retal <br>  <br> Liopstock <br> Paper <br> n.e.s. | Secured by U.S. Govern't ObHagtions. | Bankers <br> Accep- <br> tances.$\|$ | Trade Acceptances | $\begin{gathered} \text { Aoricul. } \\ \text { and } \\ \text { aiestock } \\ \text { Paper. } \end{gathered}$ | Agricul'l and Livesiock Paper. |
| Boston.- | 4 | 4 | 4 | 4 | 4 | 4 |
| Phw N (ladelphia. | 4 | 4 | 4 | 4 | 4 | 4 |
| Cleveland. | 4 | 4 | 4 | 4 | 4 | 4 |
| Rlchmond. | 4 | 4 | 4 | 4 | 4 | 4 |
| Atlanta. | 4 | 4 | 4 | 4 | 4 | 4 |
| Chicago | 4 | 4 | 4 | 4 | 4 | 4 |
| St. Louls -.............. | 4 | 4 | 4 | 4 | 4 | 4 |
| Minneapolls......-.-s.- | 4 | 4 | 4 | 4 | 4 | 4 |
| Kansas Clty | 4 | 4 | 4 | 4 | 4 | 4 |
| San Franclaco............ | , | 4 | 4 | 4 | 4 | 4 |

Dulness characterized trading in sterling exchange this week and the market was featureless and generally neglected. Price movements were unusually narrow and though for the most part the undertone was steady, demand bills at no time went above 4861 -16, while the low for the week was 486. Buying on the part of British banks appears for the moment to have subsided, and speculative interest in sterling is practically nil. Commercial offerings continue light, which, of course, helped to sustain quotations; as also did the fact that the Bank of England in its weekly return again teported a gain in gold, though small, namely $£ 43,669$. What in all probability constituted the most noteworthy development of an otherwise dull week, was the announcement by cable that the Indian demand for gold has quite suddently attained fairly considerable proportions. India is reported as having taken the $£ 350,000$ offered in London this week, as well as $£ 432,000$ from South Africa. This is regarded as a factor likely to exercise an important bearing on the future of sterling. Quotations on rupees have been very strong lately, in fact the tendency has been to advance beyond the stabilized level of $\$ .3675$. Should this be continued it will likely cause the withdrawal of large amounts of the precious metal from London. Bankers here are keeping close watch over the entire situation, and the opinion seems to be quite general that India's requirements of gold this year will have not a little to do with determining the course of sterling prices, also possibly the scope of gold shipments between New York and London. Toward the end of the week interruption of normal traffic from heavy snow-storms and the usual tendency to pre-holiday inactivity incidental to the Lincoln's Birthday celebration, brought trading almost to a standstill.

Referring to the more detailed quotations sterling exchange on Saturday last was a shade easier, with demand at 486 1-16 (one rate) all day, cable transfers at $4867-16$ and sixty days at $48213-16$; trading was dull and featureless. On Monday the market was fairly steady, although there was a decline to 486 for demand; the high, however, was $4861-16$, while cable transfers ranged between $4863 / 8$ and $4867-16$ and sixty days at $4823 / 4 @ 48213-16$; the
volume of business transacted was small. Quoted rates were firmly held on Tuesday, though with very little trading activity; demand ruled at 4861-16 all day, cable transfers at 4867-16 and sixty days at 482 13-16. Wednesday market operations were almost at a standstill because of the crippling of local traffic owing to a heavy snow storm; quotations which were largely nominal, remained at 486 for demand, 4867-16 for cable transfers and $4821 / 2$ for sixty days. Pre-holiday inactivity developed on Thursday so that the amount of exchange changing hands was comparatively small, and demand continued at 486 , cable transfers at $4863 / 8$ and sixty days at $4823 / 4$. Friday was observed as a legal holiday in New York, (Lincoln's Birthday). Closing quotations on Thursday were $4823 / 4$ for sixty days, 486 for demand and $4863 / 8$ for cable transfers. Commercial sight bills finished at $4857 / 8$, sixty days at $4821 / 4$, ninety days at $4811 / 2$, documents for payment (sixty days) at $4821 / 2$ and seven-day grain bills at $4843 / 4$. Cotton and grain for payment closed at $4857 / 8$.

While no gold was definitely reported this week for either export or import, the Bank of Manhattan Co. is said to be expecting a second shipment of $\$ 1,000,000$ gold from Canada. The Bank of England reported the sale of about $£ 100,000$ in sovereigns for export to Holland and India. Earlier in the week the institution again purchased a considerable amount of gold:

In Continental exchange also trading was intermittent and restricted in character, with irregular price movements, notably in francs and lire. As a matter of fact most of the limited business passing was in these two currencies and attention centred chiefly in the up-and-down movements that characterized the week's operations in the same. Italian lire were dealt in quite actively at intervals and the quotation, as a result of buying support, said to be of an official nature (for account of the Italian National Institute of Exchange), advanced to $4.027 / 8$, the highest figure named in several weeks, and more than 5 points above the recent low record. No specific reason was assigned for the increased volume of buying other than that the Italian Institute had completed certain special transactions that necessitated the selling that forced down price levels a week ago and was once more in a position to lend substantial support as heretofore. French francs, on the other hand, turned weak and suffered a setback as a result of unsettling rumors of the unfavorable reception that is being accorded to M. Doumer's finance bill in the Chamber of Deputies. After opening at 3.74, there was a drop to 3.65 , or under the low point established some time ago. Considerable uneasiness is felt over the possibility of failure of either all or a large proportion of the Briand finance program; hence the warning of the French Premier before the Chamber to the effect that if the important provisions of the measure were not passed within a week, so as to allow the Treasury to strengthen its position, an exceedingly grave situation, both politically and financially, would develop. This statement was interpreted as meaning that if the Cabinet failed to receive proper support it would call for another vote of confidence, failure to receive which would undoubtedly lead to a fresh collapse in franc values. It is worth noting that the section of the finance bill which was actually passed, relating to the doing away of bearer securities and allowing the

Government to examine registration books, had a depressing rather than enheartening influence, since it will likely tend to increase capital exports and stimulate the liquidation of franc securities. Paris this week was the heaviest seller of francs, speculators at foreign centres being inactive. Local dealers took no part in the dealings.

No important changes occurred in the remainder of the list and trading was dull and lifeless. Greek currency moved down, from 1.50 at the opening to 1.41 , on realizing sales. The minor Central European exchanges remained at close to the levels of a week ago, except Polish zloties, which fell back to 13.50. German and Austrian exchange continue to be quoted nominally, without trading activity. Antwerp francs are still firmly held at a fraction over 4.53 .

The London check rate on Paris closed at 131.78, compared with 129.75 a week ago. In New York, sight bills on the French centre finished at $3.671 / 2$, against 3.74 ; cable transfers at $3.681 / 2$, against 3.75 ; commercial sightbills at $3.661 / 2$, against 3.73 , and commercial sixty days at 3.62 , against $3.681 / 2$ last week. Antwerp francs closed the week at $4.533 / 4$ for checks and $4.543 / 4$ for cable transfers, in comparison with $4.533 / 4$ and $4.543 / 4$ the preceding week. Final quotations for Berlin marks were 23.81 (one rate) for both checks and cable transfers, the same as heretofore. Austrian kronen continue to be quoted at $0.00141 / 8$, unchanged. Lire finished at $4.023 / 4$ for bankers' sight bills and at $4.033 / 4$ for cable remittances. Last week the close was $4.021 / 8$ and $4.031 / 8$. Exchange on Czechoslovakia closed at 2.963/8, against $2.961 / 4$; on Bucharest at $0.431 / 4$, against 0.44 ; and on Finland at 2.52 , against $2.521 / 4$. Polish zloties after ruling at 13.90 for awhile, turned weak and finished at 13.50 , against 13.90 last week. Greek drachmae closed at 1.41 for checks and at $1.411 / 2$ for cable transfers. This compares with $1.481 / 2$ and 1.49 the previous week.

The former neutral exchanges moved narrowly under a small volume of trading. Guilders advanced 3 points, then fell back to $40.041 / 4$, which is the lowest point possible without drawing gold from London. Free offerings of grain bills were held responsible for the drop. Swiss francs ruled nearly all week at 19.27, then sagged, while the Scandinavians remained within a very few points of the levels prevailing at the close of last week, except Danish kronen, which closed strong. Spanish pesetas again lost ground and declined 5 points to 14.05 , though recovering before the close. This declining tendency is attributed to Spain's unsettled political and financial status and to the after-effects of the expensive and long-drawn-out Moroccan campaign.

Bankers' sight on Amsterdam closed at 40.05, against 40.08; cable transfers at 40.07, against 40.10; commercial sight bills at 39.97 , against 40.00 , and commercial sixty days at 39.61 , against 39.64 a week ago. Swiss franes finished at 19.25 for bankers' sight bills and at 19.26 for cable transfers, as compared with 19.27 and 19.28 last week. Copenhagen checks closed at 24.81 and cable transfers at 24.85 , against 24.65 and 24.69. Checks on Sweden finished at 26.75 and cable transfers at 26.79 , against 26.74 and 26.78 , while checks on Norway closed at 20.30 and cable transfers at 20.34, against $20.311 / 2$ and $20.351 / 2$ a week earlier. Spanish pesetas finished at $14.081 / 2$ for checks and $14.101 / 2$ for cable transfers, as compared with 14.10 and 14.12 the week preceding.

The South American exchanges continue to move downward and Argentine pesos closed at a décline of aboüt 34 points, at 40.84 for checks and at 40.89 for cable transfers, against 41.18 and 41.23 ; this was however attributed to purely seasonal influences. Brazilian milreis on the other hand showed improvement and finished at 14.71 for checks and at 14.76 for cable transfers, in comparison with 14.56 and 14.58 last week. Chilean exchange was easier also, closing at 12.10, against 12.14 , while Peru was weak and finished at 3.83 , against 3.87 a week ago.

The Far Eastern exchanges ruled quiet and without important change. Hong Kong finished at 583/8@ $585 / 8$, against $581 / 2 @ 587 / 8$; Shanghai at 751/4@751/2; against 751/4@751/2; Yokohama at 451/8@451/2, against $451 / 8 @ 453 / 8$; Manila at $495 / 8 @ 497 / 8$, against 493 1 @ $493 / 4$; Singapore at $57 @ 571 / 4$ (unchanged); Bombay at $37 @ 371 / 4$ (unchanged), and Calcutta $2 a t$ 363/4@37 (unchanged).

Pursuant to the requirements of Section 522 of the Tariff Act of 1922, the Federal Reserve Bank is now certifying daily to the Secretary of the Treasury the buying rate for cable transfers in the different countries of the world. We give below a record for the week just past:
FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE
BANKS TO TREASURY UNDER TARIFF ACT OF 1922 , FEB. 61926 TO FEB. 12 1926, INCLUSIVE.

| Country and MonetaryUnit. | Noon Buylng Rate for Cable Transfers in New York. Value in United States Money. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Feb. 6. | Feb. 8. | Feb. 9. | Feb. 10. | Feb. 11. | Feb. 12. |
| EUROPE- | \$ | ${ }^{5}$ | ${ }^{8}$ | ${ }^{5}$ | \$ | \$ |
| Austria, schilling*-.. | . 14076 | 14056 | . 14057 | . 14052 | . 14049 |  |
| Belglum, franc. | . 0455 | 0455 | . 0454 | . 0455 | . 0454 |  |
| Cugaria, lev-1.-.-- | . 0029624 | . 0029615 | . 00796115 | . 0070699 | . 0079676 |  |
| Denmark, krone - .i.e- | 2467 | . 2461 | . 2463 | . 2472 | . 2482 |  |
| ling--..-- | 4.8637 | 4.8641 | 4.8638 | 4.8635 | 4.8636 |  |
| Finland, mark | . 025211 | . 025198 | . 025203 | . 025208 | 025204 |  |
| France, franc- | . 03381 | . 0371 | . 03681 | . 0367 | . 0370 |  |
| Germany, retchs | . 23814973 | ${ }^{.2381}$ | ${ }^{.2381}$ | ${ }_{\text {l }} .2381$ | ${ }^{.2381}$. 041381 |  |
| Holland, gullder | . 4010 | . 4010 | . 4008 | . 4007 | . 4007 |  |
| Hungary, peng | . 1758 | 1755 | . 1758 | . 1756 | . 1756 |  |
| Italy, lira | . 0403 | . 0403 | . 0403 | . 0404 | . 0404 |  |
| Norway, kro Poland, zloty | . 1339 | . 2031 | . 2031 | . 20346 | . 2034 |  |
| Portugal, escu | . 0512 | . 0513 | . 0514 | . 13413 | . 13514 |  |
| Rumania, leu. | . 004379 | . 004363 | . 004364 | . 004329 | . 004317 |  |
| Spain, peseta | 1411 | . 1408 | . 1407 | . 1407 | . 1412 |  |
| Sweden, krona....- | . 2678 | . 2678 | . 2678 | .2678 | . 2678 |  |
| Switzerland, franc. Yugoslavia, dinar. | . 01927616 | . 1927805 | . 19226 | . 19268 | . 1928 |  |
| ASIA- | . 017616 | . 017605 | . 017599 | . 017603 | . 017584 |  |
| China- |  |  |  |  |  |  |
| Chefoo, tael | . 7708 | 7717 | 7708 | 7713 | . 7683 | HOLI- |
| Hankow, tael | . 7641 | . 7650 | . 7647 | . 7650 | . 7638 |  |
| Shanghai, tae | .7396 | .7405 .7800 | .7408 | . 77409 | . 77397 |  |
| Hong Kong, dollar. | . 5805 | . 58805 | . 5812 | . 5807 | . 5795 |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Yuan, dollar-7.-.-- | . 5558 | . 5554 | . 55558 | . 5563 | . 55550 |  |
| India, rupee | . 3677 | . 3678 | . 3677 | . 3677 | . 3677 |  |
| Japan, yen | . 4500 | 4494 | . 4494 | . 4498 | 4507 |  |
| Singapore(S.S.), dollar <br> NORTH AMER. .5667 .5667 .5667 .5667 .566 |  |  |  |  |  |  |
| Canada, dollar.-...- | . 997344 | . 9968897 | . 995708 | . 995848 | . 996975 |  |
| Cuba, peso- | . 9999219 | . 9999656 | . 9999719 | . 999500 | 1.000063 |  |
| Mexico, peso.....-- | . 484333 | 484667 | 484667 | 485000 | . 484500 |  |
|  |  |  |  |  |  |  |
| Argentina, peso (gold) | . 9361 | . 9365 | . 9343 | . 9287 | . 9288 |  |
| Brazil, millrels-...--- | . 1489 | . 1484 | . 1481 | . 1481 | . 1477 |  |
| Chlle, peso (paper) | . 1214 | . 1211 | . 1214 | . 1214 | . 1213 |  |
| Uruguay, peso........ | . 0294 | 1.0324 | 1.0311 | 1.0325 | 1.0315 |  |

* One schilling is equivalent to 10,000 paper crowns.

The New York Clearing House banks, in their operations with interior banking institutions, have gained $\$ 3,153,458$ net in cash as a result of the currency movements for the week ended Feb. 11. Their receipts from the interior have aggregated $\$ 4,656,458$, while the shipments have reached $\$ 1,503$,000 , as per the following table:
CURRENCY RECEIPTS AND SHIPMENTS BY NEW YORK BANKING


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 banb t clearing house.
 Note. -The foregoing heavy credits reflect the huge mass of checks which come
to the New York Reserve Bank from the Federal Reserve System's par collection scheme. These large credit balances, however, reflect only a part of the Reserve Banke, operations with the Clearing
House institutions, as only the Items payable In New York City House institutans, as only the Items payable in New York City are represented in New York are not accounted for in arriving at these balances, as suivh checks do not pass through the Clearing House but are deposited with the Federal Reserve Bank for collection for the account of the local Clearing House banks.

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

| Banks of | February 111926. |  |  | February 121925. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Sulver. | Total. | Gold. | lver. | Total. |
| England .- | 144,556,776 | £ | 144,556,776 | 28,577,329 | £ |  |
| France a-- | 147,354,542 | 12,960,000 | 160,314,542 | 147,255,108 | 12,200,000 | 159,455,108 |
| Germany c | $48,732,450$ b2,000.000 | d994,600 | 49,727,050 | 32,308,300 | d994,600 | 33,302,500 |
| Spain....- | 101,475,000 | 26,477,000 | b2,000,000 | b2,000,000 $101,437,000$ |  | b2,000,000 127 |
| Italy .-.-- | 35,675,000 | 3,396,000 | 127,071,000 | $101,437,000$ 3583,000 | $26,464,000$ $3,372,000$ | $127,901,000$ $38,955,000$ |
| Netherl'ds. | 36,354,000 | 2,142,000 | 38,496,000 | $35,583,000$ $42,041,000$ | 1,313,000 | $38,955,000$ $43,354,000$ |
| Nat. Belg- | 10,954,000 | 3,652,000 | 14,606,000 | 10,890,000 | 2,972,000 | 13,862,000 |
| Switzerld | $17,484,000$ $12,778,000$ | 3,684,000 | 21,168,000 | 19,954,000 | 3,581,000 | 23,535,000 |
| Denmark. | 11,624,000 | 825,000 | 12,778,000 | $13,026,000$ <br> 11.640 |  | $13,026,000$ $12,794,000$ |
| Norway-- | 8,180,000 | 825,00 | 12,449,000 | $\begin{array}{r} 11,640,000 \\ 8,180,000 \end{array}$ | 1,154,000 | $\begin{array}{r} 12,794,000 \\ 8,180,000 \end{array}$ |
|  Prev. week $578,638,218,53,855,600632,493,818552,658,757151,695,600,604,354,357$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| a Gold holdings of the Bank of France this year are exclusive of $274,572,836$ held abroad. b No recent figures. cGold holdings of the Bank of Germany thls year are exclusive of $£ 13,048.300$ held abroad. d As of Oct. 71924. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

## Mussolini and Germany.

Under ordinary circumstances it would be difficult to take seriously such an extraordinary outburst as Premier Mussolini permitted himself on Feb. 6 in his speech in the Italian Chamber, or to believe that what was said on that occasion or in a further speech on Feb. 10, was the considered language of the head of a great European Government. The immediate occasion of the first speech was the irritation felt in Italy at the outspoken criticisms which have appeared lately in the German press and in a recent speech of the Premier of Bavaria regarding Italian policy in South Tyrol, a part of the former Austrian territory which was assigned to Italy by the Peace Conference, and in which there is a considerable but minority German population. The criticisms were severe and in some cases apparently false, but the rejoinder of Mussolini so far overstepped the bounds which responsible statesmen ordinarily respect as to place Italian foreign policy toward Germany and Austria in a highly unfavorable light, and aroused widespread apprehension as to what the immediate future may have in store.

In phrases which at best were covered by only the thinnest veil of allusion, and which at times were frank to the point of rudeness, Mussolini, in his first speech, arraigned Germany for its alleged hostility to Italy, declared that the anti-Italian campaign in the German press was "nefarious" and "ridiculous," denounced the recent speech of the Bavarian Premier as "absolutely unheard of," characterized as "ridiculous nonsense" the allegations of Italian violence in the Upper Adige, reminded Germany that Italy was a nation of $42,000,000$ people plus 10,000 ,000 abroad, dwelt upon "our spirit, our sense of dignity, our moral force," and proclaimed a "new formula" of "two eyes for the loss of only one eye and a whole set of teeth for the loss of only one tooth." "We will apply," he continued, "rigor-
ously, methodically, obstinately, with a system of cool tenacity which is typical of Fascismo, all our laws to the inhabitants of the Upper Adige," both "those this Chamber has voted and those it will vote in the future." "We will render that region Italian because it is Italian, both historically and geographically. The boundary of the Brenner Pass is a frontier traced by the infallible hand of God." Probably few of Mussolini's hearers felt disposed to doubt that he spoke by the card, but to make clear that his words were both deliberate and authoritative he added that "this speech must be considered as my pondered opinion and as tracing the line I shall follow in this matter." In his second speech on Wednesday, in the Senate, Mussolini is reported to have said, apparently referring to the League of Nations, that no discussion of the matter in any assembly or council would be accepted, and that his Government would "react with maximum energy against any plan of this nature." Thus speaks the statesman who, only a few weeks ago, affixed his initials to the Locarno treaties in which the principle and practice of international arbitration were formally consecrated.

The reply of the German Government, set forth in a speech by Dr. Stresemann, Foreign Minister, and a resolution of the Reichstag, although plainspoken and uncompromising, was happily more temperate. Addressing the Reichstag on Tuesday, Dr. Stresemann recalled that the inclusion of South Tyrol within the boundaries of Italy was accompanied by a solemn promise on the part of Italy to deal liberally with the German minority in regard to language and economic and cultural interests. The Mussolini policy of "Italianization," however, he declared, left no doubt that "deliberate degermanization" of the region was now intended. Dr. Stresemann admitted that false reports of the situation in South Tyrol had been circulated in the German press, but the Government had not sanctioned them, and there existed in Germany no such control of the press as Mussolini had established in Italy. The criticisms voiced by Dr. Held, the Bavarian Premier, had apparently been correctly quoted by Mussolini, but the foreign policy of the Right was not determined by the head of the Bavarian Government. On the basis of "a purely private undertaking by irresponsible people," Dr. Stresemann charged, the German Ambassador had been told that Mussolini "would forbid German imports into Italy and officially promote an Italian boycott of German goods." The Reichstag, in a strongly-worded resolution to which all parties except the Communists gave their support, declared that while the German people "desire nothing more than to promote their own restoration in peaceful co-operation with other peoples," they "will not permit themselves to be hindered from demanding just treatment of German minorities under foreign sovereignties."

The precise merits of the case in this regrettable controversy cannot be determined offhand, and an impartial report of facts must be awaited. Mussolini's utterances, however, with their intimation of a readiness to enlarge Italian territory in Europe and their threat of meeting German criticism with force, may well be pondered by those who, in this country as in others, have shown a disposition to praise the Fascist regime on the ground of certain good results which it has produced. That Italy, in certain respects, is better off to-day than it was when Musso-
lini took the reins is beyond dispute. Industrial and trade conditions are materially better, the financial situation is more reassuring, unemployment has decreased, and private crime and disorder have been more effectively repressed. What has been accomplished in these and similar directions, however, has been at the cost of the suppression of constitutional government and the establishment in its place of an ironclad dictatorship. The Constitution of Italy to-day is, to all intents and purposes, a scrap of paper, and Mussolini has himself taken the position that constitutional restrictions are impediments to be got rid of if Fascismo is to do its work. The right of free speech no longer exists, either for the press or for the citizen, and the long arm of arbitrary power is reaching out to punish Italian nationals who, hitherto safe in other countries, presume to oppose the Fascist regime. Effective, in a way, the Mussolini Government undoubtedly is, as every dictatorship is likely to be when the dictator is as ruthless as he is strong, and its warnings and threats may not safely pass unheeded abroad, but its voice is not the free and deliberate voice of the Italian people.

Whether, considering the nature of his hold upon his followers, such utterances as those to which the Italian Chamber has just listened, and which the Fascist press is quoted as defending, are to be regarded as anything more than political bluster is, for the moment, an open question. It seems to be of the essence of dictatorial power that it must keep up a certain amount of spectacular demonstration in order to hold its supporters in line. It has been so with other dictators whose careers history records, and it appears to have been the case also with Mussolini. The fiery harangue, the grandiloquent appeal, the unexpected and bizarre program of action, are the stuff which often sweeps the unthinking off their feet, and the same things serve effectively in maintaining the enthusiasm on which despotism relies. In Italy, a little while ago, Fascism was going wild over Mussolini's defiance of the League of Nations in the Corfu imbroglio. A few weeks since, it was the glowing picture of a resurrected Roman Empire, spiritual rather than temporal, as was presently explained, that sent Fascist cheers reverberating throughout the country. Today it is the threat of massing the man-power of Italy, $52,000,000$ strong if men, women and children be counted, summoned from the peninsula, the ends of the earth, and the islands of the sea, to teach Germany that the "spirit," the "sense of dignity," and the "moral force" of a bitted and bridled nation is not to be interfered with in its Italianization of South Tyrol.

How empty such threats might turn out to be if a serious attempt were made to carry them out, can hardly need lengthy demonstration. With all the evidences of economic recovery that are gladly to be recognized, Italy is still relatively a poor country, and a long time must elapse before it can hope to be economically self-sufficient. The Italian Government has just been forced to ask almost humiliating concessions in the settlement of its war indebtedness to the United States and Great Britain, and the first move toward war would go far to destroy at a stroke the structure of American and European credit which has been laboriously rebuilt. No conceivable alliance with Great Britain, regarding which rumors have lately been circulating in the press, may be
expected to bring British support to an Italian policy of territorial aggrandizement or political highhandedness. If it be true, as has been intimated, that French opinion at first inclined to side with Mussolini in his irritation at Germany, there is, nevertheless, small reason for thinking that France would approve a course one of whose first consequences would be to wreck the Dawes plan aud plunge Europe into chaos. It is assuredly to be hoped that neither Mussolini nor his Fascist followers will thrust Italy into war, or defy a peaceful and honorable settlement of an international dispute, but the events of the past few days have unquestionably clouded the European outlook, and created a strained situation between Italy and Germany and Austria, which diplomacy cannot too soon exert itself to relieve.

## General Wood in the Philippines and General Lyautey in Africa: A Parallel.

The retirement of General Lyautey after thirteen years' service as the first Resident-General of the French Protectorate of Morocco calls attention to an administration of special value as interpreting one now going on in the Philippines of which little is known, but in which we are deeply concerned.

The Philippines which we so unexpectedly acquired in connection with the war with Spain, proved an entirely new problem in civil administration for which we were little prepared. At the outset there were many entanglements, and such progress as has been made has been attended with so many vicissitudes and complications both internal and external that there is continual question whether we shonld not abandon the job altogether before it involves us in the mortification of failure, or, possibly, something worse. Little is heard of General Leonard Wood, the Governor-General. It is only known that he, our most experienced and generally successful General in dealing with alien and hostile peoples, responded to the call of the Government a few years ago to go to the Philippines to deal with a situation that had become increasingly difficult. Since then little has been heard of him save that he had settled down to the task, resigning the distinguisoed position of Chancellor of the University of Pennsylvania that he might give his entire strength to the solution of the problem committed to him, which evidently is to require his remaining days. It is known that there is no longer open warfare in those islands and that there is every indication of real progress toward settled conditions. The Philippines have for the time being disappeared from the headlines of the newspapers and the country has given its mind to other things. The problem, however, still remains and the story from France is illuminating.

In 1912 General Lyautey was sent to Morocco. "It was far from a routine appointment," says the London "Fortnightly Review," from which these facts of his course are gathered. "It was one of those miraculous strokes of policy that give to a soldier and a statesman the opportunity for which every professional instinct in him, every bit of his experience, has been calling." He had been in Algiers as a young Lieutenant from 1880 to 1887 , and again on the frontier in the Sahara in 1903 through a series of campaigns; and most important of all, at the age of 40 in Tonkin as Assistant Chief of the General Staff, where the main task was not merely to employ the army to defeat enemies in the field
but to conciliate and construct politically. Here he had the vision of the work opening for the greater States in the new age, and realized the field for his own ambition and his own powers.

The parallel with Leonard Wood in his early military career against the Apaches and the Indians along the Mexican border, and later in the Spanish War, and his subsequent duties in Havana settling Cuba in her new relations to the United States will readily appear. The two men have much in common in their quiet dignity, their soldierly ways, their love of action, their openness of mind and their habit of retired thought.

Then came to Lyautey at the age of 57 the Moroccan task. On the one side was the great French colony of Algiers with its outreaching ambition for increased territory in the South and East. To the west was Spain perpetually engaged in costly and ineffective contest with the natives. And on all sides independent rebellious and ruthless tribes proud of their long history and masters of their own difficult and easily defended territory. The new Governor-General had a definite policy. His army was simply to be une organization on marche, a military force for protection where needed, but always a means of installing a civic organization. French ways were not imposed. On the other hand, native, social and political life was re-established; mutual respect and friendship were sought; deep-rooted customs of religious and traditional law were recognized and duly staffed by natives; only tha main organs of government were French, and all that French officiols do is to supervise. The home Government, never very enthusiastic over colonial affairs, and soon entirely concerned with the Great War, paid little attention to General Lyautey beyond observing that the cost of his administration apart from the direct military expenses was very little, left him undisturbed, though they might well have thought that all their ablest military leaders were needed at the front.

So Lyautey went his way. He built up a civil service after the pattern of the British Indian Civil Service, surrounding himself with young men of education and ability whom he could inspire with his own great aims and from whom he could exact an individual responsibility which he could trust. He took the risk of leaving the Grand Kaids of the South in possession of their ancient feudal powers which secured peace if not progress in that region, and on the northern frontier he left an unoccupied wide margin for many years to the south of the Spanish zone, while he personally directed that strange mixture of war and negotiation that has marked relations with the more warlike tribes. This is not ended, but the testimony is that "over the great expanse of Morocco the main business is done. The Moroccan system is set up firmly." His were necessarily years of war as well as of peaceful construction, but the record is "the construction of 2,000 miles of motor roads, 300 miles of railway of normal gauge, 1,000 miles of military railways, a port for ocean-going ships at Casablanca, and a port at Kenitra-samples of what he has done." The population of Casablanca grew from 4,000 in 1907 to 110,000 in 1917 , and the foreign trade from 70 mil lion francs in 1907 to more than one billion in 1923. When on the outbreak of the European war he was ordered by the home Government in its alarm to withdraw all troops and European residents, he
telegraphed in reply: "I will hold Moroceo for France," and he did.

That he was not permitted to finish en beaute, as the French say, was not his fault. He saw the Riffs being armed with munitions of all kinds to an extent never before dreamed of. He foresaw the danger of the coming outbreak. He could not with any respect support the policy and measures of Spain. Little attention was paid to the report to the home Government and he got but tardy reinforcements, and when the danger was realized, General Petain was sent to enforce military operations and Lyautey resigned. In spite of the shock of the Riff invasion and the revolt of a few border tribes, the system he had created held together, the rest of Morocco stood firm and loyal to France. Governors of Algeria changed, but he remained. Governments in France came and went, but left him very much alone, sometimes from the old indifference to colonial enterprise and sometimes from confidence. He created an epoch for Morocco which will not be continued; it is not probable that the country will ever again have a French Governor of his school; his personality and his spirit were unique and all-pervading; but he will not be forgotten and his work will be the foundation for such permanent structure as in the days to come will be built.
The situation in the Philippines is in many ways different, but the two problems and the two men have much in common that at once will be recognized. The inherent difficulty of the dealing of a stronger and more civilized race with an inferior and cruder one, the inability of understanding each other, the development of the strength of the inferior people in resisting the imposing of alien ways and institutions upon them, the slow discovery by the higher race of the strength and the worth of the traits of the lower, the growing and often thoughtless impatience of the one over against the despairing resistance of the other, the rooted disrespect fading into irritating condescension on the one side and irreparable distrust and withdrawal on the other; these are a few of the difficulties which have always appeared in the close and forced contact of widely different peoples.

Morocco and the Philippines possess them all, mussed up and emphasized by the frequent change of foreign administration in earlier years. During the last decade of the Governor-General we have described them, and the significance of the parallel appears. The French officer has returned home, and despite his disappointment, has received high honor and is made a Marshal of France. General Wood in prolonged isolation and at great personal sacrifice remains at his post. Whatever the end may be, and there is every reason to hope that it will be without unforeseen disaster, he is deserving of the gratitude of his countrymen and should always have their support.

## The Farm Surplus-Balancing Production.

What is this "farm surplus," over which the political and legislative friends of the farmer are, at the present time, very much excited? Certainly it is a good thing for the individual farmer, for it represents that excess production, over his own consuming need, which he can carry to market and sell. If there be no excess there can be no sales, and no profits. It is only when this "excess" is considered collectively that it is called in question. And here
"surplus" is defined as the excess of all farm production over and above domestic consumption or over combined domestic and foreign consumption. We have not yet, however, a clear definition, for sale is not the equivalent of consumption. Primarily, the farmer and the farmer's friends are considering sale. Farmers are not in the business of supplying the exact amount of wheat, corn, cattle or cotton needed for the sustenance of the American people, and no more. And for the excellent reason that they do not know what this amount will be for any given year. They raise a crop for sale, let the demand be what it will, domestic or foreign or both. Just here enters the current panacea for low price, known as "balanced production." It is claimed that a surplus controls price, lowers price, since the sale of surplus in the markets of the world in competition with other agricultural countries lowers price at home. If, however, these countries fail to produce a surplus themselves to send into world markets, and this country does produce a surplus over and above domestic consumption, then world-scarcity enhances prices in world markets through natural - demand, and the American surplus sells for more than it otherwise would, and thereby increases price at home. This was demonstrated during the war, at which time the American farmer, asking and receiving a price guaranteed by Government, lost by reason of the combined buying of this and foreign consuming countries, the ultimate profits of a price that otherwise would have been set by the dire needs of countries estopped from world markets by war's interference with transportation.

Outside of warehousing, incident to sale, we have no way of storing up the surplus of fat years against the coming of the lean years. Nor are our farmers individually well supplied with these facilities. It is sometimes charged against our whole scheme of business that we produce for monetary sale rather than for the needs of sustenance and use. But we need not stop to consider this fallacy save to say that the proposed regulation of production by stabilization of price (by those who consider this possible) tends toward Socialism, which would eliminate price and profit from all business. Leaving the influence of price aside for the moment, we perceive there are two elements in "balanced produc-tion"-supply and demand, or original production and actual consumption. While these elements react upon each other, neither is a stable quantity, and, we may add, never can be made so. Take our own domestic consumption of agricultural products. That depends upon the general state of business by which consumers attain their power to buy. This varies from year to year-affected, of course, by the reaction of the agricultural supply upon trade, but in many other ways entirely independent thereof. No device in favor of farmers as a class can control the variability of this consumers' power to buy. And when production exceeds domestic consumption the variability is by that much increased. This demand affects price, and if an attempt be made (admitting the possibility as claimed by some) to coutrol price by stabilized production, the attempt is just as likely to fall short of the ultimate-demandprice as it is to exceed it. Not only is this true, but consumers are buyers, and buyers, at least in a marginal way, have an independent control over price. in that they can refuse to buy and can use substitutes. That the price of farm products should be
fixed, contrary to the natural consuming power-tobuy of the American people, either by Government agency, or by monopolistic collectivism of farmers in combination, either to produce or to control price by limiting production, does not seem to be considered a crime by the "friends of the farmer," though they generally animadvert in strong terms against the same thing when said to be employed by other divisions of production.
Turning to production, or supply, reacted upon, it is true, by consumption, there are original elements involved which forever preclude the possibility of artificial control. It is a curious twist of mind that looks upon the farm as a manufacturing plant and still believes it possible to establish price by limiting production. How can the farm as a manufacturing unit utilize its entire resources to the best advantage and at the same time follow the dictation of some estimated total average as to the number of acres to be put in corn, wheat or cotton. The farmer alone knows the capabilities of his own fields. He may, and does, within limits, diversify his crops. This is for the purpose of recuperation of soils to the end of the greatest outcome in production. To ask him to sow one year, over against a surmised necessary production, so many acres in wheat, corn or cotton, is agains the full power of the plant to yield its highest returns. Take our round-number production of three billions of corn and eight hundred millions of wheat, and, for illustration, say that it is agreed to reduce the total yield of corn to two and a half billions and wheat to six hundred and fifty millions, and that each farmer (and farm) be governed accordingly. He alone can plant his own fields, he alone knows what acreage in his own farm is adapted to wheat and what to corn, and thus nature prevents him from being governed by some far-off power seeking to create artificial demand by scarcity and to enhance price. He is bound to use his land to the best advantage regardless of everything and everybody.

But suppose an amount of wheat, corn and cotton to be fixed by these mythical agencies of "balanced production." Who can control the seasons? Drought may come and blast the best of prospects. Now, this plan for the stabilization of production and price does not contemplate increasing production and a larger surplus, for this, those friends of the farmer say, is just what destroys, lowers, price. So, following the behest of these omnipotent agencies, and limiting acreage, the farmer falls on a lean year and has little or nothing to sell, of what use is enhanced price? Again, he has to contend with the elements, he is never sure what his yield will be, drought, weeds, floods, mildew, rust, bugs, hot winds, are all his enemies, and he learns to "take no chances." Will he, and can he, when others set the total of production for all farms and farmers, trust to the infallible working out of the plan? Again, for reasons we need not suggest, there is a tendency in this very limitation, to increase instead of dimini: h production. Every movement of the kind must be left to the voluntary co-operation of all the farmers. This cannot be secured by the mere statement by Government or any "co-operative" agency that next year's price for wheat will be two dollars; nor can it be secured by a Government bounty, subsidy, or guarantee, that the price of wheat will be two dollars, corn one dollar; for the farmer owns his own farm and exercises his own will.

Either Government must set the price so high that it will invite increased production, in which event it loses control of the total amount thereof, and finds itself compelled to purchase excessive surpluses, or by paying a bounty it raises price regardless of the totality of production and puts a heavier burden on the consumer by tax as well as price. And in either case, or in any other imaginable case, Government fails to control but is itself controlled 'instead. It is unfortunate, of course, that the farmer does not always have fair weather with nature and Government. But "protection" of one class at the hands of Government to the alleged detriment of another class can never be corrected or equalized by giving the same "protection" to this damaged class in a similar way, for the simple reason that two wrongs never made a right. Co-operation that can efficiently market a surplus is not to be denied its efficacy-but even this cannot control production, or surplus, or consumption, or price. Production and price are inherently variable; consumption, and remainders or surpluses, are likewise always changing. Stabilization of all things and all men alone will bring stabilization in anything.
Former Secretary of Agriculture Edwin L. Meredith is quoted as saying at an Economic Club dinner in New York City recently that: "Decisions for the whole people can be made only through our Government, and I urge that we can influence a balanced production by our Government fixing one year in advance for the following year's crops the minimum price it will guarantee on five fundamental crops, wheat, which is bread; wool and cotton, which are clothing; corn, which is meat, and sugar, of which we import a very large quantity, and which can be produced in many corn, wool and wheat States, and absorb much labor. Human nature is the same the country over, and the hope of a profit will move men
to engage in an enterprise offering such profit. The prospect of a loss or but scant profit will discourage them from engaging in an enterprise." But, alas, "decisions for the whole people" is just what cannot be made "through Government," which is a creature through the consent of the governed. Government cannot, at least in this country, tell a man what to do with his own property. It cannot tell a farmer to grow wheat on corn land, or corn on wheat land, or sugar on either. And at the very outset this whole scheme falls into doubt and despair.
"The hope of profit will move men to engage in an enterprise offering such profit." Well, this is true; and it is as it should be. But a Government bribe by way of bounty or guaranteed price is another kind of temptation, and another kind of profit. This whole scheme for advancing price of fundamental crops is based on the assumption that farming does not pay. It does pay a great many farmers, and whether or not farming under any or all conditions pays depends very much on the farmer. If near half the people are in towns and cities and not engaged in producing, rather in consuming, foodstuffs, there is at least an assured large home market at some price. And always the farmer has his living. How many in these cities and towns are producing (working for) a bare living with little chance at a surplus? If a farmer does not own his farm is he a farmer in the economic sense? Why count land values and interest paid, taxes, rents, operation costs in machinery, repairs and upkeep, in a combined jumble, and say farming does not pay? Why not take the owned small farm with its high-priced by-products and say this does not pay? There are many, many, capable, independent, farmers, that make farming pay under any and all conditions. And as to controlling these men by vague schemes for price-fixing and "balanced production"-it simply cannot be done?

## Railroad Gross and Net Earnings for December

The general character of the exhibit made by our compilation of the earnings of United States railroads for the month of December is very much like that of the exhibits for the months immediately preceding. While the preponderating number of roads is able to show satisfactory improvement as compared with the corresponding month of the previous year that advantage is in no small measure lost in the general results by the heavy losses suffered by the anthracite carriers, one and all,-and by the decreases reported by several of the roads in the Southwest. As a consequence, the gains for the ailroad system of the United States, as a whole, both gross and net, are quite moderate, though the showing must be regarded as satisfactory nevertheless, in view of the circumstances mentioned. An especially gratifying feature is the fact that growing efficiency of operations is still the rule, with the result that net earnings make a relatively better showing than the gross earnings as far at least as the ratio of improvement is concerned.

There is no use blinking the fact that the anthracite roads are suffering very heavy losses by reason of the miners' strike and that these losses, as they accumulate month after month, are becoming a serious matter. The miners may be suffering privation and want owing to the prolongation of the strike, but the operators are by no means escaping
damage, and the roads in turn which move the product of the mines to the consuming markets find their revenues, both gross and net, cut down in a most noteworthy manner. With the anthracite tonnage over the roads almost absolutely nil, the revenues of these carriers are dwindling to an extent that causes consternation. For the month of December the Delaware \& Hudson falls $\$ 1,470,860$ behind in gross and $\$ 558,522$ in net; the Lackawanna $\$ 1,250,134$ in gross and $\$ 665,670$ in net; the Lehigh Valley $\$ 1,281,718$ in gross and $\$ 646,455$ in net; the Central of New Jersey $\$ 580,890$ in gross and $\$ 1,156,237$ in net; the Reading $\$ 856,366$ in gross and $\$ 267,036$ in net; the Ontario \& Western $\$ 477,573$ in gross and $\$ 291,188$ in net; the Central New England $\$ 166,306$ in gross and $\$ 214,740$ in net; the Lehigh \& New England \$162,442 in gross and $\$ 68,547$ in net; the Buffalo \& Susquehanna $\$ 103,058$ in gross and $\$ 48,108$ in net, and the New York Susquehanna \& Western $\$ 68,100$ in gross and $\$ 68,405$ in net, etc. The Erie has a large soft coal tonnage in addition to its anthracite traffic and the former has been running heavier because of the anthracite strike, but even the Erie reports a loss of $\$ 237,757$ in gross and of $\$ 77,317$ in net. If these losses, large though they are, stood by themselves they would not possess so much consequence; as a matter of fact, however, they follow very important losses in the three months preceding, namely. November, October and September.

The falling off on the Southwestern roads is much less striking and confined to the roads and systems where the yield of cotton or of grain or of both combined was reduced by prolonged drought. It is well enough to remember, however, as to these Southwestern roads that they were favored by unusually bounteous harvests in the preceding season, which, moreover, moved to market with an exceptional expedition because of the high grain prices then prevailing and the urgent foreign demand for our surplus. To say this is the same as declaring that comparison is with very large earnings the previous season; some loss, therefore, now cannot be deemed strange, especially in view of the change in the crop situation. The Atchison Topeka \& Santa Fe reports $\$ 312,617$ decrease in gross and $\$ 281,223$ decrease in net, but that is the result for the entire Atchison system; on that part of the system represented by the Gulf Colorado \& Santa Fe, or Texas lines, where the road had to contend with both a reduced cotton yield and a reduced grain yield, the decrease amounts to $\$ 327,109$ in gross and $\$ 266,951$ in net. The St. Louis Southwestern reports $\$ 159,587$ loss in gross, but only $\$ 1,661$ in net; the Missouri Kansas \& Texas has $\$ 331,149$ loss in gross and $\$ 230,208$ in net; the International Great Northern $\$ 46,755$ in gross and $\$ 236,144$ in net; the Trinity - Brazos Valley $\$ 263,568$ in gross and $\$ 194,875$ in net; the Colorado Southern $\$ 105,906$ in gross and $\$ 111,579$ in net and the Kansas City Mexico \& Orient $\$ 135,165$ in gross and $\$ 106,836$ in net. Apart from these roads, Western roads quite generally have done well, and some of them are able to report substantial gains. We may mention in particular, the St. Louis-San Francisco, the Rock Island and the Missouri Pacific. The Texas \& Pacific, on the other hand, has gained $\$ 299,501$ in gross, but reports $\$ 41,575$ decrease in the net.
As already stated, the general result for the whole railroad system of the United States must be considered satisfactory, bearing in mind the great shrinkage on the two groups of roads referred to. The improvement, to be sure, in both gross and net is only moderate, but that any improvement at all should remain after the big losses under discussion is a distinctly gratifying circumstance. In the gross the increase is $\$ 18,591,184$, or $3.69 \%$, and in the net $\$ 10,354,676$, or $8.34 \%$. The ratio of expenses to earnings (before deducting taxes) is only $74.30 \%$ for December 1925, against $75.40 \%$ in December 1924 and $78.42 \%$ in 1923, and still larger percentages in the years preceding. Our comparative summary for the past two years is as follows:

| Month of December- | 1925. | 1924 | Inc. $(+)$ or Dec. (-). |
| :---: | :---: | :---: | :---: |
| Miles of road | 236.959 | 236,057 | +902 0.42\% |
| Gross earnings | -8523,041, $7^{\text {c }} 4$ | \$501.450,580 | + \$18,591, $8843.69 \%$ |
| Operating expenses | 388.503 .130 | 380.359.622 | +8.236.508 $2.17 \%$ |
| Ratio of expenses to | 74.30\% | $75.40 \%$ |  |
| Net earnings. | \$134,445,634 | \$124,090.958 | +\$10.354.676 8.34\% |

What lends additional significance to these increases in gross and net in 1925, even though moderate, is that they follow increases also in December 1924. Our compilation for that month showed $\$ 11,308,918$ gain in gross, or $2.29 \%$, and no less than $\$ 17,998,730$, or $16.90 \%$, gain in net, the gain in the gross having been accompanied by an actual reduction in the expenses. The improvement in the gross in December 1924 was the first of any month in the year 1924 since the previous February and was then hailed as marking a definite turn in the tide, indicating that the shrinkage in gross revenues had reached its end. It is to be remembered, on the
other hand, that this increase in gross and net alike in December 1924 came after a falling off in December of the previous year. The contraction in the gross in December 1923 (as compared with 1922) was not large, relatively speaking, being only $\$ 19$,212,804 , or $3.75 \%$, but it testified to a slackening in trade, of which much had been heard in the summer and autumn of 1923 . This falling off of $\$ 19,212,804$ in the gross was attended by a rdeuction in expenses of $\$ 16,773,652$, leaving, hence, a falling off in the net of no more than $\$ 2,439,152$. In considering this shrinkage in gross and net, however, in December 1923 the circumstance should not be overlooked that comparison then was with extremely heavy totals in the year preceding (1922)-so much so that some shrinkage in traffic and revenues was rendered inevitable as a matter of course the moment the slackening of trade made its influence felt. In reviewing the results for December of this previous year (1922) we noted as an interesting fact that as the country got further away from the disturbing influence of the coal miners' strike of the previous spring and summer and of the railway shopmen's strike of the summer the returns of earnings were becoming better. The addition to the gross in December 1922 over December 1921 was no less than $\$ 87,735,590$, or $20.66 \%$, and though this was attended by an augmentation in expenses in amount of $\$ 52,530,924$, or $15.10 \%$, there remained, nevertheless, an increase in the net of $\$ 35,204,666$, or $45.87 \%$. There was, however, a qualifying consideration to take into account in connection with the big gain made in December 1922. Comparison being with December 1921 was with a period of intense business depression, with resulting tremendous shrinkage in traffic and gross revenues, forcing the carriers at that time to cut expenses to the bone and the curtailment was carried to such lengths that the reduction in expenses actually exceeded the falling off in gross earnings, thus leaving a gain in net in face of the enormous contraction in gross earnings. Stated in exact figures, our tabulations for December 1921 showed $\$ 120$,615,992 falling off in the gross earnings, or $22.87 \%$, accompanied by a curtailment in expenses in the huge sum of $\$ 144,215,090$, or $29.84 \%$, leaving, hence, a gain in net of $\$ 23,599,098$, or $53.33 \%$. As it happened, too, this gain in the net in December 1921 followed a moderate gain in the net in December 1920, making the December statement for 1922 the third consecutive one in which improvement in the net had been recorded.
It is proper to state that the improvement in the net in December 1920 followed entirely from the higher schedules of passenger and freight rates which had then been put into effect a short while before. In December of that year business depression had already begun and a marked falling off in traffic had occurred. But owing to the advance in rates referred to, the falling off in traffic was obscured. These advances were of such magnitude that it was estimated at the time that the effect would be to add $\$ 125,000,000$ a month to the gross earnings of the carriers. That was on the supposition that the volume of traffic would be maintained at the level then prevailing. But as it happened, depression came unexpectedly and with surprising swiftness. Instead of the $\$ 125,000,000$ gain in gross earnings counted upon, our tables showed a gain of only $\$ 96,073,439$ and the difference between the two amounts furnished some measure of the shrinkage
in the volume of traffic which then so suddenly overwhelmed the carriers. Not only that, but of this gain of $\$ 96,073,439$ in December 1920 no less than $\$ 82,268,614$ was consumed by augmented expenses, leaving only the moderate gain of $\$ 13,804,825$ in the net already referred to. Moreover, this small gain in net came on top of a whole series of losses in net in the same month of the years immediately preceding.
In the great augmentation in expenses in December 1920 and prior years, and the huge rise in operating cost, we have the basis for the reduction in operating ratio shown since then. Prior to December 1920, as just stated, our December compilations had yielded very unsatisfactory results for many successive years. For December 1919 the figures showed some increase in the gross, on top of a very heavy increase in 1918, but it was quite moderate, being only $\$ 11,510,209$, or $2.61 \%$, and it was attended by an augmentation in expenses of $\$ 17,893,529$, or $4.53 \%$, leaving the net earnings actually $\$ 6,383,320$ smaller than in December 1918. And this loss in the net in 1919 followed losses in each of the three years preceding, in face of steadily rising gross revenues, too. Thus in December 1918 the addition to gross revenues reached no less than $\$ 102,757,756$, or $30.62 \%$, but as expenses were at that time rising by leaps and bounds because of the great increase in wages that the Director-General had just made, the augmentation in expenses outran the improvement in receipts, amounting, in fact, for that month to no less than $\$ 143,786,626$, or $57.55 \%$. Accordingly, net earnings fell off in the large sum of $\$ 41,028,870$, the decrease being $47.84 \%$. In the two years preceding - 1917 and 1916-the showing was, as already noted, of similar character, an improvement in the gross receipts being accompanied in both cases by a diminution in the net. It is true that these losses followed important gains in gross and net alike in 1915, but these gains in turn came after poor results as to both gross and net in the two years immediately preceding. In the following we furnish the December summaries for each year back to 1906. For 1910, 1909 and 1908 we use the Inter-State Commerce totals, but for the preceding years (when the Commission had not yet begun to require monthly earnings) we give the results just as registered by our own tables each year-a portion of the railroad mileage of the country being then always unrepresented in the totals, owing to the refusal of some of the roads at that time to give out monthly figures for publication.

| Dec, | Gross Earnings. |  |  | Net Earnings |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} Y_{i}, \\ \text { Oive } \end{gathered}$ | Preceding. | Increase or Decrease. | $\begin{aligned} & \text { Year } \\ & \text { Given. } \end{aligned}$ | $\begin{gathered} \text { Year } \\ \text { Preceding. } \end{gathered}$ | Increase or Decrease. |
|  | , |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 205.7 | 194,222,311 | ${ }_{16}^{11,55}$ | 68.88, | ${ }_{6}^{51}$ |  |
|  | ${ }_{236}^{222}$ | 220,87 | 16,720 <br> 15,96 |  | 68,653 67,558 | 4 |
|  | ${ }_{23361}^{20}$ | 232,275,177 | 15,900, | 61, | ${ }_{56}^{56} 786$ | 7 |
|  |  |  | , 81 | 81. | ${ }_{82} 72.92$ | 8,799.614 |
|  | ${ }_{232,5}^{254,2}$ |  | 05 |  | 82.6 | $\begin{array}{r}13,822,245 \\ -7,139272 \\ +\quad 1 \\ \hline\end{array}$ |
| 1915 | 295, 202,0 | 232,763,070 | 62,438,948 | 6.18 | 61 | +44,6852,200 |
|  | 262.171.1 | 35 |  |  |  | -3.064.713 |
|  | ${ }^{343,875,052}$ | 33 |  | 85,715 44.738 | 103.5 | ${ }^{-17.804,301}$ |
| 1918 | ${ }_{\text {4ol,991,330 }}$ | 440,4 | -11.510,205 | ${ }^{4} 8.536$ | 44.91 | ${ }_{6}^{1,0283,370}$ |
| 1920 |  |  |  |  |  |  |
| 1921 |  |  |  |  |  |  |
|  | 512,433,7 | 424,6 | +87,735,590 |  |  |  |
|  | 493 | 403 | -19,212,80 |  |  |  |
|  |  |  |  |  |  |  |
|  | 23.341.764 | 504.450.580 | +18.591.184 | 134,445.634 | 124,090,958 | +10.354.676 |
| Note.-In 1906 the number of roads included for the month of December was 96 In 1907, 89 ; in 1908 the reiurns were based on 232.007 mile ${ }^{2}$ of road; in 1909, 239,481 in 1910, 241,364; in 1811, 238,561; in 1912; 238,072; in 1913; ${ }^{243,322 ; \text { in } 1914 ;}$ 246.807: in 1915; 248,437; in 1410; in 1921, 225,619; in 1922, 235.920; in 192. ${ }_{2255}^{2} 379$; in 1924, 236,196; in 1925, 236,959. |  |  |  |  |  |  |
| As far as the separate roads or systems are conwe have already shown at length that both |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

the anthracite carriers and most of the Southwestern roads fared badly. In the rest of the country the roads quite generally did well. Manufacturing depression had not quite reachec its end in December 1924 and the great East and West trunk lines as a consequence sustained some falling off in revenue. The recovery of this loss in December 1925 was therefore natural. The Pennsylvania Railroad on the lines directly operated east and west of Pittsburgh reports $\$ 5,058,936$ increase in gross and $\$ 2,190,210$ increase in net. In the previous year these lines showed $\$ 1,994,325$ decrease in gross and $\$ 3,253,478$ decrease in net. The New York Central now reports $\$ 1,734,255$ increase in gross, but $\$ 816,756$ decrease in net, after $\$ 214,806$ decrease in gross, but $\$ 3,296,601$ improvement in the net in December 1924. This is for the New York Central proper. Including the various auxiliary and controlled roads, like the Michigan Central, the Big Four, etc., the whole going to form the New York Central Lines, the result is a gain of $\$ 3,167,475$ in gross and an increase of $\$ 427$,445 in net, after a loss of $\$ 399,561$ in gross, with $\$ 5,347,156$ increase in net in December 1924. The Baltimore \& Ohio has $\$ 2,281,098$ increase in gross and $\$ 1,376,004$ increase in net, which follows $\$ 1,139$,905 gain in gross and $\$ 2,217,244$ gain in net in December 1924.

The best showing of all is made by Southern roads which also had such satisfactory exhibits in December of the previous year, making the improvement in their case cumulative. To enumerate the Southern roads distinguished in this way would be to name nearly all the leading systems, though one or two of them report slight losses in net in face of substantial additions to their gross. Northwestern roads and the Western transcontinental lines also give a very good account of themselves, but in this case the the gains are largely recovery of losses sustained in December 1924. The Union Pacific reports $\$ 1,272$,623 increase in gross and $\$ 1,013,361$ increase in net and the Southern Pacific $\$ 734,387$ increase in gross and $\$ 1,548,738$ increase in net; the former had $\$ 917$,717 decrease in gross and $\$ 168.079$ decrease in net in December 1924, but the Southern Pacific then had $\$ 243,203$ decrease in gross, with $\$ 342,514$ increase in net. Among other roads and systems in that part of the country which have done well this time, may be mentioned the Chicago \& North Western, the Milwaukee \& St. Paul, the Burlington \& Quincy, the Great Northern and the Northern Pacific, though this last has a small decrease in gross, attended by $\$ 254,482$ increase in net. In the following we show all changes for the separate roads for amounts in excess of $\$ 100,000$, whether increases or decreases, and in both gross and net:
PRINCIPAL OHANGES IN GROSS EARNINGS FOR THE MONTH


Reading
Reading
Central New Jersey.
NY Ont \& W estern N Y Ont \& Western
 Erie (3) ${ }^{\text {B }}$ - Maiñ -
entral New England.--

| Decrease. |  |
| ---: | :--- |
| $\$ 856,366$ | Lehigh \& New England |
| 580,890 | St Louis Southwestern (2) |
| 477,573 | K O Mex \& O of Tex...- |
| 331,149 | Galveston Wharf...-- |
| 312,617 | Colorado Southern (2)-- | Colorado Southern $\overline{2})--$

Buffalo \& SusquehannaTotal (26 roads)

Decrease
$\$ 162,442$ $\begin{array}{r}125,29 \\ -\quad 105.906 \\ \hline\end{array}$ $\begin{array}{r}103.058 \\ \hline \$ 10,539.989\end{array}$ and-Note. -All the figures in the above are on the basis of the returns filed with the Inter-State Commerce Commission. Where, however, these returns do not show the total for any system, we have combined the separate given in the statements furnished by the companies themselves.
$a$ 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 $\$ 1,734,255$ increase. Including
 "Big Four," \&cc., the whole going to form the New York Central System the result is a gain of $\$ 3,167,475$
PRINOIPAL OHANGES IN NET EARNINGS FOR THE MONTH

|  |
| :---: |
| Chesapeake |
| Southern Pa |
| Baltimore |
|  |
| Wabash |
| Michigan C |
| Seaboard Air L |
| Southern Ry |
| Great Nor |
|  |
|  |
| Minn St. Louis. |
| Minn. St. P. \& S. S. |
| nc. N. O. \& Te |
| Northern Pacific. |
|  |
| St. Louis-San Fran. (3)- |
| , Coast L |
| ntral of Geor |
|  |
| cking |
| Western Pacif |
| denver \& Salt |
| hicago \& North |
|  |
| hm. Fred. \& Pott- --- |
| Central Vermon |
|  |
| Wheeling \& Lake Erie.-- |
| Mil \& St Paul |
|  |

OF DECEMBER 1925. $I$
$-a \$ 2$,
.$\quad 1$,


a This is the result for the Pennsylvania RR. (including the 087,873 Pennsylvania Company the Pittsburgh Cincinnati Chicago \& ${ }^{-}$St former the Grand Rapids \& Indiana).
$b$ These figures merely cover the operations of the New York Centra ${ }^{1}$ itself. Including the various auxiliary and controlled roads, like the Michigan Central, the "Big Four," \&c., the result is an increase of $\$ 427,445$.
When the roads are arranged in groups, or geographical divisions, according to their location, it is found that all show increases in the gross, with the exception of the Southwestern group, and all increases also in the net, with the exception of the Eastern Middle group, which comprises the anthracite roads. Our summary by groups is as follows: SUMMARY BY GROUPS.


The Western grain movement did not differ greatly from that of the same month of the preceding year, the aggregate receipts at the Western primary markets for the five cereals (wheat, corn, oats, barley and rye) combined for the four weeks ending Dec. 261925 having been $88,031,000$ bushels, as against $89,323,000$ bushels in the corresponding four weeks of December 1924 and $89,835,000$ bushels in the same weeks of 1923. The shrinkage this year followed entirely from diminished receipts of oats, barley and rye; the wheat and corn receipts ran heavier than in 1924. Wheat receipts for the four weeks of 1925 were $36,220,000$ bushels, as against $34,882,000$ bushels in 1924 and corn receipts 31,335 ,000 bushels, as compared with $27,239,000$. The details of the Western grain movement in our usual form are set out in the table we now present:

| 4 Weeks Ended Dec. 26. | ur. | Wheat. | Corn. | Oats. | Ba | (bush.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | (bush.) | (bush.) | (bush.) |  |
| 1925-.....-- | 1,035.000 | 1,322,000 | 21,931,000 | 3,296,000 | ${ }^{636,000}$ | 80,000 |
| 1924. | 972,000 | 2,425,000 | 11,110,000 | 5,320,000 | 1,133,000 | 850,000 |
|  |  |  |  |  |  |  |
| 1924 | 85,00 | 175,00 | 346,000 | 1,365,000 | $\xrightarrow{1,323,000}$ | 77,000 235,000 |
| Lout |  |  |  |  |  |  |
| 1924 | 000 | 2,5 | 1,4 | 1,650,0 | $\begin{array}{r} 177,000 \\ 70,000 \end{array}$ | 1,000 3,000 |
| Toledo- |  |  |  |  |  |  |
| 1924.- |  | 1,356,000 | $\begin{aligned} & 759,000 \\ & 427,000 \end{aligned}$ | $\begin{aligned} & 343.000 \\ & 380,000 \end{aligned}$ | $\begin{array}{r} 15,000 \\ 2,000 \end{array}$ | 10,000 12,000 |
| Detroth- |  |  |  |  |  |  |
| ${ }_{1924}^{1925}$ |  | $\begin{array}{r} 85,000 \\ 183,000 \end{array}$ | $\begin{aligned} & 83,000 \\ & 58,000 \end{aligned}$ | $\begin{aligned} & 52,000 \\ & 76,000 \end{aligned}$ | 5,000 | 4,000 10,000 |
| Peorla- |  |  |  |  |  |  |
| 1924 | 181,000 | 68,000 | 1,739,000 | $\begin{aligned} & 716,000 \\ & 842,000 \end{aligned}$ | $\begin{aligned} & 99,000 \\ & 90.000 \end{aligned}$ $90,000$ | 6,000 3,000 |
| uluth- |  |  |  |  |  |  |
| 1924-- |  | $\begin{array}{r} 7,392,000 \\ 11,941,000 \end{array}$ | 61,000 <br> 12,000 | $\begin{aligned} & 1,756,000 \\ & 2,497,000 \end{aligned}$ | 488.000 313,000 | 722,000 100000 |
| Minneapolis- |  |  |  |  |  |  |
| 1925 -...... |  | $12,494,000$ $9,758,000$ | 600,000 $1,114,000$ | ${ }_{3,819,00}^{3,121,0}$ | 1,959,000 | 00 |
| Kansas City- |  |  |  |  |  |  |
| 1929 |  | $\begin{aligned} & 7,160,000 \\ & 3,172,000 \end{aligned}$ | $\begin{aligned} & 2,209,000 \\ & 4,439,000 \end{aligned}$ | 647.000 416.000 |  |  |
| Omaha and Indtanapolis- |  |  |  |  |  |  |
| 1924 |  | $1,434,000$ $1,285,000$ | 5,044,000 $3,325,000$ | 1,164 <br> 1,350 |  |  |
| Stoux Cut - |  |  |  |  |  |  |
| 1924 |  | 183,000 | 658,000 | 246. | 8,000 | 2,000 |
| St. Joseph- |  |  |  |  |  |  |
| 1924...--- |  | $1.022,000$ 702,000 | $1,030,000$ $1.058, .000$ | 17 |  |  |
| Wichtia- |  |  |  |  |  |  |
| 1925-.......-- |  | $1,073,000$ $1,115,000$ | $\begin{aligned} & 400,000 \\ & \hline 120 \end{aligned}$ | $\begin{aligned} & 41,000 \\ & 38,000 \end{aligned}$ |  |  |
| Total |  |  |  |  |  |  |

## Total A25-


The Western live stock movement was on a considerably reduced scale. At Chicago the live stock receipts comprised only 25,401 carloads in December 1925, as against 34,440 carloads in December 1924 ; at Kansas City, 9,084 cars, against 12,295 cars, and at Omaha, 8,481 cars, against 10,713 cars.
The Southern cotton movement did not equal that of December of the previous year, notwithstanding the great increase in the size of the crop. The gross shipments overland were 245,888 bales in December 1925, against 285,573 bales in December 1924; 219,960 bales in December 1923; 270,217 bales in 1922; 157,389 bales in 1921 and 207,399 bales in December 1920. The receipts at the Southern outports were $1,313,425$ bales, as against $1,430,000$ bales in 1924, 982,985 bales in 1923 and 575,902 bales in 1922, as will be seen from the following:
RECEIPTS OF COTTON AT SOUTHERN PORTS IN DECEMBER FOR SLX
YEARS, 1920 TO 1925 , INCLUSIVE YEARS, 1920 TO 1925, INCLUSIVE.

| Ports. | Month of December. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1824. | 1923. | 1922. | 1921. | 1920. |
| Galveston --....-bales | ${ }^{517.655}$ | ${ }^{557.021}$ | 374,594 | 225,884 | 240,457 | 332,287 |
| New Orieans. | 边235,124 <br> 330,280 | - ${ }_{\text {257,678 }} 5$ | 192.046 243 1 | ${ }^{\text {a }}$ (7.134 | 48,960 | 71.417 |
| ${ }_{\text {Moblic }}^{\text {Pensacoi }}$ | 29,604 | 25,907 | 11,874 | 10,309 1 | 18,855 | ${ }_{20,650}$ |
| Savannah | 84,892 | 67,181 | - ${ }_{4}{ }^{51827}$ | 1, 1.532 | ${ }_{836}^{794}$ | 54,941 |
| Brunswick | 31.876 | 37.610 | ${ }^{489}$ | 100 | 1.500 | 750 |
| Whimington | 14,683 | 37,610 | 28,657 | 12,875 <br> 6.985 | 10,004 | 11,931 |
| Norfolk ${ }^{\text {New }}$ Nort | 66,057 | - 32,333 | 70,361 | 43,788 | 39,664 | $\begin{array}{r}42,184 \\ \hline 268\end{array}$ |
| Total. | ,313,425 | ,430,000 | 982,985 | 575,902 | 538,451 | 787,355 |

## MONTHLY RANGE OF PRICES ON THE DETROIT STOCK EXCHANGE．

The table below shows the range of prices for each month of the calendar year 1925 for all securities dealt in during that period on the Detroit Stock Exchange．It is based entirely on actual sales，and the record is that of the Detroit Stock Exchange itself except that we have brought the figures for the different months together and combined them into a single statement，enabling the reader to trace the fluctuations for each security during the different months by casting the eye along a single line across the page．The table，it will be observed，covers stocks and bonds alike，and is meant to include every sale of either made during the year．

| 1925－STOCKS | （ion Hion | Low |  |  |  |  |  | ${ }_{\text {Hioh }}^{u(1)}$ | S September |  | Lown Hion | Low Hioh |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | （ | （eners sare | Spershate | （ ${ }_{\text {S per shar }}^{152}$ |  |  | （sper share |  |  |  |  |
| Auto Body com－．．．．．．．．．．．． 16 |  | 为 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | ${ }^{21}{ }_{11}{ }_{2}^{21}$ | 188 |  |  | $\begin{array}{\|l\|l\|} 29 & 30 \\ \hline 1 \end{array}$ |  |  |
| Ner Aluminum Ar Brass com |  |  |  | －434 |  | $8{ }^{8} 1012$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| elia |  | －800 8 850 |  |  |  |  |  |  |  |  |  |  |
| tmbia |  |  |  |  | － |  |  |  |  | d | coit | $\begin{array}{cc} 10 & 50 \\ \hline 5 & 5 \\ \hline 114 & 134 \end{array}$ |
| tinen |  |  |  |  |  |  |  | 73 |  | ${ }^{101}$ | $10{ }^{3} 1318$ |  |
|  |  |  |  |  |  | ¢9 |  |  | ${ }^{9214} 40$ | 86 <br> 86 <br> 85 |  |  |
| ewstock |  | （ |  |  |  | ${ }_{\text {che }}^{32}$ | ${ }^{3234} 134$ | ${ }_{\text {cher }}^{35}$ |  | \％ |  |  |
| Sotroit Edisis． |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | $28^{-19}$ | ${ }^{28^{-1}}$ |  |  |  |  |  |  |  |  |
| Pedererat Truc |  |  |  | 21－260 |  |  | $\begin{array}{r} 4 \\ \hline \end{array}$ |  |  |  |  |  |
|  |  |  |  |  |  | $180 \quad 500$ |  |  |  |  |  |  |
| General |  |  |  |  |  |  |  |  |  | Si4 10 | ${ }^{94} 13$ | 1044 11 |
| Gladys Bel |  |  |  |  |  |  |  |  |  |  |  |  |
| Greneara B |  |  |  |  |  |  |  |  |  | 1844 |  |  |
| ${ }_{\substack{\text { Preferr } \\ \text { Warra }}}$ |  |  |  | 1 |  |  |  |  |  |  |  |  |
| $\xrightarrow{\text { Hail }}$ |  |  | i3 174 |  |  |  |  |  |  |  |  |  |
| Housemm |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {Pren }}$ Preesirres |  |  |  |  | －．．．．．．． | \％ |  |  |  |  |  |  |  |
|  |  |  |  | 4 |  |  |  | ${ }_{8}$ |  | ${ }^{-44_{4}} 6$ | －454 |  |
| reterred |  | 16.4 |  |  |  | ${ }^{2333_{8}} 3288$ | 29944344 | 4i4 |  |  | 2－28i4 351 |  |
| Motor Whiee |  |  |  | ${ }^{1684} 195$ |  |  |  |  |  |  |  |  |
| ${ }^{\text {Murray }} \mathbf{N H}$ |  |  |  | 13 15 | 15 |  |  |  |  |  |  |  |
|  |  |  |  | $460-48 \bar{c}$ |  | 478 |  |  |  |  |  |  |
| Packard Mo |  |  |  |  |  | Reio |  | 矿 | 3678 $74{ }^{4}$ |  |  |  |
| ee－ | 151 |  | 14 |  |  |  |  |  |  |  |  |  |
| erer |  |  |  |  |  |  |  |  |  |  |  |  |
| Preo Motorer |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {Riler stor }}$ |  |  |  |  |  |  | $19 \quad 24{ }^{1}$ | $21 \quad 248$ |  | 22 |  |  |
| nwart |  |  | 14i44 1584 |  |  |  | 16 |  | 161 | 1444816 | 131815 |  |
|  |  |  |  |  |  | ${ }_{28}^{155}$ | $28^{\circ} 304$ |  |  |  |  |  |
| Timen－Detroit Axilo com－ilio |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 19－194 |  |  |  | ${ }_{224}^{80}$ | 隹 |  | 23448384 |  | 2 |  |
| eterred |  |  |  |  |  |  |  |  |  |  |  |  |
| HonM |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | ${ }_{92} 11$ |  |  |  |  |
| Rights． |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | $312 \quad 57$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 185187 | $\left\lvert\, \begin{array}{ll}187 \\ 153 \\ 153 \\ 185 \\ 156\end{array}\right.$ | 187 180 180 | 191191 |  | 94 197 <br> 65  <br> 165  | 1767167 |  | 190 | $\begin{array}{ll}192 & 193 \\ 168 \\ 167\end{array}$ | 195 196 196 168 | 97 |
| Detroit Sevings |  | 305305 |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {Frirst }}^{\text {First State }}$ | $330{ }^{\circ} 305$ |  |  | 302 304 |  | ［120． |  | 325．340 | $333^{\circ} 350$ |  | 64 |  |
|  | $225{ }^{2} 225$ | 34 |  | $245 \quad 260$ | ${ }_{265}^{120} 1280$ |  |  |  |  | ${ }^{150} 158$ |  |  |
| ant |  |  | ${ }^{210}$ | 302 302 |  | 3300 |  |  |  |  |  |  |
| Peninsula State |  |  |  |  | 220 |  | 162 |  |  |  | 255255 |  |
| Unted Serin |  |  |  |  |  |  | 162 |  |  |  |  |  |
| Sayne |  |  |  |  | $\|$335 <br> 108 <br> 108 <br> 435 <br> 106 |  |  |  |  |  |  |  |
| $\begin{gathered} \text { Suarat } \\ \substack{\text { Surar } \\ \text { Union }} \end{gathered}$ |  |  | $200^{\circ} 200$ |  |  |  |  |  |  |  |  | 06 |
|  |  |  |  |  |  |  | 300300 | 321325 | 322 |  |  | 60 |
| LIS |  |  |  |  |  |  |  |  |  |  |  |  |
| Northern Co 8s ．－．－－－－－－1933 |  | 1049 |  |  |  |  |  |  | $00 \quad 10$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $\left\|\begin{array}{cc} 800 \\ 1600 \\ 160 . & 18 \end{array}\right\|$ |  |  |  |  |  |  |  |  |  |  |
| t Motor．－ |  |  |  | 124 | 154 | 154 |  |  |  | $144^{4}$ |  |  |
| Motor Proaucts |  |  |  |  |  |  |  | 1514， 154 | 105 | $1071_{2} 126$ |  |  |
| Proberred |  |  |  | 11 |  |  |  |  |  |  |  |  |
|  |  | （ |  |  |  |  | 93 |  | 972 |  |  |  |
| Rickenbacker Motor．．．．．．． |  |  |  |  |  |  |  | 3ix |  |  |  |  |

－Stoek dividend $\mathbf{1 0 \%}$ pala De0． 1 to holders of reebid Nov． 161025.

## YEARLY RANGE OF PRICES ON DETROIT STOCK EXCHANGE.

In addition to the foregoing Monthly record, we also show on this and the next page the high and low prices for each of the last two calendar years for every stock and bond in which any dealings have taken place on the Detroit Stock Exchange during these two years, as well as the total volume of business during the year in each security. The record of prices is that compiled by the Detroit Stock Exchange itself, but we have added in every case the month when the high and low prices were reached. In inserting this additional piece of information we have availed of the monthly records of the Detroit Stock Exchange, but as these records at least during the first six months were not kept to show the even month-an occasional day or two lapping over into the following month-it is possible that our compilation may in one or two instances be astray to that extent.

HIGH AND LOW PRICES ON DETROIT STOCK EXCHANGE FOR CALENDAR YEAR 1925.

| 1925-LISTED STOCKS- Par. | No. Shares. | High. |  | Low. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| American Lig | 1,915 | 270 | ct | 137 |  |
| Arctic Dairy Products, common.-.-...- 10 | 2,864 |  |  |  | Jan |
| Auto Body, Common | 6,160 |  | Sept |  | Mar |
| Belle Isle Creamery, common-a.-....- 10 | 78, 28 |  | Dec |  | Dec |
| Bohn Aluminum \& Brass, commonb-no par | 78,472 133 |  | Nov |  | Aug |
|  | 133 400 |  |  |  | Jan |
| C. G. Spring \& Bumper, common...no par | 81,236 |  | Dec |  |  |
|  | 20,795 |  | Dee |  | Feb |
| harcoal lron Co. of An | 12,525 |  | Mar |  | . Dec |
| Preferred | 33,978 |  | Apr |  |  |
| Coahuila Lead | 200 |  | Oct | 5 c | Oct |
|  | 11,295 |  | June |  |  |
| Continental Motors, common .......-no par | 208,760 |  |  |  | Jan |
| Continental Sugar, common_e_.....no par | 102 |  | Aug |  |  |
| Detroit Brass \& Malleable Works .-.-. 100 | 32 | 91 |  | 86 | Oct |
| Detroit \& Cleveland Navigation (OId) - $f$ - 50 | 1,296 |  |  | 821/4 | Jan |
|  | 1,825 |  |  |  | Dec |
| Detrolt Cre | 32,809 |  |  |  | Mar |
| Detroit Ediso | 63.575 | 1581/2 |  | 1103/4 |  |
| Detroit Forging, Class A, com_g_no par | 5,300 | 201/3 |  |  |  |
| Edmunds \& Jones, common-_J-.---no par | 9,752 |  |  | 27 |  |
|  | 110 | 100 | Sept | 97 | May |
|  | 84,625 |  |  |  | Jan |
| Ford Motor of Canada....-....-.-.-. 100 | 2,974 | 685 | Oct | 460 | Mar |
| Gemmer Mfg., Class A.h......-.-.-no n par | 14,805 |  |  | 36 | Aug |
|  |  |  |  |  |  |
| General Necessities, common..........-. 10 | 18.228 | 13 |  | 61/3 | Jan |
| Gladys Belle O | 19,250 |  |  | 4, |  |
| Preferred | 1.000 |  |  | 11 e | Mar |
| Grennan Bakeries, common...-...-no par | 47,467 |  |  |  | Apr |
|  | 708 | 1011/2 |  |  | Jan |
|  | 87.880 |  |  |  |  |
| Hoover Steel Ball | 19,649 | 1334 |  |  | Apr |
| Houseman-Spitzley Corp., common..... 16 | 26,918 |  |  |  | Jan |
|  | 245 |  |  |  |  |
| Iron Silver Mining | 1,775 |  |  |  |  |
|  | 99 |  |  |  | Feb |
| Michigan Sugar, common | 77,429 |  |  |  | Dec |
|  | 600 |  |  |  |  |
| Miles-Detroit Theatre......-....-.....- 10 | 195 |  |  |  |  |
| Motor Wheel, common.............-no par | 263,969 |  |  | 127 | Jan |
| Muller Bakeries, Inc., common-j.-.no par | 430 | 281/2 |  |  | Dec |
| Murray Manufacturing. | 2.633 | 183/4 |  | 13 |  |
| National Grocer, common.------------10 | 5,684 |  |  |  | Sept |
| Noble Oil \& Gas, preferred.-.-.-...--- ${ }^{-1}$ | 47.750 |  |  |  |  |
| Northern Company, common.-----.-- 100 | 10 | 1011/2 |  |  | May |
| Packard Motor, common.l-----------10-10 | 585,180 | 483/8 | Oct |  |  |
| Preferred-m...................-- | 883 | 1103/4 | May | 1025/8 |  |
| Paige-Detroit Motor, | 320.008 | 331/8 |  |  | Mar |
|  | 7,273 | 122 |  |  | May |
| Parker Rust Proof, common.o.....-no par | 625 | 7 |  |  | Dec |
|  | 3 |  |  |  |  |
|  | 55.042 |  | Mar |  | Dec |
| New stock (ex-stock dividend)-p..... 10 | 414,967 | 27\% |  |  | Mar |
|  | 4,460 |  |  |  | May |
| Schwartz Cigar, class A, common_.-no par | 56,098 |  |  |  | Dec |
| Class B common_ | 1,040 |  |  |  | Dec |
|  | 16,136 |  | Oct | 213 | Dec |
| Timken-Derroit Axle, common.-.-.---- 10 | 231,325 |  | June |  | Mar |
|  | 1,378 | 95 | June |  | Jan |
|  | 30,346 | 29 | Dee |  | Jan |
|  | 70 | 105/8 |  |  | Apr |
|  | 90 | 1021/2 |  |  | Oct |
| Union Mortgage, preferred.-..-...-...... 10 | 10,115 |  |  |  |  |
|  Prefer $\qquad$ 100 | $\begin{aligned} & 773 \\ & 240 \\ & \end{aligned}$ |  |  |  | Jan |
|  | 5,207 |  |  |  | Aug |
| Total listed stock | 3,059,224 |  |  |  |  |

```
h Gemmer Manufacturing, Class A, listed July 17 1925.
lol
Packard Motor, Common, 10% stock dividend paid Dec. 1 1925 to stockholders
t record at close of business Nov. 14 1925.
m Packard Motor, preferred, redeemed Aug. 31 }1925
n Paige-Detroit Motor, common, 21/%% stock dividend pald April 1 1925 to stock
o Parker Rust Proof com. and pret, ilsted Nov. 11 1925.
a peo Motor, 33 13-% stock dividend paid April 15 to stockholders of record
at close of business Mar. 16 1925.,
```

| 1925-RIGHTS. | No. Shares. | High. |  | Low. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Detroit Edison Co. | 33.921 |  | Sept |  | Sept |
| WARRANTS. <br> Grennan Bakeries, Inc | 20 | 80 | June | 80 | June |
| 1925-LISTED BANKS \& TRUST COS. Par. | No. Shares. |  | oh. |  | ow. |
|  | 363 | 199 | Dec | 185 | Jan |
|  | 248 | 167 | July | 153 | Feb |
|  | 10 | 305 | Feb | 305 | Feb |
|  | 20 | 310 | Mar | 310 | Mar |
| First National Bank.........-. | 287 | 415 | Dec | 300 | Jan |
| First State Bank.-.-. --. --. | 141 | 153 | Dec | 134 | Feb |
| Highland Park State Bank | 95 | 310 | Dec | 225 | Jan |
| Merchants National Bank.-...-.....-. 100 | 120 | 212 | Mar | 210 | Mar |
| National Bank of Commerce...........- 100 | 83 | 410 | Dec | 253 | Feb |
|  | 123 | 255 | Nov | 215 | Feb |
|  | 20 | 462 | July | 440 | Feb |
|  | 50 | 240 | Dec | 240 | Dee |
| Wayne County \& Home Savings Bank- 100 | 60 | 435 | May | 435 | May |
|  | 25 | 106 | May | 106 | May |
|  | 20 | 200 | Mar | 200 | Mar |
|  | 455 | 360 | Dec | 275 | May |
| Total listed banks and trust companies._ | 2.120 |  |  |  |  |



Note.-Record of unlisted sales discontInued Oct. 171925.

battle among nations for commercial supremacy, which has already begun, will demonstrate very thoroughly over the next few years just how close to each other our back doors really are. For example, Michigan at the present moment is having a splendid opportunity to observe the possible effect which curtailment of rubber production in the faroff East Indies might have on her automobile industry.

Speaking of automobiles, we have learned to look for somebody to rise up just about every so often and solemnly declare that the saturation point in automobile production has been reached. Years ago, when we were producing only a few thousand cars a year, we heard the same cry. We have therefore become quite accustomed to it. Back in the days of horses and carriages few men were content with one fine driving horse; to say nothing of the

HIGH AND LOW PRICES ON DETROIT STOCK EXCHANGE FOR CALENDAR YEAR 1924.

| $\therefore$ 1924-LISTED STOCKS. | No. Shares. | High. |  | Low. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| American Light \& Traction, common Preferred | 2,282 | 148 | t |  | n |
|  | 20 | 901/4 | June | $901 / 4$ | June |
| Arctic Dairy Products, com | 79 |  |  |  | Oct |
| Auto Body, common. | 2,012 |  |  |  | Dec |
| Brown-McLaren Manufacturing, common.a |  |  |  | $0^{51 / 8}$ |  |
| C. G. Spring \& Bumper, common $\mathrm{b}^{\text {a }}$. | 5,530 |  |  | $21 / 4$ |  |
| Preferred_c. | 3,760 |  |  | 5\% | Apr |
| Charcoal Iron Co. | 28,968 |  |  | 15 c | Dec |
| Preferred | 25,123 |  |  |  | Sept |
| Coahuila Lead \& | 2,500 |  | Feb |  | ${ }_{2} \mathrm{eApr}$ |
| Columbla Motors | 59,809 |  |  |  | Aug |
| Columbia Sugar Commonwealth Power, | 8,297 | 8 | Jan | 6 | Aug |
| Commonwealth Power, Ry. \& Light, com.e. | 215 | $991 / 2$ |  | $991 / 2$ |  |
| Continental Motors, common | 245,329 |  |  |  | Apr |
| Detroit \& Cleveland Navigatio | 1,509 | $821 / 2$ |  | 74 | Mar |
| Detroit Creamer Detroit | 17,109 | 30\% | Dee | 183/4 | Jan |
| Detroit Edison | 21,860 | 115 | Dec |  | May |
| Durant Motors | 140 | 347/8 | Jan | 18 | Apr |
| Eddy Paper, co | 9,000 | 351/8 |  | $341 / 4$ | Jan |
| Edmunds \& ${ }_{\text {Preferred }}$ | 6,405 |  | Feb | ${ }^{301 / 2}$ | July |
| Federal Truck | 3,588 | ${ }_{231 / 2}$ |  | 18 | Aug |
| Ford Motor of | 7,910 |  |  |  | June |
| General Aluminum \& B | 167,087 | 1514 |  | $101 /$ | Jan |
| General Motors.... | -257 | 16\% |  |  | Apr |
| General Necessities, con | 10,153 | 85\% | Mar | $67 / 8$ | Dec |
| Gladys Belle Oil, comm | 389,877 |  |  |  | Jan |
| Preferred-i | 263,434 |  |  |  | Jan |
| $\underset{\text { Grennan Bak }}{\text { Preferred_ } k}$ | 32,676 |  |  | 10 | May |
| Hreferred | 367 |  |  | 90 | Aug |
| Hayes Manufact | 21,419 | 141/4 |  | 10 | Apr |
| Hoover Steel Ball | 15.042 4.060 |  | Jan | $3 / 8$ | Aug |
| Houseman-Spitzley | 4,060 5,967 |  |  |  |  |
| Preferred... | ${ }^{5} 451$ |  |  | 71/2 |  |
| ron Silver Mining | 925 |  |  |  |  |
| Mexican Crude Rubber | 487 | 121/2 |  |  | Apr |
| Michigan Drop Forge, | 380 |  | Feb |  | Feb |
| $\underset{\text { Mreferred }}{\text { Michar, }}$ | 67,884 | 75/8 | Oct |  | June |
| Mreferred- ${ }_{\text {Pres }}$ | 1,155 | $81 / 4$ | Jan | $71 / 2$ |  |
| Motor Wheel, comm | 1,114 |  | Aug | 183/4 | Feb |
| Murray Manufacturing, | 25,390 20,726 |  |  |  |  |
| National Grocer, common | 2,695 | 2183 |  |  | Aug |
| Noble Oil \& Gas, prefe | 46.575 | 40 c | Jan |  | Mar |
| Northern Company | 78 | 100 | Sept |  | July |
| Packard Motor, commo | 139,519 | 16 | Dec |  | Apr |
| Preferred. | 3,739 | 103 | Nov |  | May |
| Paige-Detroit Motor, comm | 142,9971/2 | 18 | Feb | 12 | May |
| Penberthy Injector, pref | 25 | 105 | Aug | 100 | Sept |
| Reo Motor | 94,335 | 183/4 | Jan |  | June |
| River Raisin | 1,220 |  | Jan |  | Aug |
| Schwartz Cigar, Class A | 1,170 | 1314 | Nov | 113/2 | Dec |
| Scotten-Dillon | 3,294 |  | Jan |  | May |
| Timken-Detroit | 149,840 | 745 | Jan |  | June |
| Preferred | 2,340 | 85\%/4 | Feb |  | Dec |
| ruscon | 5,667 | 25 | Feb |  | May |
| Union Mor | 910 |  | Nov |  |  |
| United States Radiato | 10,252 1,927 | 125\% | Dec |  |  |
| Preferred | 236 |  |  |  | June |
|  | 38,526 | $131 / 4$ | Dec |  | Jan |
| To | $\overline{2,127,2521 / 2}$ |  |  |  |  |

$a$ Brown-McLaren Manufacturing, common, listed Sept, 191924,
$b$ C. G. Spring \& Bumper, common, Histed Feb
1924.
$d$ Columbia Motors, no trading In this securlty after Sept. 11924.

Board Aug. 301924 . Eddy Paper, com
g General Alumtnum \& Brass, common, removed from Board Dec. 31924 $h$ Gladys Belle Oil, common, removed from Board Dec, 23 1924; $\ell$ Preferred,
removed from Board Dec. 23 , 1924,
$j$ Grennan Bakeries, Inc., common, Ilsted May 22 1924; $k$ Preferred, listed July 31
$l$ Hayes Manufacturing, common, removed $l$ Hayes Manufacturing, common, removed from Board Sept. 111924. $m$ Schwartz Cigar. Class A, common, listed Nov. 241924.

desires of the rest of the family. This same trait in human nature prevails to-day in regard to auto mobiles. I do not mean to say that we are going to continue to break automobile production records at the same rate that we did last year, but I do feel that this so-called saturation point is much like the will-o' the-wisp, which appears from time to time in the distance, only to disappear when we reach the point at which we supposed it to be.

Automobile production will continue at a high level for several months at least. A number of plants are a month to six weeks behind in deliveries. While the selling prices of several makes of cars have been marked up, these are far outweighed by numerous price reductions by other concerns. Production facilities have been increased, economies effected, marketing facilities improved, all of which tend to keep the automotive industry at the very front of business progress.

But Michigan has many other important industries beside the automobile. Paper, furniture, pharmaceutical, stove, agricultural implement and cereal plants are doing a splendid business and are contributing handsomely to the State's prosperity. Many factories are working overtime in an attempt to catch up with heavy orders. The iron mines are profiting from the good demand for steel. Very
satisfactory results were obtained at the anitual furniture market, held at Grand Rapids in January, and most furniture plants are operating at capacity.
Busy factories imply that labor is well employed, which it is. There is a shortage of toolmakers at the present time. Here and there over the State there is slight surplus of common labor.
We should not overlook the important rele that the railroads have been playing in our economic welfare. Improvement in transportation service has made it possible to conduct business with much smaller inventories. With an inventory of $\$ 15,000$, 000 less than it carried a year ago one Detroit concern is doing a larger volume of business, while another concern is also enjoying more business than it did twelve months ago, with an inventory over $\$ 11,000,000$ less. Now what does all this mean? Simply this: That the business concerns of Michigan and the United States are profiting to the extent of hundreds of millions of dollars annually by being enabled to conduct their businesses on vastly smaller inventories. Were it not for this released money, business firms would be borrowing very heavily from the banks in order to carry on their present large volume of activity.
Bank credit is sufficient to take care of all reasonable and legitimate demands. There has been
no abuse in the use of credit for speculation in raw materials or finished products. Farmers are borrowing less than they did last year to pay taxes. The outlook is for keener competition for credit with an attendant increase in interest rates.

The year has started out well for the building industry. Lumber companies are more optimistic than they were a month ago and anticipate a good volume of business during the next four or five months. While building operations in 1926 will assume rather large proportions, it is doubtful if they will equa! the record figures of 1925 .
Trade at both wholesale and at retail is in good shape. Feeling that prices will remain stable, merchants are buying with confidence and are paying their bills promptly. There is no indication, however, that the retailer is going to forsake his hand-tomouth method of buying for some time to come at least.

Michigan farmers are in much better condition than at any time during the past five years. Farm lands are selling much better than they have for several years. Adverse weather conditions last fall prevented many farmers from harvesting beans, sugar beets and late potatoes, but the loss has been largely offset by high prices for the harvested portion of potato and other crops. Farmers are optimistic over the outlook for 1926.

One potentially unfavorable factor in the present situation in our country is the increasing tendency to extend the application of the principle of installment credit to luxuries and consumable goods. How long this will continue before corrective steps are taken is difficult to foresee. The abuse is becoming generally recognized, and it is to be hoped that concerted action will be taken to stop it before it has gone too far.

Fundamentally, practically everything is in good shape. If bankers and business men will continue to proceed with the same caution and employ the same sound principles of good business practice which have marked their movements and decisions during the past few months, there will be no reason to worry about violent downward movements in the cycle of trade for a long time to come.

## The 1925 Achievements of the Detroit Stock Exchange.

From the Arnual Report of Rarph W. Simonds, President of the Exchange.
In the annals of the Detroit Stock Exchange, 1925 will stand out as one of the most successful years in its history. Since comparative figures are more convincing than words, I will present those which are to me most significant. More detailed comparisons follow the conclusion of my report. In these comparisons a precedent has been followed in that they are only for a two-year period. In 1925 the total number of transactions of record was in the amount of $3,298,105$ shares, a gain of $781,16: 3$ shares over the preceding year. At the close of 1925 our records show that the total value of securities cleared through the Detroit Stock Exchange Clearing Eouse amounted to $\$ 147,650,14447$, as against a total of $\$ 44,045,87146$ for 1924. Applicants for membership admitted in 1925 numbered five; in 1924, two. At the close of 1925 there were five applications for membership on file and no seats for sale; in December 1924 twelve seats were offered and the Exchange was the only bidder. The total value of cap-
ital stock of new listings and additions to capital already listed amounted to $\$ 61,269,670$ for 1925 ; for 1924, $\$ 14,802,000$. Total shares listed in 1925 numbered $2,708,268$; the 1924 total was $1,723,131$ shares. Eighteen applications for listing were approved in 1925 ; ten in 1924.

The preceding comparisons reveal increases in volume of business and marked improvement in internal affairs which are most gratifying to members and those who recognize the economic importance of a local Exchange. I could not honestly take the position that the big increase in volume of business done through the Exchange is directly due to the 1925 administration. Whatever the measure of success enjoyed by the Exchange in 1925, it represents the cumulative efforts of preceding administrations; the progressive policies adopted by the present administration; the general prosperity of the country reflected in the huge volume of business transacted on all Exchanges; a stronger degree of co-operation on the part of members and the banks and trust companies with whom we have daily contact.

It is plainly evident that good-will and confidence are the response to progressive and constructive activity on the part of any organization. Since the Exchange has a service to offer to the public, it can secure to itself a greater good-will and a stronger confidence in good faith by bettering its service year by year. This has been the aim in the past, and will continue to be in the future.

## Growing Activity of Business on Detroit Stock Exchange.

By Clark C. Wickey, Secretary Detroit Stock Exchange.
One of the primary functions of a Stock Exchange is to give the securities listed there the widest possible distribution. At least two essentials must exist in order that this function may be discharged properly. First, an Exchange must have facilities which insure distribution. Secondly, the public must be somewhat receptive to stock buying.

The fact that the Detroit Stock Exchange measures up to this important primary function is borne out by a comparison of the total value of securities which passed through the Detroit Stock Exchange Clearing House in 1925, with the total value for the preceding year. What this comparison illustrates forcibly is the fact that the distributing power of member houses has increased enormously. These clearings consist of the securities sold on the floor of the Exchange, which later pass from the hand of the seller broker to that of the buyer broker at a central delivery point, known as the Detroit Stock Exchange Clearing House. Delivery to the customer is later made by the buyer broker. A broker's purchase of a large block of stock may be for the accounts of many customers and if so, then by this process distribution is accomplished.

By example: If a stockholder wishes to dispose of a block of 1,000 shares of a certain security and this block finds its way into the hands of 10100 . share buyers, then through the making of these transactions, the broker selling this block of stock and the broker or brokers buying parcels of the same block discharge the primary function of which we speak.

The following comparative table bears out the statement that the distributing power of member houses has increased enormously. It shows 1925 and

1924 monthly totals of securities cleared through Detroit Stock Exchange Clearing House.
COMPARISON OF 1925 AND 1924 mONTHLY TOTALS OF SEGURITIES Oleared through detroit stock exchange clearing house.

| January | $\begin{gathered} 1925 . \\ \$ 6,231,19695 \end{gathered}$ |
| :---: | :---: |
| February | 4,419,287 29 |
| March | 5,537,023 55 |
| April | 5,986,250 08 |
| May | 9,909,817 66 |
| June | 9,012,362 56 |
| July | 21,368,929 73 |
| August | 17,182,334 95 |
| September | 17,252,787 63 |
| October | 24,339,063 15 |
| November | 19,171,774 01 |
| December | 7,239,316 91 |

1924. \$5,447,590 50 $5,934,38673$ 4,557,670 73 $3,425,71016$ 3,302,096 49 1,883,994 73 2,203,921 11 2,289,934 65 2,921,197 96 3,274,263 18 4,013,928 50 4,771,275 72
$\$ 44,045,87146$
Total $\qquad$ $\$ 147,650,14447$ 1925 gain over 1924
$\$ 103,604,27301$, or $235 \%$
Largest daily clearing to date in history of Stock Exchange
Largest monthly clearing to date in history
of Stock Exchange
2,454,372 16-Oct. 171925
24,339,063 15-Oct., 1925

Another comparison which serves to prove that the increasing distributing power of members is becoming more widely recognized lies in the fact that in 1925 there were 18 new listings with a total value based on market at time of listing of approximately $\$ 61,000,000$, while in 1924 there were 10 new listings with value of $\$ 14,400,000$.

More and more, corporations are sensing the fact that in addition to securing the good-will of their stockholders by providing a market for their securities, the companies' interests are better served in several ways by having their securities widely distributed. This is particularly true when corporations deem it advisable, or find it necessary, to secure additional working capital.

From the 1924 and 1925 annual reports of share transactions on the Detroit Stock Exchange, the following comparisons will more fully bear out some of the preceding statements:

## transactions in listed and unlisted stocks.

Listed securities
Unlisted securities
$3,095,285$ Shares
202,820 Shares
3,298,105 Shares
2,516,942 Shares
781,43 Shares

## "My Country, 'Tis of Thee."

By John G. Lonsdale, President National Bank of Commerce in St. Louis.
The following article by President Lonsdale was intended to appear last week in connection with our presentation of the price records of the St. Louis Stock Exchange, but failed to reach us in time. It is, however, a very notable utterance, written in Mr. Lonsdale's characteristic style, and it possesses such distinctive merit that we feel our readers ought not to be deprived of the opportunity of seeing it. Everything that Mr. Lonsdale writes is sure to attract attention by reason of the phraseology he employs, and in addition, such a cheery tone and such a spirit of optimism runs through the present deliverance that no one can fail to be benefited by it. His glorification of our country is superb.

## President Lonsdale's Article.

Columbus discovered "dry-land"-America. Have Americans? He saw it first! Where do we see it?

There's always a lot of talk about what ails the country, because business seems to come like bacon, "a streak of lean and a streak of fat," but thinking men have long since made the soothing discovery that there is never anything radically out of kelter.
America will always have problems, because this great nation is growing rapidly and is moving too fast not to produce some friction, but it continues to produce commercial
leaders and statesmen big enough, broad enough and with vision enough to right the course of national progress.
In sounding the future, one should leave statistics and charts behind and seek the broad valleys and rolling prairies, view the over-stuffed barns, the black, plowed soil, harbinger of a crop to come, and the pale stubble of the fall, the vestige of a passing bounty; behold the fleecy, whitegold of Southern fields, the rushing industry of the raw material producer, for lead, copper and iron are in heavy demand. The carpenter's hammer is still working on the building needs; the retailer reflects the confidence of the manufacturer, and the wholesaler smiles in satisfaction; salesmen are busy; banks are bulging with money and credit and, more important still, that indefatigable criterion of better times-the railroads-are in a constantly better position.
As we inventory our glory, take in the urban as well, for it takes cities and smoke as well as country and sunshine to make a nation; billion-dollar corporations sending ont their streams of happily and profitably employed labor, living in a comfort not remotely approached by an industrial class elsewhere on the globe. It's the worker who wins in this country-the New World's secret-that prosperity is a thing that rich and poor alike must share in. Is it little wonder that the invested wealth of these savers increased twelve to fourteen billion in 1925 ; is there any secret or surprise in the tripling of our per capita wealth in the last quarter century?
In recent years our giant strides have been almost unbelievable. Closer communion with the real source of our wealth reveals a potency in this land that is proof against disaster. It presages a to-morrow far mightier and rosier than is really logical to predict.

## No Check on America.

No one can look back upon the past and be bold enough to define limitations for future development. Already we are prosperous beyond the dream of the pioneer, whose simple glories of life, however sweet and homelike, are dwarfed by a constantly advancing standard of liying. Attractive in retrospection, and green in the memories of many nevertheless, these primitive comforts of the "good old days" have changed mightily since grandma was a girl.

These transformations in detail record American growth, and are not to be slightly regarded in the light of what is to be.

Why has the transformation come? What has become of plain and meagre comforts of yore? What has made possible the coming of the automobile, the radio, good roads and the movies to enlarge the horizon of local life?
Advertising-the power of the printed word, particularly co-operative advertising. Inventions, perfections, research and extension of industrial life have come at the beckoning call of advertising, whose broadening appeals made possible growing universal markets-a point not to be overlooked in fathoming the domestic market extent of the coming era of prosperity.
The luxuries of yesterday have become the necessities of to-day. A course economically unsound, perhaps, if the desire for additional comfort did not implant a general ambition for greater productive energies-to produce more, to have more. Thus, the real kings of this democracy are the men who can-the workers-the producers, whose harmonious output is the thing we call prosperity.

## Squared Away for Progress.

There can be no doubt that business is well emerged from the travail of after-the-war adjustments; there is still some lingering flotsam of the upset, such as scattered evidences of the dislocation of credit, trade competition and taxes, but these vanishing traces can be expected to menace for some time to come. The fact of the matter is we just now have the decks cleared for the action and development that proverbially follows war periods. One speaks of the prosperity of years and not of months in this respect, which does not mean that many vicissitudes and reactions can obstruct before the true heights are obtained.

It is prudent, therefore, to preserve the prospects of this approaching radiant epoch of business by avoiding feebleminded optimism. The proportions and extent of our progress toward this ultimate prosperity depend not alone upon the sagacity of commercial and financial leaders, but upon the smallest banker, retailer and manufacturer. Their ability to pilot safely must emanate from their experiences
as each year American institutions become more capable of handing prosperity. There is every evidence of this same attitude in the even price condition and the calm reception of the hinterland of rather florid stock market conditions.
Put concretely, it means more business in business. Commercial arbitration, cheaper distribution, better merchandising, for instance, fall into this category; elimination of doubtful trade practices; better organized concerns, attention of cost accounting, credits and general expense, that there might be a profitable and yet fair exchange of merchandise at reasonable prices.
The farmer, even, is a convert to this principle of more business in business. He's ceased listening to the political sirens and found out that he, too, is running a manufactory, whose problem is only half production, the other half distribution. The improvement of his marketing system; some way of applying the Federal Reserve principles to his financial problems; real business questions like these have his attention now instead of how to legislate $\$ 2$ wheat.

## Railroads Blaze the Trail.

No branch of industry has reflected the magic of better business methods so definitely as the railroads. The country seemingly has awakened to the realization that common progress is grounded in railroad betterment; that anti-railroad more often becomes anti-prosperity; that tampering legislation has kept the common carriers on the jump since the '80s, with a serious loss in the momentum of national development.
Both transportational good sense and commercial acumen worthy of our best traditions will be needed in the days
ahead. For, while our prosperity precedes that of Europe, it is not logical to expect that the fullest development of it can be realized except in world association. We are being drawn commercially, if not politically, into closer relations with other countries. As international financiers, the tie be comes stronger. As a creditor nation, can we export as advantageously as before the war? Can we compete with foreign labor? Will raw materials be our future heaviest exports?

All troublesome questions that business man cannot shrink from if the United States is eventually to achieve its ideals in progress. In order to engage on a big scale in the industrial competition that seems imminent in two or three years from abroad, America is looking to co-operative plans, exporting and importing combinations, tending to bigger and not smaller business units.

## Faith in the Future.

These are but mere incidents of progress that cannot se riously confuse or defeat the development we label American.

Prosperity is native and normal to this country. It is firmly rooted in the best traditions of men whose labor and wisdom have builded it wisely.

It looms now larger than ever before-the dawn of a new day of peace and development in which it is written that we are the elect of the nations of the world if only we will steadfastly have faith in this country for what she is and what she is to be, never losing sight of its unassailable stability and allowing no hasty judgment of the immediate to obscure our view of the high destiny of these United States.

## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME. Thursday Night, Feb. 11, 1926.
Bad weather has hurt retail trade, especially in the At lantic States, though in other parts of the country it has also flagged to some extent. Bad roads in the Central West and heavy snowfalls in the northern and eastern portions of the United States have had a restrictive effect. Yet re tail transactions are larger than a year ago. The sales of nine principal chain stores in January were $\$ 36,228,268$, against $\$ 32,192,082$ in January 1925, but there is a sharp contrast with the total in December 1925, which rose to $\$ 93,526,323$. As for the mail order business, that also shows some seasonal decline. The total of the two largest concerns in January was $\$ 37,857,851$, against $\$ 34,745,860$ in January 1925, but shows a distinct falling off from the total of December 1825, which was $\$ 53,310,667$. The total sales of mail order houses and chain stores in January were $\$ 74$, Q86,119, against $\$ 66,937,942$ in January 1925. but were only about half as much in December 1925, when the total was $\$ 146 ; 836,990$. On the other hand, jobbing trade makes a pretty good showing. So do not a few branches of manufactures. In some branches of the steel business a pretty good trade is being done, espectally with the railroads. But prices have been lower here and there. And on the whole the steel business is not up to expectations. Pig iron has been quiet and seems to suffer to some extent from foreign competition. The rapid rise in coke prices has had a more or less disturbing effect. Some of the iron furnaces are closing down, partly because of unsatisfactory trade and partly because of a disposition to take advantage of the high prices and sell some of their coke supplies. Fall River cotton mills are running, it is stated, on the basis of 70 to $75 \%$ of capacity, which is some $30 \%$ better than a year ago. Certain of the New Hampshire mills are running at $60 \%$. In the South the cotton industry does not seem to be as active as could be wished. Grain markets have declined sharply, partly because of an overbought condition. It is true, however, that the export trade in wheat has been unsatisfactory. Prices are some 6 to $6 \frac{1}{2} \%$ lower than a week ago. There is a lesser decline in corn and oats. But rye is down some 9 to 10 cents, or 15 cents from the recent high point. There are some reports of an export inquiry for corn, but without actual transactions. And the foreign demand for both wheat and rye is certainly disappointing. But on Thursday there was rather more European demand for
wheat, even if actual transactions were not much increased, with the exception of durum.
Cotton has not changed much during the week. March liquidation has carried the price for that month down only a couple of points net. There is in truth an underlying resistance to a decline. The old crop months have latterly been sold by both American and English interests, but not on a scale sufficient to cause any marked change. The premium on March over May has fallen to 53 points, but this is no great decline. There is every superficial indication of an intention on the part of the South to plant pretty much the same acreage as last year. Of course, it is too early to be at all certain on this point, but that is how it looks at the present time. The weather has recently been favorable what with rains and snow, and the soil is declared to be in unusually favorable condition. That was the gist of the weekly weather report on farming conditions. For all that, however, there is a persistent demand for next crop months, largely from the Continent, at the prevailing big discounts under the March delivery, amounting to some 200 to 240 points. A year ago October and December cotton was selling at 40 to 50 points premium over March. The cotton exports have not been satisfactory and the market for the actual cotton at the South has dragged. Nor has there been any activity in cotton goods. Production at some New England points is larger than it was a year ago, but actual sales might be much better than they are. In fact, unfinished cotton cloths have been quiet, and in finished goods there has been, as a rule, only a fair business. Quite a good trade is being done in some printed fabrics and cotton and rayon mixtures, but the sales are mostly in small lots. The clothing trade is not buying men's wear woolens on anything more than a conservative scale. The spring trade is not as large as had been hoped for. There is an excellent trade in broad silks, but raw silk meets with only a moderate demand. Wool has been dull. At the foreign wool sales recently prices have been more or less irregular. On the whole this branch of business is still in unsatisfactory shape, reflecting the slowness of the manufacturing industry. In January building reached a new high record. The weather favored it. That is not the case this month. In two weeks the snowfall here has been some 22 inches and 26,000 men were at work to-day to clear the streets of New York. But in January there was a total gain in building over the same month in 1925 of close to $9 \%$, and also $31 / 2 \%$ over the same month in 1924, after a decrease in December of something over $14 \%$. The unprecedented building in the
first month of the year was reflected in a larger trade in lumber. Coal has been in brisk demand in severe weather and prices have been tending upward. A noticeable fact is that coke, as people become more used to it is a more popular fuel than might have been expected, the one drawback being the necessity of the householder watching his furnace fires much more carefully, as coke burns out much faster than anthracite. In the suburbs even coke has latterly been scarce and the tendency is to increase the consumption of bituminous coal. Coke has sold as high as $\$ 14$, which was the peak during the coal strike of four years ago. There has been a further advance in oil prices, although for the first time in 60 days there is some increase in output. It is limited, however, for the most part, to the fields in Arkansas. In the last week of January car loadings were larger than in the same week of 1925 . There was a small decline for the month, partly owing to the falling off in coal shipments, not to mention grain, lumber and live stock. It is a gratifying index of the gradual rise of business in the United States that the earnings of Class I railroads in 1925 were at the rate of $4.83 \%$, as against $4.33 \%$ in 1924. The net operating revenue last year was something unique in the railroad history of the country, though because of increased capitalization in the last six years the rate of earning was simply the largest since 1920. Stocks of late have been irregular and bonds more or less unsettled, with money easier. But the announcement of the big brokers' loans, merchants were interested to notice, had far less effect than some were inclined to expect. The situation is considered sound. In London the higher class of securities are firm, although England is not drawing gold to the extent that had been expected. London was naturally interested in reports from this side that the Copper Export Association might be revived and take in the largest interests in the business.
Boston wired that a distinct revival in the cotton manufacturing industry of New England has been evident during the past three months, and now conditions are better than for two years. In Fall River, cotton mills are running at from 70 to $75 \%$ of capacity, whereas a year ago the ratio was 40 to $45 \%$, and mill officials are quoted as saying that conditions are better than they have been for four years. At Manchester, N. H., the Amoskeag Manufacturing Co. is reported to be operating its plant on a basis of $60 \%$ of capacity in the cotton and worsted division. Manchester, N. H., also wired that more looms are being adjusted in mills of the Amoskeag Co. to make possible increased production on rayon lines. At Brunswick, Me., the Cabot Manufacturing Co. recently put its looms on full time production for the first time in three years, and even with reduced production during the year, earned with the help of new specialties, after all charges were deducted, $\$ 202,939$, in contrast with a net loss in 1924 of $\$ 98,424$. At Rockville, Conn., the Rock Manufacturing Co. expects to close the plant by April 1, it is announced. The mill employs between 350 and 400 hands. Adverse conditions in the textile industry are given as a reason.

The feature of the Lancashire cotton trade is the Indian demand. Manchester cabled that the recent increase of business is sustained and business tends to enlarge. Yarn and cloth sales the past week were the largest for a long time back. Home trade was busier.

A snowfall here on Feb. 9 and 10 was 12 inches, following a similar fall last week. It was accompanied by a high wind. Trains on all railroads were delayed. Some trains on the Long Island road were stalled. The schools closed at noon. Out-of-town employees of some of the big department stores were allowed to leave at 3 o'clock. All the city departments closed at 4 o'clock. Not more than 10,000 men could be had to clear the streets, but to-day 26,000 were at work. Drifts in parts of the suburbs were 5 to 6 feet deep. New England was hard hit with a 10 -inch snowfall and a high wind. In parts of Massachusetts the drifts were 10 feet deep. Philadelphia and Baltimore had 9 to 10 inches of snow. The storm extended as far South as Washington. The winter is unusually severe in Europe. Sweden has had an unprecedentedly cold winter and in Lapland it is 67 degrees below zero. On the 9 th inst. the temperature here was 20 to 29 ; at Chicago 28 to 32 ; at Cincinnati, 32 to 36 ; at Milwaukee, 24 to 30 ; at Minneapolis, 20 to 24, and at Montreal, 6 to 10. Yesterday it was 10 degrees here at $8 \mathrm{a} . \mathrm{m}$. and 18 to 19 in the afternoon. Warmer weather was predicted.

Clay Herrick, of Guardian Trust Co. of Cleveland, on Current Conditions-Hand-to-Mouth

## Buying Continues.

"Prosperity is shared by a larger percentage of people now than at any time in the history of this country or any other country, and this prosperity, up to the present time, is well balanced," says Clay Herrick, Vice-President of the Guardian Trust Co. of Cleveland, in discussing current conditions. "Business is characterized by greater steadiness and stability. Charts representing the total volume of business show a tendency to cling more closely to the normal line." In part he also says:
Distribution of earnings and business has become more general, with the result that this prosperity is common rather than exceptional, and that the standard of living has arisen among all classes.
While some forward-looking orders are being placed, the so-called hand-to-mouth buying continues to be the rule. This is facilitated by ample productive capacity, improved transportation facilities and rapid communication. It means quicker turnovers and lessens the risk of excessive inventories. It keeps a better balance between production and consumption, supply and demand. It produces greater steadiress in prices.
The more general study of economic questions and the greater distribution of information as to business conditions are factors of increasing importance in lessening extremes in the business cycle.
The comparative steadiness of average commodity prices is a marked feature of the situation. Increasing activity of business during 1925 was not accompanied by the steadily rising commodity prices which have been usual in such periods. Buyers' resistance to increased prices is evident. Back of all this is apparent confirmation of the belief that, from the longterm viewpoint, we are in a period of declining prices.
Notwithstanding a lessening of activity in some quarters due to inventory taking and seasonal conditions, the new year thus far shows a continuance of the forward impetus of the last few months. Practically all analysts anticipate that the first quarter of the year, and probably the first half of the year, will witness increasing general activity. Beyond that, caution is suggested. Nothing has occurred to give definite indication of a coming slowing down, but its possibility is recognized. Speculation in stocks and in real estate and the speculative part of the building boom have apparently reached their limits. We have advanced far enough in the prosperity phase of the business cycle to meet the suggestion that ind not continue indefinitely. On the other hand the batisfactory underlying conditions and the moderation with which business is being conducted suggest that if a slowing down comes during the year it will be of minor proportions only.
Continental and Commercial Bank of Chicago on Trend of Business.
"Business activity prevails and is clearly in prospect for the immediate future," the Continental and Commercial National Bank of Chicago report in its "Trend of Business" under date of Feb. 8, saying in part:
Current statistics are clearly on the side of optimism. Commodity prices are stable and money rates steady. Credit is available to prices are stable and money rat industry. Production is on a high meet the needs of commerce. Domestic trade is very active and foreign trade is large.
foreign trade is large.
The European situation is on the mend, in spite of the financial position of the French government, or governments, which is adposittedly bad. 1925 contributed the Locarno Treaties, making for peace in Europe. The operation of the Dawes Plan was helpful. peace in Europe
Further stabilization of Continental currencies, as well as the restoration of the gold standard in certain
-these were steps in the right direction.
Textiles and one or two other lines are lagging a bit in the business procession, but there is never the uniformity of movement about business that one expects of well trained troops.
All told, the conclusion is warranted that business is good and gives promise of continued activity.

The Possibility of Business Reaction.
Few observers see the likelihood of a reaction, say, in the spring. But their reasoning is worth noting, if only to avoid being caught unaware. They hold that it is entirely possible to have a business
setback without credit stringency or tight money. The reaction in setback without credit stringency or tight money. 23 is cited as a case in point. The building boom and real estate 23 is cited as a case in point. The building boom and real estate speculation, they say, are dangerous. The 1925 record for building, building should recede or slump, there would be less employmnt, building should recede or slump, there wow the ense enged in the with the result that the purchasing power of those engaged in the building industry would be affected. Automobile sales, they con-
clude, would feel the backwash. Iron and steel production would clude, would feel the backwash. Iron and stee production would
also be reduced. Moreover, it is urged that manufacturing output generally, is too large. It will have to be checked to avoid invengenerally, is too large. It will have to be checked to avoid inven-
tory accumulation. Indeed, it is contended, by those who look for tory accumulation. Indeed, it is contended, by those who look for a reaction, that the time payment plan of selling commodities would
result in frozen credits if employment were reduced. Goods now result in frozen credits if employment were reduced. Goods now
regarded as sold would really become inventory. The only doubt in the minds of doubters is whether the reaction will be slight or in the minds of doubters is whether
serious and when it will come.

Fortunately, everybody doesn't think alike. If doubt were universal, it would be a powerful influence in the direction of a business
reaction. But we see no reason now for getting excited and cerreaction. But we see no reason now for getting excled anis. We
tainly we do not wish to be classed among the alarmis. merely feel that we might be remiss in our duty to the readers of this summary if we did not present the views of the doubters, even while business is in the midst of prosperity.

Six Tests for Business Depression.
No one goes so far as to predict an old-fashioned depression. But
let's take the worst let's take the worst possible view of the future and make sure that we shall know how to recognize a depression at some future time if we ever should run across it.
In the past, a genuine depression has regularly been preceded by credit stringency. The Reserve System may hvae changed all this, tions and significant changes in business, banks reflect what's going
on. The money market is affected. However, the Reserve Banks still have enough slack to permit a considerable amount of credit expansion. Member bank loans may be running along at a high level, but the reserve ratio of the Reserve Banks must be reduced to, say, 60 pr cent. before these banks are down to bed rock. Because of the huge importation of gold that has lodged in the Reserve Banks, the legal minimum for the combined reserve ratio, 40 per figure like 60 per cent. probably is the equivalent of the old 40 per figure like
went. ratio.
condition ef that a period of depression would be forecast by the condition of member and Reserve Banks and by a tightening of the money market, but suppose that this should not be the case. The in commodity prices; (2) speculation in commodities, on borrowed morron decline in the number of business failures; (4) heavy inventory accumulations; (5) labor inefficiency. These may not be all of the tests, but they are significant and any well-informed business man can determine when such conditions prevail.
At present there is no indication of depression. The statistics of ${ }^{*}$ business do not fit in with the tests. Indeed, the indications, as we volume may be somewhat less than in 1925.

Building Still Active.
It is too early to know what will happen to spring building. There may be a slight recession from the figures for the corresponding months of 1925. But building is still active and it's too early to make a reliable forecast as to what may happen. The experts do ot agree among themselves.

## Money No Handicap to Spring Business.

We can take a more definite position as to money rates. The seasonal movement of prime commercial paper-a good index of January, a further recession in February, but an increase in March. In April, rates ease off again.
Commercial paper, prime names in New York, averaged 4.31 per cent. in January, a slight recession from the December figure. And it may be that there will be a further decline in February. The March figure, however, may reach $41 / 2$ per cent. or even be a trifle higher.

It will be recalled that three influences have been prominent the last year or so in their effect on the money market: The importation of large amounts of gold; the operations of the Reserve Banks, more particularly in the open market, and the demand for funds.
It seems probable that the day of continued importation of gold is over. The United States may import gold in the fall and export it in the spring, but the net position as to gold is not likely to be very much changed in 1926. England, definitely on a gold basis, must mintain her reserves. The American market will not, therefore, become a dumping ground for gold, and gold imports should not be looked to as an easier money factor or as a constantly growing base for credit expansion.
The operations of the Reserve Banks cannot be forecast, of course. But there is no present indication that anything startling is in process for the spring. Only an unbridled spirit of speculation would be likely to force the Reserve Bank authorics take drastic action It is hoped that no such condition will develop
The demand for funds will depend on the activity of business throughout the year. At present the usual seasonal movement seems probable.

## Conservatism Will Avoid Reaction.

Business activity prevails and is clearly in prospect for the immediate future. Many concerns bave built up comfortable cash reserves to provide arainst any possible recession in buisness. In-
deed, the statistical odds are not in favor of pessimism. deed, the statistical odds are not in favor of pessimism. But thought of the morrow, careful planning of policies, watchful management and by the avoidance of over-confidence and Prosperity is with us continue the period of over-conitan and speculation we can

## Record Construction Volume Continues-F. W. Dodge Corporation's Review of January, 1926.

Record construction volume continued through January, according to the statement of F. W. Dodge Corporation Contracts awarded in January in the 37 States east of the Rocky Mountains (which include about 90 per cent of the total construction volume of the United States) amounted to $\$ 457,158,600$, the highest amount ever awarded in the opening month of any year. The increase over the preceding January was 48 per cent. However, there was a decrease of 14 per cent from December, the normal seasonal decrease from December being only 5 per cent. Last month's large total included a $\$ 50.000,000$ power plant in New York City, which brought New York's January contracts up to a third of the entire contract volume of the 37 States. Analysis of the January record shows the fol lowing important items: $\$ 190,847,000$, or 42 per cent of all construction, for residential buildings; $\$ 94,676,500$, or 21 per cent, for industrial and power plants; $\$ 71,321,700$, or 16 per cent, for commercial buildings; $\$ 52,922,200$, or 12 per cent, for public works and utilities; and $\$ 13,346,200$, or 3 per cent, for educational buildings. Contemplated new work reported for the 37 States last month amounted to $\$ 851,590,300$, only 6 per cent under the record amount reported in December and 26 per cent more than the amount reported in January of last year. The report continues as follows:

Nezv York State and Northern New Jersey.
January construction contracts in New York State and Northern New Jersey amounted to $\$ 195,463,000$, the third largest monthly
total on record, having been exceeded only in August and December of last year. The January Total was swelled by a $\$ 50,000,000$ contract for an electric power plant in New York City. There was an 8
per cent drop from December and a 76 per cent increase over the per cent drop from
Last month's record included: $\$ 75,482,600$, or 39 per cent of all construction, for residential buildings; $\$ 62,602,000$, or 32 per cent, for industrial and power plants; $\$ 35,878,500$, or 18 per cent, for commercial buildings; and $\$ 9,165,600$, or 5 per cent, for public works and utilities.
Contemplated new work reported in January amounted to $\$ 204,305$, 000 , which was 32 per cent less than the amount reported in Decem-
ber, but 42 per cent more than the amount reported in January of last year.

## New England.

Building and engineering contracts awarded in New England during the month of January amounted to $\$ 25,589,600$. This was a decrease January of last year. The month's record included: $\$ 12,274,000$, or 48 per cent of all construction, for residential buildings; $\$ 5,144,000$, or 20 per cent, for commercial buildings; $\$ 4,962,800$, or 19 per cent, for industrial buildings; and $\$ 1,179,500$, or 5 per cent for social and recreational projects.
Contemplated new work reported for New England in January mounted the amount reported of last year.

## Middle Atlantic States

Last month's construction contracts in the Middle Atlantic States (Eastern Pennsylvania, Southern New Jersey, Maryland, Delaware, District of Columbia and Virginia) amounted to $\$ 34,649,900$. This was a decrease of 9 per cent from December, but an increase of 60 per cent over the preceding January. The month's record included: $\$ 20,158,800$, or 58 per cent of all construction, for residential buildings; $\$ 4,460,300$, or 13 per cent, for commercial buildings; $\$ 3,497,500$, or 10 per cent, for industrial buildings; and $\$ 1,738,100$, or 5 per cent, for public works and utilities.

Contemplated new work reported for the Middle Atlantic States in January amounted to $\$ 101,059,400$, an increase of 33 per cent over the amount reported in December and of 14 per cent over the amount reported in January of last year.

Pittsburgh District.

January construction contracts in the Pittsburgh District (Western Pennsylvania, West Virginia, Ohio and Kentucky) amounted to $\$ 38$, 770,300 . This was a decrease of 11 per cent from December and an increase of 2 per cent over January of last year. The month's record included: $\$ 13,715,100$, or 35 per cent of all construction, for residentia buildings; $\$ 8,254,000$, or 21 per cent, for industrial buildings, $\$ 7,034$, 600 , or 18 per cent, for public works and utilities; and $\$ 3,845,700$, or 10 per cent for commercial buildings.
Contemplated new work reported for the district in January amounted to $\$ 61,966,200$, a decrease of 1 per cent from the amoun reported in December and of 24 per cent from the amount reported in January of last year.

## Southeastern States

Building and engineering contracts awarded last month in the Southeastern States (the Carolinas, Georgia, Florida, Tennessee, Alabama, Mississippi, Arkansas and Louisiana) amounted to $\$ 65$,822,300 . This was a decrease of 3 per cent from December, but an increase of 60 per cent over January 1925. Included in last month's record were: $\$ 23,067,300$, or 35 per cent of all construction, for public works and utilities; $\$ 22,086,500$, or 34 per cent, for residential buildings; $\$ 7,941,900$, or 12 per cent for commercial buildings; and $\$ 7,463,500$, or 11 per cent, for industrial plants.
Contemplated new work reported for the Southwestern States in January amounted to $\$ 162,926,200$, an increase of 1 per cent over the amount reported in December and of 77 per cent over the amount reported in the preceding January.

The Central West.
Construction work started in Texas last month amounted to $\$ 13$, Indiana, Iowa, Wisconsin, Michigan, Missouri, Kansas, Oklahoma and Nebraska) amounted to $\$ 79,065,000$. There was a decrease of 28 per cent from December and an increase of 43 per cent over January of last year. Included in last month's record were: $\$ 37,997,100$, or 48 per cent of all construction, for residential buildings; $\$ 11,097,400$ or 14 per cent, for public works and utilities; $\$ 9,402,600$, or 12 per cent, for commercial buildings; $\$ 7,178,300$, or 9 per cent, for indus. trial buildings; and $\$ 4,651,800$, or 6 per cent, for educational buildings. Contemplated new work reported for the Central West in January amounted to $\$ 219,525,200$, being 8 per cent over the amount reported in December and 25 per cent over the amount reported in January of last year.

## The Northwest.

Contracts awarded during the month of January in the Northwest (Minnesota, the Dakotas and Northern Michigan) amounted to \$4, 012,400 . This was a decrease of 23 per cent from December and of 20 per cent from January of last year. Last month's record included: $\$ 1,565,000$, or 39 per cent of all construction, for residential buildings: $\$ 840,600$, or 21 per cent, for commercial buildings; and $\$ 456,500$ or 11 per cent, for industrial plants.
Contemplated new work reported for the district in January amounted to $\$ 16,258,000$, which was 60 per cent greater than the amount reported in December and 13 per cent greater than the amount reported in January last year.

## Texas.

Constructoin work started in Texas last month amounted to $\$ 13$, 786,100 . While this was 23 per cent less than the amount of conJanuary 1925 December, it was an increase of 5 per cent over the January 1925 contract total. Last month's record included: $\$ 7,567,900$, or 55 per cent of all construction, for residential buildings; $\$ 3,808,100$, religious and memorial buildings; and $\$ 6105,500$, or 5 per cent, for religious and memorial buildings; and $\$ 610,500$, or 4 per cent, for ducational buildings.
Contemplated new work reported for Texas last month amounted to $\$ 20,839,800$, an increase of 37 per cent over the amount reported in December, but a decrease of 43 per cent from the amount reported in
January of last year.

Business Indexes of the Federal Reserve Board.
The Division of Research and Statistics of the Federal Reserve Board issued Feb. 2 the following statement giving current figures of its various business indexes. In the Federal Reserve "Bulletin" for February figures for these indexes for the past 18 months and annual averages since 1919 are published.

INDEX OF PRODUCTION IN BASIC INDUSTRIES.

|  | $\begin{aligned} & 1925 . \\ & \text { Dec. } \end{aligned}$ | $\begin{aligned} & 1925 . \\ & \text { Nov. } \end{aligned}$ | $\begin{aligned} & 1924 . \\ & \text { Dec. } \end{aligned}$ |  | $\begin{aligned} & 1925 . \\ & \text { Dec. } \end{aligned}$ | $\begin{aligned} & 1925 . \\ & \text { Nov. } \end{aligned}$ | $\begin{aligned} & 1924 . \\ & \text { Dec. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total | 121 | 115 | 117 | Bituminous. | 130 | 126 | 116 |
| Pig iron. | 130 | 116 | 119 | Anthracite | ${ }_{3}^{3}$ | 2 | 100 |
| Steel ingots..- | 149 | 136 | 134 | Copper | 139 | *138 | 136 |
| Cotton. | 120 | 116 | 111 | Zinc | 137 | 129 | 121 |
| Wool | 95 | 97 | 102 | Sole leather.. | 59 | 63 | 76 |
| Wheat flour- | 80 | 79 | 82 | Newsprint | 117 | 116 | 103 |
| Sugar melting- | 203 | 135 | 91 | Cement-- | 188 | 194 | 182 |
| Cattleslaught'd | 99 | 84 | 99 | Petroleum | 196 | 200 | 182 |
| Calves slaught- | 166 | 131 | 155 | Clgars | 85 | 95 | 92 170 |
| Sheep slaught'd Hogs slaught ${ }^{\text {d }}$ d | 88 | ${ }_{96}^{76}$ |  | Cigarettes.-. | 195 94 | 165 89 | 170 94 |
| Hogs slaught d | 89 133 | 96 117 | 128 |  | 94 | 89 | 94 |

INDEXES OF EMPLOYMENT AND PAYROLLS IN MANUFACTURING INDUSTRIES
Not adjusted for seasonal variations. Monthly average $1919=100$.)

|  | Employment. |  |  | Payrolls. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dec. '25. | Nov. '25. | Dec. '24. | Dec. '25. | Nov. '25. | Dec. 24. |
| Total | 97.1 | 97.2 | 94.1 | 112.1 | 111.7 | 105.6 |
| Iron and steel. | 91.6 | 89.9 97 | 85.2 96.2 | 100.6 | 96.3 107.0 | ${ }^{91.1}$ |
| Tabrics | 99.3 | 99.1 | 100.0 | 111.1 | 109.0 | 113.9 |
| Products | 94.6 | 95.0 | 91.2 | 103.9 | 104.5 | 99.7 |
| Lumber | 100.9 | 102.0 | 101.0 | 116.4 | 116.7 | 111.9 |
| Rallroad vehicles.- | 84.6 | 82.6 | 89.7 | 91.7 | 91.4 | 97.4 |
| Automobiles. | 129.6 | 136.3 | 99.3 | 163.5 | 178.9 | 114.5 |
| Paper and printing. | 107.8 | 107.2 | 105.9 | 148.7 | 145.4 | 139.9 |
| Foods, \&c-- | 88.5 86.1 | 89.6 89.0 | 91.1 87.9 | 103.2 86.5 | 103.6 87.9 | 104.5 91.5 |
| Stone, clay, glass.- | 121.0 | 123.1 | 106.1 | 151.3 | 155.4 | 143.6 |
| Tobacco, \&e..--- | 90.1 | 89.7 | 91.1 | $\begin{array}{r}99.3 \\ \hline 104\end{array}$ | 98.7 103.6 | 100.0 98.2 |
| Chemicals, \&c...... | 77.6 | 77.4 | 74.1 | 104.9 | 103.6 | 98.2 |

indexfs of wholesale and retail trade.

|  | 1925. Dec. | $\stackrel{1925 .}{\text { Nov. }}$ | 1924. Dec. |  | 1925. Dec. | 1925. Nov. | 1924. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Grocer | 83 | 90 | 83 | Dept. store sale | - |  |  |
| Meat. | 72 | * 72 | 66 | Adjusted.-.- | 141 | 129 | 131 |
| Dry goods | 74 | *92 | 77 | Unadjusted - | 225 | 145 | 210 |
| Hardware | 101 | 59 103 | 57 99 | Dent, storestoc | ${ }_{139}$ | 137 | 133 |
| Drugs. | 111 | 110 | 109 | Unadjusted - | 129 | 154 | 124 |
| Total | 79 | * 86 | 79 | Mafl order sales |  |  |  |
| 筬部 |  |  |  | Adjusted.-1-1 | 139 166 | 1116 | 123 |

Changes in Retail Food Costs From Dec. 15 to Jan. 15.
The Bureau of Labor Statistics of the U. S. Department of Labor has completed the compilations showing changes in the retail cost of food in 28 of the 51 cities included in the Bureau's report, and made public as follows on Feb. 10 the changes shown for the period from Dec. 15 to Jan. 15 and for the year to Jan. 15, 1926
During the month from December 15, 1925, to January 15, 1926, 20 of the 28 cities showed decreases as follows: San Francisco, $3 \%$; Fall River, New York, Portland, Oreg., and Scranton, $2 \%$; Baltimore, Bridgeport, Butte, Mobile, Newark, New Haven and Norfolk, $1 \%$; and Dallas, Kensas City, Memphis, Omaha, Peoria, Portland, Me., Providence, and St. Paul, less than five-tenths of $1 \%$. Seven cities showed increases as follows: Charleston, S. C., $3 \%$; Indianapolis, $1 \%$; and Atlanta, Cincinnati, Louisville, Minneapolis and Washington, less than five-tenths of $1 \%$. In Milwaukee there was no change in the month.
For the year period, January 15, 1925, to January 15, 1926, all of the 28 cities showed increases: Minneapolis, $11 \%$; Atlanta, Cincinnati and St. Paul, 10\%; Bridgeport, Indianapolis and Scranton, $9 \%$ Charleston, S. C., Fall River, New Haven, Norfolk, Omaha and Providence, $8 \%$; Peoria and Washington, $7 \%$; Kansas City, Louisville, Milwaukee, Newark, New York and Portland, Me., $6 \%$; Baltimore, $5 \%$; Mobile, $4 \%$; Memphis, 3\%; Butte, Dallas and San Francisco, 1\%; and Portland, Oreg., less than five-tenths of $1 \%$.
As compared with the average cost in the year 1913, the retail cost of food on January 15, 1926, was $72 \%$ higher in Washington; $70 \%$ in Baltimore, $69 \%$ in Atlanta, Charleston, S. C., and Scranton; $67 \%$ in New York and Providence; $66 \%$ in New Haven; $65 \%$ in Cincinnati; $64 \%$ in Fall River, Milwaukee, Minneapolis, and Omaha; $62 \%$ in Kansas City; $61 \%$ in Indianapolis and Louisville; $60 \%$ in Dallas; $57 \%$ in Newark; $56 \%$ in Memphis and San Francisco; and $42 \%$ in Portland, Oreg. Prices were not obtained from Bridgeport, Butte, Mobile, Norfolk, Peoria, Portland, Me., and St. Paul in 1913, hence no comparison for the 13 -year period can be given for those cities.

## Seasonal Decline in Factory Employment in New York

 State During January.The decrease of $1 \%$ in factory employment during Janu ary was hardly more than the expected seasonal decline Preparations for inventory, the end of holiday business and other midwinter reductions caused a general slowing up in New York State factories. Outside of the seasonal activity in the men's clothing shops, the only important gain was in the railroad equipment industry, which began the
new year with a substantial increase. But the slight hesitancy which was suggested by some of the trade reports at the end of January was not apparent in the employment situation around the 15th of the month. The decrease for January 1926 did exceed 1925 , but this seemed more a result of the activity in recent months than of any tendency to curtail operations. The drop in electrical equipment and supplies, for example, followed a record December. This statement was issued on Feb. 8 by New York State Indus trial Commissioner James A. Hamilton. It is based on reports from manufacturers employing $35 \%$ of all the factory workers of the State. These were chosen to represent industry and localities. Continuing, Commissioner Hamilton's review for January says

Automobiles Important in Metals Decrease.
Much interest was attached to developments in the metals with the be inning of the new year, and steel was watched for any indications of th uture course of manufacturing. Steel and iron mills in this State con inued to expand operations through the month just past though the rate of expansion has gradually decreased. In January a sharp reduction in one of the mills considerably modified the gain for this industry, but it was due or special rather than general conditions within the industry. Perhaps the chief downward influence in the metals was the seasonal dulness in auto mobile manufacture. Reporting plants making automobiles and parts
released over 500 additional employees in January and there were further released over 500 additional employees in January and there were further eductions in auto hardware, castings, batteries, etc. This also partly explained the loss in brass and copper goods. Adjustments in working orces in the machinery shops were small and instruments and ofrice equip nent stayed even inst Dhec as one or two substanile losses were trset by several ponding to a definte the reduce forces. The coal strike has been a fac or in the dulness in some of the shops.

## cattered Improvements in Textiles.

January brought, on the whole, a slight improvement in the textile ndustries. The only large reductions were the usual 'seasonal ones in the facturers of silk goods were busier and silk and cotton underwear. Hanew more at work than in December, while payrolls were higher, as the wage dispute in some of the mills ended. Woolen and worsted goods were uneven. The steady increases in the twine factories continued.

Good Advance in Men's Clothing,
The upward turn in the manufacture of men's clothing in New York City added to further gains up-State, meant the employment of about 2,500 additional workers in the reporting shops. This exceptionally large gain was partly explained by the reopening of some factories shut down in December. But condurs if won's sarments and hats were of than year ago. Manufactur their forces go, as the height of their season was but modistes let part of their forces go, as the heig fect in the fur was passed. Shorter working schedules were put into ene of wen's under ment shops. sed employees taken on for holiday orders. Shoes were garments released employee taken for hupcy ers. ester were still reducing forces. Rochester factories, however, had already ester were still reducing forces.
begun work for the new season.
Household furnishings were quieter after Christmas orders. But, though overtime was cut out in the furniture factories, there were a few more workers employed than in December. Small reductions were made in the piano plants. The upward course of employment in the rug factories was resumed after a pause in December. With the interruption in construction, building supplies slowed up more sharply, and one or two manufacturers of lighting fixtures shut down.
Food products, excepting flour, all slowed up seasonally. Over 2,000 workers were released from the reporting factories alone. A large part of this decrease appeared in the cigar factories, where the closing down of one dreds of these workers. Paper goods lost slightly, but printing and publishing kept fairly even. All the chemicals were slower excepting photographic supplies and lubricating oils. Rubber goods which have been very unsteady this year reached the lowest point in recent years.

Continued Improvement in Albany-Troy-Schenectady District.
Conditions varied widely in the industrial districts of the State. The one outstanding gain appeared in the Albany-Troy-Schenectady district, where the expected improvement in railroad equipment occurred. Rochester was the only city in which employment rose, and the increase was purely seasonal. Buffalo and Utica were affected by the general decline.

Almost all the metals in the Tri-City district either maintained the December rate of operations or increased forces. Over a thousand employees were taken on in the reporting railroad equipment shops and repair shops in this district employed a few more workers, though earnings were lower because of the inclusion of New Year's Day in the reports. There was an opposing downward movement in the steel and iron mills, however, which affected several hundred workers. The textiles of this district showed good improvement in January, though earnings of the operatives were somewhat lower. Working schedules were lengthened in two or three of the shirt factories, but a few increases in employment were offset by reduction. Printing shops made substantial additions to their forces.
Employment in Rochester advanced about $1 \%$ in January as shoe manufacturers reporting to the State took on 200 workers at the beginning of their season. Men's clothing shops also required more workers as their work progressed. Chemicals contributed to the upward movement, but the metal industries, which have been important in the steady rise in Rochester's employment, showed a slight loss in January. This was largely on account of a tion eque. and ore thances,
 ning and building supplies occurred.

## Changes in Buffalo Plants Involve Many Workers.

The changes made in the factories of the Buffalo district affected many more workers than was evident in the $2 \%$ loss in total employment. Large adjustments in forces, particularly in the metals, involved thousands of mills, which continued to extend production. Railrod place in the steel second in the codrance, to extend proauction. Railroad equipment came men dropped from payrolls of the reporting shops. Seasonal declines in
the automobile industry and in electrical equipment were responsible for the release of many more workers.
Fewer operatives were on the payrolls of the shoe, wood working and paper plants. The majority of the chemicals were slower, particularly those affected by holiday orders. More were at work in the printing and clothing shops, but further reductions occurred in food products.
A few rather large curtailments in the metal plants and knitting mills resulted in a $2 \%$ decrease for the Utica district. The reductions in the textiles were partly seasonal and there were some small increases at the same time. Earnings went up in the cotton mills with the end of a wage dispute, but employment was a little lower. The losses in the metals were also partly seasonal, dependent on the dulness in the automobile industry and the end of Christmas business. Brass and brass goods were quieter, but firearms and machines again advanced. Wood working plants were decidedly more active.
Practically all of Binghamton's industries were involved in the $2 \%$ decrease in January. Shoe factories released between two and three hundred workers and there were sharp reductions in some of the cigar factories. The only increases occurred in silk and chemicals and these affected only a small number of workers.
The curtailment in the automobile industry in Syracuse was not as severe as in some other part of the State and therefore the loss for this district was only $1 \%$. Steel mills took on more employees after the small reduc tion in December, but other metal industries were uneven. Chemicals were also irregular, but there was an improvement in the industrials. More workers were employed in the shoe factories and in printing shops, but food and clothing showed further declines.

## Small Loss in New York City

The reaction after the rush of the holidays is an important factor in the January employment situation for New York City and in view of this a $1 \%$ decrease is moderate. In 1925 the decrease was larger. The opening dress and coat factories carried employment for the clothing trades $5 \%$ dress and coat factories carried employment for the clothing trades $5 \%$ dress trimming shops, however, were stimulated by the increased activity in women's dress and coat factories. Shoes were irregular.
Practically all the metals declined, especially hardware, stamped goods and electrical equipment. Manufacturers of instruments and appliances were also less busy.
Seasonal reductions appeared in jewelry, leather goods, toys, paper goods and all of the food products. The reduction in the cigar industry was especially severe.
There were fewer workers in the chemical plants and in printing and publishing houses. Furniture went up a little and the loss in pianos was moderate. Building materials were lower.

Department Store Sales in Cleveland Federal Reserve
District in December Establish New High Record.
Stating that department store sales in the Cleveland Federal Reserve District, as in the entire country, established a new high record for all time in December, the "Monthly Business Review," dated Feb. 1, of the Federal Reserve Bank of Cleveland adds:
The increase over December of last year was $5.3 \%$, and for all of 1925 over 1924 was $2.1 \%$. For the month, all cities gained except New Castle, the largest gains occurring in Cincinnati and Dayton. For the year, the majority of cities gained, the largest increases being in Akron, Oincinnati and Columbus, and the greatest decline in Wheeling.
Turning to departmental sales, 37 out of 52 separate departments reported by 78 firms in the Fourth District showed an increase over December of last ear. Percentage changes in the departments doing the greatest business in December were as follows:

Per Cent Change-December 1925 Compared with December 1924. Silks and velvets..

## Shik an

Regarding wholesale trade in the district, the bank says For the month of December, declines from last year were reported by the rocery, dry goods and shoe trades, while drugs and hardware showed inreases over December 1024.
The highest rate of gain is again shown in drugs, where an increase of $10.3 \%$ is reported, while the greatest decline was that of $7.1 \%$ shown in the wholesale shoe trade. The increase in the hardware line was $0.7 \%$, with dry goods and groceries reporting decreases of $5.6 \%$ and $0.6 \%$, repectively.
The year 1925 as compared with the preceding year shows increases in the drug and bardware lines of 4.2 and $1.9 \%$, respectively, while the year witnessed declines of $4.2 \%$ in the dry goods, $3.1 \%$ in groceries, and $0.6 \%$ in shoes.

High Records in Most Lines of Manufacture in Kansas City Federal Reserve District Established in 1925.
Furnishing a statistical record of the district for 1925 as compared with 1924, the Federal Reserve Bank of Kansas City, in its "Monthly Review," dated Feb. 1, states that high records in most lines of manufacture were established during the last twelve months. We quote, as follows, what the "Review" has to say:
Industrial, trade and banking activity in the Tenth Federal Reserve District, after expanding steadily during the last eight months of 1925, and in December achieving the high mark for five years, exhibited in the early fest at the beginning of a as favorable for a heavy volume of business during 1926, based upon actual current needs, but with no apparent boom tendencies.
Reports, now complete for the month of December and for the year, confirmed the estimated volume of business for 1925 in this district antrade, naturally slowed down at the inventory period at the end of the year, was smaller in Necember than in November, but sales in nearly every line exceeded those reported for December 1924. The 1925 sales in dollars and in the volume of goods distributed was the largest ever reported. Re-
tail trade at department stores in leading cities in December were the largest on record for that month, and total sales for 1925 were larger than those for 1924.

December and the year 1925 were notable for large building operations in this district. The value of permits, $\$ 8,198,512$ for December and $\$ 123$,048,924 for the year, indicated that building programs in eighteen reporting cities had not been fully carried out and there was a promise of large spring. Constructions during the remainder of the winter and in the the year and there was a larger volume of public work in cities and towns than for several years, All this construction activity resulted in larger business in manufacture and sales of materials, and was a large factor in the making of better employment conditions in this district than for many years.
The mineral industries reported former high records for this district broken during 1925. The output of crude oil was the largest for any year of record and the value exceeded that for 1924 by $23.8 \%$. The year's production and shipment of zinc and lead ores was the largest in tonnage and value in the tri-State field. Colorado metal mines produced more siver, zinc and lead, and less gold and copper, than in 1924, and the value of the Coal mining produced was $13.2 \%$ lhe year was at a high percent of full-time activity and production for the year was larger than the previous year's output.
High records in most lines of manufacture were established during the last twelve months. Though restricted by the market supply, the slaughter of hogs at the meat packing plants fell below that for 1924. There were increases in the slaughter of cattle and calves, and the slaughter of sheep was almost the same in number as in the previous year. The smaller receipts of wheat at leading markets of the district was responsible for a decrease of $7.3 \%$ in the year's flour output at Southwestern mills.
Agricultural production in this district in 1925 was estimated in value at approximately $\$ 1,229,500,000$, about $\$ 284,000,000$ less than the value of 1924 crops and $\$ 149,500,000$ more than the value of 1923 crops. It was noted that the smaller production of wheat, potatoes and hay brought higher farm prices per unit than prices paid for such crops produced in 1924. On the other hand, the larger crops of corn, oats and cotton in 1925 brought lower prices per bushel or pound than was paid to growers for the crop of 1924.
The live stock situation improved in 1925 and at the beginning of 1926 the industry was in a stronger position than for several years. This was due to readjustments of cattle values which placed breeding herds on a higher and more consistsent level. The supply of cattle, calves and sheep was equal to market requirements, but the supply of hogs was $22.7 \%$ smaller than that for 1924, and indicated fewer hogs on farms and smalle pig crops last spring and fall. There was reported a considerable restocking and little promise of any increase in the farm suply though late surveys gave little promise of any increase in the farm supply
The following is the statistical record supplied by the Bank
STATISTICAL RECORD OF THE TENTH FEDERAL RESERVE DISTRICT.


## Loading of Railroad Revenue Freight Running Ahead of Last Year.

Loading of revenue freight for the week ended on Jan. 30 totaled 925,263 cars, according to reports filed by the carriers with the Car Service Division of the American Railway Association. This was an increase of 27,895 cars over the corresponding week in 1925 but a decrease of 4,360 cars under the corresponding week in 1924. The total for the week of January 30 was, however, an increase of 3,529 cars over the preceding week, increases being reported in the total loading of all commodities except grain and grain products, coke, ore and miscellaneous freight which showed slight decreases. Further details are added as follows:
Miscellaneous freight loading for the week ended on January 30 totaled 316,362 cars, a decrease of 3,061 cars under the week before but 24,314 cars above the same week in 1925. It also was an increase of 11,530 cars over the same week in 1924.

Loading of grain and grain products amounted to 45,192 cars, a decrease of 507 cars under the week before as well as 2,688 cars below the same week in 1925. It also was a decrease and grain products loading totaled 27,951 cars, a decrease of 4,029 cars under the coresponding week last year.
Coal loading totaled 183,071 cars, an increase of 2,148 cars over the week before but 10,229 cars below the same week in 1925. Compard with the same week in 1924, it was also a decrease of 15,819 Loading of merchandise and less than carload lot freight amounted to 248,837 cars, an increase of 2,250 cars over the week before and 16,511 cars above the same week in 1925. Compared with the corresponding week in 1924, it also was an increase of 12,675 cars.
Forest products loading totaled 72,634 cars, 2,704 cars over the week before but 2,953 cars below the same week in 1925 and 8,174 cars below the same week in 1924.
preceding week but 4,882 cars cars, a decrease of 182 cars under the Compared with the same week in 1924 it also was an increase of 5,620 cars.

Live stock loading for the week amounted to 31,228 cars, an increase of 488 cars above the week before but 2,804 cars below the corresponding week in 1925. It also was 2,014 cars below the same week
in 1924. In the western districts alone, 23,561 cars were loaded with in 1924. In the western districts alone, 23,561 cars were loaded with Ore loading totaled 9,747 cars, a decrease of 311 cars under the preceding week but 862 cars above the corresponding week in 1925. Compared with the same week in 1924, it also was an increase of

Compared with the preceding week, all districts showed increases in the total loading of all commodities except the Eastern, Allegheny and Centralwestern, while all except the Northwestern and Centraldistricts except the Eastern, Allegheny and Northweek in 1925. All districts except the Eastern, Allegheny and Northwestern showed inLoading of revenue freight this week in 1924.
years follows: years follows:

Week Ended on January
Week Ended on January 16
Week Ended on January 23

## TOTAL

Increase in Postal Receipts at Fifty Industrial Cities During January.
Postal receipts for the 50 industrial cities for January 1926 amounted to $\$ 3,193,452$, as compared with $\$ 2,978,591$ for January 1925, an increase of $\$ 214,861$, or $7.21 \%$, according to figures made public by Postmaster-General New on Feb. 6. Five Sundays in January of this year were responsible to some extent for the comparatively small increase in receipts. Tampa, Fla., led the 50 industrial cities in percentages of gain, with an increase of $46.19 \%$. Springfield, Ill., was second, with $28.37 \%$; Cedar Rapids, Ia., third, with $27.78 \%$; Oakland, Cal., fourth, with $23.71 \%$, and Bridgeport, Conn., fifth, with $22.73 \%$. Tabulated figures follow:
-STATEMENT OF POSTAL RECEIPTS AT FIFTY INDUSTRIAL OFFICES


* Decrease. Oct. 1925 over Oct. 1924, 6.59; Nov. 1925 over Nov. 1924, 13.09 Dec. 1925 over Dec. 1924, 14.19.

Goodyear Company Denies Wage Increase- $\mathbf{1 5 , 0 0 0}$ Workers Ask Raise, Basing Claims on High Cost of Living.
A request from representatives of the 15,000 factory employes of the Goodyear Tire \& Rubber Co. for a general wage increase of $121 / 2 \%$ on Feb. 10 was refused by P. W. Litchfield, Vice-President and Factory Manager. The New York "Journal of Commerce" in reporting this from Akron Feb. 10 adds the following:

The Goodyear industrial assembly, recognized by the company as the ofricial organization representing workers, asked for the wage advance. The petition of the organization set forth that the company has enjoyed clency would result by decreasing labor turnover.

Mr. Litchfield's answer was:
those investigation shows that we are paying rates equal to, or better than rates $5 \%$ in spite of these conditions, and in spite of the oompetitive situastion in which our business is engaged.
"Rubber workers in Akran are pald more than in any other locality, and
our labor cost in our Akron plant s higher than the cost in any of our other plants.
owing it true that the company has had a prosperous business during 1925, owng to increased tire prices, but on each advance we have nad to use ow
cost rubber which we had, and replace it with higher price rubber than the advance prices justified.
"This has made it necessary to reserve the major portion of last year's
profits for possible losses in raw material during the coming year rather than paying dividends to our stockholders, who have been waiting many years for "returns on their investments.
We cannot at this time foresee what changes in the situation may come
about later on, but we believe it highly inad visable to commit ourselves at this time to a $121 / 2 \%$ wage advance.

## Pepperell Manufacturing Strike Off.

According to Boston advances to the "Wall Street Journal" Feb. 11 the Biddeford ( Me .) weavers' union voted to call off the strike against the introduction of multiple loom system at Pepperell Manufacturing Co. plant. The strike had been in force since Dec. 1, when the weavers refused to accept the multiple loom system proposed by the manage-
ment. Last month the plant was reopened to all workers willing to return.

## Dun's Report of Failures in January.

Reflecting the strain incident to the annual settlements, the number of commercial failures in the United States invariably increases during the first month of a year, and the total reported to R. G. Dun \& Co. for January of this year is 2,296 . These defaults, which compare with 1,878 last December, involved liabilities of $\$ 43,661,444$, against $\$ 36,528,160$ in the immediately preceding month. The number of failures recorded last month is, however, moderately below the 2,317 of January 1925, while this year's indebtedness is materially under the $\$ 54,354,032$ of a year ago. Contrasted with the high point of January 1922, when the amount was practically $\$ 73,800,000$, the present liabilities show a reduction of more than $40 \%$, and last month's defaults, in point of number, disclose a decrease of nearly $20 \%$ from the maximum of 2,848 failures reported for January 1915.

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


While announcements from other low-priced motor car companies had not been released up to the time of our going to press, they are expected to be forthcoming soon.
_ Respecting the new policy of selling to be put into effect by the Hudson Motor Car Co. on the 15th inst. (noted in our columns last week, page 680) the "Wall Street Journal" of the 8th says in part:
One of the most far-reaching changes in the methods of selling automobiles at retail since the motor industry started out on the f. o. b. Detroit price basis, will be effected Feb. 15 by distributors of the Hudson Moto Detroit.
When total consumer cost is compared for the different models the increases and decreases practically offset each other. On Feb. 15 the Essex dealers a net delivered price which will be uniform throughout, each zone and which will include not only freight and war tax but also about $\$ 55$ worth of equipment heretofore bought by the consumer separately and commonly known as extras.
Instead of the consumer having to add freight, war tax, and other miscellaneous charges to the list price in order to obtain final retail price, dealers will quote only the actual delivered price. To accomplish this new sales program the country has been divided into zones. Each zone will have a set delivered price which will apply to all dealers in that zone. There is no intention to make the cars sell at one price the country over as has been erroneously rumored

Weekly Lumber Review of West Coast Lumbermen's Association.
One hundred and two mills reporting to West Coast Lumbermen's Association for the week ending Jan. 30 manufactured $94,852,625$ feet of lumber; sold $100,503,221$ feet, and shipped $101,560,859$ feet. New business was $6 \%$ above production. Shipments were $7 \%$ above production.
Forty-five per cent of all new business taken during the week was for future water delivery. This amounted to $45,399,881$ feet, of which 34,492 ,881 feet was for domestic cargo delivery and $10,907,000$ feet export. New business by rail amounted to 1,693 cars.
Forty-seven per cent of the lumber shipments moved by water. This amounted to $47,447,519$ feet, of which $39,031,657$ feet moved coastwise and intercoastal, and $8,415,862$ feet export. Rail shipments totaled 1,660 cars.
Local auto and team deliveries totaled $4,313,340$ feet.
Unfilled domestic cargo orders totaled 109,057,827 feet. Unfilled export orders $140,171,541$ feet. Unfilled rail trade orders, 5,138 cars.
In the first five weeks of the year production reported to West Coast Lumbermen's Association has been $376,876,968$ feet; new business, 468,844,170 feet, and shipments, $427,218,131$ feet.

## Production and Shipment of Lumber During Month

 of December.The "National Lumber Bulletin," published monthly by the National Lumber Manufacturers Association of Washington, D. C., and Chicago, Ill., on Feb. 71926 reported the status of the lumber industry during December as follows:
LUMBER PRODUCTION AND SHIPMENTS AS REPORTED MONTHLY
BY MEMBER ASSOCIATIONS TO NATIONAL LUMBER MANUTHE YEAR 1925.


LUMBER PRODUCTION AND SHIPMENTS AS REPORTED BY STATES
 * Includes mos

Acreage, Yield, Production and Price of Grain Crops for 1924 and 1925 by States.
In our issue of Jan. 2, on page 23, we gave the report of the Crop Reporting Board of the United States Department of Agriculture, showing the Department's final estimates of the acreage, production and value of the important farm crops of the United States in 1925 compared with 1924. These figures dealt with the totals for the whole United States. We now give the production for each of the different States in the case of winter wheat, spring wheat, corn and oats. The statement is as follows:
acreage, yield, production and price of winter wheat 1924 AND 1925.

| State. | Acreage, 1,000 Acres. |  | Yield. Bushels. |  | Production 1,000 Bushels |  | Price Dec. 1 Cts. per Bu. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1924. | 1825. | 1924. | 1925. | 1924. | 1925. | 1924. | 1925. |
| New Y | 320 | 300 | 18.7 | 19.5 | 5,984 | 5,850 | 144 | ${ }_{1}^{152}$ |
| New Jersey | 1,136 | 1,136 | ${ }_{16.5}$ | 20.0 | 18.744 | ${ }_{22}^{1,218}$ | 157 | ${ }_{47}^{43}$ |
| Delaware |  |  | 17.8 | 18.5 | 1,780 | 1,906 | 14 | 145 |
| Marylan | 510 | 520 |  |  | 8,058 | 10.920 | 145 | ${ }^{151}$ |
| Virginia | ${ }_{12}^{630}$ | 630 | ${ }_{13.4}^{13.4}$ | 14.2 | ${ }^{8,442}$ | 8,946 | 48 | 1 |
| North Cars | 124 | 406 | 12.0 |  | 4,968 | 1.728 | 17 | 178 |
| South Caroli | 57 | ${ }^{46}$ | 11.0 |  | 627 | , 506 | 70 | 185 |
| Georgia |  | ${ }^{1594}$ |  | 10.5 | 722 | 1,040 | 69 | 82 |
| Onlo | ${ }_{1}^{1,853}$ | ${ }_{1}^{1,594}$ | ${ }_{17.0}^{18.0}$ | 15.5 15.5 | ${ }_{28,900}^{33,354}$ | ${ }_{25,636}^{23,910}$ | ${ }_{42}$ | 55 |
| Illinois. | 2,276 | 2,185 | 16.0 | 16.0 | ${ }_{36,416}$ | 34,960 | ${ }^{46}$ | 150 |
| M Mehtigan |  | ${ }_{518} 5$ | ${ }_{25.6}^{24.0}$ | 17.0 | ${ }^{20,040}$ | ${ }^{13,906}$ |  | 156 |
| Minneso | 142 | 170 | 25.0 | 16.0 | 3,550 | 2,720 | 180 | +36 |
| ${ }_{\text {Mowa }}$ | 1,800 |  | ${ }_{13.3}^{20.4}$ | 13.0 | 8,752 21.280 | - ${ }^{6,562}$ | ${ }_{133}^{127}$ | +36 |
| South Da |  | ${ }^{125}$ | 15.0 | 11.5 | 1.620 | 1,438 | 5 | 127 |
| Nebrask | ${ }^{2,886}$ | ${ }_{8}^{2,493}$ | ${ }_{16.3}^{19.5}$ | 8.7 | ${ }^{55}$ | - | 128 | ${ }_{148}^{141}$ |
| Kentuck |  | 236 | 10.3 | 14.0 | 2,060 |  |  |  |
| Tennessee | 310 | 367 | 10.5 | 12.5 | 3,255 | 4,588 | 47 | 66 |
| Mlabsisslpp |  | 5 | 12.3 | 18.0 | ${ }_{6} 6$ |  | ${ }_{50}^{62}$ | 180 |
| Texas. | 1,365 | 819 | 18.5 | 8.0 | 25,252 | 6,552 | 29 | 55 |
| Oklahoma | 3,556 ${ }_{33}$ | 3,449 | 11.5 | 8.2. | 56,896 | 28,288 | ${ }_{13}^{124}$ | 0 |
| Montana | 620 | 195 | 17.1 | 14.5 | 10,602 | 2,828 | 24 | 33 |
| ${ }_{\text {Wramin }}$ Colomin | 1,120 | 896 | 14.0 | 12.0 | 15.680 | 10.752 | 18 |  |
| New Me | 175 | 52 | 14.0 | 3.0 | 2,450 | 156 | 25 | 50 |
| Utah | 32 133 | $\begin{array}{r}32 \\ 145 \\ \hline\end{array}$ | ${ }_{13.3}^{21.0}$ | 21.0 | 672 1,769 | $\begin{array}{r}672 \\ 3,045 \\ \hline 0\end{array}$ | ${ }_{31}^{41}$ |  |
|  |  |  | 23.0 | 26.0 |  |  |  | 146 |
| Tdaho ${ }_{\text {Washing }}$ | 1,200 | ${ }_{372}^{406}$ | 17.0 | 25.0 | 7,259 20,400 | 10,962 9.300 | 131 |  |
| Oreson- | 790 <br> 377 | ${ }^{350}$ | 16.7 | 22.0 | ${ }^{13,193}$ | 7,7 | 29 |  |
| Californla | 377 | 603 | 15.0 | 19.0 | 5,655 | 11,457 | 154 | 148 |
| United St | 35,489 | 31,269 | 16.6 | 12.7 | $\longdiv { 5 8 9 , 6 3 2 }$ | 98,4 | 131.6 |  |

ACREAGE, yield, production and price of spring wheat. (Subject to revision.

| State. | Acreage, <br> 1,000 Acres. |  | Yield, |  | Production <br> 1,000 Bushels. |  | Price Dec. 1 Cts. per Bu. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1924. | 1925. | 1924. | 1925. | 1924. | 1925. | 1924. | 1925. |
|  | ${ }_{4}^{4}$ |  | 26.0 | 28.0 | 104 | 168 | 70 | 0 |
| Vermont | $\frac{1}{7}$ |  | 21.0 19.0 |  | +21 | ${ }_{148}^{42}$ |  | ${ }_{152}^{150}$ |
| Ohio. | ${ }_{4}^{4}$ |  | 23.0 | ${ }^{22.9}$ | ${ }_{72}$ | 92 | 44 | 154 |
| Indiana | $34_{4}^{4}$ | 46 | ${ }_{20.5}^{18.0}$ | 16.0 | ${ }_{636}^{72}$ | ${ }_{9}^{64}$ | ${ }_{136}^{142}$ | ${ }_{151}^{151}$ |
| Michligan. | 5 | 5 | 18.5 | ${ }^{18.0}$ | 92 | 90 | 138 | 155 |
| 1 sconsin | 1,574 | 2,030 | 21.0 | ${ }_{13} 1.0$ | 34, 313 | 1,407 | 128 | ${ }_{137}^{136}$ |
| Minnesota | 26 | 26 | 17.2 | 15.0 | 447 | 390 | 127 | 130 |
| Mlssouri | 8,500 | 9,605 | 15.7 | 11.0 | 133,450 | ${ }_{112,340}^{112}$ | ${ }_{126}^{133}$ | ${ }_{131}^{149}$ |
| Nourth Da | 2,300 | 2,622 | 15.0 | 11.8 | 34,500 | 30,940 | 125 | 128 |
| Nebrask | ${ }_{9}^{195}$ | ${ }_{9}^{183}$ | ${ }_{10.5}^{13.5}$ | 13.6 6.7 | 2,632 | 2,489 60 | 128 | ${ }_{130}^{132}$ |
| Kansas | 2,543 | 3,026 | 16.2 | 10.5 | 41,197 | 31,773 | 124 | 140 |
| Wyo | ${ }_{240}^{15}$ | ${ }_{252}^{120}$ | 15.0 16.0 | 18.0 | (1,825 | 2,160 3,780 |  | ${ }_{135}^{124}$ |
| Cow Mexic | ${ }^{40}$ | , | 15.0 | ${ }^{12.0}$ | 600 | ${ }_{2} 336$ | 125 | 150 |
| Utah | 68 <br> 12 | 13 | ${ }_{22.9}^{22.7}$ | 32.0 | ${ }_{2}^{1,544}$ | ${ }_{4}^{2,904}$ |  | ${ }_{146}^{129}$ |
| Nove | 400 | $5^{520}$ | 22.0 | 29.0 | 8,800 | 15,030 | 131 | 125. |
| Washing | 100 | 1.760 | 15.0 | 20.0 | 1,500 | 11,200 | 129 | ${ }_{136}^{131}$ |
| S | $\overline{16,875}$ | 20,931 | 16.2 | 12.9 | 272,995 | 270,879 | 126.2 | 132.3 |


| DURUM WHEAT. (Included in Spring Wheat.) |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| State. | Acreage. |  | Yield, Bushels. |  | Production, Bushels. $\dagger$ |  |
|  | 1924. | 1925. | 1924. | 1925. | 1924. | 1925. 4 |
| Minnesota | 126,000 | 142.000 | 21.5 | 15.2 | 2,709,000 | 2,158,000 |
| North Dakota. | 2,922,000 | 3,362.000 | 16.2 15.3 | 14.5 13.8 | $47,336,000$ $15,254,000$ | $48,749,000$ $14,476,000$ |
| South Dakota. | 997,000 126,000 | $1,049,000$ <br> 121,000 | 15.3 18.0 | 13.8 10.0 | $15,254,000$ $2,268,000$ | $\begin{array}{r} 14,476,000 \\ 1,210,000 \end{array}$ |
| Total, four States_ | 4,171,000 | 4,674,000 | 16.2 | 14.2 | 167,567.000 | 66.593,000 |

ACREAGE, YIELD, PRODUCTION AND PRICE OF CORN, 1924 AND 1925. (Subject to revision.)

| State. | Acreage, 1,000 Acres. |  | Yield, Bushels. |  | Production, 1,000 Bushels. |  | Price Dec. 1 Cls. per Bu. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1924. | 1925. | 1924. 1 | 1925. | 1924. | 1925. | 1924. | 1925. |
| Maine | 12 | 13 | 43.0 | 45.0 | 516 | 585 | 136 | 112 |
| New Hampsh | 14 | 15 | 48.0 | 50.0 | 672 | 750 | 134 | 100 |
| Vermont. | 83 | 85 | 47.0 | 48.0 | 3,901 | 4,080 | 118 | 110 |
| Massachusetts | 41 8 | 42 9 | 45.0 40.0 | 50.0 45.0 | 1,845 | 2,100 | 149 | 1120 |
|  | 55 | 57 | 43.0 | 50.0 | 2,365 | 2,850 | 120 | 110 |
| New York | 677 | 691 | 34.0 | 36.0 | 23,018 | 24,876 | 117 | 97 |
| New Jersey | 195 | 206 | 34.0 | 52.0 | 6,630 | 10,712 | 116 | 73 |
| Pennsylvan | 1,316 | 1,421 | 36.5 | 51.0 | 48,034 | 72,471 | 118 | 80 |
| Delaware | 140 | 145 | 27.0 31.0 | 37.0 45.0 | 3,780 16,647 | 5,365 25,560 | ${ }_{111}^{112}$ | 65 |
| Marylan | [ 5337 | 1,639 | 31.0 21.0 | 42.0 | 16,647 <br> 31,479 | 25,560 36,058 | ${ }_{126}^{111}$ | ${ }_{101}^{70}$ |
| Virginia <br> West | 1,499 460 | 1,639 506 | 21.0 | ${ }_{36.5}^{22.0}$ | 31,479 11,960 | 36,058 18,469 | 124 | 100 |
| North Caro | 2,317 | 2,271 | 18.0 | 18.5 | 41,706 | 42,014 | 124 | 110 |
| South Carol | 1,650 | 1,584 | 12.0 | 12.3 | 19,800 | 19,483 | 123 | 110 |
| Georgia | 3,975 | 3,895 | 11.5 | 10.7 | 45,712 | 41,676 | 112 | 100 |
| Fl | 600 | 580 | 13.5 | 15.0 | 8,100 | 8,700 | 112 | 100 |
| Ohio | 3,432 | 3,707 | 26.0 | 48.0 | 89,232 | 177,936 | 104 | 57 |
| India | 4,450 | 4,628 | 25.6 | 43.5 | 113,920 | 201,318 | 94 | 55 |
| Illinols | 8,946 | 9,240 | 33.0 | 42.0 | 295,218 | 388,080 | 95 | 58 |
| Michig | 1,610 | 1,642 | 28.5 | 40.0 | 45,885 | 65,680 | 106 | 75 |
| Wiscon | 2.185 | 2,141 | 26.0 | 46.5 | 56,810 | 99,556 | 105 | 72 |
| Minne | 4,586 | 4,357 | 27.0 | 36.0 | 123.822 | 156,852 | 85 | 56 |
| Io | 10,912 | 11,130 | 28.0 | 43.0 | 305,536 | 478,590 | 93 | 56 |
| Missour | 6,500 | 6,825 | 24.0 | 29.5 | 156,000 | 201,338 | 96 | 69 |
| North Dak | 1,320 | 1,056 | 20.0 | 23.5 | 26,400 | 24,816 | 76 | 55 |
| South Dak | 4,814 | 4,766 | 21.3 | 17.5 | 102,538 | 83,405 | 80 | 60 |
| Nebraska | 8,716 | 9,100 | 22.0 | 26.0 | 191,752 | 236,600 | 91 | 61 |
| Kansas | 6.021 | 6.623 | 21.7 | 15.8 | 130,656 | 104,643 | 87 | 66 |
| Kentuck | 3,048 | 3,200 | 25.0 | 26.5 | 76,200 | 84,800 | 102 | 81 |
| Tennesse | 3,100 | 3,162 | 21.5 | 20.0 | 66,650 | 63,240 | 108 | 89 |
| Alabama | 2,900 | 2,797 | 12.5 | 13.5 | 36,250 | 37,760 | 122 | 100 |
| Mississipp | 2,240 | 1,977 | 12.0 | 18.0 | 26,880 | 35,586 | 126 | 94 |
| Louisia | 1,250 | 1,225 | 11.5 | 18.0 | 14,375 | 22,050 | 115 | 94 |
| Texas | 3,943 | 3,154 | 16.0 | 8.5 | 63,088 | 26,809 | 110 | 110 |
| Arkansa | 2,862 | ${ }_{2}^{2,558}$ | 19.0 | 7.5 14.0 | 54,378 | 19,185 | 89 | 90 |
| Arkans | 2,090 | 2,006 | 16.0 | 14.0 | 33,440 | 28,084 | 107 | 97 |
|  | 420 | 399 | 18.0 | 16.5 | 7,560 | 6,584 | 99 | 95 |
| W yomin | 180 | 191 | 12.0 | 23.0 | 2,160 | 4,393 | 94 | 70 |
| Colorado | 1,450 | 1,494 | 10.0 | 15.0 | 14,500 | 22,410 | 88 | 70 |
| New Mex | 220 | 175 | 18.0 | 18.0 | 3,960 | 3,150 | 110 | 100 |
| Arizona | 31 | 39 | 22.0 | 20.0 | 682 | 780 | 125 | 130 |
| Utah | 15 | 18 | 20.0 | 23.3 | 300 | 419 | 145 | 100 |
| Nevad | 2 |  | 22.4 | 25.0 | 45 | 50 | 121 | 120 |
| Idaho | 66 | 78 | 30.7 | 41.0 | 2,026 | 3,198 | 113 | 75 |
| Washing | 43 | 58 | 30.0 | 35.0 | 1,290 | 2,030 | 112 | 95 |
| Oregon. | 59 86 | 71 85 | 30.5 <br> 33.8 | 29.0 35.1 | 1,800 | 2,059 | 121 | 118 |
| United Stat | 101,076 | 1,631 | 22.9 | 28 | 12,7 | 2,900,581 | 8.2 |  |

- Includes corn for all purposes.

Flgures shown above cover corn for all purposes, including that bogged off and cut for silage and forage, as well as that husked and snapped for grain, the yleld for grain being applied to the total acreage to obtain an equivalent production figure for all corn.

ACREAGE, YIELD, PRODUCTION AND PRICE OF OATE, 1924 AND 1925.
(Subject to revision.)

| State. | Acreape, 1,000 Acres. |  | Yield, Bushels. |  | Production, 1,000 Bushels. |  | Price Dec. 1. Cts. per Bu. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1924. | 1925. | 1924. | 1925. | 1924. | 1925. | 1924. | 925. |
| Maine | 121 | 137 | 38.0 | 45.0 | 4,598 | 6,165 | 65 | 55 |
| New Hampshire | 16 | 17 | 39.0 | 39.0 | 624 | 663 | 73 | 64 |
| Vermont | 76 | 81 | 38.0 | 40.0 | 2,888 | 3,240 | 69 | 59 |
| Massachusetts | 8 |  | 34.0 | 38.0 | 272 | 304 | 70 | 65 |
| Rhode Isiand | 2 | 2 | 30.0 | 33.0 | 60 | 66 | 75 | 65 |
| Connecticut | 13 | 14 | 29.0 | 33.0 | 377 | 462 | 70 | 61 |
| New York | 970 | 1,050 | 36.0 | 36.0 | 34,920 | 37,800 | 62 | 52 |
| New Jersey | 59 | 64 | 30.0 | 30.0 | 1,770 | 1,920 | 64 | 54 |
| Pennsylvani | 1,076 | 1,227 | 36.0 | 35.0 | 38,736 | 42,945 | 62 | 51 |
| Delaware |  |  | 30.0 | 25.0 | 120 | 100 | 66 | 65 |
| Maryland | 48 | 58 | 34.0 | 32.0 | 1,632 | 1,856 | 64 | 53 |
| VIrginia | 226 | 271 | 23.5 | 21.5 | 5,311 | 5,826 | 72 | 70 |
| West Virgini | 165 | 196 | 24.0 | 27.0 | 3,960 | 5,292 | 73 | 62 |
| North Carolin | 258 | 258 | 18.0 | 19.0 | 4,644 | 4,902 | 84 | 76 |
| South Caro | 360 | 378 | 19.5 | 19.0 | 7,020 | 7,182 | 97 | 90 |
| Georgia | 275 | 413 | 15.5 | 17.0 | 4,262 | 7,021 | 95 | 87 |
| Florid | 11 | 13 | 13.5 | 14.0 | 148 | 182 | 90 | 90 |
| Ohlo. | 1,665 | 2,081 | 41.0 | 41.5 | 58,265 | 86,362 | 52 | 39 |
| Indiana | 1,850 | 2,109 | 37.0 | 28.0 | 68,450 | 59,052 | 48 | 37 |
| Illinois | 4,374 | 4,724 | 39.0 | 32.0 | 170,586 | 151,168 | 47 | 35 |
| Michigan | 1,600 | 1,664 | 38.8 | 32.0 | 62,080 | 53,248 | 48 | 40 |
| Wisconsin | 2,590 | 2,603 | 40.0 | 48.5 | 103,600 | 126,246 | 48 | 38 |
| Minnesot | 4,629 | 4,814 | 43.0 | 42.0 | 199,047 | 202,188 | 43 | 31 |
| Iowa | 5,855 | 6,089 | 42.0 | 40.5 | 245,910 | 246,604 | 44 | 32 |
| Missouri | 1,630 | 1,891 | 25.0 | 26.0 | 40,750 | 49,166 | 51 | 44 |
| North Dal | 2,841 | 2,415 | 33.0 | 27.0 | 93,753 | 65,205 | 36 | 27 |
| South Dak | 2,889 | 2,947 | 37.0 | 34.0 | 106,893 | 100,198 | 40 | 28 |
| Nebrask | 2,456 | 2,699 | 28.0 | 27.4 | 68,768 | 73,953 | 43 | 36 |
| Kansas | 1,369 | 1,712 | 25.0 | 23.0 | 34,225 | 39,376 | 47 | 44 |
| Kentuc | 235 | 247 | 23.2 | 21.0 | 5,452 | 5,187 | 67 | 59 |
| Tennesse | 177 | 221 | 21.0 | 22.0 | 3,717 | 4,862 | 69 | 64 |
| Alabama | 125 | 131 | 15.0 | 17.0 | 1,875 | ${ }_{1}^{2,227}$ | 87 | 78 |
| Mississip | 75 | 85 | 16.0 | 19.0 | 1,200 | 1,615 | 85 | 78 80 |
| Louisiana | 25 | 30 | 20.0 | 21.0 | 5950 |  |  | 80 |
| Texas. | 1,455 | 1,091 | 34.0 | 12.3 | 49,470 30 | 13,419 26,220 | 59 53 | 63 51 |
| Oklahon | 1,200 | 1,140 | 25.0 | 23.0 16.0 |  | 26,220 | 53 64 |  |
| Arkansas | 275 | ${ }_{538}^{261}$ | 18.0 29.5 | ${ }_{22.5}^{16.0}$ | 4,950 16,815 | 14,176 14,355 | 64 47 | 58 53 |
| Montana | 570 125 |  |  | 22.5 35.0 | 16,815 3,750 | 14,355 4,690 | 48 58 | 53 46 |
| Wyoming | 125 | 134 | 30.0 25.0 | 35.0 20 | 3,750 5,800 | ${ }_{6,210}^{4,690}$ | 58 | 46 50 |
| Colorado | 232 56 | 230 36 | 25.0 20.0 | 27.0 20.0 | 1,120 | -720 | 60 | 64 |
| Arizona | 10 | 12 | 28.0 | 30.0 | 280 | 360 | 81 | 75 |
| Utah | 62 | 68 | 33.1 | 47.0 | 2,052 | 3,196 | 70 | 62 |
| Nevad | 2 | 2 | 34.0 | 45.0 |  |  | 72 | 65 |
| İdaho | 155 | 170 | 36.0 | 49.0 | 5,580 6,738 | 2,330 | 58 | 43 |
| Washing | 175 | 254 | 38.5 | 44.0 | 6,738 | 11,176 | 59 | 52 |
| Oregon | 280 | 320 | 28.0 | 33.0 34.4 |  |  | 81 | 51 |
| Callfo | 86 | 151 | 20.8 | 34.4 | 1,789 | 5,194 | 87 | 61 |
| United Stat | 42,756 | 45,160 | 35.6 | 33.3 | 1,522,668 | 1,501,909 | 47.8 | 38.1 |

Transactions in Grain Futures During January on Chicago Board of Trade and Other Contract Markets.
Revised figures showing the daily volume of trading in grain futures on the Board of Trade of the city of Chicago during the month of January 1926, together with monthly totals for all "contract markets," as reported by the Grain Futures Administration of the United States Department of Agriculture, were made public on Feb. 4 by L. A. Fitz, Grain Exchange Supervisor at Chicago. They show total transactions at all the markets during the month of $1,849,137,000$ bushels, compared with $3,093,848,000$ bushels a year ago. On the Chicago Board of Trade the total transactions during January this year aggregated $1,632,732,000$ bushels, whereas a year ago they țotaled $2,791,330,000$ bushels. In the table which we give herewith the figures listed represent sales only, there being an equal volume of purchases.
 $\underset{\text { Jan. }}{\text { Date- }} 11$
 Wheat

 | 62,17 |
| :--- |
| 63,22 |
| 57,1 |
| 66,0 |
| 76, |
| 47, |
| 61, |
| 63, |
| 50 |
| 47, |
| 41, |
| 33, |
| 40, |
| 67, |
| 39, |
| 59, |
| 57, |
| 32,8 |
| 52, |
| 45,0 |
| 47,0 |
| 74,6 |
| 65,6 |
| 37,5 | Giviniouid

 2,898
2,680
1,7
2,8
1,5
1,3
1,3
1,8
9
9
1,9
2,5
2,7
2,110
7
1,4
2,0
1,1
1,6
1,3
1,7
1,1
2,8
8

 82,870
82.916
73.00
82,711
96,702
63,141
78,439
64,05
62,637
65,935
62,336
51,376 56,204
82.412
46,557 Board of Tra Board or Trade_---
Open Board....-.
Minneapolis Chamber of Commerce...Trade Duluth BA. of TradeMilwaukee C. of San Franclseo C. of O-Los Angeles Gr. Exch.

 Chleago Bd, of Trade

* Durum wheat with exception of 94 spring wheat.

TOPEN CONTRACTS" IN FUTURES ON THE CHICAGO BOARD OF TRADE ("Short" gide of contracts only, there being an equal volume open on the "Long" Jan. ${ }_{2}^{1926-\text { Holiday }}$

Wheat. Wist Corn. Oats.
Rye. Total. Jan. $\begin{aligned} & 1-\text { Holiday } \\ & 2=\text { Holiday } \\ & 3-\text { Sunday }\end{aligned}$

|  | ,000 | 40,904,000 | 52,185,000 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 108,671,000 | 40,640,000 | 51,999,000 |  |  |
|  | 108,253,000 | 41,099,000 | a51,694,000 | a11,498,000 | 212,544.000 |
|  | 106,637,000 | 40.641,000 | 52,449,000 | 11,842.000 | 211.569.000 |
|  | 105,431,000 | 40,658,000 | 52,493,000 | 12,258,000 | 2210.840.000 |
|  | 0 | a40,144,000 | 52,679,000 | 12,259,000 | 214,763,000 |
| 10-Sunday |  |  |  |  |  |
| 11 | 111,363,000 | 41,691,000 | 52,822.000 | 12,536.000 | 218.412.000 |
| 12 | 111,490,000 | 42,289,000 | 52,680,000 | 12,463,000 | 218.922.000 |
| 13 | 111,914,000 | 42,699,000 | 52,600.000 | 12,589.000 | 219,802.000 |
| 14 | 113,146,000 | 44,719,000 | 52,448,000 | 12,667.000 | 222,980.000 |
| 15 | 111,682,000 | 46,048,000 | 52,584,000 | 12,625,000 | 222,939,000 |
| 17-Sunday |  |  |  |  |  |
|  |  |  |  |  |  |
| 18 | 113,267,000 | 47.225.000 | 52,847,000 | 12,663.000 | 226.002.000 |
|  | 113,809,000 | 48,590.000 | 53,026,000 | 12,818,000 | 228,243.000 |
| 20 | 114,065,000 | 49,159,000 | 52,968,000 | 12,832,000 | 229,024,000 |
| 21 | 116,135,000 | 49.823,000 | 53,065,000 | 13.030,000 | 232,053.000 |
| 22 | 115,806,000 | 49,888,000 | 53,303,000 | 13.274,000 | 232,271.000 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| 26 | 116,445,000 | 49,931,000 | 53,714.000 | c13,665,000 | c233,755.000 |
| 27 | 114,918,000 | 49,868,000 | 53.909.000 | 13,562,000 | 232,257.000 |
| 28 | 112,852,000 | 49,922,000 | 53,606,000 | 13,060,000 | 229,440,000 |
| 29 | 110,854,000 | 49,641,000 | 54,390,000 | 13,258,000 | 228,143,000 |
| 30 --Sunday |  |  |  |  |  |
|  |  |  |  |  |  |

Crude Oil Prices Steady-Kerosene and Wholesale Gasoline Shoe Rising Tendencies.
No actual advances in the price of crude oil were reported during the current week, although paying of premiums in some Mid-continent fields continues to be reported. It is
stated that purchasers have posted a premium of 25 c . a barrel on crude oil in many Oklahoma fields and in most of north Texas. Tulsa on Feb. 10 reported the action is causing some uneasiness among those opposed to undue haste in advancing crude prices.
The wholesale price of gasoline was advanced twice during the week by the Sinclair Refining Co. The earlier press dispatches on Feb. 8 stated that the company had advanced United States Motor gasoline in carload lots to 11c. at Chicago. Sinclair had been receiving $103 / 4$ to $107 / 8$ c. a gallon for motor gasoline theretofore, depending on locality. The price was 11c. f. o. b. Tulsa, at all points. Later in the week, on Feb. 11, it was reported that the company had advanced prices at New York, Philadelphia and other Atlantic Coast terminals to $121 / 2 \mathrm{c}$. in tank car lots only.
Kerosene prices were generally advanced throughout the Eastern sections of the country, the Standard Oil Co. of New Jersey on Feb. 8 increasing the price 1c. per gallon, followed by the Standard Oil Co. of New York, which, on Feb. 9, advanced the price of kerosene 1c. a gallon throughout its territory, making the tank wagon price 16c. The Gulf Refining Co. on Feb. 9 followed the Standard Oil of New York's advance of 1c.a gallon for kerosene in Standard Oil of New York's territory, according to reports on that date from Pittsburgh. Water white kerosene was raised $1 / 2 \mathrm{c}$. a gallon by Pennsylvania refiners at Oil City, Pa., on Feb. 9 The Atlantic Refining Co. on Feb. 11 increased the price of kerosene 1c. a gallon effective Friday Feb. 12.

Small Increase Shown in Week's Crude Oil Output.
The American Petroleum Institute estimates that the daily average gross crude oil production in the United States for the week ended Feb. 6 was $1,006,250$ barrels, as compared with $1,892,900$ barrels for the preceding week, an increase of 13,350 barrels. The daily average production east of California was $1,298,250$ barrels, as compared with $1,280,900$ barrels, an increase of 17,350 barrels. The fol lowing are estimates of daily average gross production by districts for the weeks indicated:

DAILY AVERAGE PRODUCTION.

| (In Barrels.) | Feb. 6 '26 | Jan. 30 '26. | Jan. | Feb. $7{ }^{\prime} 25$. |
| :---: | :---: | :---: | :---: | :---: |
| Oklahoma --- | 445.750 100.650 | 443.400 | 442,450 | 478.950 |
| North Tex | 77.400 | 77.950 | 98,700 | 81.900 |
| East Central Te | 60.700 | 61.850 | 63.250 | 178.050 |
| West Central Tex | 71.350 | 72,050 | 75,950 | 174.150 |
| Southwest Texas | 36.700 | 36.700 | 37.450 | 50.000 |
| North Louisiana | 44.300 | 43.400 | 43,900 | 50.000 48.800 |
| Arkansas | 171.650 | 159.500 | 182.000 | 104,250 |
| Gulf Coas | 91.550 | 91.300 | 93.050 | 74.650 |
| Eastern | 99.500 | 99.500 | 100.500 | 98,500 |
| Montana | 75.850 12.150 | 74.000 12.200 | 77.700 | 78,250 |
| Colorado | 12,400 | 5.800 | 12.150 | 7,450 |
| New Mexic | 4.300 | 4.200 | 5.850 4.000 | , 350 |
| Californ | 608,000 | 612.000 | 613,000 | 595,500 |
| Total | 1,906,250 | 1,892,900 | 1,928,350 | 1,941,600 |

The estimated daily average gross production of the MidContinent field, including Oklahoma, Kansas, north, east central, west central and southwest Texas, north Louisiana and Arkansas, for the week ended Feb. 6 was $1,008,500$ barrels, as compared with 993,900 barrels for the preceding week, an increase of 14,600 barrels. The Mid-Continent production, excluding Smackover, Ark., heavy oil, was 866,500 barrels, as compared with 863,900 barrels, an increase of 2,600 barrels.
In Oklahoma production of South Braman is reported at 8,000 barrels, against 9,050 barrels; Thomas, 13,600 barrels, against 14,900 barrels; Tonkawa, 43,300 barrels, against 44,350 barrels; Garber, 21,950 barrels, against 22,250 barrels; Burbank, 44,450 barrels, against 42,200 barrels; Davenport, 19,900 barrels, against 20,200 barrels; Bristow-Slick, 31,600 barrels, against 31,150 barrels; Cromwell, 19,950 barrels, against 19,450 barrels, and Papoose, 14,650 barrels, against 13,100 barrels.
The Mexia pool, east central Texas, is reported at 13,500 barrels, against 14,100 barrels; Corsicana-Powell, 32,300 barrels, against 32,200 barrels; Wortham, 11,250 barrels, against 11,900 barrels; Reagan County, west central Texas, 30,200 barrels, against 31,300 barrels; Haynesville, north Louisiana, 11,350 barrels, against 11,400 barrels; Cotton Valley, 8,400 barrels, against 8,100 barrels, and Smackover, Ark., light, 19,000 barrels, against 18,750 barrels; heavy, 142,000 barrels, against 130,000 barrels. In the Gulf Coast field Hull is reported at 15,200 barrels, against 14,200 barrels; West Columbia, 9,050 barrels, against 9,350 barrels; South Liberty, 7,850 barrels, against 7,350 barrels; Boling, 4,300 barrels, against 4,550 barrels, and in the southwest Texas field, Luling is reported at 20,700 barrels, against

20,000 barrels; Lytton Springs, 7,150 barrels, against 7,450 barrels.
In Wyoming, Salt Creek is reported at 56,000 barrels, against 54,750 barrels.
In California, Santa Fe Springs is reported at 47,000 barrels, against 49,000 barrels; Long Beach, 112,500 barrels, against 112,000 barrels; Huntington Beach, 44,500 barrels, against 45,500 barrels; Torrance, 29,000 barrels, against 30,000 barrels; Dominguez, 23,000 barrels, no change; Rosecrans, 21,500 barrels, against 23,000 barrels; Inglewood, 56,000 barrels, against 55,000 barrels, and Midway-Sunset, 92,000 barrels, no change.

Steel Markets Report Increased New Business-Pig Iron Output Falls Off Because of Coke Situation.
New business so far in February shows improvementover January, but while the Steel Corp. remains at close to the $90 \%$ rate of operations of a week ago, activity on a whole is on a slightly lower basis, according to the "Iron Age" in its Feb. 11 market survey. The flow of orders, while steady, is now sufficiently below the December level to call for the gaging of production in the interest of price preservecion, continues the "Age," adding:

- Specifications released in January against the purchases late last year proved unexpectedly heavy and are largely responsible for a daily ingot proved unexpectendion in January exceeded only twice, In March 1924 and March 1925. At 4.153.545 tons for the month, or roundly 159,750 tons per working day, last month's steel output was about $15 \%$ above theoretical needs or the January 1925.
| The anthracite coal strike is disturbing usual market currents. The highly remunerative prices obtained for coke as a domestic fuel substitute Is causing a further banking of blast furnaces. In the Pittsburgh and Youngstown districts four stacks have been banked, one to a void buying coke at present prices and three to sell coke they make. At least two other
furnaces contemplate early suspension io secure some in in in the face by the lack
In the fakness in pig iron in certain centres ind of demand, curtalled output together with the possibility of higher contract coke and ore is influencing some sellers to take a firmer stand. An Ensley, Ala.. furnace and a Federal stack at Chicago have been blown out for repairs.
On the Eastern seaboard heavy offerings of foreign iron at low prices have had a depressing effect, but this material was bought by American brokers some time ago and meanwhile prices abroad have advanced, indicating that the present competitive situation is temporary.
In spite of a stiff stand by the larger producers, black and galvanized as well as automobile body sheets are obtainable at the prices of last November These represent a recession of $\$ 2$ a ton, though not much had been
bought meanwhile, as consumers have not used up the material covered bought meanwhile, as
prior increased sales of pipe, both in merchant sizes and for the oil industry. and of wire products have brought no higher plant operations. Makers and of wire products have brought no higher plan
had built up stocks in preparation for the demand.
had buitt up stocks booked 20.000 tons of rails, including 14,000 tons for the Cotton Belt. The New York Central has decided to exercise its option for upward of 52.000 tons in connection with 155.000 tons bought in October. No Pacific Fruit Express placed 4.043 cars in the Chicago district and In general finished steel lines Chicago reports buying slightly in excess e shipments. Deliveries of universal plates have become sufficiently extended to allow the East to sell there at the Pittsburgh basis.
That fabricated steel demand is keeping up is shown by the week's bookings of 25.000 tons, the average of the five previous weeks.
Detroit reports automobile manufacture at a higher rate than January nd without a storing of cars.
As was the case in recent years, the Ford Motor Co. has issued the first inquiry in the open market for ore for 1926. It asks for 275,000 tons, but it may be 30 days before prices for the season are named.
Scrap shows weakness in all markets. At Pittsburgh, Chicago and Buffalo heavy melting steel has again dropped 50c. a ton. The market gets practically its only support from dealers who wish to deliver before customers cancel.
Following Japan's purchase here of 5,000 tons of rails, the Nippon Oil Co. has divided 55.500 boxes of tin plate between the Steel Corp. and the Weirton Steel Co.
The "Iron Age" composite price for finished steel is now 2.424 c. per lb., compared with 2.439c. last week and 2.546c. a year ago. Pig iron remains unchanged, the composite price having stood at $\$ 2124$ for 11 weeks. One year ago it was $\$ 2250$, as shown in the following composite price tables:

Finished Steel Feb. 9 1926, 2.424 c. Per Pound.
 plates, plain wire, open-hearth rails, One month ago_

Pig Iron Feb. $9.1926, \$ 21.54$ Per Gross Ton.
Based on average of basic and foundry
irons, the basic being Valley quotation, $\left\{\begin{array}{l}\text { One week ago } \\ \text { One month ago........................... } \\ \text { One }\end{array}\right.$ 21.54

 Finished steel_--High 2.560 c. Jan. $\begin{array}{rllll}6 & 2.789 \mathrm{c} . & \text { Jan. } 15 & 2.824 \mathrm{c} \text {. Apr. } 24 \\ \text { Low } & 2.396 \mathrm{c} \text {. Aug. } 18 & 2.460 \mathrm{c} \text {. Oct. } 14 & 2.446 \mathrm{c} \text {. Jan. } & 2\end{array}$ Pig iron_-.-.--.High $\$ 22.50$ Jan. $13 \quad \$ 22.88$ Feb. $26 \quad \$ 30.86$ Mar. 20 $\begin{array}{llllll}\text { High } \$ 22.50 & \text { Jan. } 13 & \$ 22.88 & \text { Feb. } 26 & \$ 30.86 & \text { Mar. } 20 \\ \text { Low } \$ 18.96 & \text { July } & 7 & \$ 19.21 & \text { Nov. } 3 & \$ 20.77\end{array}$ Heavy consumption proceeding steadily, but remarkably free of its usual accompaniment of flurry and tension, seems best to describe the iron and steel situation, remarks the "Iron Trade Review," this week. The key continues to be the rapid dispatch of material from producer to user. The
volume of new business is not spectacular but good and constant. Expressions of disappointment as to the amount now being placed leave doubt as to whether any of these expectations were not unwarranted. Compared with one year ago, the tonnage is better spread out, and the high pressure then that was to fade out sharply by the end of March, is absent, adds the "Review," giving further details regarding the status of the industry as follows:
Various steelmakers continue to emphasize the fact that their order books and January's high record of steel output serve to register the scope of present demand, especially since there is no evidence of much material going into stock. Ingot production then rose to the highest point for any January in history or within $1.2 \%$ of the greatest month on record. It approximated $89 \%$ of the country's theoretical capacity. This meant, on an annual basis. a rate of 49.680 .000 tons, which compares with an annual rate of $47,550.000$ tons in December or a gain of $4.4 \%$. On a dally basts January this year showed a gain of $2.8 \%$ over January, 1925.
Advances of 5 to $10 \%$ in the wages of day men in sheet and tin plate mills posted Feb. 1 by the American Sheet Tin Plate Co. interject a new element into the disturbed sheet situation, where independent companies have been struggling among themselves with conditions of severe price competition. The advances have been granted, it is believed, to offset A number of Should the sheet mulls generally follow this acton the question of wages for the tonnage men, which by agreement are based on current selling prices. premises to be raised.
Automobile builders, it now is clear, have won their fight against advances in full finished sheets for the first quarter. The market is openly 4.40c. Pittsburgh, at which a number of mills have booked tonnage, most of which went in this week. The
sheet shipments in Its history
An fron ore inquiry for 275,000 tons, put out by the Ford Motor Co., is expected to bring about the establishment of the season's Lake ore prices at an early date. Well informed opinion looks for an advance of at least 25 cents a ton.
Coke conditions continue to produce wide price swings. After having sold at $\$ 1250$ a ton the milddle of last week the market on furnace fuel is down 50 cents to $\$ 1$ this week. Crushed coke has sold up to $\$ 14.50$ in the week.
The composite price on the fourteen leading iron and steel products this week is $\$ 3892$. This compares with $\$ 3900$ last week and $\$ 3901$ the week previous.

## Steel Production in January Larger.

January steel ingot production reached the largest figure since March last. The American Iron \& Steel Institute in its monthly report, issued Tuesday, Feb. 9, placed the production of steel ingots in January 1926 by companies, which in 1924 made $94.43 \%$ of the steel production, at $3,922,193$ tons, of which 581,683 tons were Bessemer, $3,326,846$ tons open hearth and 13,664 tons all other grades. On this basis the calculated production for all companies during January was $4,153,545$ tons, which, as already stated, is the largest output for any month since March 1925. This compares with the calculated production in January 1925 of $4,198,564$ tons, and with $3,649,913$ tons the year previous. In the following we show the details of production back to 1924:

## MONTHLY PRODUCTION OF STEEL INGOTS, JANUARY 1925 TO

Reported by companies which made $94.43 \%$ of the steel ingot production in

| Months | Open- Hearth. | Bessemer. | All | Monthly Production Compantes Reporting | Calculated Monthly Production All Companies. | No of ing Days. | Approximate <br> Dally Productlon All Compantes. Gross Tons. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} 1924 . \\ \text { January } \end{array}$ | 2,766,534 | 667.032 | 12,577 | 3,446,1 | 3,649,913 | 27 | 135,182 |
| February. | 2,902,641 | 695,905 | 14,085 | 3,612,631 | 3,826,246 | 25 | 153,050 |
| March | 3,249,783 | 706,801 | 15.260 | 3,971,844 | 4,206,699 | 26 | 161,796 |
| April | 2,575,788 | 573,381 | 12,356 | 3.161 .525 | 3,348.466 | 26 | 128,787 |
| May | 2,060.896 | 425,099 | 6,648 | 2,492.643 | $2,640,034$ | 27 | 97,779 |
| June | 1,637,660 | 310,070 | 2,622 | 1,950.352 | 2.065.676 | 25 | 82,627 |
| July | 1,525,912 | 241,880 | 5,162 | 1,772,954 | 1,877,789 | 26 | 72.223 |
| August | 2,042.820 | 361.781 | 5.764 | 2,410,365 | 2,552,891 | 26 | 98,188 |
| September | 2,252,976 | 409,922 | 6,864 | 2,669,762 | 2,827,625 | 26 | 108,755 |
| October | 2,505,403 | 438.468 | 7.058 | 2,950,929 | 3,125,418 | 27 | 115,756 |
| November | 2,479,147 $2.811,771$ | 459,349 | 8,403 | $2,946,899$ $3,369,984$ | $3,121,149$ $3,569,251$ | 25 26 | 124,846 137,279 |
| Tota 1.-. | 28,811,331 | 5,836,194 | 108,506 | 34,756,031 | 36,811,157 | 312 | 117,984 |
| $\begin{array}{r} 1925 . \\ \text { January } \end{array}$ | 3,262, | 689,996 | 11,960 | 3,964,704 | 4,198,564 |  | 155,502 |
| February - | 2,931,964 | 602.042 | 13,014 | 3,547,020 | 3,756,243 | 24 | 156,510 |
| March | 3,336,169 | 614,860 | 13,633 | 3,964,662 | 4,198,520 | 26 | 161,482 |
| April. | 2,857,802 | 515,715 | 14,182 | 3,387,699 | 3,587,524 | 26 | 137,982 |
| May | 2,754,130 | 497,708 | 13,790 | 3,265,628 | 3,458.253 | 26 | 133.010 |
| June | 2,538,988 | 476,945 | 12.490 | 3,028,423 | 3.207,056 | 26 | 123,348 |
| July | 2,444,969 | 457,095 | 13,547 | 2,915,611 | 3,087,590 | 26 | 118.753 |
| Augu | 2,696,667 | 523.734 | 12.914 | 3,233,315 | 3.424.034 | 26 | 131,694 |
| September | 2,737,251 | 547.121 | 13,977 | 3,298,349 | 3,492,904 | 26 | 134,342 |
| October -- | 3,075,995 | 584,567 | 15,624 | 3,676,186 | 3,893.028 | 27 | 144,186 |
| November | 3,091,361 | 581,347 | 17.085 | 3,689,793 | 3,907,437 | 25 26 | 156,297 152,916 |
| December | 3,169,224 | 569,304 | 15,843 | 3,754,371 | 3,975,824 | 26 | 152,916 |
|  | 34,897,268 | 6,660,434 | 168,059 | 141,725,761 | 44,186,977 | 311 | 142,080 |

MONTHLY PRODUCTION OF STEEL INGOTS, JANUARY 1926. Reported for 1926 by companies which made $94.43 \%$ of the steel ingot production
 The figures of "per cent of operation" are based on ts.
of December 311925 of $56,000,000$ gross tons of ingots.

Unfilled Orders of United States Steel Corp. Decline. In its monthly statement issued Wednesday (Feb. 10), the United States Steel Corp. placed unfilled orders on books of subsidiary corporations as of Jan. 311926 t 4,882,739 tons. This is a decrease of 150,625 tons from the orders on hand Dec. 31 1925, and also the first decline reported since August last. On Jan. 311925 the unfilled tonnage stood at 5,037,323 tons and on Jan. 311924 at 4,798,429 tons, but on Jan. 311921 the unfilled orders totaled $7,573,164$ tons, the highest figure reached for the past five years. In the following tabulation we show the figures back to the beginning of 1922. Figures for earlier periods may be found in our issue of April 14 1923, page 1617.


## Bituminous Coal and Anthracite Production Gains

 Somewhat-Coke Output Recedes a Trifle.A gain of 171,000 net tons in bituminous coal was reported for the week ended Jan. 30 by the United States Bureau of Mines. During the same week the output of anthracite reached 34,000 tons and of coke, 338,000 tons, according to the estimates given in the Bureau's report, parts of which we append:
Total production of bituminous coal during the week ended Jan. 30, as indicated by the number of cars loaded for shipment, amounted to 12,602 ,000 net tons, a gain of about $1 \%$ over that in the preceding week. Compared with
about $14 \%$.
Estimated United States Production of Bituminous Coal (Net Tons) a, Including
 a Original estimates corrected for usual error, which in past has averaged
$2 \%$. b Minus one day's production first week in April to equalize number days in the two years. c Revised. d
Daring the present coal year, total output is now $448,054,000$ net tons, pproximately $14 \%$ greater than during the same period in the year 1924 5. Production for similar periods in other recent years is given below: 1918-19
$1919-20 .--485,670,000$
$1920-21$ ANTHRACITE.
Production of anthracite during the week ended Jan. 30, as indicated by the number of cars loaded for shipment, amounted to 34,000 net tons, a slight gain over the preceding week. Total output during the present coal year, 1925-26, now amounts to $40,654,000$ tons, less by 31 million tons, or $43 \%$, than for the corresponding period in the year 1924-25.

Estimated United States Production of Anthracite (Net Tons).

$\begin{array}{llll}34,000 & 40,654,000 & 1,730,000 & 71,987,000\end{array}$
in the two years.
Production of beehive coke during the week ended Jan, 30 is estimated at 338,000 net tons, a decrease of but 5,000 tons from the revised estimate for the preceding week
Total output of beehive during the present calendar year up to Jan. 30 amounts to $1,379,000$ tons, with a daily average of 53,000 tons. Compared with the 1925 output for the same period, 1926 shows a gain of 251,000 tons, or $22 \%$. The table below, which gives production for the several groups of States during the two years, shows that the increase was largely in the Penns
The Connellsville "Courier" states that production in the Connellsville region during the week ended Jan, 30 amounted to 232,880 tons, as against 234,870 in the week ended Jan. 23. During the later week there was a net decrease of 28 ovens in blast, 25 at furnace and 3 at merchant plants.

 a Adjusted to make comparable the number of days covered in the two

Total Value of Imports and Exports of Merchandise by Grand Divisions and Principal Countries.
The Burean of Foreign and Domestic Commerce of the Department of Commerce at Washington has issued its
report showing the merchandise imports and exports by grand divisions and principal countries for the month of December and the 12 months ending with December for the years 1924 and 1925. The following is the table complete:
TOTAL VALUES OF IMPORTS AND EXPORTS OF MERCHANDISE BY GRAND DIVISIONS AND PRINCIPAL COUNTRIES.

| Imports from- | Month of December. |  | 12 Months Ended December. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1924. | 1925. | 1924. | 925 |
|  |  |  |  |  |
| North A | 69,216,735 | 79,647,748 | 1,096.087,463 | 1,237,831,843 |
| South Am | 44,127,069 | 47,928,693 | 456,073,844 | $981,449,307$ $518,991,017$ |
| Asia | 93,355,214 | 139,893,597 | 930,708,48¢ | 1,319,771,147 |
| Africa <br> Total | 11,829,143 | $5,153,675$ $9,989,300$ | $48,944,804$ $72,992,231$ | $77,807,810$ $92,143,967$ |
|  | 333,192,059 | 397,944,978 | 3,609,962,579 | 4,227,995,091 |
| Principal Countries- <br> Belgium |  |  |  |  |
|  |  |  |  |  |
| Denmar | $\begin{array}{r}\text { 4,379,48 } \\ 14 \\ \hline 149110\end{array}$ | $5,035,496$ 291,605 | $65,559,015$ $6,167.728$ | $\begin{array}{r} 68,981,536 \\ 4,327,503 \\ 157,431,546 \end{array}$ |
| Ge | 12,793,693 | $\begin{aligned} & 15,256,876 \\ & 21,386,690 \end{aligned}$ | $147,636,347$ 139,254 |  |
| Greec | $2,366,776$$9,073,209$ | 517,744 | 139,258,435 | $\begin{aligned} & 157,431,546 \\ & 164,251,523 \end{aligned}$ |
| Italy |  | $9.166,830$ | 75,010,813 | $26,186,500$ |
| Nether | 7,600,032 |  |  | $\begin{array}{r} 102,204,930 \\ 92,590,826 \end{array}$ |
| Russia | $2,194,86 \ell$ <br> $1,477,058$ | $1,638,55 t$ | $\begin{aligned} & 74,044,125 \\ & 21,391,602 \end{aligned}$ | 23,290,835 |
| Spain. | 3,149,435 |  | $\begin{array}{r} 8,144,373 \\ 28,992,107 \end{array}$ | $\begin{aligned} & 12,787,731 \\ & 322929 \end{aligned}$ |
| Swed |  | $3,250,756$ $3,451,394$ |  |  |
| witzer | $3,494,406$$39,337,833$ | $\begin{array}{r}3,945,838 \\ 36,745 \\ \hline\end{array}$ | $\begin{aligned} & 28,992,107 \\ & 40,031,185 \end{aligned}$ | $\begin{aligned} & 32,924,960 \\ & 40,998,857 \end{aligned}$ |
| Canited |  |  | $\begin{array}{r} 35,582,024 \\ 366,465,552 \end{array}$ | $\begin{array}{r} 40,301,754 \\ 412,315,859 \end{array}$ |
| Central | $36,569,746$ $2,269,174$ | 42,675,819 $3,133,971$ | $399,148,113$ | 454,762,560 |
| Mexico | 14,729,817 |  | $167.087,309$ | $\begin{array}{r} 42,625,011 \\ 178.835,454 \end{array}$ |
| Cuba | $13,138,968$ 352,565 | $\begin{aligned} & 14,046,832 \\ & 15,239,345 \end{aligned}$ |  |  |
| Domin | 352,565$6,293,877$ | 540,342 $7,145,024$ | $\begin{aligned} & 167,087,309 \\ & 361,720,542 \\ & 5.895-18 \end{aligned}$ | $\begin{aligned} & 178,835,454 \\ & 261,672,858 \end{aligned}$ |
|  |  | $\begin{array}{r} 7,145,924 \\ 22,526,141 \end{array}$ | $\begin{array}{r} 5,825,542 \\ 75,297,795 \\ \hline \end{array}$ | 7.646,953 <br> 80,169 |
| C | $21,838,684$ $6,764,633$ |  | $\begin{array}{r} 179,336,802 \\ 98,284,528 \end{array}$ | $\begin{array}{r}80,169,993 \\ 221.787,803 \\ \hline 8\end{array}$ |
| Colom | $6,764,633$ $3,820,037$ 1 | + $4,764,193$ |  | $\begin{array}{r} 88,978,286 \\ 63,376,084 \\ 8,700,0 \end{array}$ |
| Ecuad | $\begin{array}{r}1,076,024 \\ 2,233,514 \\ \hline\end{array}$ | 1,033,315 | $\begin{aligned} & 98,284,528 \\ & 57.728883 \end{aligned}$ |  |
|  |  | $2,239,970$812,671 | $\begin{array}{r} 22,892,195 \\ 7.069,513 \end{array}$ | 8.700,627 |
| nezua | 931,868 |  |  | $\begin{aligned} & 17,278,278 \\ & 16,100,470 \end{aligned}$ |
| British In | $953,530$ | $1,680,658$ | $16,462,63$ | $19,584,027$ |
| Straits Set | $\begin{aligned} & 12,173,917 \\ & 11,753,452 \end{aligned}$ | $13,296,431$ $44,729,426$ | $\begin{aligned} & 103,276,58 \\ & 147,633,725 \\ & 117.000 \end{aligned}$ | 144,484,375 |
| China | $10,8555,406$739,495 | $13,351,001$899 | $147,633,725$ 117,888 | - $169.940,948$ |
| Hongkong |  |  | $\begin{array}{r} 16,490.360 \\ 57.520,320 \end{array}$ | $0 \quad 17.789,033$ |
| utch | 739,495 $6,926,738$ | $\begin{array}{r} 899,308 \\ 11,185,125 \end{array}$ |  |  |
| Phillppi | 39,625,723 | 39,176,682 | 97.088,444 | $4{ }_{4}{ }^{384,12,167}$ |
| Australla | $5,318,900$ $3,091,722$ | $7,536,237$ $3,735,762$ | $\begin{aligned} & 32,867,, 924 \\ & 13,524,998 \end{aligned}$ |  |
| ew Zeal | $\begin{aligned} & 3,091,722 \\ & 579,830 \\ & 1,217.666 \end{aligned}$ | 358.114988.259 |  | $8 \quad 19,733,618$ |
| British S |  |  | $\begin{array}{r} 7,727,037 \\ 30,095,404 \end{array}$ | $\begin{array}{r} 9,214,818 \\ 41,045,099 \end{array}$ |
|  | $\begin{aligned} & 1,217,666 \\ & 6,195,085 \end{aligned}$ | $\begin{array}{r} 986,259 \\ 5,226,459 \\ \hline \end{array}$ |  |  |
| Exports toGrand Divisions- |  |  |  |  |
| urope | 274,251,284 | 246,160,06¢ | $2,445,300,134$ | 2,602,486,592 |
| North A | 77,263,266 | $96,161,914$ <br> $43,544,944$ |  |  |
| South A | 28,845,311 |  | 514,591,534 | $402,603,132$$485,426,980$ |
|  |  | $54,884,095$ |  |  |
|  | $\begin{array}{r} 11,918,615 \\ \mathbf{7 , 0 2 6 , 5 4 2} \end{array}$ | $\begin{array}{r} 18,045,190 \\ 9,848,832 \end{array}$ | $\begin{array}{r} 156,504,866 \\ 70,294,414 \end{array}$ | $\begin{array}{r} 189.4899 .205 \\ 89.043 \quad \end{array}$ |
|  | 445,748,393 | 468,645,043 | 4,590,983,845 |  |
| Principal Countries- |  |  |  |  |
| elgium | $\begin{array}{r} 12,178,487 \\ 4,851,838 \end{array}$ | $\begin{array}{\|c\|} \hline 51,527,105 \\ \hline \end{array}$ |  |  |
| nma |  |  |  |  |
| Germa | 27,861,784 | 28,217,564 | $\begin{array}{r} 43,413,028 \\ 281.663 \end{array}$ | $55,731,871$ |
| Greece | 50,672,526 | 35,983,071 | 440,417,951 | 1$280,294,233$ |
| Italy | $3,764,488$ $23,913,901$ | $\begin{array}{r} 860.584 \\ 17,479,012 \end{array}$ | 16,721,827 | $470,344,233$ 16,633 |
| Nether | 15,285,723 | 11,092,099 | $187,146,205$ $151,764,178$ | $205,149,578$ |
| Norway | $2,757.051$129,066 | 1,155,268 | $151,764,178$ $23,236,926$ |  |
|  |  | $2,442,499$ 8.555 | 41,314,355 | -68,195,686 |
| Swe | $4.060,480$703 | 3.382,018 | $71,162,469$ <br> $42.312,524$ | 79,202,892 |
| Switzerla |  |  |  | $42,564,446$ $8,812,64$ |
| ded | 116,791,787 | 114,233,723 | $982,941,882$ | 8,812,648 |
| Central | $38,988,414$$4,991,959$ | 51,648,585 | 624,031,188 | 650,762,508 |
| ex |  | 6,973,304 | 64,835,170 | 72,780,764 |
| Cuba | 15,261,515 | 17,815,816 | 135,074.960 | 144,716,520 |
| Dominic | 1,326,175 | 1,622,938 | $199,777.856$ 15.642 | 198,655,032 |
| Argent | 10,702,184 | 16.870,909 | 117,093,368 | $178,763,969$ 1488,606 |
| Chile | $6,722,934$ $2,804,068$ | 8,246,920 | ${ }^{65,206,712}$ | 87,461,021 |
| Colomb | 2,693,621 | $4,387,740$ $4,531,863$ | 31,376,932 | 39,273,692 |
| Ecuado | 2,699,698 | $4,531,863$ 764,620 | $27,763,876$ $5,537,621$ | 41,376,571 |
| Peru_-- | 2,015,753 | $2,516,950$ | 23,836,804 | $6,807,624$ $23,029,779$ |
| Uruguay | $1,251,267$ $1,633,659$ | $2,251,920$ $3,104,509$ | 18,222,114 | ${ }_{21,269,743}^{23,029,79}$ |
| British Ind | 3,723,677 | $3,104,509$ $3,972,602$ | 17,642,530 | 25,157,087 |
| Straits Se | 589,998 | 1,164,745 | $34,900,844$ $7,505,968$ | 1128, ${ }^{381,698}$ |
| hina | 6,954,518 | 11,805,889 | 109,188,791 | 11,220,718 |
| Dutch Eas | $\begin{array}{r}1,594,347 \\ \hline 991 \\ \hline\end{array}$ | 1,523,495 | 17,476,124 | 14,306,456 |
| Japan... | 26,451,461 | 1, $1.900,587$ | 14,479,165 | 19,204,364 |
| Philippine | 4,529,825 | 6,023, | $\begin{array}{r}250,306,452 \\ 59,518 \\ \hline\end{array}$ | 227,707,264 |
| Australi | 9,561,972 | 13,783,447 | 125,177,672 | $61.061,644$ 148.523 .955 |
| New Zea British | 2,171,960 | 3,857,536 | - $29,306,357$ | $148,523,955$ $38,362,658$ |
|  | $3,633,805$ 579,759 | 4,859,985 | 36,020,286 | 46,161,706 |
| Egypt- |  | 675,891 | 5,865,625 | 7,381,169 |

## Weather is Main Factor in Coal Markets-Anthracite Strike Continues.

Developments in the coal markets of the country the first week of February intensified the factors which have been dominating the situation since the beginning of the calendar year, reports the "Coal Age" on Feb. 11. The breaking up of the third anthracite wage conference at Philadelphia was immediately reflected in increased demand for prepared bituminous coals and other substitute fuels all along the Atlantic seaboard and indirectly as far inland as the Indiana-Ohio state line. This demand was given a sharper edge by the cold wave that pressed on the heels of the dissolution of the wage negotiations. Weather demand for domestic coals also was felt in the Middle Western fields. There the situation was accentuated slightly by the fact
that eastern demand cut down the tonnage of prepared sizes of West Virginia coals normally offered to western buyers, continues the "Age," adding further details as to market conditions, from which we quote:
Steam coals, on the other hand, suffer both from the marked absence of active spot buying by the big industrial consumers and from the fact that the eagerness of the producers to book every possible ton of prepared coal while the domestic trade is resustrial purchasing agents are thoroughly cognizant of this state of affairs and they are using that knowledge to their own advantage. That explains why some highvolatile slack from Kentucky is to be had at 50 c at the mines and why some distress tonnage has sold at half that price. Such quotations, crally weakened.
The only real cloud on the horizon of the steam coal buyer is the possibility of a breakdown in transportation. Service, on the whole, has been maintained on a remarkable plane of efficiency. Local conges tion in Pennsylvania, however, has warned the caut.
there are limits to all things-even transportation. The "Coal Age" index number of prices on bituminous coal for
Feb. 8 was 177 and the corresponding price was $\$ 2.14$. For Feb. 1 Feb. \& was 177 and the corresponding price was $\$ 2.14$.
the index was 178 and the corresponding price was $\$ 2.16$.
the index was 178 and the corresponding price was $\$ 2.16$. 4 dropped to
Dumpings at Hampton Roads the week ended Feb. 4 den Dumpings at Hampton Roads the week ended Feb. 4 dropped to
388,265 net tons, as compared with 440,522 tons the preceding week. 388,265 net tons, as compared with 440,522 tons the preceding week. Heavy seas were in part respon
ness was the principal sufferer.
ness was the principal sufferer.
There has been no check to the rising quotations on coke moving to There has been no check to the Connellsville field, which is the
the retail trade. In the case of the worst offender, oven have quoted $\$ 12$ and $\$ 13$ on yard crushed coke for sales direct to the dealer. Where the middleman has intervened, some quotations at New York and Philadelphia have gone to $\$ 14$ and $\$ 15$, but little coke has moved at the last named figures.
The breaking off of the negotiations of the joint anthracite committee gave an impetus to the retail buying throughout the East and substitutes were in great demand, declares the "Coal Trade Journal" this week. Calls for coke became so heavy that the beehive ovens were hard pressed to supply the call and prices went up to new high levels. Dealers were cautious about buying this high priced fuel and turned to prepared bituminous and, to some extent, to mine-run of the better coals. Prices on these were stronger in consequence and smokeless prepared production was well sold up, continues the "Journal's" review of conditions in the market, from which we quote further as follows:

The demand for steam and domestic coals in New England showed a marked expansion last week and prices were stronger. Domestic prepared showed the greatest gains. West Virginia smokeless was scarce and the central Pennsylvania low volatile coals profemand for this fuel was great, not much was moved at the high prices and dealers were reluctant to buy foreign coek far ahead even though price inducements luctant to the tidewater bituminous situation at Boston was stronger wan during the preceding few weeks but conditions at Providence than during change.
Last week the prepared grades of high volatile were in greatest demand in New York on account of the extremely high prices of coke and the scarcity of low volatile prepared coals. The breaking off of the strike New River and Pocahontas increased in popularity as did mand central pend prices were high. A small amount of nut and stove reharbor and prices were hold locally.
The heavy snowfall interfered with the movement of coal and coke from origin and caused prices in Philadelphia to go up. Retailers were resigned to the fact that they would probably get no anthracite in time for this season so were actively in the market for prepared bituminous and coke, which were never before in better demand. Some or in prepared Some of the pool coals showed substantial price gains while price. held firm.
Export from Baltimore, while consisting of only two cargoes since the first of the year, were better for that period than for the same stretch in previous weeks.
previces at the Virginia Piers showed no change and dock interests here were under no pressure to sell, standing tonnage being normal.
Cold weather and congestion on the railroads due to the heavy snow ccelerated the boom in the central bituminous fields causing all coals to rise in price. Records for coal shipments on the Middle division of the P. R. R., set in 1907 were broken last week.

Demand for coal from the Pittsburgh field fell off slightly last week resulting in softening of prices, particularly for slack. By-product coal was in steady demand, most of it moving under contract. The Connellsville coke field was hard driven to meet the demand from the East in spite of increased. Spot foundry prices, however, were weaker duction was not increased. Sot foundry price,
on account of The Fairmont district of northern West Virginia reported an tncrease in the demand for run-of-mine but a falling off in nut, egg and lump. A good amount of coal was moving from this district to New York and vicinity. Railroads we
that of the preceding week. Smokeless demand although slack was weak due, probably, to the large progood demand of prepared grades and an effort on the part of consumers to duction of preprice. On account of excessively large production the beat down the price. On account of excessively large production the high volatile coals were off in demand and price. Logan, Coal River and Kanawha fields curtailed their production last week but wianson, New River, Winding levels.
heir output the Upar Pets.
Output in the Upper Potomac and western Maryland fields was ample to take care changed. The demand for prepared grades as substitutes for anthracite
same conditions prevailed. In this field egg was the most sought after size and brought good prices.

1926 National Foreign Trade Convention to Be Held at Charleston, S. C., April 28-30.
The preliminary program of the 1926 National Foreign Trade Convention, to be held at Charleston, S. C., April 28, 29 and 30, was announced on Feb. 1 by James A. Farrell, Chairman of the National Foreign Trade Council. The coming convention will be the first to be held on the South Atlantic Coast since the inauguration of these conventions in 1914. The Council has held its annual gatherings twice previously on the North Atlantic, twice on the Pacific, twice on the Gulf and at six cities in the interior. In his call for the convention Mr. Farrell declares that "this is the period which bids fair to see the restoration of international trade to the volume it held before the outbreak of the World War." "The world did more work last year than it did the year before," Mr. Farrell says, "and its trade grew correspondingly. Expanded production and importation of raw materials by the great industrial nations of both hemispheres indicate further expansion of production and consumption for this year. Every step of this recovery and advance carries with it its own problems, demanding continued study and thoughtful examination." According to the estimates of the Council, the world's export trade for the current year will exceed $\$ 28,000,000,000$, thus equaling in volume, accounting for the decreased real value of money, the export trade of $\$ 19,322,000,000$, done in 1913 , the last year before the Great War.
The program of the Charleston convention lays special emphasis on accelerating American exports. The general and group sessions are planned to promote intensive attention to foreign trade in Southern products, and especially to exports originating in the Southeast, where foreign trade in recent years has been increasing more rapidly than in any other part of the country. An announcement to this effect by the Council continues:
An outstanding example is the foreign trade of Charleston, which has increased from $\$ 20,500,000$ to $\$ 43,500,000$ between 1922 and 1925 , a growth of $110 \%$ in three years. Charleston and Savannah are also to-day the two largest shipping points in the world in the key industry of fertilizer products. From Norfolk to Miami, the South Atlantic ports are increasing their business in foreign trade tonnage by more than $20 \%$ per year.
Behi
Behind these strides in foreign commerce is the industrialization of the New South, represented in the comparison which showed the surprising total of last year of roughly $17,000,000$ active spindles in Southern cotton mills, beside $16,000,000$ in the North, where in 1900 there were only $4,000,000$ spindles in the South beside $14,400,000$ in the North. Cotton consumption in Southern manufacturing has corresponaingly creased twenty-fold since the Civil War, from 200,000 bales in 1860 to $4,000,000$ bales in 1925, so that to-day one-quarter of the cotton grown in the South is manufactured virtually in sight of the cotton fields.
The American Manufacturers Export Association, the National Association of Oredit Men, the Export Managers Club of New York, and national banking, advertising and importing organizations will co-operate with the National Foreign Trade Council in the convention, and group sessions will cover all these phases of foreign trade, as well as export problems of the Southwest, education for foreign trade and modern policies in export salesmanship.
Out of the 1,500 delegates to the National Foreign Trade Convention last year at Seattle about 1,075 delegates were presidents and other executives of firms, representing most of the important business houses of 32 States actively eng to be fully as great at Charleston, a convention city leadership is expeter midst of the awakening Southern ares
The preliminary program of the convention calls for addresses of welcome on Wednesday, April 28, by Thomas G. McLeod, Governor of South Carolina, and Thomas P. Stoney, Mayor of Charleston; an address on "The Foreign Trade Outlook," by James A. Farrell, President United States Steel Corporation, New York City, and an address on the "Commercial Possibilities of the South Atlantic." At the group sessions that day the following discussions are scheduled:
Group I.-"Education for Foreign Trade."
Group II.-'Importing Problems."
Group III.-"Banking Facilities for Foreign Trade."
On Thursday, April 29, the session topic will be "Foreign Trade Transportation," with addresses as follows:

1. Address. - "Inland Rail.",
2. Address-"Inland Water."
3. Address-"Deep Sea."
4. Address-"Marine Insurance."
5. Address-"Bills of Lading."

The following group sessions have been arranged for April 29 :
Group IV.-(In co-operation with the American Manufacturers' Export Association.)
Association.) "Foreign Credits" (in co-operation with the National Association of Oredit Men)
Group VI.-"Export Problems of the South Atlantic."

For April 30 group sessions are scheduled as follows: Group VII.- "Special Export Problems" (in co-operation with the Ex-
port Managers' Club of New York) port Managers' Club of New York).
Group VIII.-"Advertising for Foreign Trade" (in co-operation with
National Advertising Associations). National Advertising Associations)
At the third general session on April 30 the following program is proposed:

1. Address-"Building Trade Through Foreign Loans."
2. Address-"The Problem of Our Raw Material Supply,
3. Address-"Making American Competition Effective."

On Saturday May 1 there will harbor of Char excursion about the and insper evelopments and facilities, under the auspices of the Mayor's Convention Committee.

## Current Events and Discussions

## The Week with the Federal Reserve Banks.

The consolidated statement of condition of the Federal Reserve banks on Feb. 10, made public by the Federal Reserve Board, and which deals with the results for the twelve Federal Reserve banks combined, shows an increase of $\$ 45,600,000$ in holdings of discounted bills, partly offset by decreases of $\$ 16,600,000$ and $\$ 1,700,000$, respectively, in holdings of Govt. securities and of acceptances purchased in open market. Total bills and securities went up $\$ 28,100,000$, and Federal Reserve note circulation $\$ 5,300,000$, while cash reserves remained practically unchanged and non-reserve cash declined $\$ 6,600,000$.

Discount holdings of the Federal Reserve Bank of New York increased $\$ 31,100,000$, those of Boston $\$ 16,600,000$, of Cleveland $\$ 11,500,000$, and of Philadelphia $\$ 6,900,000$. The San Francisco Bank reports a decrease of $\$ 10,600,000$ in discount holdings, and Richmond and Atlanta decreases of $\$ 5,400,000$ and $\$ 3,500,000$, respectively. After noting these facts, the Federal Reserve Board proceeds as follows:
Open-markst acceptance holdings of the New York bank increased \$15,-
600,000 , while the Federal 600.000 , while the Federal Reserve Bank of Boston shows a reduction of $\$ 8,900,000$ in this item and the Atlanta bank a reduction of $\$ 5,400,000$. Treasury notes on hand declined $\$ 15,800,000$, Treasury certificates $\$ 700,000$ and United States bonds $\$ 100,000$.
The Cleveland bank reports an increase of $\$ 4,900,000$ in Federal Reserve note circulation, while the remaining banks show relatively small changes for the week.
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 856 and 857 . A summary of changes in the principal assets and liabilities of the Reserve banks during the week and the year ending Feb. 101926 follows:


The Federal Reserve Board's statement of condition of 716 reporting member banks in leading cities as of Feb. 3 shows increases of $\$ 26,000,600$ in loans and discounts, of $\$ 19,000,000$ in time deposits and of $\$ 44,000,000$ in borrowings from the Federal Reserve banks. Member banks in New York City reported increases of $\$ 23,000,000$ in loans and discounts of $\$ 10,000,000$ in investments, and of $\$ 58$,000,000 in borrowings from the Federal Reserve bank. It should be noted that the figures for these member banks are always a week behind those for the Reserve banks themselves.

Loans on corporate stocks and bonds went up $\$ 18,000,000$, the larger increase of $\$ 30,000,000$ reported by banks in the New York district being offset in part by comparatively small declines in most of the other districts. All other loans and discounts were $\$ 7,000,000$ larger than the previous
week, an increase of $\$ 12,000,000$ in the Chicago district being partly offset by nominal reductions in most of the other districts. Further comment regarding the changes shown by these member banks is as follows:

4t Holdings of U. S. securities were $\$ 13,000,000$ larger and of other securitles $\$ 11,000,000$ smaller than a week ago, most of the changes occurring at reporting banks in the New York district.
Increases in net demand deposits of $\$ 11,000,000$ in the Chicago district and of $\$ 8,000,000$ in the Cleveland district were nearly offset by reductions of $\$ 9,000,000$ and $\$ 7,000,000$ in the Boston and Philadelphia districts; respectively.
The princlpal changes in borrowings from the Federal Reserve banks include an increase of $\$ 53,000,000$ by banks in the New York district and a reduction of $\$ 8,000,000$ by those in the Chicago district.
The statement for this week carries the new item "Loans to brokers and dealers (secured by stocks and bonds) made by 61 reporting member banks in New York City, (a) for their own account, (b) for account of out-op-town
banks, and (c) for account of others,. together with weekly figures beginning with January 6 , the first datem, which they were reported, appears in with January 6, the first date for February.

On a subsequent page-that is, on page 857-we give the figures in full contained in this latest weekly return of the member bank sof 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:

$$
\begin{aligned}
& \text { Increase }(+) \text { or Decrease (- } \\
& \text { Wuring Year. }
\end{aligned}
$$

Loans and discounts, total


Secured by U. S. Govt. obligations.
Secured by stocks and bonds.
All other-
Investments, total.
U. S. bonds.-.......
U. S. Treasury notes.
U.S. Treasury certificates

Other bonds, stocks and securities...Reserve balances with Fed. Res. banks.
Cash in vault-
Time deposits deposits
Time deposits_
Total accomosits.-.....................

| Week. | Year. |
| ---: | ---: |
| $+\$ 26,000,000$ | $+\$ 862,000,000$ |
| $+1,000,000$ | $-21,000,000$ |
| $+18,000,000$ | $+782,000,000$ |
| $+7,000,000$ | $+101,000,000$ |
| $+2,000,000$ | $+25,000,000$ |
| $+14,000,000$ | $+94,000,000$ |
| $+3,000,000$ | $-187,000,000$ |
| $-4,000,000$ | $+32,000,000$ |
| $-11,000,000$ | $+86,000,000$ |
| $-13,000,000$ | $-20,000,000$ |
| $-7,000,000$ | $-4,000,000$ |
| $+2,000,000$ | $-3,000,000$ |
| $+19,000,000$ | $+504,000,000$ |
| $+1,000,000$ | $+67,000,000$ |
| $+44,000,000$ | $+131,000,000$ |
|  |  |

Weekly Digest of Cables Received from Foreign Offices of the Bureau of Foreign and Domestic Commerce.
The summary of foreign cablegrams received by the Department of Commerce at Washington, released for publication to-day, follows:

## FRANCE.

Business men and industrialists in France are still extremely cautious in view of the indefinite financial situation and the rise in material, labor and transportation costs. Industries which are relatively independent of foreign materlals have profited by the stimulus to export sales, derived from frane depreciation, but those which are obliged to import raw materials and those dependent on domestic sales are encountering restricted demand.
The textile industries are suffering from higher production costs and a restricted demand. Metallurgy and coal are making new records for total output, with prices advancing. Crop planting has been delayed by excessive rains. The cost of living has increased by continued advance in retall foodstuffs prices.
germany.
The opinion of rellable German observers seems to be that the end of the depression period is not far away. Great hopes are placed in the revival of the building industry with the coming of spring and in the anticipated to eliminate unsound organizations and to cause the forman is also serving combines such as the new German steel trust which was organ of important combines such as the new German steel trust which was organized in Essen on Jan. 14 under the name of Vereinigte Stahlwerke A. G.
e Deutsche-Luxemburgischen Bergwerks ane Rhine-Elbe Union, including er Verein, and the Gelsenkirchen; the Thyssencruppe A.G., the BochumVereinigte Stahlwerken von der Zypen-Wisson; and Rheinstah, with the the fact that the adverse trade balance for the and Rheinstah. Despite approximately $3,600.000,000$ marks, there has been of late amount to tendency toward materially reducing imports, and as a of late a marked trade figures showed a favorable balance of some $34,000,000$ marks, the first time that this had happened since the Inauguration of the Dawe Plan. There was a slight but sustained improvement in the the Dawes change and the critical agricultural situation is expected to se gre ex relieved by the new credit of from $200,000,000$ to $300,000,000$ marks which has been extended to German agriculture by the Gold Discount Bank.

## SPAIN.

The volume of business continues to be subnormal in Spain. Bank clearngs were lower in January than in December, and, in spite of increased activity on the stock exchanges, financial transactions were hampered by uncertainty as to government plans for the flotation of a new loan. No definite announcement of the hoalt has been made, bith isappearance or the working credit balance with the Bank or spain and the need for current funds, a new issue is belleved inevitable. The dulnes the textile industries is being manifested. Iron and coal mining are meresed despite government subsidies to the latter, but lead and copper mining acticity is sustained.
Demand for Spanish olive oil is slack and local consumption has been restricted by the use of substitutes. The Valencia orange crop was seriously damaged by frost and demand for higher priced undamaged fruit is restrict rice and almonds is above normal.

FINLAND
Improvement in the financial situation is the outstanding development in Finland during the past month. The money market has eased perceptibly, Government finances are becoming stabilized, and the foreign exchange holdings of the Bank of Finland are increasing. Bankruptcies and the number of protested bills are steadily diminishing. Lumber sales during January were quite brisk, although prices remained depressed. Other export industries report sustained activity. Finnish foreign trade during 1925 resulted in a small favorable balance.

## Offering of $\$ 3,800,000$ Bonds of Bavarian Palatinate Consolidated Cities.

Ames, Emerich \& Co., together with the Federal Securi ties Corporation and Strupp \& Co., offered on Feb. $9 \$ 3,800$,$0007 \%$ external serial gold bonds of the Bavarian Palatinate Consolidated Cities (Germany), representing the loan which this syndicate has made to these German cities, to which reference was made by us last week, page 686. The issue was offered at prices ranging from $1001 / 2$ and interest to $93 \%$ and interest, to vield from $6.50 \%$ to $7.65 \%$. The bonds will be dated Jan. 11926 and mature serially, in varying amounts each year, beginning Jan. 11927 to Dec. 31 1945. They will not be callable prior to Jan. 1 1932. As to the details of the issue, the prospectus says

Callable as a whole on two months' published notice on Jan. 11932 and Jan. 1 1933, at 103 and interest, and thereafter on any Jan. 1, the premium decreasing $1 / 2$ of $1 \%$ for each year elapsed thereafter. Interest payable Jan. 1 and July 1. Principal and interest payable in New York City in United States gold coin of the present standard of weight and fineness, without deduction for German taxes of any nature, past, present or future, at the office of Ames, Emerich \& Co., fiscal agents. The cities covenant to pay principal and interest of this loan, irrespective of war or peace or of the nationality of the bondholder. Coupon bonds. Denominations, $\$ 1,000$ and $\$ 500$.

It is announced that the issuance, purpose and terms of this loan have been approved by the Bavarian Government and by the Council for Foreign Loans of the German Ministry of Finance, Berlin. From the offering circular we take the following information

The Bavarian Palatinate Consolidated Cities consist of seven important communities of the Bavarian Palatinate, a Governmental division of the Free State of Bavaria situated in southwestern Germany. Their combined 925 population was 259,280 . The cities included are Ludwigshafen-amRhein, Kaiserslautern, Frankenthal, Neustadt-am-Haardt, Speyer, Zweiruecken and Landau.
These bonds are the direct, joint and several obligations of the Bavarian Palatinate Consolidated Cities, which covenant to apply thereto all of their property and entire taxing power. They further covenant that if, while secured loan, the same security shall apply to these bonds.

## Assets and Indebtedness.

The estimated value of all privately-owned land and buildings in the seven cities exceeds $\$ 177,000,000$. City-owned assets, including real estate, forests, water works, electric light plants, gas works and other profitable utilities, after giving effect to this financing, are valued at about $\$ 37$, 780,000 . The total external and internal debt, including this loan and after allowing for the revaluation of the paper mark debt in accordance with the law of July 161925 is reported at $\$ 6,286,832$

## Revenues and Expenditures.

The ordinary budget for the fiscal year ending March 311926 provide for total revenues of $\$ 11,990,003$ and total expenditures of $\$ 11,804,102$ or a surplus of $\$ 185,901$. Public utilities alone supply about one-third of total revenues and yield a substantial net profit, which for 1925-1926 is officially estimated at $\$ 663,000$, which is considerably in excess of interest and amortization on the entire funded debt to be presently outstanding. Such total annual service charges are estimated to be less than $5 \%$ of ordinary revenues for the present fiscal year.

## Purpose.

Proceeds of this issue will be used for income-producing utility improve ments, including water works, gas works, electric light plants and similar ments, inciuding water works, gas works, electric light plants and similar
betterments, which are expected to result in further increases in revenues. Dawes Plan Charges.
Under the operation of the Dawes plan, in order to assure reparations payments under the Versailles Treaty (Article 248) charges will be im posed upon municipally-owned works similar to those on private industrial enterprises. Payments for this purpose by the municipally-owned utilities of the Bavarian Palatinate Consolidated Cities are officially estimated a $\$ 17,317$ for the first year in which such payment is required, $\$ 29,878$ for the second year and $\$ 39,806$ as the maximum in any year thereafter.
All conversions from German to United States currency have been made at 4.20 gold marks to the dollar. Pending delivery of definitive bonds, interim receipts countersigned by the Central Trust Co. of Illinois, Chicago, will be deliv-
ered. The bonds were offered when, as and if issued and received and subject to the approval of counsel.

Offering of Capital Stock of Barmer Bank Verein. A limited amount of the stock of the Barmer Bank Verein, of Barmen, Germany, was offered on Feb. 8 by Horwitz \& Co. and Jerome B. Sullivan \& Co., of this city, at $\$ 187 / 8$ per share of 100 reichsmarks par value, equivalent to $791 / 4 \%$ This price includes the coupon which entitles the holder to the 1925 dividend. The present price in Germany, it is stated is about $801 / 2 \%$. It was announced before the close of the day that the books on the offering had been closed. The Barmer Bank Verein was established in 1867 (succeed ing Fischer Bros., bankers, organized 1810). It has a capital stock (without liability) of $20,800,900$ reichsmarks and 199,100 reichsmarks management shares, making the total capital $21,000,000$ reichsmarks. It has reserves of 10,000 , 000 reichsmarks. The bank's business consists of commercial banking, particularly in the Rhineland and Ruhr. The principal offices of the bank are located in Duesseldori and Barmen, with branches in over 40 cities, mainly in the Ruhr district. The bank holds an interest in the following banks and banking firms
Disconto \& Effectenbank. Amsterdam; Heydt, Keraten \& Sons, Elberfeld; S. \& H. Goldschmildt, Frankfort on Main; H. Schirmer, Cassel; Hardy \& Co. Munich; Siegfried Falk, Dusseldorf and Cologne; German General CreditAnstalt, Leipzig; Bayer. Hypotheken \& Wechsel Bank, Muntch; Ullman \& Co., Vienna.
Its comparative balance sheet is furnished as follows:

 balance sheet compiled before the final closing of the books.
It is stated that with the exception of the year 1923, which marked the culmination of German post-war inflation, the bank has paid dividends in every year since 1879, the rate for 1024 being $8 \%$. Dividends are declared annually during the first half of the year covering the preceding calendar year. It is expected that for 1925 the diridend rate will again be $8 \%$.

## Germany in Position to Obtain Loans in American Market at Lower Rates Than in 1925 According to

 R. C. Schaffner.According to Robert C. Schaffner, head of A. G. Becker \& Co., who has just returned from a three-month business trip to Germany, that country is now in a position to obtain loans in the American market for its municipalities and industries at moderately lower interest rates than in 1925 as a result of new developments in the German financial situation.
Germany's progress is attested, he said on Feb. 8, by the unfaltering maintenance of the Reichsmark on a gold basis, the balancing of the National Budget, the favorable turn in her foreign trade balance and the easing of German interest rates. He stated that a study of German conditions by bankers, including that of the A. G. Becker \& Company party, made up of Mr. Schaffiner, Jay Dunne, head of the firm's Research Department, and Dr. David Friday, nationally known economist, has been the cause of much optimism. Mr. Schaffner stated:

Conditions in Germany are comparable to those in the United States during 1921, and in many respects make the present time as desirable an investment period for German securities as 1921 was for American stocks and long-term bonds. Of particular interest to American investors, it seems to me, is the pronounced easing of money rates in Germany. Dr. Friday has just cabled me that some German money has even found its way to the New York call money market within the last day or two. High interest rates were unquestionably the most striking feature of the German financial and industrial situation during the year 1925. Call money which opened in January, 1925, at $111 / 2 \%$
fluctuated around $10 \%$ during the year. Time money between $10 \%$
and $13 \%$ during most of 1925 , and the private discount rate at the banks was around $9 \%$. During the first week of January, 1926, the money market reectfled a markedly different tone. Call money fluctuated between $6 \%$ and $8 \%$, time money averaged $8.58 \%$, and the private discount rate stood at $63 \% \%$ and, finally on January 12 , 1926, the Reichsbank lowered its rediscount rate
on collateral loans from $11 \%$ to $10 \%$.

According to Mr. Schaffner, the desire on the part of the Reischbank to maintain the Reichsmark on a gold basis has led to a credit policy which is forcing a downward revision of production costs and prices. The new capital which is being brought into Germany is permitting an improvement in productive efficiency which together with the lower costs of production will enable Germany to have a sufficient volume of exports to cover her reparations payments and imports. In conclusion Mr. Schaffner said:
It should be remembered that Germany is a nation with more than $\$ 50,000,000,000$ of property which is burdened with an interest obligation on account of public and private indebtedness far below normal. She has over $63,000,000$ people and they have a national income from their productive efforts of about $\$ 12,500,000,000$. The maximum reparations payments are only $5 \%$ of this national income. Furthermore, it is estimated that interest on the amount of German public and private indebtedness which was wiped out in the inflation period is approxi mately equal to the total annual reparations charge.

## Investments Abroad Billion Annually-Treasury Experts See Export Gold Movement and Larger Raw Material Imports in 1926.

From its Washington Bureau the "Wall Street Journal" reported the following on Feb. 9:
For many years to come the United States will continue to furnish annually $\$ 1,000,000,000$ for investment in foreign fields.
This is the consensus among economic experts at the Treasury, after a general survey of world financial conditions to determine domestic and foreign capital requirements, tendencies of money rates, general stability of commerce and the probable movement of American gold.
The following were salient indications of this survey:

1. Continued pressure for capital abroad will result in the public offering of more than $\$ 1,000,000,000$ in foreign securities
2. Private investors will send an additional $\$ 250,000,000$ abroad for backing of oil, mining, rubber and other raw material and manufacturing projects.
3. American bankers are buying into German and other foreign banking houses. Manufacturers in the United States are establishing plants abroad to avoid tariff and other trade barriers.
4. About $\$ 6,000,000,000$ will be required this year to meet the needs of domestic commerce and industry.
5. Belief is expressed American money rates and price levels will remain comparatively firm this year.

## Imports to Increase.

Business and industry are going strong in United States, a high oficial informed "The Wall Street Journal." Imports of raw materials and foodstuffs will continue to increase this year, owing to domestic prosperity and the high consumption power of the American market.
Several factors probably will work to reduce our excess of exports over imports. We are starting a prosperous year, with a tremendous demand for raw materials, much of which must come from abroad.
There is more competition promised abroad. Germany is slowly coming back and Great Britain is adjusting prices to gold standards. We can't look for a big increase in exports. It seems likely the favorable balance of trade will be less than the $\$ 670,000,000$ reported in 1925. In 1924 the favorable balance was nearly $\$ 1,000,000,000$. Experts said American money rates will be firm through the yea As there still is a sufficient margin between domestic and foreign rates to stimulate investments abroad, they believe an outward movement of gold from the United States may be resumed soon. While there was some loss of gold in 1925, there was no decided movement either way in November and December.

## U. S. Gold Strength.

It has been stated frequently the United States can safely lose $\$ 1,000,000,000$ in gold, over a period of years, without upsetting the credit situation. Some New York bankers feel the United States will not lose any of the gold stock this year, but this view does not conform to the belief of mest of the federal authorities.
Interest rates here are not likely to exceed those of last year as a general rule," the official declared. There is a great productivity of capital in this country and a better balance between stocks and bonds in industry and trade.
Our domestic capital requirements are unlikely to exceed those of 1925; from $\$ 5,000,000,000$ to $\$ 6,000,000,000$ probably will be invested in productive enterprise during the coming year.
Electric utilities will be heavy consumers of domestic capital. The manufacturing industry should not need much more than in 1925, although heavy issues of common stock are contemplated in connection with a number of important projected business mergers.

## British Industry Better.

It was stated investors in the United States last year obtained $\$ 500$,000,000 or more as a return on American capital "working" abroad. Some of this money is being invested in domestic enterprise, but in the opinion of experts a greater proportion is going back as investment into the countries from whence it came.
From the foreign standpoint British industry is said to be "looking up." Sterling is going up, with the grain and cotton bills out of the way, bringing back the pre-war normal spring sterling strength. Sterling also has benefited from enhanced prices for tin, rubber and a number of other raw materials with which Britain largely provides the world market.

Signs show British industry as a whole on a better footing and adjusting itself to gold prices, it was stated.
Shipbuilding and coal are still in a slump but other productive in-

Bankers here are reported to be in a better position to lend money industry and trade than ever before.
With railroads moving goods faster there is a smaller tendency here to build up big stocks of raw materials, lessening the possibility of industries being caught in a falling market with a big stock of high priced goods.

Burr \& Co. to Offer German Bank Stock Issue.
George H. Burr \& Co. confirmed on Feb. 11 reports that they, with Hardy \& Co., of Berlin, had acquired a block of capital stock of the Bayrische Hypotheken \& Wechsel Bank, of Munich. Public offering of the shares will probably be made next week. Acquired holdings have been purchased from German stockholders and the transaction does not involve new financing, but merely a transfer in ownership. The amount approximates $5,000,000$ gold marks. The Bayrische Hypotheken \& Wechsel Bank was established in 1835, has capital and surplus of over $\$ 36,000,000$ gold marks, and, for the full year 1925, paid a dividend of $8 \%$. Its shares are listed on the Berlin Boerse. Purchase of the stock represents the fifth in two months in which American interests have bought stocks in German banks, the others being the Disconto Gesellschaft, the Dresdner, the Hamburg Verein and the Barmer Verein banks.

## Plans of State Commission of Russian Soviet Union for Increasing Gold Production.

The State Planning Commission of the Soviet Union has adopted a three-year plan for increasing gold production, involving an expenditure of $\$ 8,500,000$ by the State mines for new equipment, according to advices received by the Russian Information Bureau. Production will be brought up to between 60 and $70 \%$ of that of the United States, the Bureau reports, adding:
Production in the Soviet Union during the past fiscal year ending Sept. 30 1925, was about 61,200 pounds avoirdupois. During the current fiscal year it is planned to produce 72,540 pounds, in 1926-27 to produce 84,789 duction of 1913 .
The state mines are expected to furnish this year $51 \%$ of the output, private enterprises, $49 \%$. This year's output of the Lena Goldfields, recently leased to an Anglo-American concessionary, $\mathbf{L}$ is expected to be about 16,200 pounds.

## Internal Trade of Soviet Union for Year Ending Sept. 301924 Over 13 Billion Dollars.

The total internal trade of the Soviet Union for the Soviet fiscal year ending Sept. 30 last was $\$ 13,494,000,000$, as compared with $\$ 9,310,000,000$ for the fiscal year 1923-24, an increase of $45 \%$, according to a bulletin received by the Russian Information Bureau. The trade was divided as follows:]
State trading enterprises.
1924-25. 1923-24. ${ }^{7}$
Co-operatives \$5,552.000.000
Private trade $\qquad$ 2,714.000.000 2.737.000.000 \$3,347.000.000 Peasant trade 2,491,000,000 1,466.000.000

落Total.
$\$ 13,494,000,000$ I $\$ 9,310,000,000$

## Hungarian Government Purchases for Cancellation <br> Part of Reconstruction Loan of 1924.

The Hungarian Government has purchased for cancellation through the sinking fund $\$ 242,500$ bonds of its $\$ 9,000$,$00071 / 2 \%$ reconstruction loan of 1924 . The bonds were bought in the market by Speyer \& Co., fiscal agents for the loan.

Greece to Pay 1925 Interest on Old Debt.
An Associated Press dispatch was reported as follows from Athens, Feb. 9, by the New York "Journal of Commerce":
The Finance Minister to-day ordered the payment in full of interest for 1925 on all Greece's old gold loans under the authority of the Commission loans since 1920. It is expected to benefit Greek cres been paid on these
-

President Machado Approves Cuban Tariff Law Giving Him Special Powers.
The following Havana advices, Feb. 10, appeared in the New York "Journal of Commerce":
The proposed modifications of the customs tariffs as finally approved "Clause I - Machado are as follows:
this law, the Executive of Cuba is granted the date of the approval of toms tariffs now in force, to set new schedules powers to revise the cusrates, to create new items or clauses of any kind duties, to cancel existing especially certain foreign products by reason of their to burden or protect obligation of giving account in special message to Congress of what the President does in this matter.
"Clause II.- In order to exercise the powers granted in the preceding clause, the Executive will consult in all cases with the Tariff Commission to the Senate for approval, which committee must be made up of five Cuban citizens of known technical expertness in tariff matters."

## J. P. Morgan \& Co. Asks Tenders for Argentine Government Bonds of 1909.

J. P. Morgan \& Co. announce that they are prepared to receive tenders for the amortization on or before March 31 for $\$ 551,000$ Argentine gold pesos, or $£ 110,200$ nominal of the Argentine Government $5 \%$ internal gold loan 1909. Tenders for sale of bonds with coupons due Sept. 1, 1926, and subsequently, at a price to be stated in the tender, must be lodged not later than 3 P.M. on Feb. 15, 1926, with J. P. Morgan \& Co., 23 Wall Street, New York. Tenders will be received also in London by Baring Brothers \& Co., Limited, and in Buenos Aires by the Credito Publico Nacional. Each $£ 200$ bond has a par value of $\$ 973$ U. S. Gold Dollars, and tenders must be made at a flat price under par expressed in dollars per bond. Tenders must be accompanied by a deposit of bonds at the rate of not less than $\$ 97.30$ per $\$ 973$ nominal capital tendered. In the event of the bonds tendered not being lodged with Baring Brothers \& Co., Limited, by April 30, 1926, the deposit will be forfeited.

Offering of $\$ 1,500,000$ Bonds of Pacific Coast Joint Stock Land Bank.
A new offering of $5 \%$ bonds of the Pacific Coast Joint Stock Land Banks, totaling $\$ 1,500,000$, was announced on Feb. 8 by Harris, Forbes \& Co., New York; William R. Compton Co., New York; Halsey, Stuart \& Co., Inc., New York; the Mercantile Trust Co. of California; the First Securities Co. of Los Angeles, and the Security Co. of Los Angeles. The bonds were offered at 103 and interest, to yield about $4.60 \%$ to the redeemable date (1935) and $5 \%$ thereafter to redemption or maturity. A portion of the issue is dated June 1 1925, is due June 11955 and is optional June 1 1935, while a part is dated Sept. 1 1925, will mature Sept. 11955 and will be redeemable at par and accrued interest on any interest date after ten years from the date of issue. These bonds are the obligations of the following banks of issue:
$\$ 1,000,000$ Pacific Coast Joint Stock Land Bank of San Francisco 5s, due June 1955-35. Bank operates in California and Nevada. John Drum, President, also President of the Mercantile Trust Co. of California, San Francisco.
$\$ 250,000$ Pacific Coast Joint Stock Land Bank of Los Angeles 5s, due Sept. 1 1955.35. Bank operates in California and Arizona. J. F. Sartori, President, also President of the Security Trust \& Savings Bank, Los Angeles. $\$ 250,000$ Pacific Coast Joint Stock Land Bank of Salt Lake City 5s, due Sept. 1 1955-35. Bank operates in Utah and Idaho. Heber J. Grant, President, also President of the Utah State National Bank, Salt Lake City.
Principal and semi-annual interest are payable in New York, Chicago, San Francisco, Los Angeles or Salt Lake City. They are coupon bonds, fully registerable and interchangeable, in denomination of $\$ 1,000$. The above Land banks are owned or controlled by the stockholders of the following Pacific Coast banks and trust companies:
Security Trust \& Savings Bank, Los Angeles.
The First National Bank, Los Angeles.
Pacific-Southwest Trust \& Savings Bank, Los Angeles.
The First National Bank, Portland.
Walker Brothers, Bankers, Salt Lake City.
The National Copper Bank, Salt Lake City,
The Utan National Bank, Salt Lake City
Mercantile Trust Co. of California, San Francisco.
The Pacific Coast Joint Stock Land Bank at San Francisco has a paid-in capital of $\$ 500,000$, the Los Angeles Bank $\$ 400,000$ and the Salt Lake City Bank $\$ 250,000$. Each bank is a member of the Association of Pacific Coast Joint Stock Land Banks, a voluntary association organized for the purpose of co-ordination and the establishment of uniform practices of the banks so affiliated. As of Dec. 31 1925, the bank at San Francisco reports $\$ 8,025,000$ of bonds outstanding, the Los Angeles bank $\$ 5,620,000$ and the bank at Salt Lake City $\$ 3,550,000$. The following is the statement of the Pacific Coast Joint Stock Land Banks as officially reported Dec. 31 1925:

Acres of rea lestate security loaned upon.
Total amount loaned.-.................
Appraised value of real estate security.
Average appraised value per acre.....
Average amount loaned per acre.-.....
Average ame of loans to appraised value Percentarity ...

San Francisco. Los Ancter
$\$ 8.683,300$
$\$ 8.651$

|  |  |  |
| ---: | ---: | ---: |
|  | Angeles. | Salt Lake. |
| $\$ 8.683,300$ | $\$ 5, .065$ | 96,650 |
| $20.851,437$ | $\$ 13,701,800$ | $\$ 3,519,200$ |

$\$ 20,851,437$
$\$ 99.60$
$\$ 11.47$
$41.64 \%$

Clark Williams \& Co. offered on Feb. $9 \$ 250,0005 \%$ farm loan bonds of the New York Joint Stock Land Bank of New York City at 103 and interest, to yield $4.60 \%$ to 1935 and $5 \%$ thereafter. The bonds are part of the $\$ 1,000,000$ issue of-
fered by the same banking house on Jan. 5 and details of which appeared in these columns Jan. 9, page 153.

## Half Million More for the Land Bank of the State of

 New York-State Comptroller Murphy Arranges
## for Investment of Sinking Fund Bonds.

The following is from the New York "Times" of Feb. 7:
State Comptroller Vincent B. Murphy of Rochester, N. Y., has again given evidence of his desire to relleve the housing situation and ging for the tion of the Land Bank of the State of New York by arranging for the investment of a hair Button of the Land Bank the Land Bank. Manager-Director Davd B. Hutions that these funds immediately sent out notis were avaliable. The resul 000,000 was received from the hank allocated the half After very careful corsidite the associations requesting the million dollars to money. The fact that if funds were avainable the ascilities of the Land Bank. These funds could make far greater use or and loans associations at $47 / 3 \%$ interest and were advictibution the Manufacturers Trust Co. of 139 Broadway, New pend ing funds immediately at the rate of $5 \%$ interest.

## Changes Sought in Ruling of Federal Farm Loan Bu-

 reau Governing Joint Stock Land Banks.The following from Washington appeared in the Feb. 11 issue of the "Wall Street Journal"
The Federal Loan Bureau has received numerous appeals from bankers and others interested for modification of the Burean's regulations governing Joint Stock Land banks. The Bureau is che atstorily worked and Secretary Mellon believes changes will no doubt and S
out.

## Annual Report of War Finance Corporation-Making

 of New Loans Discontinued-In Process of Liquidation.Giving an account of the year's operations, the annual report of the War Finance Corporation for the year ended Nov. 301925 poirts out that under the amendment of Feb. 201924 the Corporation ceased to receive applications for new loans on Nov. 301924 and discontinued the making of new loans on Dec. 31 1924. It entered upon the period of liquidation on Jan. 1 1925, as provided by the law, and since that date the only advances that have been made are those designated as "expense advances"; that is, advances necessary for the care and preservation of the Corporation's security in connection with the orderly liquidation of its assets and the winding up of its affairs. The report shows that from Dec. 11924 to Nov. 301925 repayments received by the Corporation on its agricultural and live stock loans aggregated $\$ 27,118,000$, of which $\$ 16,307,000$ was repaid by banking institutions, $\$ 10,256,000$ by live stock companies and $\$ 555,000$ by co-operative marketing associations. The report also states that since the creation of the Corporation in 1918 it has made advances aggregating $\$ 689,715,000$ $-\$ 306,771,000$ under its war powers, $\$ 85,001,000$ for export purposes and $\$ 297,943,000$ for agricultural and live stock purposes. Of the total advanced $\$ 36,812,000$ (principal amount) was outstanding on the Corporation's books on Nov. 30 1925, compared with $\$ 62,623,000$ on Nov. 301924. The report also says:
The closest estimate that can be made at this time of the result of the Corporation's operations is that, when its business has been finally liquidated, it will have returned to the Treasury the original capital and a sum which will approximately equal the cost to the Government of the money used by it; in other words, the Corporation's income from interest on loans and investments in Government securities will, after deducting operatise expenses and losses, approximately reimburse the Treasury for the costs of the funds furnished by it.
We quote the following from the report:
On Jan. 51925 the Corporation, with the approval of the Secretary of the Treasury, canceled and retired $\$ 499,000,000$ of its capital stock leaving $\$ 1,000,000$ outstanding. This was accomplished by the delivery of a check for $\$ 499,000,000$ drawn by the War Finance Corporation on its account with the Treasurer of the United States and payable to the Treasurer of the United States.
The operations of the Corporation to Nov. 30 1924, inclusive, were set out in the last annual report. From that date until Dec. 311924 the Corporation approved 34 applications for new agricultural and live stock loans in an aggregate amount of $\$ 792,000$. Of the sum approved, $\$ 20,000$ represented advances authorized to a banking institution and $\$ 772,000$ to reven live stock loan companies. Under these commitments, as well as under commitments made prior to Nov, $301924 \$ 69,000$ was actually advanced to banking institutions and $\$ 1,167,000$ to live stock loan companies during the month of December 1924.
During the same period-that is, from Dec. 1 to Dec. 31 1924-expense advances made by the Corporation totaled $\$ 27,000$, and similar advances from Jan. 1 to Nov, 301925 amounted to $\$ 892,000$, making a total for the year of $\$ 919,000$. Altogether, the expense advances of the Corporation, including $\$ 51,000$ advanced prior to Nov. 30 1924, aggresated $\$ 0$, of which $\$ 955,000$ represented advances in comnection and live stock loans under the Act of Aug. 24 1921, as amended, and $\$ 15$, 000 in connection with loans on live stock made under the war powers of the Corporation

In addition to loans and expense advances, the corporation approved applications from live stock loan companies for the renewal of outstanding loans totaling $\$ 13,456,000$. It also approved applications for the renewal and substitution of notes held as collateral in the face amount of approximately $\$ 33,069,000$ and for the release to borrowers through live stock loan companies of the proceeds of the sale of live stock and wool totaling loan compa
$\$ 1,794,000$.
From Dec. 11924 to Nov. 301025 repayments received by the corporawhich $\$ 16,307,000$ was repaid by stock loans aggregated $\$ 27,118,000$, of stock loan companies and $\$ 555,000$ by co-operative marketing associations. In addition, expense advances were repaid to the extent of $\$ 860,000$, while $\$ 2,000$ was repaid on the corporation's war loans, bringing the total repayments for the year of amounts advanced to $\$ 27,980,000$.
On Nov. 301925 the loans and expense advances outstanding on the War loans, $\$ 16,969,000$. $\$ 36,812,000$ (principal amount), as follows: (including expense advances of $\$ 97,000$ ). As stated in the last $\$ 19,843,000$ port, all the Corporation's export loans have been liquidated.
In many instances, renewals of outstanding agricultural and live stock loans were included in new applications, and the funds advanced under the latter were used, in whole or in part, to retire the outstanding balances. For example, a bank or loan company owing the Corporation $\$ 25,000$ would apply for a new loan of $\$ 50,000$, of which $\$ 25,000$ would be used to retire the existing indebtedness. The transaction, therefore, would represent, in effect, a renewal of $\$ 25,000$ and a new advance of $\$ 25,000$. In this report the statistics have been revised and adjusted so as to exclude all amounts representing renewals and to include as new advances only the net addi-
tional amounts approved or

## The Orderly Liquidation of Outstanding Loans.

of any amendment of Feb. 201924 provides that the time for the payment was originally made not be extended beyond Jan. 11926 if such advance the date upon which such advance was originally made, if such advance Was originally made after Jan. 1 1923." Under this provision a number of the outstanding advances, having been made prior to Jan. 1 1923, cannot be renewed beyond Jan, 1 1926. In view of the general improvement in tired at or before the expiration of the time limits aithances will be rement of the collateral securing them or from other assets or by transfer to other channels. As the corporation is a temporary organization in the process of liquidation, the going banks and loan companies haion in the couraged and assisted in many instances to make arrangements with perdo so agencies for financing their operations as soon as it is possibper to eral intermediate credit banks, the permanent or the facilities of the FedCongress to assist in financing the permanent organizations created by the It has been, and will continue to be, the policy live*stock industries. Iuct its business will continue to be, the policy of the corporation to cond applicants and their borrowers period of liquidation without hardship to repaid or refinanced within the prescribed periods because of unsannot be ocal conditions or the inability to obtain funds from other sources and where the condition of the advances justify such action, the Corporation time as may be remaining balances past due for such reasonable length of will arise with respect to some bank loans in certain way. This situation Middle West and Northwest and particularly with respect of the South, loans in the Southwest. The bulk of the Cor
vances made through Corporation's outstanding live stock loans represent adsection of the country has suffered from stockmen in the Southwest. That a period of four years, and asfered from a severe drought extending over a period of four years, and as a result it would not be possible to retire many of the advances in the immediate future without undue sacrifice. well as generally, has been improving cattle situation in the Southwest, as appears encouraging. Theen improving, and the outlook for the coming year appears encouraging. The drought has been broken, and the ranges are have been tending upward, bringing been for several years. Cattle prices there has been an increased demand for range cattle to the stockmen, and and feeders. While many cattle raisers range cattle, both breeding animals of debt which they will not be able to avercaboring under a heavy burden progress and, if conditions continue to overcome, others are making steady out of their difficulties. The Corporation have, should succeed in working out of their difficulties. The Corporation has been satnding by the situa-
tion, and in cases where the borrowers have a out, where other credit facilities are not available, and whance to work could be made only through the sacrifice of breeding and where repayment it will continue to carry the loans until they can be liguidated in security, manner out of the proceeds of sales, or until they can be financed through other sources.

## Total Agricultural and Live Stock Loans.

Under the Agricultural Credits Act of Aug. 24 1921, as amended, the Corporation approved 8,749 advances for agricultural live stock purpose In the aggregate amount of $\$ 478,926,000-\$ 188,519,000$ to banking insti operative marketing associa stock loan companies and $\$ 197,327,000$ to coof the marketing associations.
30 1925- $\$ 172,083,000$ to , $\$ 297,243,000$ was actually advanced to Nov. loan companies, and $\$ 38,525,000$ to institutions. $\$ 87,335,000$ to live stock The total repayments received by the Corporation to account of these advances aggregated $\$ 278,100,000$, which represents $93.3 \%$ of the amount advanced. Of the total, $\$ 162,860,000$ was repaid by bank ing institutions, $\$ 77,381,000$ by live stock loan companies and $\$ 37,859,000$ by co-operative marketing associations, leaving a balance outstanding on Nov. 301925 or $\$ 19,843,000$, as follows: Banking and financing institumarketing associations, $\$ 666,000$. The advances made by the co-operative in eight States-Arkansas, Florida, Louisiana, Michigan, the Corporation Utah and Virginia-have been repaid in full.
The figures given above, as well as those which appear subsequently in this report, include not only the original loans but also expense advances in connection therewith.

Loans to Banks.
In all, the corporation made loans for agricultural and live stock pur poses to 4,317 banking institutions in 37 States. of these, 674 , or $15.6 \%$, banks, 213 were members of the Federal Reserve System national banks, amounting to $\$ 33,761,000$, constitute $19.6 \%$ advances to and the advances to State banks, totaling $\$ 138,322,000$, and the advances to State banks, totaling $\$ 138,322,000$, equal $80.4 \%$. 638 State) subsequently closed, and 57 of these (3 national and 54 State) 638 State) subsequently closed, and 57 of these ( 3 national and 54 State)
bave reopened or have had their obligations assumed by solvent institutions.

On Nov. 3019253,659 banks ( 617 national and 3,042 State), to which to the of $\$ 143,488,000$ was advanced, had fully repaid their indebtedness 000 was adyanced. Of these, 3,351 were going banks, to which $\$ 131,691$, ceived advances amounting to $\$ 10,495,000 ; 32$ were banks which closed and subsequently reopened and to which $\$ 1,180,000$ was advanced and 4 and banks which took over the balances due from closed banks on advances ggregating $\$ 122,000$
In addition, advances totaling $\$ 564,000$ to 20 banks which closed had advanced, togethe worporation receiving in these cases the full amount xception of $\$ 2,273$. In the case of 17 other of the principal, totaling $\$ 602,000$, has been paid, leaving only interest or The remaining benses outstanding.
Thich remaining banks, numbering 621 ( 53 national and 568 State), to 000 on Nov 30 aggregating $\$ 27,429,000$ were made, had repaid $\$ 18,206$,banks which 301925 . Of this amount, $\$ 7,882,000$ was repaid by going closed banks out of total adves totaling $\$ 11,875,000$, and $\$ 10,324,000$ by standing of $\$ 9,223,000-\$ 3,993,000$ to 267 going banks a balance out253 State, including 21 banks which closed and subsequently reopened In many instances, the outstanding balances and 315 State).
reduced to small amounts, which in the near future; and in whers repayments be taken up by the receivers season of the collateral pledged as security will be sufficient tiquidating ces due.
The number of banks indebted to the Corporation was reduced by 633 including 309 closed banks, during the year, and the amount outstanding
on Nov. 301925 represents $5.4 \%$ of the amount originally advanced to all banks.

## Live Stock Loans.

In addition to the loans to banks, 114 live stock loan companies in 20 ${ }_{1925}$, received advances from the War Finance Corporation. On Nov. 30 1925, 78 loan companies, to which a total of $\$ 29,659,000$ was advanced, companies their indebtedness to the corporation in full, and the remaining them of $\$ 57,676,000$, leaving a balance outstandint of total advances to $\$ 9,954, \$ 0,670,000$, leaving a balance outstanding on Nov. 301925 of all loan companies.
During the year 20 loan companies, to which a total of $\$ 10,264,000$ w advanced, retired the outstanding balances of their indebtedness to wa
In the fall of 1922, as previously reported, the Livestock \& Agricultural Loan Co. of New Mexico, through which the Corporation had made large advances, moved a considerable number of cattle to ranches leased by it in Chihuahua, Mexico. This action was taken by the loan company, with the on the cattle, on account of the Corporation as holder of the mortgages on the cattle, on account of the severe drought in the Southwest and the consequent were returned teed and water. In the fall of 1924 approximately 12,700 and approximately 5,000 steers were brought conditions were satisfactory time it was necessary on New Mexico, Texas and Arizona, to the continued drought in sections of tional number of cattle against which the Corporation had made advances range er company named and other compaies. In order to provide in Nor for these animals and better grazing facilities for the cattle already and the old as well as from the old ranches to the movement from the United States, as well as from the old ranches to the new, was begun in December 1924 In the fill it 1025
were sold a arainst payment that there are now around 35,000 cattle on the Paso, and it is estimated death loss among the cattle $h$ cattle on the ranches. The percentage of to the weakened condition shipped to Mexico has been high, due largely The Livestock \& Agricultural hands of a receiver on May 161924 by the United Stateo was placed in the the District of New Mexico. With the court's States District Court for close co-operation between the receiver court's approval, there has been only creditor-in the administration and protectionotion-the company's Corporation has advanced the necessary funds to the its loans, and the certificates issued under court order. Under the the receiver against his the receiver is in immediate charge of all matters the two ranches in Mexico against which advances affecting the cattle on ranches which were Loans to Co-operative Corporation through other companies.

## Loans to Co-operative Marketing Associations.

From Jan. 11921 to Dec. 311924 the Corporation authorized advances totaling $\$ 202,590,000$ to 33 co-operative marketing associations in 20 States staple agricultural commodities of wheat, cotton, tobacco, rice and other zed under the Corporatidies. Of this amount, $\$ 5,262,000$ was author Agricultural Credits Act of Aug. 241921 and prior to the passage of the visions of that Act. Altogether, the associations actually used oly pro 162,000 of the commitments from the Corporation, is they wise finance the greater part of their requirements through the normal banking During
$\$ 64,340,000$ to co-operative $1921-22$ the Corporation approved loans totaling used. For the seasonerative marketing associations and $\$ 19,198,000$ was 000 , of which $\$ 19,412,000$ was utilized whipproved amounted to $\$ 126,250$,loans authorized agrregated $\$ 12,000,000$, while for the season of $1923-24$ the dvaned $\$ 12,000,000$, of which $\$ 2,552,000$ was actually of the
$\$ 666,000$, or $1.6 \%$, was outstanding on Nove 30 marketing associations,

## Loans for Export Purposes.

The export loans approved by the Corporation after it resumed operations ing institutions, $\$ 9,733,000$ to narketing associations.
Of the amount approved $\$ 5,778,000$ represented advances authorized on grain, $\$ 3,246,000$ on tobacco, $\$ 40,759,000$ on cotton, $\$ 3,120,000$ on other agricultural products, and $\$ 5,471,000$ on manufactured articles.
654,000- $\$ 28,469,0$ advanced against these commitments a total of $\$ 38$, to exporters, and $\$ 0$ to banking and financing institutions, $\$ 7,547,000$ entire amount has been repaid with the profit and loss.
The loans made under the Corporation's export authority prior to the in full before Nov, 301922 .

Summary of Operations Since January 1921.
Since the corporation resumed operations in January 1921 it has ap－ proved advances aggregating $\$ 478,926,000$ for agricultural and live stock proved
purposes and $\$ 58,374,000$ for export purposes，making a total of $\$ 537$ ，－
300,000 ． Of the amount approved，$\$ 336,596,000$ was actually advanced－$\$ 297,943$ ， 000 for agricultural and live stock purposes and $\$ 38,654,000$ for export
purposes． purposes．
The repayment on these loans to Nov． 301925 totaled $\$ 316,753,000$ ． Of this amount $\$ 278,100,000$ was repaid on the agricultural and live stock loans and $\$ 38,653,000$ on export loans．In addition，the Corporation has received since January 1921 repayments totaling $\$ 57,992,000$ on the loans made under its war powers and $\$ 35,636,000$ on the loans made 1920 ，bring－ export authority prior to the suspenss once the resumption of operations to ing the total
$\$ 410,381,000$

Exhibit A，attached to this report，includes a summary of advances for export and agricultural and live stock purposes under Sections 21， 22 and 24 of the War
Nov． 30 1925，inclusive．

## Loans Under the War Powers．

Of the loans made by the Corporation under its war powers，$\$ 16,969,000$ （principal amount）was outstanding on the books of the Corporation on Nov． 30 1．Of 1918 to a puble 1923 ．In reorganization the Corporation received securi－ organized the new company which，on Nov． 30 1925，had a market value of ies of the new pproxit the courity taken by the Corporation in the reorganization of moin orial which received an advance during the war，while on industrial coans on live stock under Section 9 of the War Finance Corporation Act．
The expense advances in connection with live stock loans under the war powers，amounting thich was charged to profit and loss．
The repayments during the year on the war loans and expense advances in connection therewith aggregated $\$ 17,000$ ．

## Reduction of Operating Expenses．

As the outstanding loans have declined，the Corporation has steadily aur－ tailed its operating expenses and adjusted its organization and personnel to the reduced volume of business．At the peak of the work under the Act of Aug． 24 1921，the staff in Washington numbered 406．On Dec． 1 1922 the force had been reduced to 373 ，on Dec． 11923 to 265 ，on Dec． 1 ．
1924 to 159 ，and on Dec． 11925 to 98 ．The rate of expenditure per annum in Washington on the basis of the November 1925 operating expenses，was approximately $\$ 207,000$ less than the rate per annum on the basis of sim－ ilar expenses for November 1924,
$\$ 800,000$ less than for November 1922 ． Steady adjustments and reductions also have been made in the 1921 organization and personnel．When the work under the Act of Aug． 24 various was begun， 33 agricultural sections of the supervision of the 15，the remais is to Washington． unpaid loans，if any，transferred Cose oklahoma City and Kansas City， During the year， were discone transferred to the Kansas City agency on Dec． 31 1924，and agency were transferred the business of the agencies at 30 1925．Arramemen on Jan． 15 Oheyenne and loans to the agencies at Denver， 1926，and to Moines and Minneapolis，respectively
At Minneapolis and Atlanta the agencies have taken－over the custodian At March 141924 and the latter on Sept． 15 1925．The custody of the col－ lateral securing the outstanding loans in Wisconsin was transferred from he Federal 301925 ，and in ser under way for the consolidation解 or will result， hanges，it Minneapolis，Atlanta and ner for the agencies in the Federal Reserve Bank buildings free of rental，reducing the corporation＇s expenditures for rent the rate of nearly $\$ 8,000$ per annum
The field staff，other than the members of the local committees who seryd without compensation，numbered 143 on Dec． 1 1925，compared with 237 on Dec． 1 1924， 298 on Dec． 11923 and 273 on Dec． 1 1922．The rate f expenditure per annum outside of Washington on the basis of November 1925 ，operating expenses was approximately $\$ 348,000$ less than the rate pe annum on the basis of similar expenses for November 1924，$\$ 375,000$ less than for November 1923 and $\$ 252,000$ less than for November 1922．These figures are based upon the total field expenses－the expenses incurred by the Federal Reserve banks and other custodians for the account of the Cor－ poration as well as the expenses of the agencies，including those which are reimbursable．The reimbursable expenses represnt，for the most part，ex penses incurred by the field force in connection with closed bank advances． Formerly they were carried in a separate account，but on June 25 1925， when the outstanding balance totaled $\$ 296,100$ ，of which $\$ 233,000$ repre sented items incurred prior to Jan． 1 1025，the entire amount was trans－ ferred to the account＂Expense of agricultural loan agencies．Since that date，all reimbursable expenses incurred have been charged，and all pay－ ments received on account of such expenses have been credited，to this mecount．The collections of such expenses during the year aggregated $\$ 95$ ，－ 586 ，and the total amount outstanding on Nov． 301925 was $\$ 318,000$ ．

## Personnel．

Eugene Meyer，whose term as Director expired on March 13 1925，was renominated by the President on March 111925 and was confirmed by the Senate on March 12 1925．He took the oath of office on March 141925 and was again elected Managing Director．Frank W．Mondell resigned as Director on July 151925 and Floyd R．Harrison was appointed by the President to succeed him，taking the oath of office on July 161925.
Gerard C．Henderson，General Counsel，resigned on Sept． 301925 and was succeeded by the Assistant General Counsel，Chester Morrill．

## Conclusion．

Since its creation in 1918 as a part of the program of war finance，the Corporation has made advances aggregating $\$ 689,715,000-\$ 306,771,000$ under its war powers，$\$ 85,001,000$ for export purposes，and $\$ 297,943,000$

000 （principal amount）was outstanding on the Corporation＇s books on Nov． 30 1925，compared with $\$ 62,623,000$ on Nov． 301924. The Corporation＇s earnings on Nov． 301925 aggregated $\$ 63,170,000$ ，but it must not be assumed that this represents a profit to the Government． The capital of the Corporation was furnished by the Treasury and in deter－ mining the result of the Corporation＇s operations it is proper to take into account the cost to the Government of these funds for，if the Treasury had not been called upon to supply them，its current bor wis would have been correspondingly less．The cost of administerigg and col lecting the outstanding loans，as well as the losses that wilde these loans，also must be considered．Under a progr wint tion，it necessarily will require some time to iquidate the outh ances，and it would be difficult at this stage to determine will any degree of accuracy what the total expense will be or what losse That the losses will be small，however，in compai the ate made by the Corporation seems clear，as 0.0 ． advanced had been repaid on Nov． 301925 and much the greater p
outstanding balance of $\$ 36,812,000$ undoubtedly will be conlected．result of
The closest estimate that can be made at this time a che finally the Corporation＇s operations is that when its business has been finally liquidated，it will have returned to the Treasury the therment of the a sum which will approximately equal to money used by it；in other words，the Corporations on loans and investments in Government securities will，after deducting operating expenses and losses，approximately This result，if accomplished，will be gratifying，particularly in view of he demoralized conditions that existed whe live stock ized to extend assistance on a large scale to the agre sistance necessarily industries．The expenses incurred in rent have been much greater，proportionaty，it is estimated that the expense with the other business of the Corporation．It esticultural and live stock of making，administering and cole $55^{\circ}$ to $90 \%$ of all the Corporation＇s loans to Nov． 1025 en nation－wide scale operating expenses since its establis 1021 were conducted，the on which the operations under the Act of Aug．24ture of the business itself large number of transactions in in in in necessitated expenditures considerably in excess of

The report is signed by A．W．Mellon，Chairman；Eugene ，Cooksey，Fred Starek andFloyd R．Harrison，Directors．

## Farming Readjustments in the Northwest，1920－1925－ Bankruptcy Among Farmers．

From the monthly review of agricultural and business conditions in the district，issued Jan． 29 by the Federal Re－ serve Bank of Minneapolis，we take the following

The number of farms increased 6－10 of $1 \%$ between 1920 and 1925 in the four States of Minnesota，North Dakota，South Dakota and Montana，ac－ cording to the preliminary results of the 1925 Census of Agriculture．The trend in these States has been contrary to the trend for interval．Analyz－ as a whole，which was a decrease of $1 \%$ in the five－year showed increases in ing the figures by States，Minnesota and South Dakota showed declines．The the number of farms，and North Dakota and Monta increases occurred largely in the northew，and in southern Minnesota and much new land is being put under the plow，andeing broken up into smaller eastern South Dakota，where the farms are berred very generally through－ units．Decreases in the number of farms occurred nerthwestern South Dakota． out Montana，in western North Dakota and in nor．

United States ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． There has evidently been a more careful selection fates was $5 \%$ smaller than age of all land in farms in 1925 in the number of farms，the reduction in in 1920．In spite of anounced in South Dakota，but was very nearly as great acreage was most pronounced in She reduction of land in farms in Mine－ in Montana and North Dakota．The reduction the addition of new farm sota，however，was very sight，state very nearly offset abandonment of land in the parts of the State．
AOREAGE OF ALL LAND IN FARMS.

## 有的


Minnesota
North Dakota
North Dakota－
Montana
Four States

${ }^{2} 1925$

Therlath in Sakota The size of the average farm was reduced very greatly in North Dakota and Minnesota，but the average farm in Montana was much larger in 1925 than in 1920.

AVERAGE ACREAGE PER FARM．

of 1925
1925
1920.
94.3
97.0
86.7
114.8
The number of farms in these four States operated by tenants increased $25 \%$ during the five－year period．In farmers，and in North Dakota and more than half in the number of farmers increased more than one－fourth． South Dakota，the number of tenants increased only one－sixth．

NUMBER OF FARMS OPERATED BY TENANTS


The percentage of farms in Montana operated by tenants increased from $11 \%$ follows：South Dakota，from 35 to $42 \%$ ； North Dakota，from 26 to $34 \%$ ；Minnesota，from 25 to $27 \%$ ．

The average value of land and buildings per acre in Minnesota declined from $\$ 109$ in 1920 to $\$ 80$ in 1925 ; in North Dakota from $\$ 41$ to $\$ 30$; in South Dakota from $\$ 71$ to $\$ 45$, and in Montana from $\$ 22$ to $\$ 14$. This
decline in farm values was almost dechine in farm values was almost entirely in the value of land, for the dive of farm the finterval in Minneota and declined very slightly in North Dakota and South Dakota, although on the other ind, exclusive of buildings, n the other hand, declined more than one-third in the four States.

> UE OF FARM LAND Excluding Buildings)

Minnesota-
North Dakota
South Dakota
North Dakota
South Dakota
Montana
Four States
and the penalty imposed by the Board in the case be read from the rostrum at the opening of the Exchange on Thursday, June 1st, and grave injury and bulletin of the Exchange. This was done to my Subsequently I extreme humiliation.
peremptory mandamus an application to the Supreme Court for a Special The that tribunal unanim appeal taken by me to the Appellate Division with costs ene the decision of the lower court order with $\$ 5000$ mandamus pensin was lhe Court holding that the attempted susIn the opinion of
said:
the Governing Body of the Exchange and reverse the decisions of the Governing Body of the
to support the charge;
If we were to decide this
If we were to decide this question on the weighht of evidence, I of the Board of Managers was contrary to the weinht Committee and d further-
That it must be shown clearly that the dereliction charged against a member comes within the scope of the By-Laws and that it canno within its content; and further-
tion. Forfeitures depend upon clear it can take nothing by implica ex rel Elliott

Cotton Exchange, 8 Hun. 216 )
He had placed one of his partners in charge and had given orders forbidding the doing of the act for which he has been held per reading of the order for his suspension has been stigmatized by the Exchange stating that after due trial he had been found guilty of conduct detrimental to the best interests of the Exchange. guilty of

## nd further-

o suppress bucketshops; sympathy with the efforts of the Exchange to suppress bucketshops; but, however laudable may be their desire in this regard, it is not permissible to punish the innocent or to that appelant could not be disciplined upon the evidence adduced for a violation of the By-Laws as now framed.
nd further-
It is not a case of holding the master civilly liable for damages of a servant; but it is holding the master liable of wrongful act of a servant; but it is holding the master liable to forfeiture of
his proprietory rights in his seat in the Exhange, depriving him of his proprietory rights in his seat in the Exhange, depriving him of quences highly penal, for the act of a servant committed to conseall to my great loss and humiliation. but against his express orders. tou my great loss and humiliation
You have never undone the wrong inflicted upon me. When advised you informed of Appellate Division on December 2nd, 1922-a from the privileges.解 York Cotton Erche notice given to all of the members of the New rostrum and post upon you make public announcement from the wrong in your right to so of suspension was null you insert in your records that the judgment and unwarranted, and that vou from the beginning and was illega you have so acted
ider your for is done by you within the next ten days, I shall con sider your failure so to act as a refusal and as further proof of the malice with which your whole proceeding against me was charged defend my good name, as I am advised to protect my rights and efend my good name.
The suspension, which was referred to in our issue of June 3,1922 (page 2422), was said to have grown out of alleged telephoning of quotations by employes in technical violation of the rules. The verdict of the Appellate Division of the Supreme Court nullifying the suspension was reported in these columns Dec. 2, 1922, page 2433 , and Mr . Lamborn's reinstatement by the Exchange was noted in our issue of Dec. 9,1922 , page 2525

Steps for Formation of Inter-State Cotton Acreage Reduction Association Taken at Memphis-J. S. Wan-

## namaker's Proposals That State Bonds Stand

## Behind Protection of Cotton.

A resolution, presented by Harvie Jordan of Atlanta, and said to have been adopted at Memphis, Tenn., on Feb. 3 by a practically unanimous vote, calls for the creation of an Inter-State Cotton Acreage Reduction Association, and urges "a drastic reduction in cotton acreage for 1926 and a corresponding increase in the food, feed and forage crops of the cotton States." The resolutions, which were adopted at a conference of planters, bankers and agricultural com missioners, read:
he cotton acreage imperative that immediate steps be taken to regulate staple within the legitimate food and feed crops so as to sustaining, thereby promoting the south selfsouth, be it resolved
"That this committe
Cotton Acreage Reduction Assomend the creation of an Interstate
"That state associations
sentative farmers, bankers, merchants, organized, composed of repreand federal agencies. "That the
directed to call state meetings an interstate commissioner and he be organization and to devise ways and earliest opportunity to perfect and purposes of this movement But it the objects
"That this convention, after giving full consideration to the present raw cotton situation, urges a drastic reduction in cotton acreage for
1926 and a corresponding increase in the food, feed and forage crops 1926 and a corresponding increase in the
of the cotton states. Be it further resolved
"That we appeal to the entire business interests of the south to give full co-operation and support to the success of the recommendations set forth.'
According to the Memphis "Commercial Appeal," Clarence Ousley has been asked to serve as Director General of the movement. In its account of the meeting that paper announced the receipt of a message at the conference from Senator Heflin, as follows:
"I am in hearty sympathy with the campaign now being waged throughout the south for the redution of cotton acreage this year," Senator Heflin said in a telegram to the conference expressing his
regret at being unable to attend. "The cotton crop of 1924 of $13,500,000$ bales at 24 cents a pound, or $\$ 120$ a bale, sold for $\$ 1,620,000,000$," the telegram continued. "The $15,000,000$ bale crop of 1925 at 20 cents a pound, or $\$ 100$ a bale,
will bring $\$ 1,500,000,000$, which is $\$ 120,000,000$ less than the 1924 will bring $\$ 1,500,000,000$, which is $\$ 120,000,000$ less than the 1925
crop, and the 1924 crop was smaller by $1,500,000$ bales than the 1925 crop,
crop.
"A

A $12,000,000$ bale crop this year at 25 cents a pound, or $\$ 125$ a bale, would bring $\$ 1,500,000,000$, while a $15,000,000$ bale crop 20 cents a pound, or $\$ 100$ a bale, would bring the same amount. "Then why should we make a $15,000,000$ bale crop which requires
more money, more labor and more land to produce? Would the steel more money, more labor and more land to produce? Would the steel corporation spend the money necessary and use the extra amount of material required to produce and sell $1,500,000$ tons of steel rails for the same amount it could get for $1,200,000$ tons? Would any sensible man agree to go into the forest and cut 1,500 trees when he knew in
advance that he could get the same amount of money for cutting 1,200 advance that he could
trees of the same size?

## Farmers Should Fix Prices

"A reduction of $25 \%$ in the cotton acreage of 1926 would be a distinct blessing to the cotton farmers of the south. I also think it would be a good plan for the American Cotton Association and the some other place about the first of next August and suggest a scale some otes 1926 sorvice to aid in any way that I can the cotton producers of the country."

The same account says:
J. S. Wannamaker, president of the American Cotton Association and whose home is in St. Mathews, S. C., was in the chair. In opening the conference Mr. Wannamaker said, in part:
"Records of 30 years present convincing proof that every effort made by the southern cotton farmer to increase food, feed and forage crops, and money crops other than cotton, have resulted in not only making the farm self sustaining, bringing a source of revenue from other money crops to the farmer, but also, without exception since 1877, every such movement, in which we have taken part, numbering some 20 odd, have resulted in higher prices for cotton the following fall.

## Planters Free of Losses.

"Of course, we recognize the law of supply and demand is immutable; and the benefit has alwa
which we carried out the plan.
"It is a popular belief that under the leadership of bankers, merchants and credit sources of the south, the cotton grower will make hese resolutions in the fall, when they are suffering as result of ctton selling for less than the cost of production, and in the spring of the year when he begins his operations he forgets all about these resolutions of increasing his food, feed and forage and again plants all the cotton that he can.

A cotton factor who is vitally interested in the success of the cotton grower recently told one of our representatives that you could do nothing with the cotton grower toward reforming his tendency to plant all cotton until he is prone on his back. The average cotton grower is not prone on his at the present moment, but according to reports made by hundreds of practical farmers who conducted demonstration farms for the American Cotton Association show that the cotton in dustry as a whole lost around $\$ 300,000,000$ last year.
"We would dislike to see a situation where there would not be an ample supply of cotton for American mills at reasonable prices but frankly we would dislike more to see the farmer cotton grower further cripple himself by supplying that cotton if he cannot get the mos of production plus a reasonable profit. For viewing it as an industry and looking ahead 20 years, the sooner we can educate the consumers of cotton to the wisdom of paying cost plus a reasonable profit, the better it will be for all concerned, for it is inevitable that the variableness in production and in price will eventually destroy the Ameri can cotton industry and put it altogether in the hands of the Asiatic and African countries.

Favors Cotton Commission.
'A joint cotton commission should be provided for whose duty it would be to decide each year the amount of cotton to be retired from time to time. This cotton to be warehoused and receipts to be deposited with the designated officials and handled very much in the same manner as papers are handled by the intermediate credit system today. In other words, debentures could be issued against these receipts, which debentures could be sold on the open market. There would be no lack of financial means for carrying this machinery through based on cotton stored in bonded warehouses.
"Legislation could either permit the chartering of the joint corporation with state divisions or with one central head for the entire belt to be worked through existing banks or state divisions. The capital should be subscribed by individuals and institutions.
"Would it be going too far to say that the state bonds might stand behind the protection of their cotton to the end that foreign countries may be required to do for cotton what we have had to do for their products? If it is economically wise for England, Brazil and Egypt products? do this, why is it not wise for us to do it and remove the cotton grower from economic slavery and put him and his property on a fair and economical basis with other sections of the country.
"We put state bonds behind good roads for the social and economic advancement of the people. Is it wrong to ask that state bonds be put behind the nation's greatest products which belongs to the south and which action will enure to the benefit of the south.
"It would follow as a matter of course, that the commission which will have been established jointly under this plan, would have the power to decrease cotton acreage for the coming year under the law food, food and

## Universal Cotton Standards Favored Abroad.

Practical use of the universal cotton standards in Europe is meeting with general satisfaction among brokers and merchants, says William I. Holt, Department of Agriculture cotton expert, who has recently returned to Washington from abroad. Uuiversal standards for grades of American. cotton have progressed far beyond the perfunctory agreement stage in Europe," Mr. Holt says. "They have been accepted in fact by the cotton exchanges and cotton associations and put into daily use in transactions." Mr. Holt, the Department states under date of Jan. 20, was sent abroad to facilitate the general use of the standards, following the signing of agreements between the Department of Agriculture and the cotton exchanges of Europe to use the standards in connection with American cotton going to Europe. He says there is growing interest in the standards throughout the trade from brokers to spinners. He adds

The trade appreciates the advantage of moving cotton from the producer to the consumer under the same class designation and description. This means getting away from the old system under which the same bale of cotton was frequently called one grade when it left the hands of the farmer in the primary market in America, and another when it had reached the usly without

## Cotton Co-operatives Make Rapid Growth.

Fifteen State-wide or regional co-operative cotton marketing associations, having a total membership in 13 States of more than 280,000 growers, handle approximately $10 \%$ of the American cotton crop. The organization and operation of this group of generally similar associations is one of the most interesting of contemporary achievements in the history of the co-operative marketing movement in American agriculture, says the United States Department of Agriculture, under date of Jan. 29, adding:
The first important effort to organize cotton growers for co-operative marketing occurred in the period of depression and reconstruction following the Civil War. Comparable conditions following the World War influenced the movement wish ios that cover the cotton belt.
These associations are organized on the non-stock, non-profit plan. Pooling is practiced, each grower receiving his pro rata share of the average rice received for all cotton of the same grade and staple as his own, less the of marke pols and distributing sales trough the season's average price.

United States Department of Agriculiure Bulletin No. 1392, "Co-operafive Marketing of Cotton," by G. O. Gatlin, just issued, describes the conditions preceding the organization movement in the cotton-producing States; gives a brief history of the development of each association, including he American Cotton Growers' Exchange; discusses the generally adopte principles and policies, and describes operating methods and practicas
Copies of Department Bulletin No. 1392 may be obtained without as the from department of Agriculture, Washington, D. C., as Superintendent of , Government Printing Office, at 10 cents superinten.

General Expansion in Agricultural Production Not Ad-
visable, According to Department of Agriculture.
Although the farming industry is now in the best general position since 1920, any general expansion in production this year would tend to place farmers in a less favorable economic position than at present, the Department of Agriculture points out in its farm outlook report issued on Feb. 8. The Department states:
There is little likelihood of increased domestic and foreign demand for arm products, the Department says; the situation indicating a possible decrease in demand the latter part of the year
No reduction in farm wages may be expected, and the cost of farm equipment will probably remain at present levels. Sufficient funds will be available for agricultural credit in most regions at about the same rates as in 1925.
A slightly smaller world crop of wheat is indicated, with world stocks at the beginning of the new crop year not burdensome. Domestic stocks are likely to be smaller. If an acreage of hard spring wheat equal to that of last year is planted and average yields are secured, export and domestic prices may be expected to be more in line with those in other exporting countries than at present.
Corn acreage the same as in 1925 with average yields will be sufficient to meet feeding and commercial requirements as fully as in 1925. If last year's oats acreage is maintained, reladively low prices are likely to continue unless yields are greatly reduced.
The immediate and long time outlook for cattle is favorable. A reasonably constant demand for beef is anticipated. The number of steers is the lowest in many years, but present breeding stocks are apparently large enough to supply as much beef as it will pay cattle producers to raise.
The outlook for the hog industry appears favorable, with prices maintained at high levels. The number of hogs in areas of commercial production is the samilest since 1921, and for the entire country the smallest in many years. The present strong domestic demand for pork products seems likely to continue through most of the year.

Indications are that 1926 will be a good year for the sheep industry, although profits are likely to be less than during the past two years. There may be a gradual slackening in the demand for lambs and wool in late 1926,
but further increases in production may be undertaken profitably in some but further increases in production may be underta
sections, as contrasted with alternative enterprises.
A cotton crop as large as that of 1925 would sell for reduced prices. World production has exceeded the rate of world consumption the past two seasons, and stocks have increased. Further material increases in stocks might easily make them burdensome. There is no mark
that the mill demand will exceed that of the present season.
The dairy industry as a whole is in a relatively strong position, and some slight increase in numbers of young stock during the next two years may be desirable. Should the present tend in foreign production continue petition in our markets will be an important price factor.
Some increase in flax acreage may be undertaken inasmuch as domestic production is much below domestic requirements, even though the price may be lower. Both the export and domestic demand for barley next year seems likely to be less than in the past year, except for high quality malting types produced on the Pacific Coast.
There is danger that potato growers in the late producing States may plant too heavily. Increased acreage of more than $10 \%$ is inadvisable Sugar cane and sugar beet producers may see some imrpovement in prices for the 1926 crop. There is a tendency toward increased rice acreage in leading countries, and the present domestic demand may not continue next year.

Increasing consumption of cigarettes is maintaining prices for cigarette types of tobacco at a fairly high level which, in the absence of increased production, should continue for the 1926 crop. Chewing, snuff, and dark export types are bringing unremunerative prices, and readjustment in acreage is advisable.
The market for poultry during the first six months of 1926 will probably be beiter than during the same period in 1925, but prices for eggs may be lower due to increased production.
Further plantings of citrus fruit should not be made without serious consideration, inasmuch as, barring freezes, a very material increase in production in likely. A gradual improvement in the apple industry may be expected. New plantings of commercial peach orchards are inadvisable except under the most favorable conditions of production and marketing New plantings of grapes is undesirable.
Sweet potato growers are cautioned not to over-plant, and additional acreage of truck crops should be taken on only after careful study of accessible markets. There is danger that present high prices of cabbage will
induce growers in the late States to increase acreage too market outlook for onions during the next few months is discouraging.

## Movement Toward Revival of Copper Export AssociationAvailing of the Webb-Pomerene Act.

A movement is under way which may result in the creation anew of the Copper Export Association. Stating that leaders in the copper industry have arranged to revive the Association, which was dissolved several years ago because of dissension among its leading interests, the New York "Times" of Feb. 10 had the following to say regarding the movement:
Representatives of the major copper companies have been considering a plan of revival for some severa Iweeks, and have submitted one to committee representing the producers whereby the new association will be organized under the terms of the Webb-Pomerene act.
The committee has decided to submit the plan to producers individually for their approval, and an official statement regarding the producers' reaction is expected soon, according to C. F. Kelly, President of the Anaconda Mining Company.
Although definite information on the plans for the new organization are still lacking, it is reported that a credit will be arranged to finance copper exports. It is understood that this may be along lines similar to those established shortly after the World War, when producers to large stocks on hand. Financing then was arranged by the sale of $\$ 40,000,000$ Copper Export Association notes, for which the collateral was $400,000,000$ pounds of copper at 10 cents a pound, earmarked for export.
The action of the leading companies in getting together was the subject of much favorable comment in copper trade circles yesterday. It is expected to bring about control and stabilization of the export market through the pooling of sales for foreign account, which is permitted under the Webb-Pomerene act. While the old association was not entirely satisfactory to all concerned, it is believed that the new arrangement will profit by its experience and be more satisfactory.
One copper authority said yesterday that a difficulty of such an organization was the willingness of some producers to ride along with it when conditions were favorable and shade prices when conditions were less favorable. Under the old organization, it was said, steps were taken to eliminate such practices, but with little success.
Producers pointed out yesterday that because of the great potential productive capacity of the copper mines in this country and South America, consumers for some time have bought only for immediate


## Rubber Exchange of New York, Inc., to Begin

 Operations February 15.The Rubber Exchange of New York, Inc., at 31 South William Street, this city, will open for trading in crude rubber and rubber futures at $10 \mathrm{a} . \mathrm{m}$. on Monday next, Feb. 15. Trading will be confined to rubber exclusively. Reference to the Exchange was made in these columns Sept. 26, page 1518, and Jan. 30, page 558.

Brokers Loans Outstanding of $\$ 3,513,174,154$ Revealed in
Reports to New York Stock Exchange-Views in

## Washington Regarding Figures.

Brokers loans outstanding of $\$ 3,513,174,154$ are revealed in the reports made to the New York Stock Exchange by members. These figures, which were made public by the

Exchange on Saturday last, Feb. 6, are the first official figures to come from it regarding the volume of these loans; they exceed by something like a billion dollars the figures which had been reported from time to time from unofficial sources, through Dow, Jones \& Co., but properly interpreted confirm these figures. Last month both the Exchange and the Federal Reserve Bank of New York made known their intention to institute measures for making available information regarding these loans, and the figures made public by the Exchange are the first resulting from this move. Of the $\$ 3,513,174,154$ loans shown as outstanding, $\$ 2,516,960,500$ consist of demand loans while $\$ 996,213,555$ are time loans. The figures were made public as follows:

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 January, 1926, aggregated $\$ 3,513,174,154$.
loans, and $\$ 966,213,555$ (or loans, and $\$ 966,213,555$ (or $28+\%$ ) were time loans. Loans to the extent of $\$ 3,043,044,309$ (or $86+\%$ ) were obtained from New York banks and trust companies while the remainder, $\$ 470,129,845$ (or $13+$ and whe agences, other lenders in the City of New York. The detailed tabulation follows:

Time
Time
Loans
Demand
(1) Net borrowings on collateral from
(2) Net borrowings on collateral from

Private Bankers, Brokers, Foreign
Bank Agencies or others in the City
394,045,665
76,084,180
Totals
$\$ 2,516,960,599$
\$996,213,555
Combined Total of Time and Demand Loans......... $\$ 3,513,174,154$ In order to avoid duplications in the above announts, net rather
than gross loans were requested by the Exchange. Loans carried than gross loans were requested by the Exchange. Loans carried
outside New York were not requested by the Exchange, and therefore outside New York were not requested by the Exchange, and therefore
are omitted from the present tabulation. Of the total $\$ 3,513,174,154$ of loans above reported, approximately $\$ 1,310,729,012$ was borrowed through out-of-town branch anl correspondent offices. This latter figure, however, does not include a large aggregate of loans contracted for out-of-town customers who deal through New York offices directly, rather than through their branches and correspondents in other parts of the country. In addition to loans obtained by Stock Exchange members to carry securities for customers, the amounts listed in the table given above also include loans obtained to carry securities for investment distribution.
In giving out the figures the following statement was made by E. H. H. Simmons, President of the Exchange:
Since the war there has been a marked tendency for partnership enterprise to convert into corporate form, and to list their securities on the Exchange. Many financial authorities have likewise called ty loan markets which the present figures perhans the increasing corporate practice since 1921 of obtaining working capital by the sale of securities rather than throughing working banking loans and advances. The loans contracted upi Stock Exchange collateral have thus come to possess both a national usefulness to American business, and a mider variety of important economic and financial functions,
include collateral of loans by Exchange members as above reported in whes securities not listed on the New York Stock Exchange, but war, have however, the securities listed on the New York Stock Exchange 1st, 1919, numbered only 612 against Listed stock issues on Jan. increase of 433 stock issues, or $70 \%$, 1,045 on Jan. 1st, 1926-an have increased between issues, or $70 \%$. Similarly, listed bond issues ssues-an increase of these same two dates from 1,131 to $\mathbf{1 , 3 6 8}$ market value of issues listed At the beginning of this year, the approximately $\$ 70,000,000,000$. Exclusive of U. S. Government bonds (whose outstanding amounts on January 1, 1926, have not yet been reported by the U. S. Treasury), the market value of listed issues amounted to $\$ 52,118,807,999$, consisting of $\$ 34,480,257,125$ tocks and $\$ 17,638,550,874$ bonds.
In consequence, Stock Exchange member loans in New York as currently reported constitute less than $6 \%$ of the total market value of securities listed on the Exchange, about $7 \%$ of the market value of listings exclusive of U. S. Government bonds, and about $10 \%$ of listed stock issues alone-a significant indication of the efficiency and conomy with which credit is employed to facilitate the ordinary merchandising of securities through the New York Stock Exchange mar-
ket. If American business continues to few years, not only the market the loans extended on their collateral of Exchange listings, but also
then the loans extended on their collateral must inevitably continue to
Reference to the movement of the Reserve Bank and the Stock Exchange to collect and make available information relative to brokers' loans appeared in these columns Jan. 23 , page 431 . We also published therein the letter of Governor Crissinger of the Federal Reserve Board to Pierre Jay of the New York Federal Reserve Bank containing the request for the inclusion of figures of brokers' loans in member banks' weekly reports. In our issue of Jan. 30, page 558, we gave details of the call made upon members of the Stock Exchange for the information. Treasury officials are reported as not viewing with alarm the figures shown in the reports to the Stock Exchange. One account from Washington on Feb. 8 as to the views of the Administration,-that appearing in the New York "Journal of Commerce" stating:

Three and a half billion dollars in brokers' loans, as reported on Saturday by the New York Stock Exchange e nigure quoted be concate a high degree of speculation nor can the figure quoted be con-
sidered as accurately representing the amount of credit being devoted sidered as accurately representing the amount of creationg pexpessed by high To seasury officials this afternoon.
In fact, it was stated, the $\$ 3,500,000,000$ recorded for demand loans of New York Stock Exchange members cannot rightfully be considered as the amount being used for such purposes, Although a difference of opinion was expressed on this point in other quarters,
several details concerning the probable makeup of the total figures several details
were outlined.
Purposes of Loans.
While recognizing that the total seemed large, the question was raised as to whether or not it was unusually large, there being no real basis for comparison existing. It was then stated that an analysis of the situation would indicate that only a part of the tota
could be considered as representing loans for carrying stocks. could be considered as representing loans for carrying stocks. A
great amount, it was stated, represents funds for investment, that great amount, it was stated, represents funds for investment, that
is, funds advanced to corporations during organization or reorganiis, funds advanced to corporations during organization or reorgani-
zation periods before the actual securities are in the hands of inzation periods before the actual securities are in the hands of
vestors. A second class of these loans which are not for speculative vestors. A second class of these loans which are not for speculasive purposes, it was declared, are
Another factor of importance, it was pointed out, is that of borrowings in anticipation of corporation mergers when it is frequently necessary to carry new projects over an extended period. The point was raised that borrowings on securities by business men in need of new credit probably enter into the situation. In this particular Treasury officials do not agree, as it was stated by other officials that such transactions are not among the normal functions of brokerage houses.

## Business Expansion.

High officials who discussed the situation leaned to the opinion that there was nothing alarming in the Stock Exchange report. This is in line with the belief expressed previously by officials that little if any inflation exists in stock market prices. The point was raised to-day that large numbers of corporations are doing business on a much larger scale than heretofore and, it was stated, with a larger capacity for doing business it was to be expected that increases in the finances involved should be reflected in such reports as that issued by the Stock Exchange.
The report of the Federal Reserve Board, which will include brokers' loans negotiated through the sixty-one member banks of the New York Federal Reserve District, is now expected to be made in conjunction with the Federal Reserve statement for this week. Accompanying the report this week, according to Federal Reserve authorities, will be an analysis of the brokers' loans situation since the first of the year, it being planned to include reports as of the close of each week since the beginning of the year.
The Federal Reserve report will be comparable to the Stock Exchange report under certain limitations. It will not include borrowings from private banking institutions or borrowings through foreign banking correspondents itemized to show time and demand loans separately, making a dis-
tinction between loans by banks for their own account and loans from out-of-town correspondents.

## Hearing on Temporary Injunction Issued by the State

 Supreme Court Against Consolidated Stock Ex-
## change of New York Postponed for One Week

## Thomas B. Maloney Resigns as President

 and H. M. Betts as Treasurer.Argument on the motion of the State Attorney-General of New York for a temporary injunction restraining the Consolidated Stock Exchange of New York from certain practices and for the appointment of a receiver, scheduled to take place on Thursday, Feb. 11, before Justice John Ford in the State Supreme Court, was postponed for one week from that day by consent. According to the New York "Evening Post" of Feb. 11, Thomas B. Maloney, President of the Consolidated Stock Exchange, on that day confirmed a report that he had resigned as head of the Exchange and also revealed that H. M. Betts, the Treasurer of the Exchange, had also resigned and that the affairs of the organization were in the hands of an executive committee of five members of the Board of Governors with Roger Dunscomb as Chairman of the Committee. Both Mr. Maloney and Mr. Betts, it is said, refused to give any explanation for their action. Mr. Maloney was quoted by the "Evening Post" to the effect that his resignation was to become effective on Feb. 15; that he had submitted it to the Board of Governors about a week previously and it was accepted immediately, and that his resignation was "absolutely voluntary."

Reference was made to the temporary injunction issued against the Consolidated Exchange in our issue of last week (Feb. 6), page 692.

Sub-Committee of Senate to Begin Hearings on McFadden Banking Bill on Feb. 16.
Hearings on the McFadden banking bill which was passed by the House on Feb. 4, will begin before a sub-committee of the Senate Committee on Banking and Currency on Feb. 16, says the Washington "Post" of Feb. 6, which added:
The sub-committee is composed of Senators Pepper, of Pennsylvania, who is sponsoring the bill in the Senate; Edge, of New Jersey, and Glass, during the The committee is famillar with the bill as it was before them opponents were able to keep it from coming to a vote.

As passed by the House, the bill differs in only one partic.lar from the form in which it came out of committee, the difference being in the language used in permitting banks to conduct a safe ceposit business. As amended the bill was made to read that the safe deposit business of a bank should be located on the banki
from seeking outside quarters.
The opinion was expressed in the financial district yesterday that the the in the Hassage of the bIII, 292 to 90 , should indicate to the senate that it is desirable to enact it at the present session.

## Tax Revision Bill in Senate.

A vote by the Senate on Feb. 12 (Lincoln's Birthday-a holiday) on the passage of the tax revision was forecast on Feb. 11 by Senator Smoot, Chairman of the Senate Finance Committee. Chief among the provisions of the bill, disposed of by the Senate this week, were the publicity provisions, the estate tax, and the provisions imposing taxes on automobile passenger cars and theatre tickets. The Senate's action, in repealing on Feb. 10 the admission and automobile taxes will increase by nearly $\$ 100,000,000$ the tax reductions proposed in the Senate Committee bill; it is likewise pointed out that the tax cuts in the Senate bill exceed by $\$ 125,000,000$ the reductions which the House bill would effect. The repeal of the estate tax by the Senate on Feb. 10 was in line with the action of the Senate Committee on Finance. The Senate's approval, by a vote of 49 to 26 , was registered by 31 Republicans and 18 Democrats; those voting in opposition were 16 Republicans and 10 Democrats. The Senate at the same time accepted a provision for a retroactive cut in inheritance and gift taxes in effect since the present revenue act became law, June 2, 1924. The New York "Herald-Tribune" in its Washington account of the Senate's action on the 10th said:
While the Finance Committee won a victory in this respect, the o-called "coalition" of Republican and Democratic leaders of the Finance Committee suddenly broke apart and in quick succession the Senate knocked out the taxes on admissions anobiles.
the effect of this action, greatly surprising to Senator Smoot and he Finance Committee chiefs, is to increase the tax reduction the rinance in the bill from $\$ 352,000,000$ to about $\$ 451,000,000$. While the changes made will not all stand in conference, there is no doube the bill when it passes the Senate will provide for a largely incre
reduction over the Finance Committe
Three Big Slashes Total $\$ 99,000,000$.
The wiping out of the taxes on admissions and dues cuts off about $\$ 24,000,000$ as compared with the Finance Committee bill, the abolition of the tax on trucks cuts off over $\$ 6,000,000$ and cutting out the tron of the tax lops off over $\$ 69,000,000$.
The turn of events late to-day was caused in large part by the The turn of events late to-day was caused in large part on ons from other
attacks on the Democratic Finance Committee chiefs attacks on the Democratic Finance Cenroot over their "coalition"
Democrats and Senators Norris and Lenron with the Republicans.
According to the "Associated Press" advices from Washington on the 10 th when adjournment was taken that day Chairman Smoot of the Finance Committee announced he would ask for reconsideration of some of the actions of that day. The following is from the same advices:
"Go ahead and ruin your bill," Senator Smoot shouted when repeal of the automobile passenger car tax, involving an additional reducDemocrat, Utah.
was approved, 42 to 21 , sixteen Republicans joining with 25 Democrats and the one Farmer-Labor Senator in supporting it. Senator Reed, Republican, Pennsylvania, then appealed for a recess "in view of th storm," and the Senate quit after nearly eight recess in viscw of
Repeal of the levies on admissions and dues, also proposed by
Repeal of the levies on admissions and 36 to 34. The Finance Senator King, was accepted by $\$ 9,000,000$ in revenue annually from Commis the cresing exemptions of tickets costing 50 cents and tess to the tax adds less to tickets costing 15 cents a
$\$ 24,000,000$ to the total reduction.
The committec also had voted to restore to the bill a $2 \%$ tax on automobile trucks, which it was estimated would bring in $\$ 6,000,000$ annually, but this was voted down, 54 to 12. The House also has annually, but this was voted $3 \%$ tax on trucks,
The bill, as it stood to-night, provides for total tax reduction of $\$ 452,000,000$ or $\$ 125,000,000$ more than provided in the House measure and the limit of tax reduction set by Secretary Mellon.
The elimination of the tax publicity provision of the existing law was approved on Feb. 8 by the Senate when it accepted without a roll call the Senate Committee's provision for the repeal of the provision, but making the information available to Congressional Committees. The Senate's acceptance of this provision followed the rejection by it, by a vote of 49 to 32 , of the Norris amendment proposing to open all income tax returns to public inspection. The Washington "Associated Press" advices of that day stated:
In the voting on the Norris amendment, 15 . Republicans, 16 Democrats and one Farmer-Labor voted for publicity, while 33 Republicans and 16 Democrats opposed the provision.
Those voting for publicity were:

Republicans: Borah, Capper, Couzens, Frazier, Gooding, Howell, Johnson, Jones of Washington, La Follet
McNary, Norbeck, Norris and Nye-total, 15 .
Democrats: Ashurst, Blease, Bratton, Dill, Ferris, Harris, Heflin Endrick, King McKellar Neely, Reed of Missouri, Sheppard, Smith, Trammell and Walsh-total, 16.
Farmer-Labor: Shipstead-total, 1. Grand total, 32.
Those voting against were:
Republicans: Bingham, Butler, Cameron, Dale, Deneen, Edge, Ernst, Fernald, Fess, Gillett, Goff, Hale, Harreld, Keyes, McKinley, McLean, Metcalf, Moses, Oddic, Pepper, Reed of Pennsylvania, Robinson of Indiana, Sackett, Schall, Shortridge, Smoot, Stanfield, Wadsworth, Warren, Watson, Weller, Williams and Willis-total 33. Democrats: Bayard, Broussard, Bruce, Copeland, Edwards, Fletcher, George, Gerry, Glass, Harrison, Overman, Pittman, Randsdell, Simmons, Stephens and Swanson-total, 16. Grand total, 49.
The vote removed one of the main stumbing blocks consideration of the tax reduction bill and followed four days of debate on the question of publicity.
Senator Norris, Republican, Nebraska, offered the amendment to make all income tax returns open to public inspection and spoke for six hours to-day in support of it, citing alleged corruption and fraud in the Internal Revenue Bureau, which he said would be prevented by publicity.
The bill as it now stands provides that tax returns shall be opened o investigation by special Congressional committees and also provides for the appointment of a joint Congressional committee of ten
investigate and keep in touch with the administration of the to investigate and keep in touch w
Internal Revenue Bureau at all times.
The latter committee would have power to inspect all returns, and those opposing full publicity regarded this as a compromise on The present law permitting publication amounts of tax payments. The present law permitting publication of income tax payments was condenned icity ard en end id ot present it for propose of 48 to 27 , adopted the amendment it defeoted senate,
Offering full publicity of tax returns as a safeguard against "fraud and corruption" in the Internal Revenue Bureau, Senator Norris led the fight for adoption of his amendment in a speech which took up more than half of the eleven-hour session. He declared it was not the intent of the Senate in voting for publicity two years ago to make it
Opposing th proposal for full publicity, Senator Simmons, Democrat, of North Carolina, protested against the right of curiosity seekers to inspect income tax returns.

Senator Norris discussed at length certain tax cases investigated by the special Senate committee, declaring "collusion" had been shown between the Standard Oi
In a Bureau employes. Government, he declared, $\$ 25,000,000$ had been saved the Government because the sunlight of publicity got in on the case " "Secrecy in Governmental affairs," he continued, "will ultimately and surely result in corruption, It is bound in the end to destroy a free government.
The Senate went into its first night meeting of the session before reaching a vote on the pubicity provision, which was regarded as one of the most controversial points in the bill.
Determined to get a final vote on the measure before the end of the week, both Republican and Democratic leaders are prepared to continue the day and night sessions.

On the 5th inst., when the tax publicity provision was under consideration, the likelihood of a filibuster was evidenced in the action of Senator Couzens of Michigan and Senator McKellar of Tennessee in delaying action through lengthy arguments against the repeal. From the advices to the New York "Journal of Commerce" from Washington that day we quote the following
"Collusion, dishonesty and favortism" had been discovered in the administration of the bureau, Senator Couzens told the Senate to-day supporting an amendment by Senator Norris, Republican, Nebraska, opening income tax returns to public inspection.
Senator Couzens said he
Senator Couzens said he could not tell whether any fraud had been perpetrated with respect to the individual cases his committee investigated because they had not gone that far into the matter. Conditions now, he added, "are as bad, if not worse, than when the committee began its investigations."

## Two Amendments Adopted.

By an amendment adopted by the Senate to-day, the United States Board of Tax Appeals will be precluded from finding in favor of the Government in an amount in any case exceeding the contentions by the committee it would have been possible of the bill as reported by the committee it would have been possible for the board to make
an award for the Government above the amount of the alleged deficiency in tax payment.
Another amendment relieves the Government from the payment of interest upon amounts refunded to taxpayers under the provision which would reduce the gift tax rates paid in 1924 or 1925.

## Instructions to Taxpayers.

Methods are being devised by the Treasury Department whereby the Government will be enabled to use existing barnt It is now proposed to prepare, if the bill is passed by the Senate not ater than Wednesday or Thursday next, instruction sheets to enable taxpayers to inform themselves of the changes in the present law. Should the bill become deadlocked either in the Senate, in confer ence or in the House, it might be necessary for the two or three million taxpayers whom it is proposed to relieve from all temptation o pay their taxes according to the present law and seek refunds later. It is confidently expected, however, that the tax bill will be accepted by both Houses and signed by the President by February 20.
On the 6th inst. the Senate deferred action on the publicity provision until Monday, the 8th. The New York "Times" account of the 6th said:
After Senator Ernst read a minority report on the Couzens committee investigations, Senator Couzens announced that he must have
time to prepare an answer to this dissenting opinion. Senator Smoot discussed until Monday.

Senator Smith won a victory when he persuaded the Senate to exempt farmers mutual fire insurance companies from all taxes. decided per cent omp losses and expenses. The House provision was approved yesterday, but Senator Smith forced a reconsideration by a roll-call vote of 50 to 14, and a few minutes later the exemption was approved.
Many Administration Senators voted for the farmers, including Chairman Butler of the Republican National Committee, who first voted against the agriculturists and then changed his vote.
By a roll-call vote of 48 to 9 , the Senate approved the Finance Committee's recommendation to strike out a House provision permitting unmanufactured leaf tobacco to be sold direct to the consumer at a manufacturers tax of 8 cents a pound. The tax on the middleman.
middleman
Senator Copeland was defeated on a viva voce vote when he tried
have dues to athletic clubs exempted from tax.
These three actions constituted all of to-days work on the bill, mportant matters, such as the depletion allowances on oil wells, going over for the time being. Senator Couzens, it is understood,
has agreed that $25 \%$ is a fair depletion allowance, but insists that good-will shall not be included in the values to be depleted
Incidental to the proposal for the repeal of the inheritance taxes the Treasury Department on Feb. 8 made public statistics showing the estate tax produced in 1925 a total of $\$ 110,758,984$, as against $\$ 106,381,220$ in 1924 , while the corporation capital stock tax produced $\$ 102,773,054$ in 1925 , as against $\$ 82,989,103$ in 1924 . With regard thereto the "Associated Press" said:
Of these totals New York produced more than one-third of the estate taxes, and just under one-third in 1925, and just under onequarter in 1924 of the corporation capital stock taxes.
Following are the figures for the districts of New York, New England, New Jersey and Pennsylvania:
Connecticut: 1924-Estate tax, $\$ 2,972,026.24$; corporation capital stock tax, $\$ 1,254,159.58$. 1925-Estate tax, $\$ 3,461,133.70$; corporation capital stock tax, $\$ 1,309,537.94$.
Maine: 1924 -Estate tax, $\$ 3,595,614.63$; capital stock tax, $\$ 482$, 545.87. 1925-Estate tax, $\$ 620,609.68$; capital stock tax, $\$ 444,572.67$. Massachusetts: 1924-Etate tax, $\$ 8,266,245.91$; capital stock tax, New Hampshire: 1924-Estate tax, $\$ 431,342.91$; capital stock tax,
 341.45.

## New Jersey : <br> 1924-Estate tax, $\$ 5,978,035.81$; capital stock tax,

$\$ 2,605,113.12$. \$2,883,725.05.
$\begin{array}{cccc}\text { New York: } & \text { 1924-Estate tax, } & \$ 36,452,040.67 \text {; capital stock tax, } \\ \$ 20,992,468.21 . & 1925-E t a t e & \text { tax, } & \$ 44,018,420.89 \text {; }\end{array}$ $\$ 20,992,468.21$.

Etate tax, $\$ 44,018,420.89$
apital stock tax,
Pennsylvania: 1924-Estate tax, $\$ 12,751,703.34$; capital stock tax, \$9,626,372.81.
$\$ 10,620,699.07$.
Rhode Island: 1924-Estate tax, $\$ 616,328,95$; capital stock tax, $\$ 651,005.69$ 1925-Estate tax, $\$ 1,110,041.55$; capital stock tax,
 1925-Estate tax, $\$ 547,132.66$; capital stock tax, $\$ 118,326.63$.

Debate on Feb. 9 centered entirely on the proposal to repeal the inheritance levy, which the House has voted to retain with reduced rates and with a provision increasing from 25 to $80 \%$ the credit to be allowed for payments of State inheritance taxes. In stating this the New York "Journal of Commerce" added:

Declaring the inheritance field should be left entirely to states and that terms of the House bill constituted a "confession that only $20 \%$ of the revenue from this source is needed," Senator Simmons of the finance Committee, led the fight for the committee amendment.
Senator Lenroot of Wisconsin described the tax as "the fairest and least burdensome ever levied," and predicted if the federal levy were repealed that, within ten years, states also would repeal their
inheritance taxes "to keep up with Fiorida inheritance taxes to keep up with Florida and Alabama."
Senators Fletcher of Florid Borah, Idaho, held the same view, but Senators Fletcher of Florida, Caraway of Arkansas and Bruce of
Maryland, all Democrats, urged repeal.

## State Rights Up.

Senator Caraway characterized the present law as an invasion of State rights. The credit provision, he said, would make the States raise their taxes to take advantage of it. He added that the prinon of "oercion could be used to bring any State "to its knees, "That question on which it differed from the Federal Government." to impose a tax," Sonflict between two jurisdictions over the powe great amount of wealth should go scot free. One by one, the States will repeal this tax after we have done so,
Senator Wadsworth, of New York, insisted his State would never repeal its levy, and Senator Simmons did likewise, adding if the Federal Government would repeal the tax, the States could take more advantage of it and thereby cut other State taxes.
The effect of the inheritance tax on the estate of Henry Ford was discussed by Senator Copeland, of New York.
"If Henry Ford should die," he said, "we would confiscate $40 \%$ of his estate, and if his widow then should die in six months, we would almost confiscate about $75 \%$ of the original estate."
Senaton Lenroot replied the average tax on the Ford estate would amount to only $25 \%$.
"In the five years allowed for payment of this tax," he said, "the earnings of the Ford plant would pay every cent of the Federal tax. There would be no confiscation in any sense."

## Senator Reed Seeks Information from Internal Revenue

 Bureau Regarding Filing of Tax Returns by Mellon Banks.According to Associated Press dispatches from Washington, Feb. 9, the Bureau of Internal Revenue was asked that day by Senator Reed (Republican) of Pennsylvania to explain a decision whereby three Pittsburgh banks in which Secretary of the Treasury Mellon was a stockholder were 1 ermitted to file separate rather than consolidated tax returns. The dispatches further state:
Senator Reed was a director in the banks-the Mellon National Bank, Senator Reed was andeche Union Savings Co.-when the Bureau ruled on the case in 1921, but said he was ignorant of the settlement. He also was a member of the law firm which represented the banks in the dispute although he explained that he had taken no personal part in the act
The attention of the Senate was called to the case yesterday by Norris, Republican, of Nebraska, who read an affidavit signed by Daniel F. Hickey, a former employee of the Bureau.
F. Hickey, a former employee oclared the banks saved $\$ 91,000$ by making consolidated returns, and Senator Reed replied that they should have made consolidated returns. Senator Norris then corrected the statement, declaring the saving was made because of the failure of the banks to show affiliation and to make consolidated returns.
"I am no tax expert," Senator Reed said to-day, "but
should have been made to file consolidated returns."
The Pennsylvania Senator said he did not believe it was a case of favoritsm , since he understood other affiliated banks had been granted similar privileges.

In its reference to the matter the New York "Times" reported the following from Washington, Feb. 8:

The story of the Mellon banks was misunderstood the other day by both Senators Norris and Reed of Pennsylvania, it was learned to-day. At that time Mr. Norris argued that the banks, return, saved $\$ 91,000$, and Mr. Reed, whoso 1 , with the statement that a and who was a director th then, cour in the circumstances.
consolidated return was perfectly proper in the circus first filed a consoli-
What actually happened was dated return, which was accepted the latter prolater got permission to file s
cedure saved them $\$ 91,000$.

## Secretary of Treasury Mellon Looks for Lower Surtaxes <br> Than Those Proposed By Him Several Years Ago.

At a dinner given in his honor at the Lotos Club in New York on Feb. 6 Secretary of the Treasury Andrew W. Mellon took occasion to refer to the Treasury Department's plan of two years ago for the reform of taxation, involving particularly a reduction in surtaxes, and in alluding to the reception accorded his proposals in Congress, he observed that a complete reversal of sentiment had since developed, and that "both parties in Congress seem ready to reduce these surtaxes even below the figures originally suggested by me." Secretary Mellon spoke as follows:

I am deeply grateful for the warm welcome which you have given me and for the generous words in which your eloquent and distinguished President has spoken of my work in the Treasury. Notwithstanding a keen sense of inadequacy and undeserving, it is especially pleasant and gratifying to hear them in the present congenial surroundings. It is delightful to come here and for one evening at least to lose one's se in a place of such brilliant good-fellowship and precious hospitality.
I have been in the Treasury now five years, although I can scarcely realize that it has been so long. The Treasury, as you know, is a pretty big organization. We have some 52,000 employees and we do everything from settling foreign debts and collecting taxes to enforcing prohibition and running public health and public buildings. We are actually trying to enforce prohibition. II is a job which requires not only continuity of attention, but the frequent determination of difficult questions of long-time policy upon which the prosperity of our country so much depends.
There seems to be more obstacles to overcome and greater obstruc tions to contend against in the conduct of public business than private. I remember at a dinner which I attended in London when several members of the British Cabinet were present, some one asked the question: "Why is it that business men manage their affairs so much more successfully than politicians?" "Oh, that is easily explained," the gentleman sitting at my side answered. "It is because the business man has only business men to compete with."
This is true. We do not function as smoothly in public life as in private life. The machine is more complicated, conditions more complex and the factors with which we deal more uncertain. While these difficulties do not add to the ease of the job, they do increase its interest. Under a handicap one often feels greater incentive to get results.
And results are possible in this great country of ours. Let me give you an illustration of what can actually be accomplished along the line of sound policy: Some two and a half years ago the Treasury presented a plan for the reform of taxation, the essential feature of which was a reduction of the excessive surtaxes to more reasonable figures. Here was a subject, economic in its nature, difficult at first to understand, and with the popular appeal presumably in favor of imposing the stand, and asible taxes on the wealthy. You will recall the reception highest possible in a former Congress. Yet through public discussion and this plan hass and innate intelligence of the average American citizen, the have had a complete reversal of sentiment. The futility of imposwe have haxes and the advantage to every one of a proper taxing system ing such taxes ally recognized. Both parties in Congress seem ready to are now gene surtaxes even below the figures originally suggested by reduce We approach results.
me. We approsh suchonsive understanding among the people the handicap With suche service is indeed an incentive. If handling public business of public service a race in a sack, at least all other nations competing
is like running
with us have similar obstructions to rapid progress, and I think that we in America have the best sack to run in. We can have
in the basic soundness of our people and of our instwas in business I I left a good job to take public ofice. Will busines more or less was master of my own time. I could medale hullets for use of those as I chose, or could sit at the fireside and mold bullets for use of these in the firing-line, but now I find myself over
Freedom of thought and of action are But when 1 came into the friendy atmospte masters of their among men who are, to some extent at However, I have no cause to time, I appreciate your good fortune. Howheks as well as its many complain. Public office must have its drawbacks as wel gleams of fun compensations. The work is interesting ans and now and then. Yes, there are many comperiends from New York who the opportunity I am afforded of seeing
Addresses were also delivered at the dinner by Nicholas Murray Butler, President of Columbia University, and Samuel Harden Church, President of the Carnegie Insti-. tute of Pittsburgh.

## Bill Appropriating $\$ 3,186,500$ for Philadelphia's Sesqui-

 Centennial Ordered Reported by House Committee.On Feb. 10 the bill carrying appropriations of $\$ 3,186,500$ for the Philadelphia Sesqui-Centennial celebration was ordered reported to the House of Representatives by the Rules Committee, with recommendations for immediate action. The Philadelphia "Ledger" in a Washington dispatch on the 10th inst. regarding the Congressional appropriation said in part
Federal participation in the Sesqui-Centennial Exposition, though on a somewhat less scale than anticipated, progressed rapidly to-day.
There were these developments:
The appropriation of The House Steering Committee gave its moral support to the project and recommended to the Rules Committee that it report a special
speedy consideration of the appropriation to deficiency appropriation senator Pepper $\$ 3,186,500$ as a lump sum to be expended by the Exposition bill naming
Under the present plan, if it is eventually àgreed to by Congress, the exUnder in presed entirely in the hands of the Exposition Commission. It is planned in fixing thely
Virtual agreement was reached among House leaders to give early conVirtual agreen sideral the $\$ 168,500$ ppropriation had been cut by $\$ 1,000,000$. The Steering tommittee's action forecasts early ratification by the Senate and ing Commin followed a series of conferences throughout the day between House members from Philadelphia and Senator Pepper and Senator Warren, Chairman of the Senate Appropriations Committee.

## Government Sues to Prevent Merger of Baking Companies -Alleges Ward and Others Conspire to Control BreadCompanies Through Formation of Ward Food

 Products Corp.A suit to prevent the formation of the $\$ 2,000,000,000$ Ward Food Products Corporation, which was incorporated under the laws of the State of Maryland Jan. 30, 1926, was filed by the Department of Justice in the Federal District Court in Baltimore Feb. 8. The petition asks an injunction to prevent formation of "a huge combination in the baking industry." The suit was filed by the Government, acting under the Sherman Anti-Trust act and the Clayton act, against the Ward Food Products Corporation, the Ward Baking Corporation, the Ward Baking Company, the General Baking Corporation, the General Baking Company, the Continental Baking Corporation, the United Bakeries Corporation, William B. Ward, Howard B. Ward, William Deininger, Paul H. Helms, J. W. Rumbough, B. E. Peterson, George G. Barber and George B. Smith.

The purpose of William B. Ward and the other defendants concerned in the formation of the Ward Food Products Corporation, the Government alleges, "is to cause that corporation to acquire, in exchange for its shares of capital stock, or for cash realized from sale of its capital stock, all, or at least a controlling interest, in the outstanding capital stocks of the defendants of the Ward Baking Corp., the General Baking Corp., the Continental Baking Corp., and of such other baking companies engaged in production and sale of flour, milk, yeast and other ingredients used in the production of baked goods, including all manner of baking machinery and equipment, as may be available. The result of such stock acquisitions by the Ward Food Products Corp. will be to eliminate all competition between the other corporate defendants, the largest, best organized and best equipped wholesale baking concerns in this country, and create a virtual monopoly of the wholesale baking business in the United States."

It was said at the Department of Justice that the Government had been investigating for months develop-
ments in the baking and related industries, and several mergers made from time to time convinced the department that plans were under way to place several merged baking companies eventually under the control of one gigantic corporation. The formation of the Ward Food Products Corporation, the petition alleges, was for the evident purpose of consummating that plan.
The Government aims to prevent the formation of a proposed trust before it can be consummated-an unusual pro-cedure-and also acts under the Clayton act to compel the Continental Baking Corporation to dispossess itself of control of competing baking plants and thereby restore competition in the baking industry.

The Government petition is that the defendants be adjudged to have violated both the Sherman and the Clayton acts, and it asks that the defendants be enjoined from any act in furtherance of the alleged combination. It asks the court at Baltimore to decree as follows :
(a) That the combination and conspiracy in restraint of interstate trace and commerce hereinbefore alleged and the attempt to monopolize to carry out the same, or any part thereof, are in violation of the Act of Congress of July 2, 1890, commonly called the Sherman Anti-Trust Act.
(b) That the stock acquired and to be acquired by the corporate defendants in competing companies, in pursuance of the alleged comeffect of substantially lessening competition between such companies in violation of Section 7 of the Act of October 15, 1914, commonly called the Clayton Act.
(c) That the defendants and each and every one of them, and the officers, directors, stockholders, and agents of the corporate defendants, and each and every one of them, be perpetually enjoined from doing any act in furtherance of, or for the purpose of carrying
aforesaid combination conspiracy, or attempt to monopolize.
(d) That the defendants-Ward Baking Corporation, Continental Baking Corporation, General Baking Corporation, and Ward Food Products Corporation-be perpetually enjoined and restrained from acquiring the whole or in part of the stocks, bonds, or other evidences of indebtedness, or the physical assets, of each other.
(e) That the Ward Baking Corporation, Continental Baking Corporation, General Baking Corporation, and Ward Food Products Corporation, severally, be perpetually enjoined from having any director, officer, agent or employee in common with each other, and from entering into any contracts, agreements or understandings with one antering into any contracts, agreements or understandings with one an-
other for joint purchases of materials, supplies and equipment or for a common policy in the sale of their output.
( $f$ ) That the corporate defendants and each and every one of them be perpetually enjoined from acquiring directly or indirectly the whole or any part of the stocks, bonds, or other evidences of indebtedness. or the physical assets, of any competing company.
(g) That the corporate defendants and each and every one of them he required to dispossess themselves of the stocks, bonds, or other evidences of indebtedness, or physical properties, of any conapeting com-
panies heretofore acquired by them, to the end that competition may panies heretofore acquired by them, to t.
be fully restored in the baking industry.
(h) That writs of subpoena issue, directed to each and every of the defendants, commanding them to appear herein and answer, but the allegations contained in the foregoing petition, and to abide by and perform such order or decree as the court may make in the premises.
The petition of the government in part follows:

## Jurisdiction to Grant the Relief Asked.

This suit is brought under Section 4 of the Sherman Anti-trust Act, as modified by Sections 289,290 and 291 of the Judician Code (Act States with jurisdiction to prevent and restrain violations of the United and under Section 15 of the Clayton Act which invests District Courts of the United States with a like jurisdiction to prevent and restrain violations of that Act.

## Jurisdiction of the Subject Matter and the Parties.

Certain acts in furtherance of the herein alleged combination, conspiracy and attempt to monopolize interstate trade and commerce, and of the several violations of Section 7 of the Clayton Act, have been and are being committed in the State and District of Maryland and within the jurisdiction of this Court.
The defendants, Ward Food Products Cerp., Ward Baking Corp., General Baking Corp., and Continental Baking Corp., were organized under the laws of the State of Maryland as steps in the consummation its home office in the City of Baltimore, State of Maryland, the resident agent of each being J. Bannister Hall, Jr., Baltimore.
The defendants, Ward Baking Co. and General Baking Co., operate bakeries in the State of Maryland from which bread, cake, and other baked geods are shipped and delivered in interstate trade and commerce into surrounding States and the District of Columbia. The
defendants, Continental Baking Corp. and General Baking Co., also control and operate plants in the District of Columbia, delivering and shipping baked goods into the State of Maryland.

> Description of the Wholesale Baking Industry.

The wholesale baking industry includes those establishments which are engaged in baking bread, biscuit, crackers, cake, pastry, and other similar produets. Wholesale bakeries produce fully one-half of all the
baked goods produced in the United States. The industry embraces two baked goods produced in the United States. The industry embraces two
main classifications: (a) the manufaeturers of biscuit and crackers, main classifications: (a) the manufaeturers of biscuit and crackers,
(b) the manufacturers of other baked goods. The corporate defendants come under class (b).
Large scale baking was begun about 1880, when Robert B. Ward, father of the defendants, William B. Ward and Howard B. Ward, opened bakeries in Pittsburgh, Providence, Chicago and Cambridge. Between 1890 and 1910 , machinery was invented which made possible the substitution of factory methods for the hand processes of the past. During the past 25 years there has been development in method and
devices. Among the new devices are the travelling oven, the auto
matic proofer, and machines for blending, mixing sifting kneading molding, rounding, panning and wrapping, Wixing, sifting, kneading, there has been a resultant decrease in the number of necessary employees until it is now possible to operate an extensive wholesale balery with but a small forc
ost of productionvements and new inventions have cut down the ever, have not benefited the consumer by lowering the price of bread,
but have been absorbed by the .

## Trend Towards Concentration.

In 1923, there were in the United States 18,739 wholesale bakeries 21,988. The decrease between 1919 and 1923 was due in part to the consolidation of bakeries previously independent, and in part to withdrawals from business. The same two causes have resulted in further decreases since
brought gradually into the control of a few great corporations, notably The bakeries doing business in 1923
the in 1923 fell into the following classes
Annual value of business
(a) $\$ 5,000$ to $\$ 20,000$
(a) $\$ 5,000$ to $\$ 20,000$
$\$ 500,000$ to $\$ 1,000,000$
(d) $\$ 1,000,000$ and over
The value of the product

| Number <br> of bakeries | Percentage of <br> total production |
| :---: | :---: |
| 9,756 | $10.2 \%$ |
| 7,474 | $26.4 \%$ |
| 1,178 | $21.3 \%$ |
| 147 | $30.5 \%$ |

The value of the products of class (d) in 1923 was $\$ 342,248,482$. It has since greatly increased. As the percentage of the total con-
trolled by this class has increased, the percentage of the has correspondingly shrunk. This process not only is continuing, but is being accelerated by the unlawful operations of the defendants. All four of the corporate defendants are in class ( $d$ ). Three of them (the General Baking Co., the Ward Baking Corp., and the Continental Baking Corp.) have each an annual output of upwards of $\$ 40,000,000$,
which is being rapidly increased. The majority which is
of bread.
Description of Combination, Conspiracy, and Attempt To Monopolise

> and of Violations of the Clayton Act.

Fher a number of years last past, and more particularly since 1921, inafter alleged, it has been the plan and purpose formed, as heredefendants hereto, principally the defendants William B. Ward the Howard B. Ward, to bring all, or substantially all, of the ard and bakeries in the United States under the control of a single wizantic corporation, or some other form of common control, and thereby to eliminate all competition between the baking companies so brought under a common control in the sale of bakery products both locally and in interstate trade and commerce; to eliminate all competition between such bakeries in the purchase of ingredients and equipment and eventually to acquire milling companies, yeast companies and other producers of such necessary ingredients and equipment.
A further objects of the defendants in seeking by the formation of huge corporations to acquire control of all or substantially all of the wholesale baking concerns in the United States, and of suppliers of missions and equipment, was and is to reap large profits from comcorpors and promotion fees and in the sale of immense amounts of corporate securities for which the public will be expected to subThis undarf that the defendants may carry out their unlawful plan. and commerce in bakery products an the ingredients used in the manufacture thereof originated with the defendants. W B Ward and Howard B. Ward. The other defendants, corporate, entered into the plan from time to time as they came ind relation with those defendants or were brought into existence came into The defendant, W. B. Ward, is today the most into existence by them. age connected with the baking industry. Closely allied sitg We person the defendants Helms and Barber, who have peen associated with are for many years and who with Ward constitue triusoiated with him and directing the fortunes of the baking industry. Numerous steps have been taken in
of the United States in furtherance of the plan and in other parts fruition, the particulars of which are alleged under and to bring it to The first aggressive step was the formation of succeeding headings. Bakeries Corp. This was followed by the organizationdant, United Baking Corp. to take over the pre-existing Ward Bang of the Ward thereafter came the formation of the Continental Baking Co. Shortly over the United Bakeries Corp. and numerous independent baking companies. Then came the formation of the General Baking Corp. to take over the pre-existing General Baking Companies and sueh orther baking companies as could be acquired. The culminating step in the plan was Food Produis District on Jan. 30, 1926, when the defendant, Ward the otheducts Corp. was formed to take over, directly or indirectly, al of materials, supplies and equit together with numerous manufacturers Acts in Furtherance of Combinations

Monopolise, and of Violations of the Coiracy and Attempt to (a) Organization of the United Bakeries Corp. Was organized in Delaware Sept. 14, 1921, as a holding company to cerns engaged in the baking and related businesses numerous conBrothers, the defendants William B. Ward and Howard B. Ward Ward the prime movers in the organization of this company and dominated and controlled it down to the time when such control was transferred to the defendant, Continental Baking Corp., through its acquisition of the majority shares of the United, as hereinafter set forth.
The nucleus of the concerns acquired by the United Bakeries Corp. on its formation were Ward Brothers Co., a baking concern organized by the Ward Brothers in Rochester, N. Y., in 1922, and Ward \& Ward, Inc., a similar concern organized by the Ward Brothers in Buffalo, N. Y., in 1913.
By the winter of 1924, when its majority shares were acquired by the defendant, Continental Baking Corp., the United Bakeries Corp. baded a controlling interest in ten companies operating 39 (b) Organi cities.
defendant, Willion of the Ward Baking Corp. Was organized by the was organized in Maryland as a his associates, on Feb. 18, 1924. It the defendant, Ward Baking Co., a corporation for the stock of in New York. The Ward Baking Corp. now owns practioally all of the outstanding capital stock of the Ward Baking Co.

The Ward Baking Co. upon its formation in 1912 merged the properties and plants of 5 baking concerns operating 8
cities, and has steadily extended its business ever since. This company was under the control of another branch of the W. Ward family until sometime
and Howard B. Ward came into the control thereof. It has an
and
150,000 and Howard B. Ward came into the contore shares, and 150,000 authorized capital stock of
common, each of the par value of $\$ 100$ per share. Of these there
pare are now outstanding
114,371 of common.
The formation of the defendant, ward baking corp., in the concontrol of the Ward Baking Co., was combination and conspiracy in restraint of interstate trade and ommerce in bakery products, and attempt to monopoize such act.
Sherman Law and The Ward Bakis common stock, no preferred $\%$, par $\$ 100$, and 1,000 , par value.
Class B.
The stockholders of the Ward Baking Co., in the acquisition of its stock by the Ward Baking Corp., were offered payment either by an and $\$ 200$ a share for common. They chose an exchange, which was made on the following basis: For each share of Ward Baking Co. preferred, they received 1 share of Ward Baking Corp. preferred and 1 share of Class B common. 2 shares of preferred and 1 share of Class A common they received 2 shares of preferred and 1 share of Class A common.
Through its ownership of the stock of the Ward Baking Co., the Ward Baking Corp. now controls the following companies, all of whose stock is owned by the Ward Baking Company: (1) Busse Baking Co. of South Bend, Ind.; (2) British-Arkady Co., Ltd., of England; (3) Bronx Equipment Co., of N. Y. City (not operating);
(4) Research Products Co, (4) Research Products Co., a Delaware corporation (not operating), (5) Ward Baking Co., Ltd., of Can. (not operating); (6) Ward Baking Co., of Virginia (not operating); (7) International Developing Co., of Santo Domingo (not operating); (8) South Bend Bread Co.,
of South Bend, Ind. (now in process of dissolution). The Ward Baking Corp. (through the Ward Baking Co.) is also in direct control of 18 wholesale bakeries in 10 states, serving more
than 2,500 towns, as follows: than 2 , Maine; 54 in New Hampshire; 18 in Vermont; 4 in Connecticut. Rhode Island-Providence, serving 37 towns in Rhode Island; 29 in Massachusetts
New York-(1) Bronx, N. Y. City, serving 243 towns in New York; 164 in Connecticut; 43 in New Jersey; 111 in Pennsylvania; 1 in Rhode Island; (2) Brooklyn, serving 189 towns in New York;
in New Jersey; 174 in Pennsylvania; (3) Syracuse, serving 21 towns in New Jersey,
in New York.
New Jersey-Newark, serving 190 towns in New Jersey; 1 in New York.
Maryland-Baltimore, serving 58 towns in Maryland; 90 in Virginia; 19 in Delaware; 32 in Pessylvania; 37 in North Carolina; 16 in
South Carolina; 16 in West Virginia; 5 in New Jersey; and WashSouth Carolina
ington, D. C.
Pennsylvania-Pittsburgh (No. 1), serving 60 towns in Pennsylvania; in West Virginia; 2 in Ohio; 1
serving 43 towns in Pennsylvania
Ohio-(1) Cleveland, serving 137 towns in Ohio; 8 in Pennsylvania; in New Yer (2) Younstown serving 23 towns in Ohio; 14 in Pennsylvania; (3) Columbus, serving 73 towns in Ohio.

## Michigan-Detroit, serving 5 towns in Michigan.

Illinois-Chicago (No. 1), serving 37 towns in Illinois; Chicago (No. 2), serving 75 towns in Illinois; 33 in Indiana; 12 in Wisconsin; 2 in Michigan; Chicago (No. 3), cerving 51 towns in Illinois; Chicago (No. 4), serving 84 towns in Ilinois; 70 in Indiana; 55 in Michigan; 19 in Wisconsin; 9 in Iowa; 11 in Kentucky; 1 in Nevada; 1 in Oklahoma; 1 in Montana; 1 in Missouri.
Indiana-South Bend, serving 42 towns in Indiana; 40 in Michigan. The estimated annual sales of the Ward Baking Corp. are $\$ 23,403,108$ for bread, and $\$ 17,253,266$ for cake-a total
alleged, its business is rapidly expanding.

Organisation of the Continental Baking Corp, was organized in Maryland on Nov. 6, 1924, largely through the efforts of the defendant, William B. Ward. The company has the following authorized capital stock: $2,000,000$ shares $8 \%$ cumulative preferred, par value $\$ 100 ; 2,000,000$ shares non-cumulative Class "A" common, no par value; $2,000,000$ shares Class " B " common. Its charter is of the omnibus variety granting it almost unlimited power to engage in almost all kinds of business. Among the objects for which it was established and for which perpetual powers were granted to it by the State of Maryland are these:
To manufacture, buy, sell and deal in flour, bread, biscuits, cakes, pies, crackers, ice cream, Italian paste, candies, confecting food articles of all kinds.
To purchase, lease and operate stores, bakeries, factories, elevators and food plants.
To manufacture, repair and deal in all kiñds of machinery, appliances
and plants incidental to the business of this corporation.
To deal in shares of capital stock of this or any other corporations created under the laws of any state or country, and to exercise all the rights, powers, and privileges which natural persons could exercise in onnection therewith.
To acquire, hold, sell or otherwise dispose of any securities or evidence of debt created by this or any other corporation or any individual in the same manner as natural persons could.
To acquire the good will, rights, property and assets of all kinds, and to undertake the whole or any part of the liabilities of any person, firm, association, or corporation engaged in a similar lures, or others, and to pay for the same, in cash, stock, bonds, debentures, or other securities of this or any other corporation, or in any manner permitted by law. To promote, finance, aid and assist financially or otherwise, any corporation or association formed under the laws of the Uned States or any State or of the District of Columbia or of any foreign country, in which this corporation has any interest or with whom it has business dealings.
To erect, repair and maintain buildings or works of every description necessary or convenient for carrying on the business of said corporation.

To dispose of leases, buildings and other property of the corporation To apply for, obtain, register, sell or otherwise dispose of formulas, processes and distinctive States or otherwise.
patents of the Unit
To license same.
To license same. To carry on all or any of its operations in business and without restricion or limit as to amount.
Immediately upon its incorporation it acquired a controlling interest Immediately upon its incorporatio Corp. (incorp. in Delaware on Sept. in the stock of the United Bakeries Corp. is a holding company which con-
14, 1921). The United Bakeries Cor rols 39 bakeries in 31 cities. Subsequently, all the stock of the stock Bakeries Corp, was acquired by the Continental by exchange of stock

## Dominating Position of Defendants.

The corporate defendants are the largest, best organized, and best The corporate defendants are enormous financial resources and unlimited charter powers. They are authorized to issue capital stocks in amounts heretofore unheard of in corporate organizations in the United States. Each is capable of acquiring additional competing plants to an indefinite number, thereby increasing its percentage of the total wholesale business and strength ening their joint control of the industry. Acquisitions of competing plants have been made in the past by all of the defendant corporations, such acquisitions are now being made, and unless prevented by this honorable Court, will continue to be made with the evident purpose on the part of said defendants of eliminating all competition trolling the wholesale production in the United States.

## Interstate Commerce Directly Affected.

Bread and cake, to be salable, must be placed promptly on the market. Ordinarily, fresh bread should be in the hands of the retailer mithin six hours from the time it leaves the wholesale bakery. This fact, in the past, tended to restrict the sales territory of Wholesale bakeries to the towns in which they operated. Distant deliveries were impracticable. In recent years improved facilities of transportation, together with improved devices for the air-tight wrapping of loaves, have operated to extend the sphere of delivery to a very wide area. All large wholesale bakeries including the corporate defendants and their operating subsidiaries) now maintain fleets of motor trucks, and make deliveries of bread over a radius of from 50 to their ovens, and of cake over a radius up to 150 miles. In a large number of cases, the spheres of delivery extend over state imes, and a single plant in many instances supplies towns in three or four states. By the use of express companies, moreover, the corporate detate lines are able to and do actually make deliveries of bread anch greater disat a distance of 100 miles or more and of cake at much greater dore tances from their ovens. Shipments in interstate commerce therefore defendants.
In addition, the corporate defendants purchase enormous amounts of flour, sugar, yeast, milk and other ingredients used in the production ont baked goods, as well as baking machinery, pans and other equipment used in the production of baked goods, from a large number or miling and manufacturing companies engaged in the production and sete. such articles in interstate commerce. The consummation of the here inafter described plan of these defendants would eliminate all compe tition between them and their controlled companies, and the companies to be acquired by them, in the production and sale of bated g. Such consummation, by reason of placing said corporate defehin in position of domination in the purchase of necessary baking in gredients and equipment, would unduly and unreasonably restrain the interstate trade and commerce of companies engaged in the manufacture and sale of such ingredients and equipment.
the holder received 1 share of Continental preferred, and 1 share of Class B common. For each share of United Bakeries common, the holder Class B common. For 1 received 1 share of Continental Class A common, and 2 shares of received
Class .
Through its ownership of the stock of the United Bakeries Corp., the defendant Continental Baking Corp. now controls the following 10 baking companies, having total estin
to the amount of $\$ 34,598,932.61$ :
Campbell Baking Co., incorporated in Delaware, May 13, 1920, with bakeries at Kansas City and St. Joseph, Mo.; Des Moines, Waterloo and Sioux City, Ia; Wichita and Topeka, Kans.; Oklahoma City and Tulsa, Okla.; Dallas, Tex.; Shreveport, La. Estimated annual sales $\$ 8,585,176.97$.
Shults Bread Co., iñcorporated in New York, Mar. 24, 1910, with bakeries at West New Brighton, Mount Vernon, Brooklyn and Jamaica, N. Y.; Hoboken, N. J. Estimated annual sales, $\$ 9,698,472.46$.

Ward \& Ward, Inc., incorporated in New York, Aug. 14, 1913, with bakery at Buffialo, N. Y. Estimated annual sales $\$ 2,301,076.82$.
Ward Bros. Co., incorporated in New York, Sept. 13, 1913, with bakeries at Rochester, N. Y.; Dayton, Toledo, Cincinnati, Youngstown and Columbus, O.: Gary, Ind., and Oak Park, Chicago, III. Estimated an nual sales, $\$ 9,735,270.64$.
Crescent Baking Co., incorporated in New York, May 4, 1922, with bakery at Utica, N. Y. Estimated annual sales, $\$ 531,289.77^{\circ}$, 1902, with bakery at Memphis, Tenn. Estimated annual sales, $\$ 1,439,468.62$. Crescent Baking Co., incorporated in Mississippi, May 27, 1922, with bakery at Clarksdale, Miss. Estimated annual sales $\$ 211,324.69$. Stroehmann Baking Co., incorporated in West Virginia, April 1, 1922, with bakery at Wheeling, W. Va. Estimated annual sales $\$ 1,249,020.27$. Atlas Bakeries, Inc., incorporated in Delaware, Nov. 1, 1923, with bakery at Milwaukee, Wis. Estimated annual sales $\$ 1,246,016.74$. This Bakeries Service Corp., incorporated in Der, accounting and advertising corporation has charge ores all companies acquired by the Continental Baking Corporation.
In addition to the above companies (controlled through the United Bakeries Corp.), the defendant Continental Baking Corp. has also acquired a direct controlling interest in the following companies, either by purchase of their stock for cash, or by exchange of its own stock for that of the companies controlled, or by both of these methods.
American Baking Co., incorporated in Missouri, Feb, 14, 1907, with
bakeries at St. Louis, Mo. Estimated annual sales $\$ 2,636,663$.
Livingston Baking Co., incorporated in Illinois, Jupe 26, 1923, with 3 bakeries at Chicago, III. Estimated annual sales $\$ 3,520,224$.
Wagner Baking Co., incorporated in Michigan, July 1, 1890, with bạk-
W at Detroit, Mich. Estimated annual sale, \$2,270.071.
Standard Bakeries Corp., incorporated in Delaware, Jan. 8, 1923, with bakeries at Long Beach and Los Angeles, Calif.; Denver and Pueblo,

Colo.; Hammond, Ind.; El Paso, Tex.; Omaha, Neb.; Akron, O. (1923
net carnings $\$ 381,084.44$. During 1925, the Contin
ontrolling interest in the fontal Baking Corp. has further acquired
(1) Massachusetts Baking Cowing companies:
port, Hartford, New Haven and Watherbury, Con Boston, Mass.; Bridgeing Co., with bakeries in Paterson and Harrison, N. J.; (3) Occident Baking Co., with bakeries in Minneapolis, Minn.; Madison, Wis.; (4) menane Bakery Co., Spokane, Wash.; (5) Perfection Bread Co., Sacramento, Cal.; (6) Log Cabin Baking Co., Portland, Ore.; (7) Washington Bakeries Co., Seattle, Wash.; (8) Buttercrust Baking Co., Salt Lake
City, Utah; (9) Ogden Baking Co., Ogden, Utah; (10) Northern BakCity, Utah; (9) Ogden Baking Co., Ogden, Utah; (10) Northern Bakeries, Ltd., Richeries in 7 Canadian cities; (11) Corby Baking Co., with are, Inc., with bakeries in Los Angeles, San Diego, and Berkeley, Cal \&
Co. (12) R. B. Ward (13) New England Bakery Co., with bakeries in Somerville, Haverhill, Lawrence, New Bedford and Springfield, Mass.
The aggregate annual sales of the companies controlled by the Conti meximately $\$ 43,000,000$. That wase were estimated in 1923 at approximately $\$ 43,000,000$. That was an estimate based on only a part companies operating 32 bakeries. Whe company has acquired some 13 and belief, alleges that the ags, Wert on information trolled by the Coutinental Babse Companies con-
 Petitioner further
est in the stock of which was acquired by the bakeries controlling interwere engaged in competition with eared by the Continental Baking Corp. were engaged in competition with each other in interstate trade and and is to substantially lessen competition of such stock acquisition wa Organization of General Baking Cort. under his domination the Ward Baking Corp and organized and placed
 hose companies, but left them under witharew from connection with been his employees and were o his plans and policies. Ward then fendant, General Baking Co., the largest independent baking company in the United States.
The General Baking Co. was organized on June 6, 1911, in the laws 00,000 shares $8 \%$ York. It has an outstanding capital stock of hares common. Ninety-mine percent of the outstanding co, and 429,719 now owned by the defendant, General Baking Canding common stock is During 1911 the General Baking Cor
chase or exchange of stock, or by purchase of assets, ef 25 by purbakeries operating in 13 S, of assets, of 25 wholesale Mes operaing in follows

## Co., Boston.

Rhode Island-Arnold-Alhaus Co., Providence.
Nezu York-Fleischmann's Vienna Model Bak
City; Deininger Bros. Co., Rochester; Rochel Bakery, Inc., New York City; Deininger Bros. Co., Rochester; Rochester Baking Co., Rochester; ing Co., Buffaio; Brunner Baking Co Biscuit Co., Buffalo; Collins Baking Co., Buffaio, Brunner Baking Co., Buffalo.
New Jersey-C. Martin Co., Jersey City; Weber aking Co., Newark, Pennsylvania-Feihofer Vienna Baking Co., Philadelphia; Haller
Bread Co., Pittshurg Bread Co., Pittsburg.
Ohio-United Baking Co., Toledo; Canton Baking Co., Canton; Cleve and Bread Co., Cleveland; Julier Baking Co., Cleveland. Canton; Cleve
Michigan-Morton Baking \& Manufacturing Co., Detroit.
Wisconsin-Atlas Bread Factory, Milwaukee.

## Indiana-Bryce Baking Co., Indianapolis.

Missouri-McKinney Bread Co., St. Louis
West Virginia-Juergens Baking Co., Wheeling.
Louisiana-Vories Baking Co., New Orleans.
District of Columbia-Boston Baking Co., Washington.
On December 29, 1911, the General Baking Co. acquired the entire common stock of the Kolb Bakery Co., of Philadelphia, amounting to $\$ 2,000,000$. In 1922 the Kolb Company was merged with the General Baking Co. During 1915, the General Baking Co. purchased a bakery
at Rochester, N. Y., and constructed 2 new bakeries at Rochester, N. Y., and constructed 2 new bakeries, one at Steubenville,
O., and the other at Wheeling, W. Va. During 190 , O., and the other at Wheeling, W. Va. During 1920, the General Baking Co. purchased the entire capital stock of the Dillman Bakery Co.
During 1923,
During 1923, the General Baking Co. acquired the entire stock and assets of Dexter's Bakeries, operating plants at Springfield,' Mass., and
Waterbury, Conn. Later in the same year the Dexter merged with the General. During same year the Dexter Bakeries were purchased the entire assets of the S. same year the General Baking Co. purchased the entire assets of the S. S. Thompson Baking Co., of New
Haven, Conn., constructed Haven, Conn., constructed a new bakery, with 12 ovens, in the Bronx,
New York City, New York City, acquired a bakery with 5 ovens in New Haven, Conn., and sold the Ontario Biscuit Co.
Gardner Bakeries, Inc., with plants Co. acquired the entire assets of Gardner Bakeries, Inc., with plants at Baltimore, Md.; Norfolk, Va.; Philadelphia, Pa.; Newark, N. J.; Richmond, Va., and Washington D. C.
As a result of these and other acquisitions, As a result of these and other acquisitions, the General Baking Co. at
the present time owns and operates 26 wholesale baker the present time owns and operates 26 wholesale bakeries located in
21 cities in 13 states, as follows: cities in 13 states, as follows:
Massachusetts-Charlcstown, serving 98 towns in Massachusetts; 13
New Hampshire; 13 in Main in New Hampshire; 13 in Maine. Roxbury, serving 68 towns in Massahecticut; 40 in Vermont號 17 in New Hampshire; 3 in N. Y.
Connecticut-Hartford, serving 33 towns in Connecticut; 14 in Massaand New York.
New York-3 bakeries in New York City, serving New York City, Nout 200 other towns in New York; 28 Connecticut. Syracuse, servng 61 towns in New York. Rochester, 2 bakeries, serving 120 towns vania. York. Buffalo, serving 118 towns in New York, 7 in Pennsyl$\stackrel{\text { vania. }}{\text { New }}$
New Jersey-Newark, serving 77 towns in New Jersey.
Pennsylvania-Philadelphia, 3 bakeries, serving 456 towns in Pennsyl-
vania, New Jersey, Delaware and Maryland. vania, New Jersey, Delaware and Maryland.

## Michigan-Detroit, serving 30 towns in Michigan.

Ohio-Steubenvilte, serving 21 towns in Ohio; Toledo, serving 25 Louisiana-New Orleans, serving 47 towns in Louisiana; in Ohio. issippi.
Missouri-St. Louis, serving 38 towns in Missouri; 20 in Illinois.

West Virginia-Wheeling, serving 30 towns in West Virginia; 48 in Vi, 6 in Pennsylvania,
District of Columbia-Washingtons in Virginia; 32 in North Carolina. Maryland; 19 in Virginia. The General Baking Con
in 20 states.
The company has prospered exceedingly he pal value of land, machinery and builtiss balance sheet showed the par value of its bonds. Over $\$ 12,000,000$ of securities were issued别 $\$ 6,000,000$ worth of tangible property and the ens $\$ 365,000$ during its $\$ 7,000,000$ for good zeill. The company earned Duriduring its first year of operation.
dends over $\$ 6,500,000$ years of operation the company paid out in divi the time of incorporation. By the beginning a little over $\$ 3,000,000$ at profits not only to pay all annual interest and pref also to place a market value of $\$ 150$ per share preferred dividends, but withstanding the fact that depreciation charges bad its common stock not years and profits thus concealed. It had added nearly eniarged in good undivided sulplus and had increased the value of its tangible assets so that the factor of good zeill was minimized.
no par value. After paymented a reorganization and issued stock of mained equal to $117 \%$ on the $\$ 100$ par value of the net profit re ing before the reorganization. The original stock issue sold outstand dends, so the It has since been expanded five times by stock divi In the present offered by the General Baking Corp. $\$ 225$ per share Baling Co. are Acquisition of the General Baking Co., in view of
earning power, would be a notable step in the of its demonstrated unlawful plan hereinbefore alleged. But William B Ward wion of the defendant Paul H. Helms, whom he associated with Ward, and the aetion did not plan merely the acquisition of that company. Instead, they planned the organization of a gigantic corporation with broad powers and well-nigh unlimited authorized capital stock to acquire not merely the General Baking Co. but any other baking companies or companies engaged in the production of related commodities which it might fit in with their plans to acquire.
Accordingly, on Oct. 3, 1925, they caused to be incorporated under with an authorizedte of Maryland the defendant, General Baking Corp. Assuming, as is provided in the $10,000,000$ shares of no par value. tuting one-half of the total issue, that the preferred shares, constiearn a fair return on a par value of $\$ 100$ a share, this would be a $\$ 1,000,000,000$ corporation.
Its corporate powers are stated in the certificate of incorporation in the exact language of the powers of the defendant Continental Baking Corp.
The stock of the General Baking Co. was acquired through the de fendant william B. Ward in accordance with an offer made by him General Baking Oct. 10, 1925, Co. Ward's offer, which was to remain open until holders of $2 t$ was $\$ 225$ per share for the common stock, provided the subject to his offer The the common stock should deposit the same and by stockholders represer was accepted by the officers, directors, the General Baking Co. The samajority of the outstanding stock of "General Baking Corp." Each of the remaining stoved of the name vised of these proceedings by letter by the defendant Deininger. Wad offer was not acted upon; but the General Baking Corp. itself acquired the stock. It is in complete control of all the latter company's activities.
On Nov. 23, 1925, the General Baking Corp. contracted to purchase and since that date has actually purchased, the entire outstanding capital stock of the Smith Great Western Baking Corp. of Kansas City, Kansas City, Wichita, Hutchinson; Oklahoma-Tulsa City; KansasEnid.
The Smith Great Western Baking Corp, is the principal competitor defendant Continential Co., $83 \%$ of whose stock is owned by the annual sales of eat Waking Corp. The Smith Great Western makes nual sales of about $\$ 7,000,000$.
Formation of Ward Food Products. Corporation.-On Jan, 30, 1926, filed articles of incorporation filed articles of incorporation for the defendant, the Ward Food Prodplan through the instrumentality of to bring to fruition their unlawful The Ward Food Products Chity of that corporation.
20,000,000 shares without par value, has an authorized capital stock of $7 \%$ cumblatives 20 the cumulative preferred and $10,000,000$ are common. Assuming that the corporation will be expected to earn the equivalent of a $7 \%$ aividend on the common stock as well as the preferred, this would be \$2,000,00,0
broader than those conferred on the Food Products Corp. are even is authorized to produce pare for market, sell, , rease, food and food products description; and articles and by-products thereof of every class and ery, and everything capable of equipment, supplies, tools, machin business of the company. Especially used in connection with the respect of the acquisition and holding of the stocks, are conferred in evidences of indebtedness of other corporations, or their and other Products Corp. or cash realized in the securities of the Ward Food The directors are authorized, before decle of such securities. mon stock, to set aside funds from the eclaring dividends on the comfor chartade uses. This is a mere authorization and ime corporation are, for the most part, so vague corporation; and the uses mentioned Petitioner alleges on information and belief to be meaningless. purpose of William B. Ward and and belief that it was and is the the formation of the Ward Food Products Corfendants concerned in the formation of the Ward Food Products Corp. to cause that corpor-
ation to acquire, in exchange for its shares ation realized from the sale of its shares shares of capital stock, or for cash realized from the sale of its shares of capital stock, all or at least
a controlling interest in the outstanding ants, the Ward Baking Corporation, the Geapital stocks, of the defendant the Continental Baking Corporation General Baking Corporation, and the Continental Baking Corporation and of such other baking
companies and companies engaged in the production
milk, yeast, and other ingerdients used in the production of baked goods, including all
The result of such acquisitions of stock by the defendant the Ward Food Products Corporation will be to eliminate all competition between the other corporate defendants; the largest, best organized and best equipped wholesale baking concerns in this country, and the companies and properties controlled and owned by them, and to create a virtual monopoly of the wholesale baking business in the United States. The defendants, the Ward Baking Corp., the General Baking Corp., the Continental Baking Corp., and the companies and properties owned and controlled by them are in many parts of the United States actual competitors in interstate trade and commerce in break, cake and other bakery products, except to the extent that the keen edge of their said corporate defendants. In many instances bakeries owned or controlled by the corporate defendants are located in the same city in cities adjacent to each other, and are competing for the business in those cities and in the surrounding territories, which territories frequently include portions of two or more states.

## Community of Interest Between the Several Defendants

The principal corporate defendants, Ward Baking Corp., Continental Baking Corp., General Baking Corp, and Ward Food Products Corp.,
were organized by the defendant, William were organized by the defendant, William B. Ward, and his associates
in pursuance of the hereinbefore alleged combination in pursuance of the hereinbefore alleged combination and conspiracy in restraint of interstate trade and commerce, and attempt to monopolize such trade and commerce, and to effect the objects of the same. Substantially the same persons acted as incorporators in the for mation of those corporations; Ward and his associates were represented eral Corporations all have their offices Ward, the Continental and General Corporations all have their offices in the same building and are poration of the Ward, Continen each other; the certificates of incoridentical and the certificat Corporations are almost broader is similar, the me of the Ward Food Products Corp., while broader, is similar the same person; and the four corporations all have the same resident agent in Maryland.
the several individual defendants further shown by the connections of the several individual defendants.
came connected with the Ward baking industry in 1907, when he behe and his brother, he and his brother, Howard B. Ward, organized the Ward Brothers of Buffalo, N. Y. In 1918 William B. Ward Ward \& Ward, Inc., Ward Co., Inc., of Toledo, O., the Gary Baking Co manized the W. B. the Crude Baking Co., of Dayton, O. In 1919 he organized the and Park Co., of Oak Park, Chicago. After this he organized the Ward Brothers, Inc., which purchased the three last-named organized the Ward 1921 he and his associates organized the United Bakeries Corp. which Continental Baking Corp. Corp. to take over the Ward Baking he organized the Ward Baking Corp. to take over the Ward Baking Co. and remained president of In 1924 he was mainly responsible form the General Baking Corp. nental Baking Corp., of which be for the organization of the Contiholder. In 1925 he organized the became the largest individual stockhe Ward Food Products Corp the General Baking Corp. and in 1926 Howard B. Ward is a brother of hereinbefore alleged.
and has been associated with him in all his entert, William B. Ward, vice-president of the defendant Continentarprises since 1912. He William Deininger is a former Presidental Baking Corporation. Baking Co., and is now Chairman President of the defendant General defendant General Baking Corman of the board of directors of the Paul H. Helms has been orp.
Pterprises of the defendants Williated for many years in the business He is a former Secretary-Trealliam B. Ward and George B. Smith. New York) and the Ward Baking of both the Ward Baking Co. (of New York) and the Ward Baking Corp. He is now president of the J. W. Rumbough is a direct

Corporation.
R. E. P he General Baking Co. He is Assistant Secretary and Treasurer of nd a director of the He Hecretary and Assistant Treasurer George G. Barber has been associated Baking Corp.
George G. Barber has been associated for many years with the defendant William B. Ward in various baking enterprises. He was conne Ward Motor Vehicle Co., manufacturer N. Y. Later he was with corporation owned by Robert Banufacturer of electric vehicles, a corporation owned by Robert B. Ward, but not affiliated with the baking company. In February, 1917, he became Secretary-Treasurer officer in the subsidiary companies of Bros., Inc. He was also an officer in the subsidiary companies of each. In 1921 he became asso-
ciated with the defendant William B Wh ciated with the defendant William B. Ward in the United Bakeries Corp. He is now Sec.-Treas. of all the companies affiliated with the United Bakeries Corp. He was active in the promotion of the defendant Continental Baking Corp., and has served as its President neo it was B. Smith has
William B. Ward for many years, as chairman assoted with the defendant William B. Ward for many years, as chairman of the Board of Directors of the United Bakeries Corp., and as an officer of many of its subsidiaries. He actively assisted the defendant George C. Barber in promoting the Continental Baking Corp. He succeeded the defendant William B. Ward as President of the Ward Baking Corp., and now olds that office.
The defendant William Deininger was never associated with Ward enterprises prior to the creation of the General Baking Corp. William B. Ward, however, was formerly a large stockholder and chairman of the Board of Directors of the General Baking Co.

Suit Based on a Misapprehension of Facts, Says Ward"Trust" Not Contemplated-The Plan Outlined.
With regard to the Government suit against the various baking companies and the proposed Ward Food Products Corporation, William B. Ward says:

The proceedings instituted by the Government against Ward Food Products Corp., with a declared purpose of preventing a monopolistic combination of food companies is based on a misapprehension of the facts. In causing the formation of Ward Food Products Corp. I would be impossible because of the nature of the business.

Furthermore, it is not my purpose to combine the business of the baking companies whose names have been mentioned. business of the hands of competent, successful management, and would not be likely to give up its independence. My purpose does contemplate having Ward Food Products Corp., if conditions warrant, consider taking over the properties of Ward Baking Co., or some other one thening companies engaged in producing bread, and also other rene of the companies, each engaged in the production of a different kind of food product.
Plans for the consummation of the idea embodied in the charter advanced no furt Food Products Corp. recently filed in Baltimore have further than this. I feel certain that such a plan will The fullest examination of public and of any judicial body. comed, and complete cooperation will be accorded in placing wel the public the facts as they actually exist.
the formation of the new company was the result of experience in the baking industry that the cost of distribution, which is ultimately borne by the consumer, is greater than it need be. Too large a part of the cost of food is represented by the expense of getting it to the people. The aim of the new company is to develop such an organization that the distribution cost will be materially lessened, which will result in wholesome food products at a fair cost to the American public.
The general public will sooner or later get the real facts. Then exists in the result whe merit of any proposed industrial enterprise that in the result which may be expected to be accomplished, and large.

The huge baking project with Ward as head and its philanthropic aims were originally outlined as follows in a dispatch to The New York Times from Baltimore under date of Jan. 30:
Incorporation papers of the Ward Food Products Corporation, which apparently means the merger of the largest baking concerns in the here today by the Mrecord and approved Ross 2d, E. H. Frost and R. Dorsey Watkins are named in thas H. corporation papers, their office being in the Calvert Building with the corporation papers, their office being in
firm of Piper, Carey \& Hall, attorneys.
firm of Piper, Carey \& Hall, attorneys.
The Board of Directors, the
sell, lease or exchange all the papers provide, shall have power to terms and conditions all property and assets of this corporation upon expedient.
From tin
or net profits to time the board is to make contributions from surplus one or more hospitals, infirmaries or homes erecting or maintaining employes of the corporation or homes for invalid or aged for employes recuring healthful surroundings establishment and maintenan diseases or in infirm health, and for the ployes or those sufferingenance of a sanitarium for convalescent emThe total
without par value, of which $10,000,000$ atal stock is $20,000,000$ shares tive preferred

## Provides for Welfare Fund.

Whenever the full dividend upon the preferred stock has been paid in, it is provided the Board of Directors should set aside out of the surplus or net profits such sums as to it may seem proper to be used for advancement of the right of every child to be born well to grow to maturity physically and mentally fit for American citizenship and generally for the advancement of health and welfare of the American people, and dividends upon the common stock may then be declared out of the remainder of surplus or net profits.
quarterly dividend dends. In event of at $\$ 110$ share plus amount accumulated divi the corporation, whether voluntary or insolution or winding up of stockholders shall be entitled before any assets shall be distributed or paid to holders of common stock, to be paid $\$ 100$ per share plus accumulated dividends.
A notable feature of the financial provision is that "each holder holders meetings to one vis corporation shall be entitled at stockname."
In th
of stock where the State Tax Commission, which reckons every share $\$ 100$, the concern is a billion-dollar conservatism the Tax Commission's corporation. In the interests of
The concern is one of the largest ever incorporated under the laws of Maryland.

## Bonus Tax, $\$ 40,700$.

Bonus tax paid by the corporation was $\$ 40,700$, enough to pay the according to the capitalization for a year. This tax is graduated viously the biggest bonus tax paid in Maryland incorporated. PreGeneral Banking Corporation, chartered last yaryland was that of the General Banking Corporation, chartered last year. This concern paid
$\$ 20,700$. W. B
was quoted in an Asw York, head of the Ward Baking Corporation, 31, 1925, as having told Chief Press dispatch from Washington, Oct. 31, 1925, as having told Chief Examiner M. F. Hodson of the Federal General Baking Common stock of the holding company but that no attempt would be as the General Baking Corporation, other company, Chief Examiner in that acquisition, he explained, according to the at that time declaring eport, would be by purchase of assets. While baking merger, Mr. Ward said, "It was not possible to say what might take place in the future."
Francis J. Carey Jr. of the law firm of Piper, Carey \& Hall, said what was contained in further information to give out at this end than what was contained in the incorporation papers, which state that the corporation is found to produce, raise, manufacture or otherwise acquire for market, sell, import, export, distribute and generally deal in, food products and by-products thereof of every class and description.
This co
This corporation shall also have the power to carry on the business and plants, and particularly those incident or mecessary appliances
which this corporation has power to engage in; also to buy, sell, manufacture, let or hire and deal in all such machinery appliances and plants.

## Has Wide Powers.

The corporation is empowered to purchase, acquire, sell, assign, transfer, mortgage or otherwise deal in shares of capital stock of this
or any other corporation in this or any State or country, and to exeror any other corporation in this or any State or country, and to exer
cise all rights and privileges, including the right to vote thereon, except on the stock of this corporation, and to purchase, acquire, hold, transfer any securities or evidences of debt created by this or any other corporation, to undertake liabilities of any firm or corporation engaged in similar line of business, and to pay for same in cash, stock, bonds, debentures or other securities of this or any other corporation; to aid in any manner any corporation or firm or individual of which this corporation is a creditor or of which stock, bonds, mortgages, \&c., are held or owned by this corporation; to sell,
assign or otherwise dispose of formula, secret process, distinctive assign or otherwise dispose of formula, secret process, disti
marks, improvements and produce secured under letters patent. marks, improvements and produce secured under letters patent.
In general the corporation is to carry on business in connection with the foregoing objects, and to perform any act permitted by law, to the end that the American people may hope and enjoy wholesome food at fair prices.
The principal office of the corporation in Maryland will be located in the Calvert Building in Baltimore. J. Bannister Hall, is named as resident agent of corporation.
No holder of stock of any class shall have any preemptive or preferential right of subscription to any shares now or hereafter authorized. The directors are empowered to authorize issuance from time to
time of no par value stock and securities converting into no par shares time of no par value stock and securities converting into no par shares
of any class whether now or hereafter. of any class whether now or hereate. shall number may be changed from time to time.
Alexander W. Jack, Hortense C. Wordeman and Clara Nulle shall act as directors until the first annual meeting or until their successors are chosen.

## Expected in Wall Street.

Incorporation in Baltimore yesterday of the Ward Food Products Corporation was considered last night to be a step in the formation of a cartel or combine of interests producing all ingredients used in bread which has been rumored for several weeks in watrent. produce milk, salt, sugar, yeast and flour. William B. Ward is supprosed to head the merger. He was not reached last night.
posedribution last week of securities in the United Milk Corporation, a $\$ 50,000,000$ concern, to former owners of forty-five milk properties in all parts of the country was taken as another initial step in the formation of a bread cartel. Companies which have been discussed in formation of a bread cartel. Companies unted Milk Products CorporaWard Baking, Southern Baking, Fleischmann Company, Carnation Milk and Pillsbury Flour.
Officials of companies mentioned in the reports have held frequent meetings lately, but have denied that negotiations looking toward a merger were in progress. It was understood that one proposal was for the formation of a corporation of at least $\$ 1,000,000,000$ capital, which would exchange stock for that of the merged companies on a ratable basis. The Ward interests already own one flour mill in Canada.

Details regarding the merger will also be found in the bill of complaint of the Government which we give at length under a separate heading.

## Associates in Baking Merger All Favor Philanthropic Project, Declares Wm. B. Ward.

The huge consolidation in the bread industry under the Ward Food Products Corporation will succeed because it is "starting out with the idea of service," according to William B. Ward, who is quoted as follows in the New York "Times," Feb. 1:

There is no doubt in my mind that when an individual or a cororation starts out with the idea of service success is bound to come. The best example of that is Henry Ford.
Continuing, the New York "Times" says in part:
The German cartel, or combination of different basic industries ontributing to a finished product, was not the inspiration of Mr. Ward's consolidation, he said "If I have followed the cartel idea I did it unconsciously."
Do you expect any difficulty in placing your common stock among investors who have been informed that a preferred stock dividend and a distribution to philanthropies come before the common dividend? he was asked.
Not the slightest, said Mr. Ward. What financing we have done has been done along these lines already. We give a share of common stock as a bonus with a preferred share for $\$ 100$. Under the plan I should think that the common stock in this undertaking would be better off than that in the old undertaking.
Whatever I am I owe to my good father and mother. The idea which I have endeavored to bring to fruition was really originated by my father, Robert Boyde Ward. If he had lived, it would have been in operation years ago. I have heard my father say that if it was all right for an individual to tithe, it was all right for a corporation to do the same thing.
Mr. Ward was asked if he meant that the Ward Food Products Corporation intended to give a tenth of its net profits to philanthropies under the plan of making philanthropic distributions after payment of the dividend on the $7 \%$ preferred stock and before payment of the dividend on the common stock. He said that he and some of those who would be associated with him in the merger had already followed that biblical practice and found it most satisfactory.
I don't like the word charity, said Mr. Ward, when reference was made to the prospective distributions of the corporation as such. He said that the plan of turning profits back to the public in the form of beneficence to childhood and other philanthropies was not a new
one among corporations.
I know of companies today which have been doing that, said Mr . Ward. We have a company in Pittsburgh which for ten years has been supporting welfare work among chlidren. In order to make this corporation do it legally we have put it into the charter.

When Mr. Ward was asked if all those associated with him in the merger of the scores of bakery, milk, sugar, yeast and other plants were in sympathy with his plan to make philanthropic distributions he said:
This is a $100 \%$ proposition. I haven't talked to any one, not nly among my associates but in every walk of life, who hasn't said Why has it not been done before now? I expect to have the fullest coperation of my associates. We are putting a soul into the business, Our plan is a fundamental plan. For a
In discussing his plans to turn part of the profits into philanthropies, Mr. Ward said that the distributions would not necessarily be limited to the communties in which the new corporation has plants.
We shall make those distributions wherever there seems to be the best field, he said.

## Wall Street Men Give Ideas on Mergers.

Wall street, in the midst of participation in big business consolidations, has some definite ideas about limitations of such organizations. These limitations are characterized as preservation of competition, efficiency, economy, consideration of conduct rather than size, and even keeping intact the joy of living, so that people may not become standardized to the point of monotony. These beliefs were expressed to The Associated Press Feb. 8 by financial authorities in a round table of opinions drawn forth by the reports of consolidations in railroads, power, food and other business, while Congress was considering merger problems from the Government's point of view.

Francis H. Sisson, Vice-President of the Guaranty Trust Company, said:
Economy in production, small margins of profit, quick turnover of capital and, hence, lower cost to the consumer are becoming more and more the watchwords of business men. It is perfectly obvious to men of natural intelligence that these ends can better be attained through efficient operation on a big scale. The American people are gradually being convinced that so far as harmful practices are concerned, the size of a concern bears no relation to its business ethics.
If there is to be governmental oversight in the conduct of business, it would be much easier to watch a few big business men than thousands of small dealers.
Clarence Dillon, head of Dillon, Read \& Co., who has had the limelight recently through his financial operations, said:
The greatest thing in business, large or small, is competition. The element of keen competition, which is that intangible zest, the very essence of alert life, must be preserved in big operations, even if there administration. Individual merit must be quickly recognized and rewarded. The minute a corporation grows beyond its ability to do this it ceases to be a healthy economic factor in the community. Low production cost is not everything. The joy of living, even if it costs more, is the principal thing we must preserve. It would be a drab, monotonous world if everybody wore standardized suits, even if they cost less and were better than clothes that revealed individuality,"
George E. Roberts, Vice-President of the National City Bank, said:
We have clung too long to the economic absurdity that large corporations are bad for the community just because they are large. If 2 great business genius, through operation on a big scale, is able to accumulate millions of dollars, what of it, it he has con Who can the same time lowar breater say he is worse of today because Henry Ford has amsale operation wealu? He is he ourt he mot
 been many years.
There is absolutely no limit to the necessities and desires of people, he said, and pointed his meaning with this remark: We may reach a time when automobiles will come with the rent, like built-in bath tubs.

Several men said that consolidation could not be applied to all lines of business. One of these was Harold Roberts, of Mulliken \& Roberts, investment bankers, who for many years was an associate of the late J. B. Duke. He said: I do not believe the merger idea can be applied to the cigar business, because it has been impossible, and, so far as can be foreseen, will be impossible in the future to manufacture cigars by machinery. Thus nothing can be saved by introducing labor-saving devices, the principal reason for mergers. I believe in Roosevelt's slogan-Penalize conduct, not size.

John C. Cowdin, member of Blair \& Co., said:
Whatever America has gained in her standing as the home of men of business acumen, has been gained through the operation of big business. I see absolutcly no limit to which it can be carried, with profit to the country as an economic faetor in world trade, so long as these corporations are run on sound, economic principles.

## Coal Miners and Operators Again Gather in Philadelphia.

Announcement of the unexpected arrival in Philadelphia on the 11th inst. of leaders of the anthracite coal miners and operators gave rise to reports that a new move to effect a settlement of the coal strike was under way. The Associated Press advices from Philadelphia that day had the following to say:

The negotiating committee of the operators and the sub-scale committee of the miners are in Philadelphia, but not in communication. The operators are in the kitz Cariton Hotel, while the miners are in the Bellevue-Stratford across the street.
Both sides deny there is anything directly pending between them. In fact, each gave the same reason for assembling here- "legislative matters." The negotiating committee of the operators, with a number of other coal company representatives, arrived yesterday. John L. Lewis, President and Thomas Kennedy, national Secretary-Treasurer, came in early to-day and later the other four members of the miners' committee arrived.
If anything develops toward a settlement, it is believed it will come from the operators' side.
If some new basis of settlement is decided upon among the coal companies, it is expected it will be at once made known to the miners. The union leaders are here to consider anything that might come from the mine owners.
No engagemenzs, so far as can be learned, have been made for Mr. Lewis and W. W. Inglis, Chairman of the operators' negotiating committee, to meet, nor for the full commi.tee of the two sides to confer.
Alvan Markle, neutral chairman of the joint wage conference of miners and operators, is registcred at the Union League Club. Thus the machinery for a con

United States Senate Adopts Senator Copeland's Reso lution for I ntervention by President Coolidge in Coal Strike-Robinson Bill and Other Congressional Proposals.
The third effort within a week by Senator Copeland of New York to secure the adoption by the U. S. Senate of his resolution seeking intervention by President Coolidge in the coal strike resulted in the adoption of the resolution on Feb. 9. On Feb. 5 (as we indicated last week, page 702) the Senate by a vote of 48 to 28 refused to consider the resolu tion. The Senator then made known his intention to press the resolution until its adoption. On Feb. 6 his attempt to secure the passage of the resolution was again defeated by the Senate by a vote of 43 to 38 . The vote, said Associated Press accounts, was taken after considerable debate which revolved around a bill offered by Senator Robinson of Arkansas, the Democratic floor leader, proposing creation of a Federal board of industrial adjustments charged with fixing responsibility for coal strikes. Further advices from these accounts stated:

## Robinson Bill.

This measure was referred to the Committee on Education and Labor after Senator cobinson had urged for speedy action in committee so the At the end take it up after the tax bill has been passed.
hat the Senate would have had the ican, New Jersey) end (Repubhe table, but that was veland motion on
On the direct vote on the Comand to 38
ans joined with 27 Democrats and the motion, which followed, 10 Republiport and 3 Democrats joined with 43 Rene Farmer-Labor Senator in supSenator Robinson's measure, which
ratic leaders had conferred on the has as its primary purpose the involing of puble as well as other questions, f anthracite consumers against controver pubic opinion for the protection The proposed board would function when miners. nitiative, or Congress by a cone president on his own Presidential approval, had declared the existion which would not require the public health or safety is endangered bease in which of interference with the The board would be compoal.
merce and the chief of the Bureau of Mines secretarles of Labor and Comengaged or interested in the production or, tiogether with two citizens not have authority to conciliate differences, encourage arbit of coal. It would he causes of an emergency and recommend adjustments.

While the coal question was engeging the adustments.
sentative Waters, Republican, Pennsylvania introduor the Senate, RepreHouse inviting conferences of the miners and oprace a resolution in the of Labor sitting in as a mediator.

The Copeland resolution Senate on Feb 9 by a the sugrestion of Se mas modified, at the with its text as ar pennsylvania. We give hereat the instance of Senator Reed:

Resolved, That the President be requested to invite to the White House at such time as he thinks best the committee of operators and miners in settlement of the anthe upon them the national importance of an immediate

Of the 55 votes in favor of Republicans, 28 from from and one from a Farmerand 2 Democrats cast the votes against the resolution. The New York "Times" in reporting the Senate action on the 9 th inst. said in part:

Senator Curtis of Kansas, the Republican leader, finally gave consent for its adoption, his thought being that much time would considering the the way and The roll call disclosed some interings.
The ron on the one hand by Senators B combinations, the measure being ap fre Frazier, Howete and opposed on the other by Borah Coun the line-up against it the naren.
was most prominent, inasmuch as of Senator Wadsworth of New York Governor Smith for the Presidential campaign of 1928, raising the question
as to how Senator Wadsworth would be able to get New York's vote after opposing such a resolution.
With the resolution adopted, plans were being made for early action in bill providing for a Federal Board of Industrial Adjustments.

## Glass Against Presidential Action.

## resolution, sald

 fagainst it because I have an absolute conviction that the interfernize 1902 coal strike, when he threatened to responsibe responsible for these controversies and outbreaks ever since.The President of the United States has no legal authority to intervene in such controversies, and I am morally certain that President Coolidge has no intention whatsoever to be drawn into the dispute.
as an attempt regard Senator Copeland's resolution as perfectly futile and as an attempt by the Senate to escape its own responsibility and to pass it on in a perfectly harmless but ineffective way to the President. the White House without as readily call the disputants to a conference at Secretary Hoover declare Copeland resolution as he could with it. not responsible for delays to to-day that the Commerce Department was not responsible for delays to coal legislation, saying the department stood The question of congress and its committees with all available information. Copeland with reference to the Oddie bill The
The Associated Press in indicating that the President would not intervene in the matter said:
The Senate's action, it was sald officially, had not convinced Mr. Coolldge that there was any change in conditlons would would justify a change in his policy.
He does
Federal Governmider the Senate's advice in any way binding upon the opinion. He alsent, although he regards it as a valuable expression of opinion. He also feels that passage of the coal resolution was mere or less attention on the pending tax bill. The President was described bill
termination of the anthracited at the White House as most anxious to see a which the Federal Govacite suspension, but unable to see any method by effective assistance

On the 8th inst the House Republicans with a view to nitiating coal hearings addressed a letter to Representative Tilson, of Connecticut, the Republican Ieader, asking that they be given a hearing before the Republican Steering Committee to discuss the advisability of the Commerce Committee getting to work on the coal situation. The letter was signed by Representative Treadway of Massachusetts, Wainwright, Tolley and Fish of New York, and Gibson of Vermont, urged consideration by the committee of the recommendations set forth by the President in his message to Congress on coal, the recommendations of the old United States Coal Commission and a number of bills designed to settle the anthracite difficulties now pending on the committee's calendar. The letter was as follows:

## Hon. John Q. Tilson <br> > Hajority Leader. House of Repres <br> <br> House of Repre <br> <br> House of Repre <br> Washingtopresentatives,

## Dear Sir

We, the undersigned
possible legislation will lead to extreme hardship among the coal is politically injudicious and the Steering Committee upon the advisability of the Cost a hearing befor State and Forelgn Commerce holding herings upon the filtee on Intercoal as contsined in the following: 1. The two recommendations
pon the subject by the President of the in the two adresses to Congress 2. The report and recommend Commission.
3. Various bills pending before the Committee on Inter-State and Foreign Commerce upon the subject matter of coal.

## ours very truly

ALLEN T. TREADWAY of Massachusetts.
J. MAYHEW WAINWRIGHT of New York HAMILTON FISH JR. of New York. E. W. GIBSON of Vermont.

On the same day
Slom (Democrat) of New York in a letter to President Coolidge asked that he make known just what his position is in the strike situation, and what legislation he considers necessary. The following is Representative Bloom's letter:

## The President

Feb. 81926.
The White Hou
My dear Mr. President
I have introduced in the Congress a resolution and a bill with reference and the House numerous legislators of both branches of representing every kind of thought of the legislators of both branches of the Congress.
of the present coal situation by devise some immediate and lasting solution some aursert in situation by giving to the President of the United States conditions effectively if the sination and future authority to deal with like Coming from a district influence of your leadership is insufficient. myself interested in property that dependent upon anthracite coal; being due to the health regulations; know the soal, has been represented in the communicated with you on severa with my constituents pleading to me for active demands of the people of dis in the some word of hope from the Executive and I appeal to you, Mr. President district, but of the millions in the area affected fame of the people of my ment, that the people who are suffering from this terrible coal condition may
know just where the Government of the United States stands with reference to this drastic condition.

If there is a definite thought in your mind as to how the situation can be relieved by Federal legislation, if the influence of your leadership is powerless, I have no doubt, Mr. President, that the necessary Federal regsest it. would be given unanimousiy witionesentatives, irrespective of political affilia-
The Senate and House of Represention for humane reasons only, and one tions, are anxious ind derinite wordering from this terrible condition.
are me to write this letter is that I have only One tenants in the City of New York
"In view of the present emergency, and my inability to provide at any an an adequate supply of coal, you are hereby authorized to buy coal at cost an ade, if you can get it, and charge same to my account.
Trusting that you will find it expedient to give this very pressing matter our immediate attention, and, as you have no doubt been studying the your ituation and are well informed as to the conditions not alone of the strike but of the strikers and the operators, it should not be a very difficult duty or you to tell the poeple just what your position is in the matter and the Congress just what legislation is necessary

Sincerely yours,
SOL BLOOM.
According to Associated Press dispatches from Washington on the 10th inst. in the House on that day, the New York Democratic delegation took steps to place the party membership on record as favoring action by Congress to relieve the fuel shortage. The dispatches added:

The New York members announced that they had obtained sufficient stgnatures to a petition to call a caucus of their party, and that when it was convened they would press for the endorsement of some form of legislation to end the suspension. Just what form the proposal will take has not been discussed, but
careful consideration.
One, sponsored by Representative Boylan, Democrat, of New York, and similar to several other measures, would give to the President authority to seize and operate the anthracite mines during an emergency. The other, introduced by Senator Robinson of Arkansas, the Democratic Secretaries of create a Federal Board of Adjustment to be composinted by the President Labor and Commerce and the production or distribution of coal.

## Robinson Bill.

The Robinson bill will come up to-morrow before the Senate Committee I Education and Labor, Chairman Phipps having summoned his group to meet to decide whether it shall hold hearings on the measure.

## Copeland Resolution.

Meanwhile a copy of the Senate resolution requesting the President to Mo郎 Deparmen by President Coolidge yesterday that he was not in sympathy with the proposal.

In the House, Representative Brumm, Republican, of Pennsylvania, made a plea that the President use the police powers vested in him to end the strike, with takig a stand of non-intervention "to break the miners Presiden."
union.
Gov. Pinchot of Pennsylvania Renews Demand for Public Regulation of Anthracite Industry-Criticises Mines Committee for Failure to Act-Points to Large

## Dividends of Coal Companies.

A statement in which he scathingly criticised the Pennsylvania Legislature's Committee on Mines and Mining for its action in killing the administration's two anthracite bills, thus "ignoring the pleas of $40,000,000$ anthracite users in the Eastern section of the United States and of the stricken Northeastern section of Pennsylvania," was issued by Gov. Pinchot on Feb. 6. In it he referred to the Committee as "the gang-controlled Legislative Committee," and said he doubted "whether there ever was a more perfect example of the betrayal of the public rights." He declared that in his opinion "the time has come to take the anthracite monopoly in hand, and to show it that in a contest of power the people of this Commonwealth are stronger than any hard-boiled monopoly whatsoever." Taking the operators to task, he asserted that "their attitude is in effect that the strike must be settled upon their own terms, or the public must take the consequences." "During the past decade and more," he continued, "the operators have pushed over upon the public not only all of their increased labor costs, and all of their increased cost of supplies, but they have also helped themselves to substantial portions of the consumer's dollar for increased margins to themselves. The information we have as to the dividends paid by these companies fully justifies the conclusion that the profits of some at least of the anthracite companies are exorbitant and extortionate as compared with profits in other industries." Figures of dividend payments were presented by the Governor, tending to show that in eight years a total of $377,5 \%$ was paid by the Lehigh Valley Coal Company, and payments by other coal companies were likewise cited. His statement as given in the Philadelphia "Ledger" of Feb. 7 follows:
The gang-controlled Legislative Committee on Mines and Mining, on Tuesday, once more slammed the door in the face of the public
and refused to afford any relief in the present anthracite strike. Ignoring the pleas of $40,000,000$ anthracite users in the eastern section of the United States and of the stricken northeastern section of Pennsylvania, this committee devoted two minutes to this vital ques. tion and put an end to all hope of public relief by killing the two Administration anthracite bills.
I doubt whether there ever
betrayal of the public rights.
The two anthracite bills were drawn to protect the anthracite users-particularly the poor, who buy their coal by the bucketfrom further extortion by a hard-boiled monopoly.
My recommendation that the production of anthracite be dectared public utility is supported and emphasized by the ente declared the anthracite industry in its relation to the public and, most of all, by the tremendous losses which this industry, now free from public control, is daily inflicting upon the mining communities of Northern Pennsylvania, upon the Commonwealt as a whole, and upon the anthracite-using people of the United States.

## Harding Commission Quoted.

This Administration is not alone in urging that the anthracite monopoly be subjected to public regulation. In 1921 President Harmak ing report in 1923 found that there is and can be no frec competition in anthracite "because the supply is limited and controlled."
This present control of the supply by an economic combination founded on a community of interest brought it to the conclusion that the mining and marketing of anthracite should be "regarded as affected by a public interest," and regulated as a public utility.

Declares Issue Perfectly Clear.
The issue before us is perfectly clear. We can let matters go on as they are going, and then prepare to face the same situation over and over again, or we can assert our unquestioned rights, and apply to this particular monopoly the same kind of regulation which the general experience of mankind has long since approved for other monopolies.
What relief can the people expect from regulation of anthracite as a public utility?
First. Under regulation we can get all the facts concerning a monopolized industry essential to the public welfare.
Second. Under regulation strikes will be far less frequent than they have been in the past. Full publicity of all the facts in other industries has proved most helpful in preventing industrial disputes from arising, and in settling them when they have arisen. One of the basic causes of strikes in the anthracite industry has been the unwillingness of the operators to give to the public or to the miners representatives information without which and working conditions is impossible.
Third. Publicity of all the facts by a public tribunal will shape the judgment of the consumer as to the fairness of the price he is required to pay. Anthracite users in Pennsylvania and elsewhere
will have at hand facts upon which to base a fair judgment as to will have at hand facts upon which to base a fair judgment as to whether they have been the victims of extortion, and to what extent. Fourth. Public regulation will assure fair trade practices. That
means that the public will get the kind and size of coal it pays for, means that the public will get the kind and size of coal it pays for, and especially that it will get clean coal.

## The Resizing Plan.

There could be no better example of the need for such assurance than the resizing plan unanimously adopted by the operators and made effective April 1, 1925. By this plan the meshes of the screens used for sizing the coal were changed from the generally accepted old standard tow standard. In add ne hame amounts of unsmaller sizes were allowed to remain in the larger sizes.

Worth Millions to Operators.
Thre is no question, moreover, that this resizing plan is worth many millions of dollars to the operators in higher price secured for lower-priced products. The Secretary of Mines of Pennsylvania estimates that pea coal is adulterated with $30 \%$ of buckwheat and chestnut coal with $30 \%$ of pea, and that together with the increased adulteration with slate and bone, the resulting gain to the operators on the basis of 1924 production would be more than $\$ 18,000,000$ a year. These additional millions are collected at the very time the operators are proclaiming over and over again their determination to protect the public against any rise in the price of anthracite.
Fifth. Under public regulation the properties of the companies and a fair return thereon are amply protected by constitutional provisions as interpreted by the courts, and so they should be. Those anthracite companies, therefore, that are ready to stand for fair prices and fair practices have nothing to fear from public regulation. We know that pablic regulation has helped and not hindered public service corporations that deal fairly with the public. Opposition to this measure, therefore, is likely to come only from those who desire to exact extortionate prices, or who wish to perpetuate unfair trade practices.
Finally. Justice in a democracy after all must rest upon full publicity of all the facts. All the facts as to anthracite can be secured only from the investigation of a public tribunal. The best and easiest way toward the avoidance of industrial disputes through industrial co-operation and mutual understanding is by the means of fact-finding public tribunals.

Tells of Miners' Position.
Without public intervention we cannot expect in the future such prompt and reasonable settlements of disputes in the anthracite field as will avoid the suffering and loss to the public which are so wideIn the present dispute the miners, in order to experience before. have present dispute the monss wery substantial concessions from the rach a settlement, have made very submelves willing to unless such increase can be granted without raising the price of coal to the public.

> Asserts It Is Rule or Ruin Policy.

The operators, on the contrary, have refused to make any important concession whatever from their original position. Their attitude is in effect that the strike must be settled upon their own
terms, or the public must take the consequences terms, or the public must take the consequences. No clearer illus.
tration of the rule-or-ruin policy could be presented. tration of the rule-or-ruin policy could be presented. To speak with
moderation, the operators have left the welfare of the public wholly moderation, the
out of account.

During the last decade and more the operators have pushed over upon the public not only all of their increased labor costs, and all
af of their increased cost of supplies, but they have also helped themselves to substantial po
margins to themselves.
The information we have as to the dividends paid by these companies fully justifies the conclusion that the profits of some at least of the anthracite companies are exorbitant and extortionate as compared with profits in other industries.
For example, the Lehigh Valley Coal Company paid dividends of about $25 \%$ in $1917,21 \%$ in $1918,8.5 \%$ in $1919,134 \%$ in 1920 ,
$72 \%$ in $1921,21 \%$ in $1922,73 \%$ in $1923,23 \%$ in $1924-a$ total of $72 \%$ in $1921,21 \%$ in $1922,73 \%$ in $1923,23 \%$ in $1924-a$ total of
$377.5 \%$ in eight years or an average of $47 \%$ a year. Coxe Brothers $\& \mathrm{Co}$. in 1920 paid a dividend of $91.7 \%$, and this was before the high margin of later months. In the three years previous to 1920 , this company paid dividends of $9 \%$, $10 \%$ and $24.5 \%$, respectively. In 1921 its dividends were $83 \%$. The Lehigh and Wilkes-Barre Coal Company paid dividends on common stock previously outstanding at the rate of $13 \%$ per annum from December 30, 1909, to June 30 , 1921. In 1922 it paid $42 \%$, and in 1923, 192\%. On March 1, 1924, it paid a dividend of $40 \%$. On April 1, 1924, a stock dividend of
$200 \%$, consisting of one share of common and one share of preferred was paid to each share of capital stock outstanding.
The Pennsylvania Coal Company paid dividends of $59 \%$ in 1920, $137 \%$ in 1921 and $168 \%$ in 1922. The Hillside Coal and Iron Company paid $70 \%$ in $1920,205 \%$ in 1921 and $190 \%$ in 1922 . Reports of dividends for 1925 have been strangely impossible to find. Trade journals which published fully the reports of previous years are this year wholly without information.

## Worth In Tons of Coal.

How much the dividends of these companies amount to per ton of coal mined is worth noting. Taking 1921 for illustration, we find
that the dividend of $137 \%$ of the Pennsylvania Company that the dividend of $137 \%$ of the Pennsylvania Company amounted
to $\$ 1.37$ per ton, the dividends of $205 \%$ of the Hillside Coal and Iron Company to $\$ 1.51$ per ton, the dividends of $72 \%$ of the Lehigh Valley Coal. Company to $\$ 1.03$ per ton, the dividend of $83 \%$ by Coxe Brothers and Company to $\$ 1.52$ per ton, the dividend of $226.5 \%$ by the Lehigh and Wilkes-Barre Company amounted to $\$ 4.10$ a ton. What are fair dividends and what is a fair price for anthracite?
public tribunal after full investigation of all the facts can and A public tribunal after full investigation of all the facts can and should find out and let the public know.
Of importance second only to price is
Of importance second only to price is the question of service. The service given by anthracite producers to retailers in times of shortages of supply determines the sort of service retailers can give th con-
sumers. Public regulation can set up standards of service for this sumers. Public regulation can set up standards of service for this
natural monopoly comparable to those set up for other public utilities. natural monopoly comparable to those set up for other public utilities.
Protection of the people requires regulation of the anthracite proProtection of the people requires regulation of the anthracite pro-
ducing industry. Such regulation, even if not at the beginning under ideally perfect conditions, would be infinitely better than the present condition of no regulation at all. It would be foolish to refrain of supply determines the sort of service retailers can give the con-
from taking a real step in advance merely because that step could not from taking a real step in advance merely because that step could
yield at once all the returns for which we may ultimately hope.

## Only Way to Get Relief

Moreover, public regulation offers the only practical promise of reilef. If we refuse it we must either forego all hope of relief or the next popular demand will be for something far more drastic. I advocate regulation, and one of the reasons why I do is because regulation oers the best means of resisting the pressure of those who demand steps far more vigorous. When all is said, the essential fact
public regulation which I adyocate had been that if the bill for present strike would never have taken place. While reasons of various other sorts bave been given in plenty, from first to last the true reason why this strike has not been settled lies in the refusal of the operators to open their books so that the miners and the public might cease to guess about the profits and the justice of the present wage, and reason from officially ascertained facts instead. The miners said "We want more wages!" The operators said "We cannot pay them." The miners said, "Show us your books!" The operators said, "We refuse!" The public has been paying the price of that refusal ever since.
Under public regulation the secrecy which is the heart of the present strike and of every other strike of recent years in the anthracite region, would be impossible.
To declare anthracite a public utility and subject it to public regulation in Pennsylvania will go far to protect the users of anthracite in this Commonwealth. But if the users outside of Pennsylvania something tore is required. and there are six of them to one of us, exercise control over interstate trade in anthracite. It can can only under a compact with Pennsylvania, when approved by Cod so That is why I ask for authority to negotiate such a d Congress. other States under Section 10 Article I of the Constitution of the United States. Under such a compact the legitimate interests of of prime importance to safeguard our markets in this is no other legal method known to me by which it can be done. There is to my knowledge no other monopoly in be done. defiant of public opinion, so scornful of the public interica so detterly unaffected by the progress of modern industrial interest, so anthracite monopoly. Its central idea is that the anthracite as the is exclusively its own business. It holds the anthracite business the public interest is an impertinence, and it any consideration of likes with anthracite without reference to the welfare of the do as it likes winans who have been the to $40,000,000$ Americans who have been taught to depend upon it.
In my opinion the time has come to take the anthracite monopoly in hand and to show it that in a contest of power the people of this Commonweale are stronger than any hard-boiled monopoly whatsoever. In dealing with anthracite, as in dealing with gas, elec-
tricity and transportation, the men who have so long defied tricity and the people should be made to recognize that in the interests of the people should be made to recognize that in Penn
sylvania the public good comes first. sylvania the public good comes first.

## S. D. Warriner of Anthracite Operators in Answer to Gov. Pinchot Disputes Latter's Figures of Profits.

 In answer to the allegations made by Gov. Pinchot on Feb. 6 regarding the profits of the anthracite operators,Samuel D. Warriner, Chairman of the Anthracite Operators Conference and President of the Lehigh Coal and Navigation Company, issued on Feb. 8 a statement in which he described the Governor's statement as "a mass of misrepresentation, half truths, and distorted economic reasoning." Referring to the huge dividend payments of coal companies which figured in the Governor's statement, Mr. Warriner says
He does not say that for years no dividends were paid by these companies and that every dollar earned was put back into lands, plant, and equipment. He does not say that the present value of these properties is many times their original the abnormal dividends misrepresentation worse, he does not say that the abnotion of surplus paid by a few companies were the res and made prior to segregation of coume Court of the United States.

The Governor's statement appears under another head in this issue. Mr. Warriner's reply follows:
The most casual reader must naturally question the sincerity of the Governor's statement on the anthracite industry, coming as it dentally with the launching of the miners' campaign for his candidacy for the United States Senatorship. To those who are acquainted with the facts, however, the statement is a mass of misrepresentation, half truths and distorted economic reasoning.
In an attempt to justify his demand that the anthracite industry be placed under the jurisdiction of the Public Service Commission, the Governor has accused the industry of malpractice, citing as an instance that the operators have mulcted the public of $\$ 18,000,000$ by a change made last spring in its standards of preparation. No statement could be further from the truth. As a matter of fact, the industry received less per ton for its product after standardization than it did before. Instead of resulting in a gain of $\$ 18,000,000$ as charged by the Governor, the realization on the same tonnage as 1924, at the prices received by the operators after the standardization took effect, would have amounted to $\$ 7,500,000$ less than was actually realized for the 1924 production.
The Governor gives figures of earnings of the more prosperous coal companies and attempts to show inordinate profits in certain years based on percentage on capital and on profits per ton. He does not say that his figures represent an investment of 50 or more years ago. He does not say that for years no dividends were paid by these companies and that every dollar earned was put back into lands, plant and equipment. He does not say that the present value of these properties is many times their original capital. To make the misrepresentation worse, he does not say that the abnormal dividends paid by a few companies were the result of distribution o surplus and made prior to segregation of coal companies from rail road companies under decisions of the Supreme Court of the United States.
The Governor must have been acquainted with the figures that have been made public recently by the United States Treasury De partment in answer to Senate resolution No. 99, which showed that out of 139 anthracite producing companies, 47 earned net income amounting to approximately $\$ 28,000,000$ in 1924 , while 92 companies suffered losses amounting to approximately $\$ 7,000,000$, the net result for the industry being a net income of about $\$ 21,000,000$, or less than $3 \%$ on the valuation of the anthracite industry as given by the United States Coal Commission.
The Governor quotes the miners as saying: "Show us your books," and the operators as saying: "We refuse," That statement, as far as the operators are concerned, is absolutely untrue. The public records of the present strike controversy, with which the Governor must be familiar, shows that the operators from the very first have repeatedly offered to show their books and to present to any arbitration body all the facts necessary to a proper determination the matters in controversy.

Finally, the Governor says that "under regulation strikes will be far less frequent than they have been in the past." Industrial history of public utilities does not indicate that because of regulation by a pub
The partisan attitude which the Governor has assumed from the start has obstructed the settlement of the strike, and the responsibility for its continuance must in large measure be charged to him.

World Miners Seek U. S. in Coal Production Pact-Surplus in Europe Threatens Drastic Price Cut or Sharp Curtailment.
An effort will be made, it was learned tonight, to associate the United States, which is described by Frank Hodges, of the International Miners' Federation, as "the greatest potential disturber of the world's coal industry," in a world-wide coal production agreement, says a copyright cablegram from Geneva, Feb. 7, to the New York "HeraldTribune," which goes on to say:
A move in this direction will be made by the executive committee of the International Miners' Federation at the coming economic conference to be held here
the League of Nations.
Confronted with what is described as a "desperately critical" situation, European miners have decided to seek a radical solution of their difficulties at this conference. With a glut in the market, due to the accumulation of coal in the Ruhr and elsewhere, the industry in continental Europe faces the alternative of a drastic price-cut or a sharp curtailment in production.
Several plans have been suggested to meet this situation, the most radical of which is an international agreement to regulate the output all over the world. The benefits arising from a European agreement could not be consolidated, it is said, in support of the effort to obtain American co-operation, unless the United States came into some international arrangement.

Foreign Holdings of United States Steel Corporation Common Shows Further Decrease.
According to the figures for Dec. 31 1925, just made available, foreign holdings of preferred shares of U. S. Steel Corporation show a slight increase over last year, while on the other hand, a large decrease is reported in the holdings of common shares. On Dec. 311925 the holdings abroad of preferred stock totaled 113,843 shares, which compares with 112,679 shares as of Sept. 301925 and with 111.800 shares on June 30 1925. Preferred stock held abroad as of Dec. 31 1924 totaled 111,759 shares and on Dec. 311923 113,155 shares. Foreign holdings of common shares, which on June 301925 stood at 127,335 shares and on Sept. 301925 at 127,078 , on Dec. 311925 was down to 119,414 shares. On Dec. 311924 foreign holdings of common stock stood at 198,010 shares and for the corresponding date 1923 at 203,109 shares. Contrasted with the period before the war, the shrinkage in these foreign holdings is, of course, very striking. While the foreign holdings of common now, as stated, amount to ouly 119,414 shares, on March 311914 (eleven years ago) aggregated no less than $1,285,636$ shares, and the preferred holding abroad, which at present totals 113,843 shares, on March 311914 stood at 312,311 shares. Below we furnish a detailed statement of the foreign hold ings at various dates since Dec. 311914 to the latest time:

## FOREIGN HOLDINGS OF SHARES OF U. S. STEEL CORPORATION

| Common <br> Prica | $\left\lvert\, \begin{array}{r} \text { Dec. } 31 \\ 1925 . \\ 125 \\ -- \end{array}\right.$ | $\begin{array}{c\|c} \text { Dec. } 31 \\ 5 & 1924 . \\ 139 \end{array}$ | $\begin{array}{r} D e c .31 \\ 1923 . \\ 190 \end{array}$ | $\left\lvert\, \begin{array}{r} \text { Dec. } 31 \\ 1922 \\ 135 \end{array}\right.$ |  | $\left\lvert\, \begin{array}{r} \text { Dec. } 31 \\ 1920 \\ 73 \end{array}\right.$ | $\left\lvert\, \begin{array}{r} \text { Dec. } 31 \\ 191 s_{2} \end{array}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| geria |  |  |  |  |  |  |  |
| Argent | ---7 |  |  |  |  | -7 <br> -76 <br> 86 | $\begin{array}{r} 2 \\ 340^{2} \end{array}$ |
| Australia | 2. 2.364 |  |  | $\begin{array}{r} 77 \\ 104 \\ 2.472 \end{array}$ |  | $\begin{array}{r}3.049 \\ 2,264 \\ \hline\end{array}$ |  |
| Belgium |  | $\begin{array}{r}2,346 \\ 196 \\ \hline 182\end{array}$ | 2,318 | 2,2141901 | $\begin{array}{r}4.438 \\ 2,279 \\ 124 \\ \hline\end{array}$ |  | 690 3,509 |
| ${ }_{\text {Brazil }}$ | 126 |  | 142 |  | $\begin{array}{r}124 \\ 144 \\ \hline\end{array}$ | 79 | 181717 |
| British |  | 162 |  | 140 |  |  |  |
| ${ }_{\text {Canara }}$ | 23,966 | $22, \overline{8} \overline{8}$ | $23.4 \overline{4} \overline{2}$ | 24,948 |  | 31,311 |  |
| Central America | $\begin{array}{r}322 \\ 165 \\ \hline\end{array}$ | 22,888 230 .230 | $\begin{array}{r}226 \\ 209 \\ \hline 1\end{array}$ | 187 | 30,885 ${ }_{56}$ |  | -1, 388 |
| China |  | 141 | 172 |  | 174  <br> 6 179 | 119 |  |
| Colombiä |  |  |  | 16 | ${ }^{6}$ 16 |  |  |
| Denmark |  | 1 26 | 1 |  |  | --16 |  |
| Egypt. | 26,2̄̄̄7 |  | 101,118 |  | 167,752 | 60 | 710,621 |
| Englan |  | 100.6889 |  | 160,876 |  | 159,613 |  |
| ${ }_{\text {France }}$ | $\begin{array}{r} 9,990^{4} \\ 632 \end{array}$ | 10,9271 | $11, \overline{201}$ | $\begin{array}{r} 10,4999 \\ 1,281 \\ 1,28 \end{array}$ | $\begin{array}{r} 13.210 \\ 1.395 \\ 1.395 \end{array}$ | $\begin{array}{r} 13.959 \\ 1.015 \\ 1.0 \end{array}$ |  |
| German |  |  |  |  |  |  |  |
| Gibral | 40.285 | 45,606 |  |  |  |  |  |
| Holland |  |  |  | 48,827 | 50,741 | 73,861 | 1 $342,64 \overline{5}$ |
| ${ }_{\text {India }}$ | 84 | 228 | 399 | $\begin{aligned} & 353 \\ & 2733 \\ & 273 \end{aligned}$ |  |  | 2,9911465 |
| Italy | 86 | 41911 |  |  | $\begin{array}{r}356 \\ 274 \\ \hline\end{array}$ | ${ }_{269}^{256}$ |  |
| Japan | 23 |  | 15 | ${ }_{41}^{62}$ |  |  |  |
| Luxemb |  | 40 | 40 | 21 |  |  |  |
| Malta- |  |  |  |  | $\begin{array}{r}40 \\ 320 \\ \hline\end{array}$ | 40 <br> 125 <br> 65 | $\begin{array}{r} 75 \\ \begin{array}{r} 700 \\ 70 \end{array} \end{array}$ |
| Nor | 60 |  | B0 | 20 | 14 |  |  |
| Poland | - 405 | 503 | 5 |  |  |  |  |
| Portuga |  |  | 8 | --7 | --- | ---- | 190 |
| uman |  |  |  |  |  |  |  |
| Rustlan | 2,781 | 2,489 | 2,199 | 2,197 | 797330 | $\begin{aligned} -103 \\ \hline \end{aligned}$ | $\begin{array}{r} 10 \\ 4,208 \end{array}$ |
| Spain |  |  | 232 | 440 |  |  | 1,225 |
| Sweden | 3.409 | $\begin{array}{r} 104 \\ 2,793 \\ 2, \\ 197 \end{array}$ | 2,473 | 1,980197 | 2.180200 | 1.860200 | 1,47016 |
| Turkey | 199 |  | 197 |  |  |  |  |
| Urug |  |  |  |  |  |  |  |
| Wales |  |  |  |  | ----1020 | $\begin{aligned} & \cdots, 0 \\ & 3.590 \\ & 3 \end{aligned}$ | 1,823 |
| West Indie | 3.765 | 3,888 | 3,942 | 3,367 |  |  |  |
| Total | 119,414 | 198,010 | 203,109 | 261,768 | 280.026 | 292,835 | 119,306 |
| Preferred Stock | 339 | 89 | 116 | 47 | 47 | 67 |  |
| Algeria |  |  |  |  |  |  | 5 |
| ${ }_{\text {Argentin }}$ Australia | 15 | 15 |  | ${ }^{15}$ |  |  | 11 |
| Austria |  | 8 |  |  | 4,770 | , 126 | 2,086 |
| Azelgium | 257 | 192 | 292 | 287 | 287 | 117 | 697 |
| Bermuda | 349 | 168 | $8{ }^{6} \quad 46$ | 430 <br> 6 |  |  | 31 <br> 81 <br> 81 |
| ${ }_{\text {Brazil }}$ British | 74 |  |  |  |  |  |  |
| Canada | 28.280 | 28.0069 | 27.799\% | $27.6{ }^{-652}$ | 29,136 | 32,580 | 34,673 |
| Central A |  | 182 | 140 |  |  |  |  |
|  | 139 | 106 | 100 | 92 | 119 | 119 | 42 |
| Colom |  |  | 70 | 58 |  | 58 |  |
| Denm |  | 50 | 70 |  | 8 |  | 10 |
| Engla | 44.693 | 45.444 | 46.513 | 54.20 | 54,28 | $31.3 \bar{\square} \overline{6}$ | 174,906 |
| Franc |  |  |  |  | 17,03 | 18,64 | 36,749 |
| Germ | .134 | 1,374 | 1,101 | 4,13 | 4,15 | 4,1 | 3,252 |
| Holla | 10,210 | 10,616 | 10,742 | 9,180 |  | 13,935 | 29,000 |
| Incia | ${ }_{971}$ | 9 | ${ }_{939}$ | 1.049 | 5 | 50 |  |
| Italy - | 1,881 | 1,880 | 1,958 | 1.791 | 1,867 | 1,811 | 1,678 |
| Japan |  | 23 | 23 |  |  |  | 81 |
| Malta |  |  |  |  |  |  | 405 |
| M | 114 | 5 | 116 | 96 | 5 |  | 7 |
| Norw | 12 | 12 | 12 | 12 | 12 | 2 | 7 |
| Pola |  |  |  |  |  |  |  |
| Peru |  |  |  |  |  |  | 5 |
| tu |  |  |  |  |  |  | 13 |
| Scotla | 1,438 | 1,318 | 1,448 | 1,468 | 937 | 78 | 13,747 |
| rbia |  |  |  |  |  |  |  |
| Spai |  | 84 | 8 | 74 | 1. | 1,2 | 1,137 |
| Switzer | 3,189 | 2,745 | 2,772 | 2,112 | 2.167 | 2,174 | 2,617 |
| Turke |  |  | 15 | 15 | 115 | 39 | 1,068 |
| West Ind | 2,045 | $1.58 \overline{6}$ | 956 | 795 | 811 | 560 | 874 |
| Total | 13,843 | 111,759 | 3. | 121,308 | 128,818 | 1,43 | 309,45 |



In the following table is shown the number of shares of the Steel Corporation distributed as between brokers and investors on Dec. 311925 and Dec. 311924 :

Common-
Brokers, dom
estic and forelgn $\qquad$ Dec. 31 Brokers, do do
Investors, do
Preferred
Brokerred$\begin{array}{llllll}\text { Investors, domestic and foreign_----- } & 167,675 & 4.65 & 172.493 & 4.79 \\ \text { Indic and foreign_--. } & 435,136 & 95.35 & 3.430 .318 & 95.21\end{array}$
The following is of interest, as it shows the holdings of brokers and investors in New York State:


According to "Associated Press" advices from Harrisburg the Pennsylvania Legislature on Feb. 9, in seeking a way out of the maze of resolutions and bills before it for the solution of the anthracite problem swept most of them aside and started out anew. The accounts stated:
It was informed in a letter from John L. Lewis, President of the United Mine Workers, read before a House committee by Representative Burd P. Evans, that the anthracite miners do not care to have the Legislature or any committee
in the present dispute.
At the same time Mr. Evans told the committee he had been notified by Major W. W. Inglis, Chairman of the Operators' Negotiating Committee, that he agreed absolutely and unqualifiedly to a plan proposed by the Representative for a State Mediation Commission to consist of United
The House attempted to deal with the situation directly by adopting a resolution proposing a joint session of both branches of the Legislaa resolution proposing a joint session of both branches of the Legisla-
ture for next Tuesday to hear miners and operators and seek a way out. The Senate received the resolution and sent it to its Committee on Mines.
An effort to revive the bill backed by Governor Pinchot to make anthracite a public utility failed in the House, which also sent to anthracite a public utility failed in the House, which also sent to
committee a resolution of Representative George A. Hricko calling upon committee a resolution of Represen
President Coolidge to intervene.
The House Mines Committee decided that in view of the action of the United States Senate today in adopting the resolution of Senator Copeland, calling for Presidential intervention, it would attempt to work out a solution of its own. Then it adjourned until tomorrow to give to a subcommittee of five opportunity to draft a single resolution
for presention to the General Committee for presention to the General Committee.
On the Sth inst, a bill was reported by the Legislature's Senate Committee on Mines proposing control of the anthracite industry by a State Commission to be created in case of any shut-down continuing more than three months. The bill was introduced by Senator Charles Steele, of Northumberland County. As to its provisions the "Assaciated Press" stated:

The proposed commission, which would be known as the "Anthracite Coal Supply Commission," would be made up of the Lieutenant Governor, the State Auditor General and the State Secretary of Mines.
It would automatically come into It would automatically come into being when the coal supply has been interrupted for three months and "the health and welfare of the people" are threatened. The bill would empower the commission to take over the direction
of the management and operation of all hard coal mines affected and to
regulate and control production of coal and its preparation for sale. The bill provides, however, that the commission would not assume actual management or control of the mines, which would remain in the hands of the original owners or operators.
Use of the state's police powers to bring about resumption of operations is proposed by the terms of the measure, which would authorize the commission to "order and direct" owners and operators to prepare
their mines for work, to provide for payment of wages in effect their mines for work, to provide for payment of wages in effect at
the time of the cessation of operations and to provide for the sale of coal "at a price not in excess of that prevailing prior to such sus-

## pension.

Provision for conciliating the differences between the miners and operators also is embodied in the bill. Both parties would be required year formulate a plan of settlement for submission to the within a and workers. Neither side would have the right to appeal to court from this decision.

## Secretary Work Opens Public Hearings on Petroleumn -750 Million Barrels of Oil Produced and Consumed in 1925.

The public hearings by the Federal Oil Conservation Board, held at Washington on Feb. 10 and 11 were opened by Secretary of the Interior, Herbert Work, who as Chairman of the Board spoke of the Board's work and the problems which confront the country incident to the conservation of the Nation's oil supply. Secretary Work indicated that our oil fields in 1925 yielded 750 million barrels of crude petroleum and that the consumption during the year reached the same figure, viz.: 750 million barrels; 10 billion gallons of gasoline were produced and 9 billion gallons were burned. "How long at this rate," he asked, "can we as a Nation maintain our equilibrium in manufacture? The hearings were arranged by the Board to enable representatives of the oil industry to be present and express their views relative to national petroleum conditions. Secretary Work stated that the two days would be devoted to hearing the industry's representatives, and that those desiring to submit lengthy arguments, statistical and other data, would be invited to render such extended views in writing within 10 days immediately following the public hearings. After the formal hearings have been completed, an opportunity will be given for limited discussion outside of the arranged program. It is the desire of the Board, the Chairman said, to hear from all schools of thought in the industry.

The full Board was present at the hearings, as was also the members of the Board's Advisory and Technical Committee, and the members of the Naval Oil Reserve Commission. Following the set addresses at each session, an "open forum" was permitted, but of such duration as not to interfere materially with the subsequent observance of the regular program. It was the intention of the chairman of the Board to ask former Secretary of State, Charles Evans Hughes, counsel for the American Petroleum Institute, to preside at one of the Board's sessions, but Mr. Hughes, by reason of previous engagements, was unable to be present at the hearings. It is likely, however, that if the hearings are reopened, Mr. Hughes will be accorded the courtesy originally determined on by the chairman.

On Jan. 30 Secretary Work made public correspondence which recently passed between the President's Oil Board and Mr. Hughes, who at the January annual meeting of the American Petroleum Institute in Los Angeles, California, was selected to represent the Institute before the Oil Board in connection with the Board's inquiry into national petroleum conditions. Secretary Work, in replying for the Oil Board to a suggestion by Mr. Hughes that the public hearings announced by the Board for Feb, 10 and 11 be postponed to a later date to enable a more comprehensive study by Mr . Hughes and the Institute, of petroleum conditions, stated the original dates for the open hearings would be adhered to, but that the Board would be willing to reopen the hearings at a later date to enable Mr. Hughes or others if interested to appear. Secretary Work said:
The Board appreciates Mr. Hughes' personal and official interest in the inquiry being conducted by the Government, and will be glad to accord every courtesy and consideration to the American Petroleum Institute.
I am confident that the Board and the counsel for the Institute will be I am confident
much more fully acquainted with actual conditions in the instustry foll following much more fully acquainted with actual conditions in the industry following the proposed open hearings, than is the case at present, and by appearing
before the Board a month hence, and previous to consideration by the before the Board a month hence, and previous to cons
Board of its final report to the President and Congress.
Secretary of Commerce Hoover presided at the morning session Feb. 11 and Secretary of the Navy presided at the afternoon session that day. For the Feb. 10 sessions the following addresses were scheduled.
Amos L. Beaty, President, The Texas Co., New York City, on "The
Opportumity for State Legislation in Aid of Oil Conservation." Opportumity for state Legislation in Aid of Oil Conservation.'
W. C. Teagle, President, Standard Oil Co. of New Jersey, New York City, "The Economic Use of Petroleum Products:"
Henry L. Doherty, New York City, "Conservation of Oil and Gas by
Control of Gas Pressure."
C. F. Kettering, President, General Motors Research Corp., Dayton, Ohio, on "How Soon We Can Expect More Ton-Miles to the Gallon." George s. Davison, President, Gulf Refining Co., Pittsburgh, Pennsylvania, "Possible Changes in Refinery and Marketing Practices." James O. Lewis, Consulting Petroleum Engineer, Tulsa, Oklahoma, "The Rejuvenation of Depleted Fields."

The evening session on the 10 th was presided over by Secretary of War, Davis. The program was somewhat different from the morning and afternoon sessions, in that a motion picture was presented depicting the actual operation of vast oil fields in the United States and abroad.

The speakers scheduled for Feb. 11 were:
J. Edgar Pew, Vice-President, Sun Oil Co., Dallas, Texas, who discussed "The Oil Industry's Public Relations."
Thomas A. O'Donnell, Associated Oil Co., Los Angeles, California, "How Neighbors Should Co-operate."
Earl Oliver, Ponca City, Oklahoma.
Mark Requa, San Francisco, California, who spoke on "The on Industry's Opportunity.'
L. V. Nicholas, President, National Petroleum Marketers Assoclation,
Chicago, "Whether the Consumer is Best Served by the Present System of Transportation and Distribution.
At the evening session on the 11th W. S. Farish, President of the American Petroleum Institute, presided and the regular meeting was preceded by a motion picture portraying various phases of the oil industry. Speeches were also planned by E. W. Marland, President, Marland Oil Co., Ponca City, Oklahoma; Karl C. Schuyler, Denver, Colorado; and R. H. Smith, the Oklahoma Co., Philadelphia, Pa.

Preliminary to the hearing an announcement by Secretary Work, said:
The Board has an open mind, the industry has willingly and fully responded to the Government's request for specific data relating to petroleum
conditions. The views expressed are divergent conditions. The views expressed are divergent, the statements supplied conflict in some instances, and the conclusions arrived at represent apparently two distinct schools of thought. The Board, however, is not Inclined at this time to accept any of the expressions as conclusive, but rather is hopeful for further elucidation from those who may be willing to amplify or submit additional basic facts.
The Government is a large producer of petroleum, the custodian of great tracts of actual and potential oil lands, and the Government wishes to benefit, constructively and lastingly, by the facts to be eventually adduced from the present inquiry. At the same time the industry itself can perform a duty to its own pioneers and those executives who now control enormously
valuable oil lands. valuable oill lands.
From the governmental inquiry much good may come to the Government and to the industry, and when this Board has rendered its report, based upon official and unofficial data, it wants to feel that it has performed a
service not only for the industry but to the Nation as well. In the final analysis it is desired that all branches of the Industry may feel they have analysis it is desired that all branches of the industry may foel the matter':
been accorded full and free opportunity to present their 'side of the The hearings will be held in the office of the Secretary of the Interior. beginning at-11 a. m. and will be open to the public.
Speaking at the opening of the hearings on Feb. 10, Secretary Work, said:
The Federal Oil Conservation Board, in its inquiry into national petroleum conditlons, is appreciative of the generous interest manifested and the helpful assistance rendered by the oil Industry.
In extending you welcome, on behalf of the Government and members of this Board, 1 ask your indulgence a moment while 1 read a letter addressed to this Board by President Coolidge, under date of December 19, of last this Board communication sets forth somewhat in detall the purposes of Federal Oil Conserverving the course of action hereme Secretary of the Navy, the Secretary of Commerce, and the Secretary of the Interior-has sought to elicit fundamental facts, to work frankly, along practical lines, with every branch of the oil industry, to open up the way for a free exchange of views. Within the governmental sphere itself, the best information and advice has been sought from men and agencles whose contact with and knowledge of national petroleum conditions have been wide and practical.
The President in his letter to this Board, which many present doubtless are familiar stated:
"It is evident that the present methods of capturing our ofl deposits is inasterut the an alarming degree in thant it becomes our present leasing and royalty practices if a nelghborIn the ground under our present leasing and royalty practices if a neignoor
ing .owner or lessee desires to gain possession or his deposits.
Developing aircrafts indicate that our national defense must be supple mented. If not dominated, by aviation. It is even probable that the the
sumremacy of nations may be determined by the possession of avalable
petroleum and itc product supremacy of nations may
petroleum and its products.
"I am advised that our current oil supply is kept up only by drilling many
thousands of new wells each year, and that the failure to bring in producing
wells wells for a two-vear period. your, and slow down the wheels of ind proctry and
bring about serious industrial depression. The the whe bring about serious industrial depression. The problem of a future shortage
in fuel and lubricatng oil not to mention gasoline, must be avolded or our
manufacturing productivity will be curtailed to an culated. We are not today, however, facing an under supply of cil. The pro-
duction of our 300 . duction of our 300.000 wells is in excess of our immediate requirements.
Thnt overproduction in Itself encourages cheapness, which in turn leads to
wasteful


 and commerce, to study the Government's responsibilities and to enig
the full co-operation of representatives of the oil industry in the investiga-
tion. The Government ittself is at present one of the largest lessors of oil
lands, and the public domain still Includes large tindeveloped resaryes of lands, and the public domain still Includes large undeveloped reserves of oil,
so that the administration of oil resources is a practical question with the
Den Department of the Interior,
ex would express the desire that these conferences may be open and
exhstive. The oil industry itself might be permitted to determine its own exhaustive. The oil industry itself might be permitted to determine its awn
future. That future might be left to the slmple working of the law of supply
and demand but for the patent fact that the oil industry's welfare is so and demand but for the patent fact that the oil industry's welfare is so
intimately linked with the industrial prosperity and safety of the whole
people, that Government and business can well join forces to work out this people, that Government and business can well join forces to work out this
problem of practical conservation.
"Last March I appointed a commission to advise me on the special subject of the best policy to insure the future supply of oil for the Navy, That
Commission will continue to function in its limited field ad might to advantage sit with the Conservation Board in the conferences I expect will
be between these four Secretaries directly concerned, and the outstanding
producers of petroleum. Similarly, the members of the Conservation Board will call upon their technical advisers in the bureaus to contribute to the full
discussion of ways and means of safeguarding the national security through
conservation og our ofl."
For the past year this Board has been in intimate communication with the leaders of the oil industry, working in line with the President's thought that the Government and business might well join forces in coping with this practical petroleum problem which has assumed national proportions. Questionnaires asking specific data relating to production, refining, distribution, possible substitutes, manufacture and consumption of petroleum products were addressed to the heads of great oil corporations, to engineers, in fact, to every one who seemingly was in a position to contribute to a full n fact, to every one who seemingly was in a position to contribute to a full and complete survey and analysis of present petrole
In the crucial days of the World War, the American oil industry unselfishly responded to a nation's needs. The Government was appreciative then, and the Government is appreciative today of the fine spirit of co-operation in this nd which may mational survey which the Fe
The story told by the industry to this Board, in its own language, in its own way, of its own problems, is enlightening and helpful. Together with the information gathered by the Government itself from its archives and rom its own technicians at home and abroad, and to be presented here now, this Board will formulate its final report in response to the instructions contained in the President's letter
In inviting you gentlemen to come to Washington at this time and present your individual views, the Board believed that, already having before it the written views of some two hundred of the country's ablest oil company executives, some of the speakers possibly could fill in or bridge some of the gaps in the virtually completed chain of evidence which is to furnish the foundation for the ultimate Government report.

The Federal Oil Board hopes for views of its guests concerning the present actual conditions of the industry; whether there is sound reason for presuming there is, or is not, an inexhaustible supply of petroleum in the United States, whether the industry and Government are, through haste and waste, squandering our natural resources; whether consumption and production are economically regulated; whether there is or may be practical substitutes at reasonable prices; whether present statutes should be repealed, liberalized, or made more restrictive in so far as they relate to public lands, pipe lines, will be cossible, \&c.; whether the oil industry itself forsees the day when it production and reduce consumpolion corative, or other means, to restrict prown and national economic conditions. Some of these condions.
Some of these questions the industry debated fully and freely. Many of petroleum deposits of the country are are inclined to the theory that the the future is not considered in the avaricious scramble by the whole world for petroleum; that overproduction of crude oil is an outstanding fact that oil pools constantly and hurriedly are drilled far in excess of current needs
In Its capacity as the largest landowner, the Federal Government is committed to a policy of protection and practical conservation of the country's raw mineral materials, which, once exhausted, are irreplacable and to the protection of the public estate, the guidance of its development and natural resources. The promotion of the best use of these products of the national domain, constitute an obligation both sacred and inescapable, All governments ever have been confronted with problems; some susceptible of solution, some beyond solving. In attempting to solve the problem of how best to deal, nationally, with present petroleum conditions, we are confronted with a natural mobile mineral product, of unknown distribution or volume. Since the first recorded production, more than 12 billion barrels petroleum have been taken from the earth. This vast deluge of oil has come from the virgin territory of the United States, Russia, and Mexico, with the United States producing about $70 \%$ of the entire volume.
The amount of petroleum now being taken from the public and Indian lands represents one-tenth of this country's annual petroleum recapture, a fact which suggests that the Government itself is no negligible factor in the current production of petroleum. At the present time there are outstanding 457 leases on Government oil and gas lands. These leases were made obligatory by the enactment five years ago by Congress of the general leas ing law, and its administration was reposed in the Secretary of the Interior. At the date of the passage of the leasing act, March 3 1921, there were unleased for il and to unleased for on, and to comply with this law, approximately 100,000 acres must bi the oil industry or the necessities of the Indians
It is unwise to attempt measures for the conservation and orderly development of the oil resources of the country, with mandatory provisions public, the oil producers, and the oil industry We Indians, the general public, the oil producers, and the oil industry. We have twice asked ority in the Department of the Interior
The most productive areas of these
The most productive areas of these Government oil and gas lands have dustrial leaders who process of governmental lease, to the control of inthoroughness and speed, at a time, too, when petroleum production in this country was at a peak. The Government itself is not without blam in this exploitation.
The result is that in 1921, a trifle more than 2 million barrels of petroleum were produced from our Naval Reserves. Production from this same source ncreased steadily until 1924, when the peak of production was reached13 million barrels for the year. Then, in 1925, a decline set in-a decline which registered a million barrel decrease for the year.
The same condition characterized the productivity of the Indian Oil ands. In 1921, 30 million barrels were produced, and in 1923 came the peak, with 54 million barrels, which declined to 48 million barrels in 1925. On the Public Domain, production figures tell the same story. In 1921 1923, with a $36 \frac{1 / 2}{2}$ million barrel recovery. Again the decline, first in 1924, with a full million barrel decrease, then, in 1925, with a 7 million barrel decrease as compared with the 1923 production.
This is the story briefly, of the Federal Oil Lands.
What the potential wealth of the remaining unleased governmental creage is, no one can prophesy with accuracy. With the richest units of hese known mineral lands already under lease, explored, and largely drained, geologists are inclined toward the theory that the remaining unleased lands hold a relatively limited supply of the wealth already captured. What if this should prove to be true?
The oil industry is supplying the world with indispensible products in enormously expanding volume and value.
In the year 1883, there were drilled in this country approximately 2,800 wells, and in 1923 we drilled, not 28 hundred, but 28 thousand, and the cost of completing these wells was 600 million dollars
The transportation systems of the civilized world now depend largely upon petroleum products. The automobile, the locomotive, the battleship, the factory, the home, have turned to oll.

Speaking in rounded terms, our oil fields in 1925 yielded 750 million barrels of crude petroleum, and the consumption was 750 million barrels. We produced 10 billion gallons of gasoline and burned up 9 billion gallons. This is a common ratio. From these figures it would seem that we are proceeding along much the same line as the man who earns $\$ 100$ a month maintain that should our equilibrium in manufacture? It seems a serious problem; one on the part of mand at least reflection, if not indeed a decided hesitation, on the part of the Government and Industry, until a balance may be struck and stock taken, if only from a purely basic economic viewpoint
were dry and did not produce oil The wells completed in the United States Ten additional states do not produce enough to produce no crude oil. gasoline requirements. The three States of Califormia, Texas and Dive homa, furnish $74 \%$ of the crude production of this country
homa, furnish $74 \%$ of the crude production of this country
duced two-thirds of the total output and no single company panies promuch as $7 \%$ of the total.
Is petroleum being judiciously and economically utilized nationally as a The is oil supplanting coal as a universal fuel ?
The United States owns approximately $30,000,000$ acres of coal lands In estimated coal deposits of more than 200 billion tons
In a single year, the railroads of th s country use approximately 50 million barrels of fuel oil; our merchant vessels consume another 50 or more million barrels; the United States Navy uses about 7 million barrels; electric ligh plants burn 15 million barrels; gas manufacturers use another 25 million barrels; while 140 million barrels additional are utilized by other industries, and the millions of barrels of oil which today are being used in connection with the nation-wide introduction into private homes of oil heating appliances, have never been computed. Gentlemen, the time of the Board, its sub-committee of technical advisors, and the facilities of the Department all are at your disposal.

## Midwest Regional Savings Conference in Kansas City March 4-5.

The Midwest Regional Savings Conference will be held in Kansas City on March 4 and 5 . This conference is an annual affair, under the auspices of the Savings Bank Division of the American Bankers Association. The States in this conference are as follows: Arkansas, Illinois, Wisconsin, Michigan, Minnesota, Nebraska, Iowa, North Dakota, South Dakota, Kansas, Oklahoma, New Mexico, Colorado, Wyoming, Missouri, Arizona and Indiana. It is hoped to have an attendance of between five hundred and seven hundred delegates.

## National Safe Deposit Convention May $7-8$ in New

 York City.The National Safe Deposit Convention will be held this year at the Hotel Roosevelt, New York City, on Friday and Saturday, May 7 and 8. It is expected that on Thursday May 6, meetings of the National Safe Deposit Advisory Council and committees will be held. Visits to places of interest in New York City will be arranged for Thursday and Friday afternoons. The opening session of the convention proper will be held Friday morning at 9.30 . The convention will be held under the auspices of the New York State Safe Deposit Association. The Committee of Arrangements consists of the following: Louis V. Ennis, President New York State Safe Deposit Association; Walter J. Barrows, Chairman Committee of Arrangements; H. T. Magruder, Chairman Program Committee.

## Midwinter Trust Conference to Be Held at Waldorf-

Astoria Feb. 17-18-Annual Banquet Trust Companies of United States Feb. 18.
The seventh Midwinter Trust Conference will be held at the Waldorf-Astoria, New York, on Feb. 17 and 18. Edward J. Fox, Vice-President of the Trust Company Division of the American Bankers Association, and President of the Easton Trust Co. of Easton, Pa., will preside. Dramatic presentation of the work of trust companies in dealing with human problems will feature the conference. The sketch will illustrate how a trust company takes the financial and other detailed technical problems of settling and managing an estate off the hands of a widow untrained in such matters. The conference will consist of four regular sessions, to be held on Feb. 17 and 18. These will be supplemented by additional sessions on Feb. 19, for the further consideration of insurance trust agreements and business building methods and practices if called for. All sessions will be held in the Astor Gallery. On Feb. 17 they will continue from $10.30 \mathrm{a} . \mathrm{m}$. to $12.30 \mathrm{p} . \mathrm{m}$. and $2 \mathrm{p} . \mathrm{m}$. to $5 \mathrm{p} . \mathrm{m}$., and on Feb. 18 from 9.30 a. m. to 12.30 p. m. and 2 p. m. to 4.30 p. m. The program will consist of short addresses on a wide range of fiduciary matters and the open forum method will be followed throughout for a free discussion of subjects presented. At one o'clock each day there will be a luncheon. A meeting of the Executive Committee of the Trust Company Division will be held durirg the week of the conference. W. S. McLucas, President Commerce Trust Co., Kan-
sas City, and Chairman of the committee, will preside. Meetings of several sub-committees will also be held.
The fifteenth annual banquet of the Trust Companies of the United States will be held in the Grand Ball Room of the Waldorf on the evening of Feb. 18 at 7.30 o'clock. A reception will be held in the Astor Gallery from 7 to 7.30 . Francis H. Sisson, President of the Trust Company Division of the American Bankers Association and Vice-President of the Guaranty Trust Co. of New York, will preside at the banquet and will act as toastmaster. George H. Moses, United States Senator from New Hampshire, will be the chief speaker. Communications relative to the conference or banquet, or reservations for hotel, railroad or entertainment, should be addressed to Leroy A. Mershon, Secretary, 110 East 42d Street, New York City.

Regional Savings Conferences in February and March.
Three regional savings conferences will be held during February and March under the auspices of the Savings Bank Division, of the American Bankers Association. The first will be at Portland, Ore., February 25 and 26 . Representatives of middle west banks will gather in Kansas City, Mo., March 4 and 5, while there will be a southern meeting at Atlanta, Ga., March 11 and 12. Thomas F. Wallace, Treasurer Farmers and Mechanics Savings Bank, Minneapolis and President Savings Bank Division, will preside at all conferences. The object of the meetings is to present definite and detailed information on savings bank operations that can be applied by the institutions sending their representatives to the gatherings. Costs and improvements in mechanical facilities for handling savings accounts will be among questions discussed. At Portland departmental banking providing segregation of savings deposits from the other assets in commercial banks, as now called for by the Oregon state law, will be considered. A discussion of handling loans on soldier bonus certificates, which may be made in 1927, is scheduled, as well as protection of guileless savings depositors from the promoters of questionable investments. The continuous growth in time deposits and its effect upon the investment policies of savings funds are also to have a place on the programs, as well as forms and methods for figuring interest on savings accounts. John F. Daly, President of the Hibernia Loan and Savings Bank, of Portland, is chairman of the executive committee in charge of the Pacific regional conference, while Henry C. Brent, President of the Fidelity Savings Trust Company of Kansas City, Mo., is similarly identified with the midwestern meeting. Thomas I. Miller, Vice President of the Citizens and Southern Bank of Atlanta, is chairman of the southern regional conference.
C. B. Hazlewood Logical Canididate For Second VicePresident of A. B. A. at Los Angeles Convention. The Executive Committee of the State Bank Division of the A. B. A. makes public the following, dated New Orleans Jan. 25.
According to the custom established at the Chicago convention seven years ago whereby the presidency of the American Bankers' Association
goes alternately to representatives of the various divisions of the An ciation, the Second Vice-President to be elected this year will be the Assosentative of the State Bank Division.
The Executive Committee of the State Bank Division at its mid-winter conference held in New Orleans last week made a careful canvass of the avallable candidates for this high honor, and reached the unanimous conClusion State Bank Division-is the logical candidate who should be proposed for election at the Los Angeles convention.
In reaching this conclusion the Executive Committee of the Division expressed not only its own unanimous views but also relied on the expression of opinions of some of the former officials of the Division present at
she meeting and the judgment of the membership at large, which has long the meeting and the judgment of the membership at large, which has long
the looked upon Mr. Hazlewood as one of its ablest leaders.
Mr. Hazlewood is an outstandingly successful banker, who has contributed substantially to the constructive financial and commercial development of the country.
He has been active in various ways as a member of the Executive Council from Illinois, Chairman of the A. B. A. State Legislative Committee. Member of the Administrative Committee, the Economic Policy Commission, and fother special committees.
He is also an ex-president of the Bankers Club of Chicago, and the Association of Reserve City Bankers.
Course in Retail Credit Practice at New York University School of Retailing.
A pamphlet has been issued describing a course in Retail Credit Practice which is being given at New York University School of Retailing by members of the Associated Retail Credit Men of New York City, Inc. The course opened at the second term of the night division on Feb. 1.
The lecturers in this course have been selected from a group of experienced credit managers in the retail field, the
purpose being to give the most practical instruction possible to the students. The Retail Credit Profession is occupying such an important position in the retail trade today that the course commands special interest.

## Railway Taxes Increase $500 \%$ in Twenty Years.

"During the last twenty years, and also during the last ten years," says the "Railway Age," "the taxes of the railways have increased more in proportion than any other form of their income or outgo. This is shown strikingly by the following statistics: In 1905 taxes consumed $\$ 1$ out of each $\$ 3547$ of total earnings; in 1915, $\$ 1$ out of each $\$ 2155$; and in 1925, $\$ 1$ out of each $\$ 1714$. In 1905 the carriers paid $\$ 1$ in taxes for each $\$ 2369$ of operating expenses; in 1915, for each $\$ 1517$; in 1925, for each $\$ 1271$. In 1905 they paid $\$ 1$ in taxes for each $\$ 1431$ they paid in pages; in 1915, for each $\$ 928$; in 1925 , for each $\$ 806$. In 1905 they paid $\$ 1$ in taxes for each $\$ 1431$ net operating income they had available for interest and dividends; in 1915, for each $\$ 513$; and in 1925, for each $\$ 314$.
"Between 1905 and 1915 taxes increased from $\$ 58,712,179$ to $\$ 133,276,330$, or $127 \%$, and in 1925 they were about $\$ 360$,000,000 , or about $500 \%$ greater than twenty years before and $170 \%$ greater than ten years before."

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

New York Stock Exchange membership were reported posted for transfer this week as follows: That of Caleb F. Fox to Richard P. Loasby for $\$ 150,000$; that of Edward W, Gould to Winton G. Rossiter for $\$ 149,000$; that of James P Cahill to Enrico N. Stein for $\$ 149,000$; that of Jacob Field to Bernard E. Smith for $\$ 149,000$; that of Henry K. McHarg to Thomas C. Eastman for $\$ 148,000$; and that of Edward L. Worthington to David V. Morris for a nominal consideration. The last previous transaction was for $\$ 145,000$.

At a regular monthly meeting of the directors of the Lawyers Title and Guaranty Company of this city on Feb. 10, Joseph Bostwick and George P. Millard were appointed Assistant Secretaries of the company.

The Chase National Bank of this city and the Mechanics and Metals National Bank are to consolidate. Formal announcement of the event was made Thursday night by Albert H. Wiggin, Chairman and President of the Chase National, at his home, 630 Park Avenue. The directors of both institutions have approved the plan and it remains only for the stockholders, who meet on March 18, to give their ratification. The amalgamated bank is to be known as the Chase National Bank of the City of New York, and will be second in size to the National City Bank. The combined resources of the Chase National and the Mechanics and Metals on Dec. 31 were $\$ 1,025,943,818$, while the resources of the National City Bank were $\$ 1,215,033,702$. On that date the deposits were $\$ 896,616,157$, as against $\$ 921,573,498$ for the National City. Capital, surplus and undivided profits of the merging institutions were $\$ 73,312,401$, while the corresponding figure for the National City was $\$ 115,-$ 032,497 . Under the terms of the amalgamation, the capital surplus and undivided profits will be raised to $\$ 79,000,000$. Albert H. Wiggin will be Chairman of the board of directors in the new Chase National Bank. Gates W. McGarrah, Chairman of the board of the Mechanics and Metals, will become chairman of the executive committee. John McHugh, President of the Mechanics and Metals, will be President of the consolidated bank. The main office will continue to be at 57 Broadway, the building now occupied by the Chase National. The present offices of the Mechanics and Metals, at 20 Nassau Street, will be a branch.
The terms of the amalgamation were approved by the directors of the Chase on Wednesday and by those of the Mechanics and Metals on Wednesday. The Chase National Bank and its subsidiary, the Chase Securities Corporation, are to increase their capital stock from 200,000 to 400,000 shares. Of this increase 100,000 of the additional shares of each institution are to be issued to the shareholders of the Mechanics and Metals Bank in the form of Bankers' Trust Company receipts, representing an equal number of shares in the Chase National Bank and the Chase Securities Corporation. The remainder of the additional shares will be offered pro rata to the present holders of Bankers' Trust Company receipts for shares of the two institutions on the basis of $\$ 105$ for a share of the bank and a share of the securities corporation, $\$ 100$ of which will be received by the bank and $\$ 5$ of which will be received by the securities corporation.

At a meeting of the board of directors of the National Oity Bank of New York this week, the resignation of Paul Grosjean as a Vice-President of the bank was accepted with regret.

Gayer G. Dominick, of the firm of Dominick \& Dominick, has been elected a member of the Executive Committee of the Bank of America of this city.
Norborne P. Gatling, Vice-President of the ChathamPhenix National Bank \& Trust Co. of New York, has left for Pinehurst for a two weeks' vacation.
C. J. Stephenson has been made First Agent in New York City of the Canadian Bank of Commerce, to succeed S. H. Logan, who was recently made General Manager of the bank, in Toronto. John Morton has been appointed Second Agent, P. H. Powers, Third Agent, and N. J. H. Hodson, Assistant Agent.

## Herman Klein has been appointed head of the Travel Department of the Trade Bank of New York.

W. Kingsland Macy has been elected a member of the board of trustees of the Seamen's Bank for Savings of this city. Mr. Macy is a member of the well-known family of that name which has been identified with the institution for many years. He is a son of George H. Macy, who became a member of the board of trustees in 1885 and served as. Vice-President from 1906 until the date of his death in 1918. The first member of the family identified with the institution was William H. Macy, who became a member of the board in 1848 and served as President from 1863 to 1867, and, having been re-elected to that office in 1872, served until his death in 1887. V. Everit Macy, a member of the same family, is also a trustee of the institution.

The stockholders of the Bank of Rockville Centre Trust Co. of Rockville Centre, L. I., on Jan. 15 approved plans to increase the capital from $\$ 100,000$ to $\$ 200,000$. The new shares are being offered to stockholders at $\$ 100$ a share pro rata. Stockholders have until Feb. 15 to make payment. The stock of the bank is on a $20 \%$ dividend basis. The increased capital will become effective Feb. 15, when the capital, surplus and profits will be $\$ 400,000$.

Officers for the new Eastside National Bank of Paterson, N. J., were selected recently and twelve directors appointed to hold office until the next annual meeting of the institution. The officers are J. Barclay Cooke, President; Alfred W. Greenwood, Vice-President and Acting Cashier; Joseph V. Bergin, M. D., Vice-President. The directors are:

Louis F. Auger, National Silk Dyeing Co.; Leonard J. Tynan, Counsellor-
at-Law ; J. Barclay Cooke, President Paterson Bridge Con, Whitfield W. at-Law; J. Barclay Cooke, President Paterson Bridge Co.; Whitfield W.
Smith, President First National Bank; Thomas Hand, silk manufacturer ; Smith, President First National Bank; Thomas. Hand, silk manufacturer ;
Frank Strehl, druggist; David Fullerton, of D. Fullerton \& Co. ; Senator Frank Strehl, druggist; David Fullerton, of D. Fullerton \& Co. ; Senator
Henry A. Williams, Attorney-at-Law; Frederick D. Bogert, Cashier First Henry A. Williams, Attorney-at-Law; Frederick D. Bogert, Cashier First
National Bank; Joseph V. Bergin, physician ; Alfred W. Greenwood, stocks National Bank; Joseph V. Bergin, physician; A
and bonds; William Giger, Archbold-Giger Co.
The capital of the Eastside National Bank is $\$ 200,000$ and its surplus account $\$ 50,000$.

Richard J. Scoles, President of the Passaic National Bank \& Trust Co., died suddenly on Feb. 7 in the Passaic General Hospital. Mr. Scoles had undergone a slight operation the previous week, and his death resulted from hemorrhages. Mr. Scoles, who was in his 59th year, was born in Millbrook, N. Y. Locating in Westfield, he became connected with the Bank of Westfield in Westfield, N. J. From there he went to Passaic with Brigadier-General Bird W. Spencer and became Vice-President of the Peoples Bank \& Trust Co. Later he was made President of the Passaic Trust \& Safe Deposit Co. With the death of Charles M. Howe, Mr. Scoles was elected President of the Passaic National Bank, and he became head of the consolidated institution in 1922.

The new Pacific Avenue National Bank of Atlantic City, N. J., will open for business about March 151926 at Mount Vernon and Pacific avenues. Herbert W. Hemphill, VicePresident of the Marine Trust Co., has been elected President of the new bank, which has a capital of $\$ 200,000$, and surplus of $\$ 50,000$. The stock, in shares of $\$ 100$, is being placed at $\$ 125$ per share. The bank's organization was completed Feb. 5. Victor S. Fisher is Vice-President.

Stockholders of the Atlantic National Bank of Boston on Feb. 1 voted approval of the issuance of 10,000 shares of new stock, to be sold at $\$ 200$ each, which will bring the institution's capital up to $\$ 6,000,000$ and its surplus and
undivided profits to approximately $\$ 5,000,000$. The proposed increase, in connection with the bank's taking over of the Massachusetts Trust Co., was referred to in these columns in the "Chronicle" of Dec. 12 last.
The Security Trust Co. of Rochester, N. Y., has completed the remodeling of its main banking room and is occupying the seven-story building adjoining, which was formerly the Post-Express Building. The latter, which was acquired by the trust company in March 1923, has also been completely remodeled; both buildings are strictly fireproof. The growth of the trust department, established in 1901, necessitated the acquiring of the adjoining building-seven stories and basement. Two of the floors and part of another are occupied by the trust department. The building has a river frontage on the west and street frontage on the east, which will always assure abundance of daylight and excellent ventilation. A large safe deposit vault is located on the ground floor with spacious customers' space and coupon rooms adjoining. Pictures of the trust company's quarters featured the gravure section of the Rochester "Democrat and Chronicle" of Jan. 31. The company began business on Nov. 171892 with a capital stock of $\$ 200,000$ and deposits of $\$ 148,569$. On Jan. 11926 the assets of the banking department were $\$ 35,026,836$, in addition to which the total assets of the trust department were $\$ 68,444,280$, a total in excess of $\$ 100,000,000$, with a capital of $\$ 300,000$, surplus in banking department, $\$ 1,698,204$, and an additional surplus in the trust department of $\$ 963,127$.
John W. Frank has been appointed Assistant Cashier of the Union National Bank of Philadelphia, Pa.
Allard Smith, Vice-President of the Union Trust Co. of Cleveland, addressed the Cleveland Retail Credit Men's Association at their annual dinner at the Hotel Cleveland on Feb. 3. Mr. Smith's subject was "Cleveland as an Industrial City-To-day and To-morrow."
Oliver S. Bond, dean of Toledo bankers, died at his home in that city on Jan. 16 in his ninety-fifth year. Up to Jan. 1 last Mr. Bond was Chairman of the Board of the Merchants Savings Bank \& Trust Co. (until recent years known as the Merchants \& Clerks Savings Bank), which he had founded. On that date his institution was consolidated with the Security Savings Bank \& Trust Co. of Toledo, and a few days previous to his death Mr. Bond was elected a director of the new institution. The Toledo "Blade" of Jan. 16, in reviewing the late banker's carreer, said in part:
Mr. Bond was not only one of Toledo's oldest, but one of its best-known citizens. No history of Toledo banking could be complete without a record of the part he played in its development.
Born on his father's farm near Richmond, Ind., June 28 1831, Mr. Bond came to Toledo in 1856 and had been a resident of this city since, building up one of its strong.financial institutions, the Merchants \& Clerks Saving Bank.
Mr. Bond received his early education in the district schools of Indiana, supplementing this training with two terms of study in the Whitewater College. Mr. Bond, after serving as Clerk in the Quaker Meeting House in his home town, left to seek his fortune at the age of nineteen. He went to Peru, Ind., where he became a clerk, selling to early settlers and the Miami Indian tribe.

In 1854 Mr . Bond left what was then the western frontier and went to New York City. He spent two years in the metropolis in the wholesale dry goods and notions business and traveled extensively through the Western country.
The pioneer banker moved to Toledo in 1856 and for two years was a salesman and collector for the firm of Bell, Deveau \& Co. On July 18 1858, with William B. Messinger, Mr. Bond opened the boot and shoe house
of Messinger \& Bond. During the twelve years that Mr. Bnod operated of Messinger \& Bond. During the twelve years that Mr. Bnod operated this business, he became interested in banking as a director of the Northern
Natlonal, now a part of the Toledo Trust Co. After selling his boot and National. now a part of the Toledo Trust Co. After selling his boot and
shoe business, he was elected Vice-President of the Northern. He then shoe business, he was elected Vice-President of the Northern. He then
developed the plan to build his own banking institution. In 1871 the developed the plan to build his own banking institution. In 1871 the Merchants \& Clerks bank was born. The bank, with Mr. Bond as
urer, was opened in a small room in the rear of 99 Summit Street
urer, was opened in a small room in the rear of 99 Summit Street.
Toledo then was a city of 30,000 . Sound and conservative pollicy won friends for the bank. The panic of 1873 proved a test of the bank's strength friends for the bank. The panic of 1873 proved a test of the bank's strengt
and it came through unscathed. The bank then took a larger room at and it came through unscathed. The bank then took a larger room at
78 Summit Street, having increased its deposits to more than $\$ 200,000$. 78 Summit street, having increased its deposits to more that
In 1888 Mr . Bond was elected President of the institution.
In 1891 the building at 338 Summit Street was purchased. The bank moved into its new quarters in the fall of 1891, opening a commerclal department. Through the panic of 1893 the bank passed with flying colors.

For the fifth time in 25 years the Detroit Trust Co. of Detroit, Mich., has outgrown its quarters and plans are nearly completed to enlarge its building two and one-half times by an addition of 100 feet to the present quarters. The new home of the company will be one of the largest banking institutions in the city and will have 64,000 square feet of floor space. The building will be of limestone, with bronze windows and will have a row of eight monolithic columns 40 feet high along the front. Upon entering the
building one will find a room 140 feet long by 100 feet deep. On each side of the room will be a marble railing behind which the officers will have desks. In the centre will be an ornamental marble stairway giving access to the safe deposit boxes. At the rear will be another marble stairway leading to the mezzanine floor, which will be occupied by the mailing and bond departments, switchboard and library. Large vaults will extend from the basement to the mezzanine. The corporation, mortgage, stock transfer and insurance departments will be located on the second floor, as will the directors' and special meeting rooms. The third floor will have unassigned space, bookkeeping, auditing, trust accounting and other departments. When the company began business in 1901, there were four employees. Its first piece of business was to act as trustee for an issue of bonds secured by four steamships built to operate from Chicago to the Atlantic by way of the Welland Canal and the St. Lawrence River. Constant growth necessitated larger quarters and the company in 1915 erected a building for its exclusive use, Now the present building is inadequate to accommodate its expanding business and the fifth home of the company will be erected during this, the 25th anniversary year: The growth of invested capital has been from $\$ 1,000,000$ in 1901 to $\$ 7,800,000$ in 1926. Unusual interest centres in the location, which is part of the old English fort erected in 1778, as a defensive against the Americans. It was subsequently called Fort Shelby, in honor of Governor Isaac Shelby of Kentucky, and was demolished in 1826. The evacuation of the fort by the British at 12 o'clock noon, June 11 1796, was the closing act of the War of Independence. On that day the American flag was for the first time raised over the soil, all of which was then known as the Eastern Territory, becoming at that time part of the Federal Union. Timbers from the fort, it is said. were discovered in excavating for the present building of the Detroit Trust Co. The Detroit Trust Co. announces the appointment of William J. Thomas Jr., formerly Auditor of the institution, as Treasurer, to succeed the late F. J. Wixson, whose sudden death occurred recently.

Fred A. Wixson, Treasurer of the Detroit Trust Co., Detroit, died suddenly of heart disease at the 25th anniversary dinner of the institution in the Book-Cadillac Hotel, on the evening of Jan. 30. Mr. Wixson had spoken briefly about his long association with the company, had been tendered hearty applause at the close of his remarks, and was seated listening to one of the other speakers when he collapsed. He was born in New York State Feb. 61868 , and went to Detroit in 1894 . When the Detroit Trust Co. began business in 1901, Mr. Wixson entered its employ and had been with the institution continuously since that time. In Aug. 1919 he was elected Treasurer. He was a member of the Detroit Board of Commerce, Michigan Association of Certified Public Accountants and the American Institute of Certified Public Accountants.
George W. Curtiss, President of the Dime Savings \& Trust Co. of Peoria, Ill., died of heart disease on Feb. 5, according to an Associated Press dispatch from Peoria on that date appearing in the St. Louis "Globe-Democrat" of Feb. 6. Mr. Curtiss was 77 years of age.

At a meeting of the board of directors of the Continental \& Commercial National Bank, Chicago, held on Feb. 2, $\$ 5,000,000$ was taken from undivided profits and added to
surplus. Accordingly, capital remains the same, $\$ 25,000$,surplus. Accordingly, capital remains the same, $\$ 25,000$,-
000 , surplus is increased from $\$ 15,000,000$ to and the undivided profits item is something over $\$ 2,000,000$.

The death of Louis Rathje, President of the Chicago City Bank \& Trust Co. on Feb. 10 was announced in a special dispatch from Chicago on that day to the New York "Times."
Mr. Rathje, who was 70 years of age, had been ill for several Mr. Rathje, who was 70 years of age, had been ill for several
weeks. He had been President of the City Bank weeks. He had been President of the City Bank \& Trust Co. since the foundation of the institution in 1893.
A. G. Wells, Vice-President of the Atchison, Topeka \& Santa Fe Railroad, has been elected a director of the Central Trust Co. of Illinois, Chicago, according to a press dispatch from that city printed in the "Wall Street Journal," of
Feb. 9 .

The officers and directors of the Second War Securities Co. of Milwaukee announce the opening of a real estate loan department in charge of William H. Bennett, formerly of
Hackett, Hoff \& Thierman, Inc. This department will be
organized to handle conservative first mortgage loans and bond issues on all types of real estate.
On Feb. 3 the board of directors of the Mississippi Valley Trust Co., St. Louis, elected James A. Weaver, Dan W. Jones and J. Gates Williams, formerly Assistant Secretaries of the bank, Vice-Presidents, and appointed Edgar L. Roy Assistant Bond Officer, while continuing his duties as Sales Manager. The following brief outline of the business careers of the promoted men is taken from the St. Louis "Globe-Democrat" of Feb. 4:
Vice-President Weaver began his business career with the Mississippi Valley Trust Co. 23 years ago. He steadily advanced to positions of greater importance and assumed the responsibility of chief clerk of the
financial department. In financial department. In 1918 he was elected Assistant Secretary and placed in charge of the bank personnel.
Jones, who is a son of Breckinridge Jones, Chairman of the Board, has been connected with the trust company since 1914, when he entered as a
junior clerk following graduation from Centre College. During the World junior clerk following graduation from Centre College. During the World the bank after the war Assistant Secretary in 1920 .
J. Gates Williams is one of the best known of the young business men Willi. Louis. He is a native St, Louisan, and a son of the late Eugene F. Winiams, one of the founders of the Hamilton Brown Shoe Co. and a director of the Mississippi Valley Trust Co.
the Harvard Law Schoole of Princeton University, Class of 1918, and of the Harvard Law School. During the war he was an Ensign in the navy. departments. In 1925 he was elected Assistant and served in various departments. In 1925 he was elected Assistant Secretary and became Edgar I new business departant Bo
Eales Manager of the new Assistant Bond Officer, has held the position of cess. He is a graduate of the St. Louis several years with marked success. Finance. In 1919 he entered the Mississippi Yalley
and bond salesman, and very early took the lead among the sales force in the volume of business obtained. His promotion to the official staff of the trust company came as a recognition of exceptional service. Roy will continue as formerly in charge of the sales division of the bond department.
Stockholders of Industrial Finance Corporation at their annual meeting at Norfolk, Va., on Feb. 8, re-elected all the old directors, and added to their number William L. Bertles, of the firm of Howe, Snow \& Bertles, New York. At a special meeting held immediately afterwards, the stockholders, by a vote largely in excess of the necessary two-thirds, authorized the issue of a new $7 \%$ preferred stock to refund the present $6 \%$ preferred stock and fund the accumulated dividends thereon.
The annual meeting of the directors of the Southside Banking Co. of Birmingham, Ala.-an institution which began business about eighteen months ago-was held on Jan. 26 at which Walter Brower was elected Chairman of the Board of Directors, John W. Maynor, was elected President, and John D. Elliott, Vice-President and Cashier. It was voted at the meeting to change the name of the institution from the Southside Banking Co. to the South Side Bank, subject to the approval of the State Superintendent of Banks. Announcement was made that the institution will shortly move to its new home in the Pioneer Building at South 20th Street and Avenue C. The new quarters will contain up-to-date equipment, safety vaults and other banking accommodations. Since it started business the institution, it is understood, has been very successful.
The statement of condition of the Citizens Bank \& Trust Co. of Tampa, Fla., at the close of business Dec. 311925 shows total resources of $\$ 36,093,045$ and deposits of $\$ 33,677$,799 and total capital, surplus and undivided profits of $\$ 2,285,065$. The increase in deposits from Dec. 311924 to Dec. 311925 was no less than $\$ 18,351,011$. The officers of the Citizens Bank \& Trust Co. are as follows: Dr. Louis A. Bize, President; W. W. Trice, Vice-President and Trust Officer; D. H. Laney, Vice-President and Cashier; Isaac Maas, D. C. Gillett, I. L. Buchanan, Vice-Presidents; C. E. Hester, Assistant Cashier and Credit Manager; W. W. Blount, John T. Bize, R. W. Clapp, D. B. Renfro, Ashby Gibbons and S. W. MeCord, Assistant Cashiers; A. M. Edwards, Auditor, and K. M. Kruse, Contact Man. The following Florida banks are associated institutions of the Citizens Bank \& Trust Co.: Franklin Bank, Tampa; First Bank of Port Tampa City; Bank of Ybor City, Bradentown Bank \& Trust Co., Bank of Pasco County, Dade City; First State Kank, Fort Meade; Bank of Fort Myers \& Trust Co., First National Bank of St. Petersburg, First Bank \& Trust Co., Sarasota; Bank of Plant City and Citizens Nebraska Avenue Bank, Tampa. The combined resources of these institutions, including the Citizens Bank \& Trust Co. stand at $\$ 72,881,518$.
In giving his views of Florida in a discussion of the State, which appeared in the New York "Sun" of Jan. 2,

Dr. Louis A. Bize, the President of the Citizens Bank \& Trust Co., and also President of the Tampa "Morning Tribune," said:
When asked the question as to the permanency of Florida's prosperity, the solidity of its growth, there can be but one answer. Florida will be prosperous, Florida will grow and develop, as long as it retains its natural advantages-and they are certainly permanent and abiding. Climate and location-the only place in the Union, within convenient reach of the great masses of the population, where one may live in comfort the year round,
where one may escape the rigors of winter, where one may enjoy the great where one may escape the rigor
outdoors every day of the year.
Productivity-a soil which is the nation's sole source of convenient sup. ply of winter fruits and early vegetables, which is capable of growing ply of winter fruits and early vegetables, which is capable of growing
every product known to the Temperate or Tropic zone, which holds the every product known to the Temperate or Tropic zone, which holds the
world's available supply of phosphate, its waters teeming with edible fish, world's available supply of phosphate, its waters teeming with edible fish, under cultivation.
Attractions-its far famed resorts stretching along Gulf and Atlantic coasts and throughout a picturesque interior, with every opportunity and coasts and throughout a picturesque interior, with every opportunity and
facility for winter sports on land and water, accommodations to please both the rich and the poor, where the man of moderate means may share equally the rich and the poor, where the man of moderate means may share equally
with the millionaire the benefits and joys of the world's greatest pleasure ground, and where those who come to work rather than to play may find everything conducive to the making of a living under the most favorable circumstances and with the least exertion and deprivation.
These are Florida's advantages-and they will always be here. As long as people seek an inviting place to play or work, as long as Florida has its sunshine, its fruit and flowers, its soil and location, just so long will people and money come to it, and just so long will it prosper and progress.
Within the past two years advertising has given Florida the impetus which is evident throughout the State to-day. The coming of men of national note and great wealth, controlling spirits of big business and big capital, to this State, and their large investments here, naturally aroused nation-wide interest. The general public said there must be something out of the ordinary in Florida to attract men and interests of such importance. Added to this was Florida's very wise action in the matter of taxation-the demonstration given of the State's conservatism in the prohibition by popular vote and constitutional amendment of the objectionable income and inheritance taxes. This gave the whole country a most favorable impression of Florida. "Here is a State," said the people, "which does not propose to burden its citizens with unnecessary taxation." This appealed not only to the rich but to those of all stations and conditions of life.
Florida has only to guard against the depredations of the dishonest and the unreliable exploiter-and this it is now doing through the vigilance of its Chambers of Commerce, its real estate boards, its newspapers and its individual citizens. The crooked dealer finds early discovery and speedy exposure in Florida. In no so-called "boom" that has ever occurred on earth has there been such a small percentage of complaints of unfair or illegitimate operations. Florida proposes to keep eternally awake on this line, and to keep itself clean before the eyes of the world.
Every city and community in Florida is intent in the purpose of making a greater State. The State spirit and the community spirit are alike aroused and active in planning and building for the future. A noted writer recently referred to Florida as "the headline of America." But with the headline Florida has a "story"-a story of wonderful resources, of a pros perous present and a brilliant future.

Plans to increase the capital stock of the American Colonial Bank of Porto Rico from $\$ 1,000,000$ to $\$ 1,500,000$ were ratified by the stockholders of the bank on Jan. 11. In a letter to the stockholders under date of Jan. 16 F. M. Welty, Vice-President of the institution, says:
The stockholders of this bank at the special meeting held on Jan. 11 1926 approved the amendment to the bank's amended certificate of incorporation, providing for the issue of 5,000 additional shares of Common stock of the par value of $\$ 100$ each, and the certificate of amendment
effecting such increase has been filed in the office of the of West Virginia. At the stockholders' meeting, the recommendations of the board of directors for the offer of the new stock to the present stockholders at $\$ 200$ per share, in the ratio of one new share for each two shares now held, were approved.
In accordance with the arrangements made by the board of directors with its fiscal agents, William Schall \& Co., holders of stock of the bank, of record at the close of business on Jan. 11 1926, have the privilege of subscribing to the new stock on or before 3 p. m. Feb. 31926 at $\$ 200$ per share, upon the terms and conditions stated in the warrants hereinafter mentioned.

Warrants not surrendered to william Schall \& Co. at their office, 160 Broadway, New York City, with the subscription form thereon duly signed and accompanfed by payment of the full subscription price, by $3 \mathrm{p} . \mathrm{m}$. Feb. 3 1926, will become wholly void, and the privilege of subscription will thereupon terminate.
Subscriptions may be made only to full shares. Combinations of rights for fractional shares, to permit of subscription for full shares, may be made through the purchase or sale of rights evidenced by fractional warrants. No subscription may be made on fractional warrants, unless so combined and exchanged for full-share warrants.
Purchase or sale of fractional warrants and rights may be made through William Schall \& Co., or at the office of the bank in San Juan, Porto Rico.
Advices from H. L. Cochran, Vice-President of the bank, state:

Upon completion of this operation our capital, surplus and undivided profits will stand around $\$ 2,700,000$.
Dividends in the past have been paid semi-annually but in the future will be paid quarterly and a quarterly dividend of $2 \%$ regular and $2 \%$ extra has therefore been declared payable Jan. 301926.
The American Colonial Bank of Porto Rico was founded in 1899 largely through the efforts of William Schall \& Co., 160 Broadway, formerly Muller, Schall \& Co. The bank now has branches in Arecibo, Mayaguez, Caguas, Ponce and Santurce.
The present officers of the bank are William Schall, President; F. M. Welty, Vice-President; H. L. Cochran, Vice-President; R. Cabrera Torres, Assistant to the Vice-President; Humberto Bozzo, Assistant Cashier; Eduardo E. Perez, Assistant Cashier; E. A. Todd, Assistant Cashier; D. P. Campbell, Assistant Cashier; R. Torres Ramis, Manager Foreign Department; E. A. Thayer, Credit Manager: Julio L. Porrata, Auditor; M. H. Balzac, Manager Arecibo Branch; Angel Sanz, Manager Mayaguez Mranch; Jul. Umbach, Manager Ponce Branch; R. A. Garcia Cabrera Mranch; Ju. Uaguas Branch; and R. Lazaro, Manager Santurce Branch.

The bank's statement of date Oct. 311925 shows total deposits of $\$ 8.246,147$ and aggregate resources of $\$ 10,710,644$.
The 25th annual report of the Provincial Bank of Canada (head office Montreal) covering the fiscal year ended Nov. 301925 , was presented to the bank's shareholders at their general annual meeting on Feb. 3 and makes a very favorable showing. Net profits for the period, after deducting charges of management, interest due to depositors, rebate on current discounts $(\$ 79,591)$ and provision for losses and doubtful debts, were $\$ 407,259$, which when added to $\$ 22,738$, the balance to credit of profit and loss brought forward from the preceding twelve months, made $\$ 429,997$ available for distribution. Out of this the following appropriations were made: $\$ 270,000$ to pay four quarterly dividends at the rate of $9 \%$ per annum ; $\$ 50,000$ to take care of Dominion Government taxes and $\$ 84,534$ for amortization in full of the cost of installation and maintenance of new branches and written off "bank premises," "other real estate" and "furniture and fixtures" accounts, leaving a balance of $\$ 25,463$ to be carried forward to the current fiscal year's profit and loss account. Total assets are shown in the statement as $\$ 45,219,594$, an increase of $\$ 4,573.032$ during the period under review. Liquid or quick assets are shown at $\$ 26,398,685$, or over $65 \%$ of the bank's liability to the public; $\$ 7,872,690$ of these liquid assets consists of cash and bank balances. Total deposits are given as $\$ 36,564,840$, of which $\$ 29,659,589$ are interest-bearing deposits. During the year eight new branches of the bank were opened and three branches closed, the total number of branches now being 133 in the Provinces of Quebec, Ontario, New Brunswick and Prince Edward Island. Sir Hormisdas Laporte is President and Tancrede Bienvenu, Vice-President and General Manager $\qquad$

## COURSE OF BANK CLEARINGS.

Bank clearings continue their upward movement, though the further addition the present week is moderate. 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, Feb. 13) bank exchanges for all the cities of the United States from which it is possible to obtain weekly returns will aggregate $2.2 \%$ more than in the corresponding week last year. The total stands at $\$ 8,591,903,230$, against $\$ 8,406,849,000$ for the same week in 1925. At this centre there is an increase for the five days of $0.2 \%$. At the Northern cities Lincoln's Birthday, a holiday, came in to reduce the clearings, but the same was true last year too. Our comparative summary for the week is as follows:

Total all cities, five days
All cities, one day --......

Complete and exact details for the week covered by the foregoing will appear in our issue of next week. We cannot furnish them to-day, inasmuch as the week ends to-day (Saturday), and the Saturday figures will not be available until noon to-day. Accordingly, in the above the last day of the week has in all cases had to be estimated.

In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the previous week-the week ended Feb. 6. For that week there is an increase of $3.9 \%$, the 1926 aggregate of the clearings being $\$ 10,689,118,925$ and the 1925 aggregate $\$ 10,286,328,876$. Outside of New York City the increase is $8.7 \%$, the bank exchanges at this centre recording a gain of only $0.7 \%$. We group the cities now according to the Federal Reserve districts in which they arelocated, and from this it appears that in the Boston Reserve District the totals are larger by only $0.8 \%$, in the New York Reserve District (including this city) by $0.9 \%$, but in the Philadelphia Reserve District by $14.2 \%$. The Cleveland Reserve District has a gain of $5.3 \%$, the Richmond Reserve District of $7.6 \%$
and the Atlanta Reserve District (chiefly by reason of the increase by the Florida points, the gain at Jacksonville being $83.5 \%$ and at Miami $80.5 \%$ ) of $17.7 \%$. The Chicago Reserve District has an improvement of $8.8 \%$, the St. Louis Reserve District of $4.0 \%$ and the Minneapolis Reserve District of $11.5 \%$. In the Kansas City Reserve District the totals are better by $1.0 \%$, in the Dallas Reserve District by $4.5 \%$, and in the San Francisco Reserve District by $19.8 \%$.

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

| Week Ended | b. 61926. | 1926. | 1925. | $\begin{array}{\|c} \text { Inc.or } \\ \text { Dec. } \end{array}$ | 1924. | 1923. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 10t Boston | 12 | ${ }_{5}^{5}$ | ${ }^{8}$ |  |  |  |
|  | 12 cit | 640,222,805 | ,236 |  |  | 363,901 404 |
| 3rd Phlladelph | 10 | 611,474,576 | ${ }_{535,31}$ |  |  | 88 |
| ${ }_{6}$ th Cleveland | 8 | 410,754,699 39 | 390,151,686 | +5.3 | 351,605,11 | 3,001,936 |
| 5 5th Richmond | 6 | 210,132,836 1 | 195,113,264 |  | 191,726, | 162,186,428 |
| 6 th Atlanta | 13 | 262,256,730 2 |  | +17.7 | 192,311,825 | 170,570,008 |
| 7 th Chicago | 8 | 1,020,360,098 93 | 937,243,300 | +8.8 | 763,576,731 | 31 772,534,879 |
| ${ }_{\text {Oth }}^{\text {8th }}$ Mit. Louis | 8 | 240,482,607 | ${ }^{231,232,426}$ | +4 | 209,685,9 | 68,511,020 |
| ${ }^{\text {pth }}$ 10th Kansas Cit | 12 | $114,886,051$ <br> $251,444,966$ 12 | 129,801,602 |  | 103,20 | 106,803,428 |
| 11th Dallas .- | 5 | 88,130,107 | 84,312 |  |  | 1 |
| th San Fra | 17 | 594,588,045 495, | 496,214,5 | +1 | 464,943, | 384, 222,219 |
| Grand t | 129 citles | 10689118,925 102 |  |  | 3,156,379,2 | , |
| de |  | 4,481,513, | 4,123,027 |  | 3,598,721,1 | 35 |
| Canada | -29 citter | 336, |  |  |  |  |
| We now add our detailed statement, showing last week's figures for each city separately, for the four years: |  |  |  |  |  |  |
| artn | Week Ended February |  |  |  |  |  |
|  |  | 1925. | Inc. or Dec. | 25. |  | 1923. |
| First Federal Maine-Bangor.Portland..... | \$ <br> Reserve Dist <br> 808.938 <br> $3,696.522$ <br> $482,000.000$ | rict-Boston | -\% | 8 |  | \$ |
|  |  |  | +0.5 | $\begin{array}{r} 702,627 \\ 3.153,159 \end{array}$ |  | $\begin{array}{r} 770,883 \\ 3,108,382 \end{array}$ |
| Mass.-Boston-- |  | 79,000.000 | (1) ${ }^{4.3}$ |  |  |  |
| Fall River | 482,0017,007 |  |  | $\begin{array}{r} 391,00 \\ 2,19 \end{array}$ |  | $\begin{array}{r} 318,000.000 \\ 2204 \end{array}$ |
| Holyoke |  | 2,376,649 |  |  |  |  |
|  |  | 95,658 | $\square_{\text {- }}{ }^{8.9}$ | $2.190,719$a$1,119.695$ |  | $1,136,000$ |
| Lynn | a | ${ }_{\text {a }} 95.658$ |  | ${ }_{\mathbf{1}}^{1,119,695}$ |  |  |
| New Bed | 1,402,031 | $1,455,610$ $5,900,378$ | $8{ }^{0}{ }^{-3.7}$ |  |  | $1,785.929$ <br> 4 <br> 4.545 .570 |
| Worcest |  | $3,654,537$$15.977 .097$ |  | 5,263.0513.388 .00013.022 .759 |  |  |
| Onn.-Hart | 18.090.823 |  | $77 \begin{array}{r}+4.3 \\ +13.2\end{array}$ |  |  | 4,545.570 <br> $3,303.000$ |
| New Haven. | 7,479,934 | 15.977 .097 7 7.624 .178 13 | 8 ${ }^{+13}+1.2$ | $\begin{array}{r} 13.022 .759 \\ 6.154 .979 \end{array}$ |  | $10,735,692$ $6,118,807$ |
| R.1.-Provldence | $13,509,700$816,802 | $13,457,100$752,674 |  | $\left.\begin{array}{r} 12.104 .979 \\ 12.500 .500 \\ 724,310 \end{array} \right\rvert\,$ |  | $\begin{array}{r} 11,452,800 \\ 730,218 \end{array}$ |
| Manches't |  |  |  |  |  |  |
| al (12 cittes) | 540,282,805 | $535,862,136$ | +0.8 | 440,957,913 |  | 363,901,404 |
| Second | at Reserve D |  | York- | $5,565.862$ |  |  |
| . Y Y - Alba |  | istrict-New |  |  |  |  |
| Buffalo. | d $\begin{array}{r}19,611.3000 \\ \hline\end{array}$ | 1,603.000 | ( +0.5 | $\begin{array}{r} 1,177.700 \\ 40,934,599 \end{array}$ |  | 1,321,300 |
| Elmira. | 1.259.591 | $\begin{array}{r} 46.485 .759 \\ 1,173.056 \end{array}$ | $\begin{aligned} & +7.5 \\ & +7.4 \\ & +5.9 \end{aligned}$ |  |  | 39.967 .5455901 |
| Jamestow |  |  |  | $\begin{array}{r} 0,818.399 \\ \hline \end{array}$ |  |  |
| New Yor | 6.207.605.178 | 6,163,300,877 |  | 4.557.658.058 ${ }^{\text {a }}$ |  | 3,944.806.305 |
| Rocheste | 17.758 .6798.326 .091 | $\begin{array}{r}15,0268779 \\ 7.046 .974 \\ \\ \hline, 1681\end{array}$ |  |  |  | .944.8092.322 |
| syracuse |  |  | 9 ${ }^{+18.2}$ |  |  | $\begin{array}{r} 5.171 .029 \\ 2,753.785 \end{array}$ |
| J.-M | c3.272.027 | 3,172.304 | $\begin{array}{r} +181 \\ +31 \\ +36.6 \end{array}$ | 6.388 .500 <br> 3.403 |  |  |
| No | $\begin{array}{r} 786,956 \\ 36,047,981 \end{array}$ | $\begin{array}{\|} 576.139 \\ 31.711,285 \end{array}$ | $\left.\begin{aligned} & 99 \\ & 50 \\ & \hline \end{aligned} \right\rvert\, \begin{array}{r} +36.6 \\ +13.7 \end{array}$ | $\begin{gathered} 464.949 \\ 39.055 .763 \end{gathered}$ |  | $\begin{array}{r} 418.706 \\ 43,398,595 \end{array}$ |
| al (11 ci | 6,334,275,425 | 6,279,20 | +0.9 | 4,669,713,075 |  | 4,054,792,488 |
| Third | Reserve Dist | rict-Philad | elphia | - 1,242,902 |  |  |
| a.- Altoon | ${ }_{4,531,337}^{1,483.139}$ | $1,539,867$ <br> 3 <br> 1.74985 |  |  |  | 1,257.677 |
| Bethl |  |  | 77 <br> +20.8 <br> +20 | - 1,242,902 |  |  |
| Chester | 1.488.465 | $1.3310,716$2.329 .704 | 6 +13.5 | 1.163 .102 |  | $1,157.770$ |
| Lancaster | 581,000, $\begin{array}{r}2,300 \\ 3\end{array}$ |  |  <br> 0 | 462.000 .000 |  |  |
| ${ }_{\text {Preading }}$ R |  | 503.000 .000 |  |  |  | 441.000.000 |
| Seranto | $3,567,381$ <br> $5,74.078$ <br> 3,070 | $\begin{aligned} & 3,255.985 \\ & 6.392 .556 \end{aligned}$ |  | $\begin{aligned} & 3,394,586 \\ & 5,336.441 \end{aligned}$ |  |  |
| Wilkes-B |  |  |  | 5.848.375 |  |
| $N$ | 1,821,353 | $4,234.045$ <br> $1,738.526$ |  |  |  | 4.636 .261 <br> 1,492 |  | 1,275,159 |
| N. J.-Trenton_- Wilming' | $6,369,277$ | $\begin{array}{r} 1,78.526 \\ 7,760,351 \end{array}$ | $1-17.9$ | $4,448,412$ |  | $3,357,014$ |
| Total (10 citles) |  | 535,311,606 | $+14.2$ |  |  | 466,854,710 |
| Fourth F | a1 Reserve D/istrict-Clev eland-- |  |  |  |  |  |
| ho-Akro | $\begin{array}{r} 5,555.000 \\ 4,216.468 \\ 81.059 .314 \end{array}$ | $\begin{array}{r} \text { istrict-Clev } \\ 4,709.000 \end{array}$ | eland-1- |  |  |  |
| Canton |  | $4,149.992$69.226597 | +18 <br> +16 | 6,629,000 |  |  |
| Cleveliand |  |  | ${ }_{4} \begin{array}{r}+171 \\ +5.1\end{array}$ | 61.318 .635 <br> $99.019,673$ |  | 59.307.961 |
| Columbu | $\begin{array}{r} 81,059,314 \\ 112.657 .119 \\ 17.09 . \end{array}$ | 107,227,624 |  |  |  |  |
| Dayton | $\underset{\mathrm{a}}{17,091,100}$ | 15,149,500 | ${ }_{+}^{+12.8}$ | 14,369,000 |  | 15,560,600 |
| ma |  |  |  |  |  |  |
| Manstie | d2,05 | 1,637,738 | +25.5 |  | 64,300 | ,570 |
| Toledo |  |  | ${ }^{\text {a }}$ |  |  |  |
| Youngst | 4,482.552 | 5,612 | $\stackrel{\text { a }}{-20.1}$ |  |  |  |
| Pa.-Erie. | 183,638,046 |  | ${ }^{\text {a }}$ |  |  |  |
|  |  |  | +07 | 156,81 | 19,896 | 9,182,333 |
| Total (8 cltles) - | .754,699 | 390,151,686 | +5.3 | 351,60 | 5,113 | 3,0 |
| Fifth Federal | Reserve Dist | -Rich |  |  |  |  |
| W.Va - Hunt'g'n |  | 1.665 .748 | 8 -2.5 |  |  |  |
| Va.-Norfolk_... | $\begin{aligned} & \mathrm{d} 8,566.627 \\ & 56.644 \end{aligned}$ | 9.257.774 <br> 56.758 .000 | $4{ }^{4}$-7.5 |  | 04.616 | 8,5528.458 |
| s. C. - Charlest | d3, 292,717 | 2,424.974 | ${ }^{0}+3.2$ | 6 | 63,000 | 46.571.612 |
| Md.-Baltimore- | 111.145,115 | 98.736.559 | ${ }_{9}^{4}+$ + ${ }^{+12.8}$ | ${ }^{2} 9.5$ | ${ }^{20}$ | 2,401,993 |
| D.C.-Washing't | 28,859,344 | 26.270.209 | ${ }^{+}+9$ | 23,68 | $\begin{aligned} & 97.830 \\ & 397.000 \end{aligned}$ | $\begin{aligned} & 81.760 .074 \\ & 20.814 .223 \end{aligned}$ |
| (6 cl | 210,132,836 | , | +7. | 191,720, | 26,830 |  |
| Sixth Federal | eserve Di |  |  |  |  |  |
| Tenn.-Chatt'ga |  |  |  |  |  |  |
| Knoxville | *, 2 200.000 | 3,888,913 |  <br>  <br>  <br> +18.8 <br> +8.0 |  | 17.575 | 2, <br> $2.631,759$ |
| Nashville |  | 20,321.393 | +9.0 | 18.67 | 79.597 | 17,148.152 |
| Ga.- Augustan | $70.676,498$ $2,037,374$ | 59,935,484 | +179 | 52,81 | 13.188 | 47,872.003 |
| Augusta | 1,808,258 | 2, 1.515 .7988 | -14.9 | 2,57 | 73,473 | 1,935.988 |
| Mac | 1,808,258 | 1.515,288 | +19.3 | 1.58 | 82,111 | 1,435,350 |
| Rav-Jackso | 36,881.877 | 20.097.389 | 9 ${ }_{\text {a }}^{\text {a }}$ | 13.53 |  | ,93 |
| Mlaml | ${ }^{20} 2.27 .953$ | 11,205.716 | + +80 | 3,72 |  | ,93 |
| Ala.-Birming'm. | 27.222.541 | 27,805,056 | -2.1 |  |  |  |
| Mobile. | 2,374.275 1.935 .608 | 2.295.904 | +34 <br> +19 |  |  |  |
| Vieks.-Jacks | 1.935.608 | 1.617 .000 577 |  | 1 |  | 1,083.007 |
| ,icksburs | 64,845,750 | 64,726,381 | 1 |  |  |  |
|  |  |  |  |  |  | .360.436 |
| Total (13 citles) | 262,256,730 | 222,808,463 | +17.7 | 192,31 | 11,825 | 170,570,008 |



THE WEEK ON THE NEW YORK STOCK EXCHANGE.
The stock market has been unsettled the greater part of the present week and much of the time depressed, particularly on Monday when food stocks moved sharply downward, on the suit begun by the Federal Government under the Anti-Trust Law against the projected combination of the Ward Baking concerns. It happened at the same time that the banks called loans and the call loan rate stiffened. Price movements were somewhat irregular in the short session on Saturday, though some of the high-priced specialties and speculative stocks registered sharp gains in the inal hour. Rubber stocks were in the foreground, United States Rubber advancing 2 points to $857 / 8$ and Goodrich Rubber improved one point. New high records were established by Associated Oil and Pacific Oil and substantial advances were made by United Fruit and American Snuff, the latter becoming unusually active and shooting upward 8 points to 158. The market was unsettled on Monday and food stocks and industrial issues suffered sharp losses. Baking shares, particularly, were under severe pressure during the greater part of the day, Ward Baking B receding 14 points to $66 \frac{1}{2}$. California Packing and Postum Cereal also were weak then and have so continued because of the withdrawal of the offer of the latter to purchase the stock of the former. Railroad stocks impoved, Missouri-KansasTexas com. reaching a new top. American Telephone \& Telegraph crossed $1465 / 8$ for the first time. The market improved on Tuesday, many stocks advancing from one to as high as 15 points. High-priced specialties and some of the more active speculative issued lead the upward movement, American Can standing out conspicuously with an advance of 15 points to 304 . Another prominent feature was American Snuff, which moved briskly forward $101 / 4$ points to 165, though it lost part of its gain later in the day. Following early irregularity railroad shares also developed strength, and St.-Louis Southwestern reached a new peack at 74 as its high for the day. Numerous other stocks displayed marked improvement, including United States Cast Iron Pipe \& Foundry, United Fruit, National Lead, Remington Typewriter, Nash Motor, Sloss-Sheffield Steel and General Electric. Motor stocks were all lower early in the day, but rallied somewhat in the closing hour. Irregularity again characterized the trading on Wednesday and declines of from 3 to 9 points occurred in some of the food stocks. Motor stocks were in brisk demand and were bought on a large scale. Jordan Motors led the upswing with a new high at 63, followed by Hudson Motors, Mack Trucks and White Motors. Railroad stocks were again in demand, speculative interest centring on Delaware \& Hudson, Baltimore \& Ohio, New York Central and Ches. \& Ohio. High-priced industrials were the big feature of the day, General Electric making a sensational jump of more than 18 points to a new high record at 363 . American Can at its high surged forward 10 points to a new top at 314 and new peaks were reached by Allied Chemical and Texas Gulf Sulphur. American Smelting also was in strong demand at improving prices. Confused price movements again characterized the market on Thursday, stocks moving widely in both directions. Food stocks continued their downward swing, Califronia Packing breaking into new low ground. On the other hand, high-priced specialties made further progress to new high levels, American Can gaining five points to $3171 / 2$ and Allied Chemical spurting forward $53 / 4$ points to 140 at its high for the day. General Electric continued its spectacular forward movement with a net gain of $63 / 4$ points to $3671 / 2$. Motor stocks were in strong demand at advancing prices and railroad issues made further gains. The final tone was good.

TRANSACTIONS AT THE NEW YORK STOCK EXCHANGE,


DAILY TRANSACTIONS AT THE BOSTON, PHILADELPHIA AND
BALTTMORE EXCHANGES.

| Week Ended Feb. 121926. | Boston |  | Philadetphta. |  | Ba timore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Shares. | Bond Sales. | Shares. | Bond Sales. | Shares. | Bond Sales. |
| Saturday | 36,433 | \$15,000 | 21,863 | \$23,100 | *1,531 | \$7,100 |
| Monday | 45,461 | 48,000 | 38,471 | 40,400 | *2.698 | 33,300 80,900 |
| Wednesday | 44,656 | 35,500 | 44,776 | 72,500 | ${ }_{* 3,460}$ | -28,000 |
| Thursday | 38,580 | 54,000 | 35,031 | 31,000 | *4,149 | 45,000 |
| Friday. | HOLI | DAY | HOLI | DAY | HOLI | DAY |
| Tota | 216,805 | \$191,500 | 172,377 | \$218,200 | 14,838 | \$194,300 |
| Prev. week revised | 295.236 | \$190.700 | 254,323 | \$290.400 | 20,794 | \$ 94,600 |

## THE CURB MARKET.

The Federal investigation into the proposed Ward Baking merger caused a heavy selling of baking stocks this week and consequent slump in prices. This affected stocks in general for a time, but except for the baking shares, there was some recovery, though the market followed an irregular course. Baking issues made some recovery to-day. Continental Baking Class A dropped from $1211 / 2$ to 108 and recovered to 112. Class B stock weakened from $265 / 8$ to $181 / 2$ and sold back finally at $213 / 4$. General Baking Class A was off from 75 to 64 and closed to-day at $681 / 4$. Class B lost $31 / 2$ points to $111 / 2$ and finished to-day at $121 / 2$. Glen Alden Coal was an exception to the rule, advancing from $1473 / 4$ to 163 and closing to-day at 162. Elsewhere prices show only slight changes. Public utilities as a rule are lower, but losses are small. Oil shares were active, but here also price movements were limited. Humble oil \& Ref. fell from $961 / 2$ to $891 / 2$, recovered to $943 / 4$ and closed to-day at 93. Carib syndicate sold down from $177 / 8$ to $141 / 4$ and at $151 / 4$ finally. Gulf Oil was cff from $901 / 3$ to $881 / 2$. Engineer Gold Mining was conspicuous for an advance from $135 / 8$ to $183 / 4$, though it reacted to $171 / 4$. A complete record of Curb Market transactions for the week will be found on page 873.
daily transactions at the new york, curb market.

|  | STOCKS (No. Shares). |  |  | BONDS (Par Value). |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Week Ended Feb. 12. | Ind.deMis. | OU | Mining. | Domestio. | For'n Govt. |
| Saturday | 122,825 | 176,560 | 85,420 | \$304,000 | \$807,000 |
| Monday | 287,870 | 213,550 | 66,230 | 498,000 | $1,228,000$ |
| Tuesday | 269,340 318,700 | 161,180 177.065 | 66,820 101020 | 480,000 350,000 | $1,256,000$ $1,184,000$ |
| Thursda | 229,050 | 187,220 | 108,730 | 208,000 | 1,028,000 |
| Friday |  | HOLI | DAY |  |  |
| Total | 1,227,785 | 915,575 | 428,220 | \$1,840,000 | \$5,503,000 |

Volume of Correspondence Entailed in Collecting and Delivering Mail in U. S.
The business of collecting, dispatching and delivering twenty-five billion pieces of mail annually to America's hundred odd million people requires considerable correspondence according to a check-up made at the request of Postmaster General New. Under date of Feb. 6 the Department supplies the following information regarding the results ascertained:
The figures cover mail receipts at the Post Office Department for a four-day period, January $25,26,27$, and 28 . They disclose that average of 15,315 letters were received on each of the four days. These Letter Office which ranged during the four-day period from 22,710 to Letter
Of the total mail received that addressed to the Tihrd Assistant Post master General is the heaviest. For the four days this office averaged 7,233 pieces of mail. The First Assistant Postmaster General's bureau for the same period averaged 3,727 letters. The Chief Inspector came next with 1,480 while the Fourt Assistant Postmaster General averaged 1,112 letters. The count was made during the last week of the month which is the lightest period in a number of divisions of the Department.

## THE ENGLISH GOLD AND SILVER MARKETS.

We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of Jan. 20 1926:

## GOLD.

The Bank of England gold reserve against notes on the 13th inst.amounted to $£ 142,592,810$ as compared with $£ 142,945,550$ on the previous Wednesday. The amount of gold on offer in the open market this week was only about
1120.000 . It was, however, more than sufficient to C120.inent in iry not being mantaitned olint to me orchange with Java having risen above parity, and India being only a small buyer. having folling movements of cold to and from the Bank of Eng been announced since our last issue:
Jan. 14. Jan. 15. Jan. 16. Jan. 18. Jan. 19. Jan. 20.

 The receipt of $£ 500,000$ on the 18th inst. Was amnounced as soverelgns released on account of the South African Reserve Bank, and that of
$\varepsilon 141,000$ on the 19th inst. as $£ 100,000$ sovereigns released on account of $\varepsilon 141,000$ on the 19th inst. as $£ 100,000$ sovereigns released on accourate
the Crown Agents for the Colonies Straits Settlements Note Guarante

Fund, and $£ 41,000$ bar gold for which no origin was given but which was generally understood to be South African. The destination of the $£ 1,159,-$ 000 sovereigns withdrawn were given as follows: 2600,000 set aside for account of the Crown Agents for the Colonies on account of the note issue of the Hong Kong \& Shanghal Banking Corporation, $£ 500,000$ set aside for account of the South African Reserve Bank. $£ 24,000$ to Singapore, $£ 22,000$ to India, 28,000 to Holland and $£ 5.000$ to Brazil. During the week under review ets.00 on balance has been witharawn from the Bank, increasing £12,360.000.
The United Kingdom imports and exports of gold during the week ending the 13th inst. were: Imports
Belgium Belgian Congo British South Afric Other Countries... £303,607 Exports38,514 Netherlands 640.711 $\begin{array}{r}\text { British India } \\ 4,766\end{array}$

4,766 Straits Settlements. £17,940 151,040 81,853
77,140

## Total

87.598 Ceylon.
Other Co Other Countries....

$\qquad$ | 77.140 |
| :--- |
| 10.450 |

Total

## SILVER.

Buyers of silver have been ilttle in evidence during the week and there was no offset to the offerings made following the weak advices from China. As a consequence prices fell sharply during the week until 31 1-16d., for both positions was reached on the 18th inst. This was the lowest price last. A reaction of 1 d . occurred yesterd for forward since the 2 1st of May East, mostly to cover bear posilions price and the majority were positions. Orders, however, were limited as to thus reached- $315-16 d$. not executable at the higher level. The price again fell to 31 1-16d. - proved to be overstrained and to-day prices respectively on further selling $31 / 8 \mathrm{~d}$. for cash and two months' delivery Falling demand for silyer for china account.
re ample and alded positions, the premium on cash silver disa part of bulls to prolong their to-day quoted at 1-16d. discount silver disappeared, and that delivery was The Unted at 1-16d. dscount as compared with forward.
ending the 13th inst. were:
 British West India Islands $\qquad$ £7,430 (excluding Bahamas)
220,500
43,093
148,860
20,000 Other countrie 20,000
15,424 93.000
 According to the Bureau of the United States Mint the preliminary estimate of the United States silver production for the calendar year 1925 is $65,722,720$ ounces, exceeding the production of 1924 by about 315,000
diAn currency returns.
(In lacs of rupess.)
Notes in circulation
Silver coin and bullion in India
Gold coin and bullion out of India
Gold coln and bullion out of Ind
Securities (Indlan Government)
Securities (British Government)

Dec. 31. Jan. 7. Jan. 15. $\begin{array}{lll}19176 & 19167 & 19088 \\ 8333 & 8324 & 8845\end{array}$ $83338324 \quad 8245$ $\begin{array}{lll}\cdots 232 & \overline{2232} & -\cdots 232\end{array}$
$5711-7711$
2900
2900

| 5700 | 591 |
| :--- | :--- |

The stock in She during the week ending 15th punces in syce $67,500,000$, $49,400,000$ apors as compared with on the 9th inst.

respectively $1 / 2 \mathrm{~d}$. and $8 / 8 \mathrm{~d}$. below those fixed 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., Mon.. Tues., Wea., Thurs., Fri.,
silver, per oz_............d. 30 3/9 30. 8. Feb. 9. Feb. 10. Feb. 11. Feb. 12
 $\begin{array}{llllll}\text { Gold, per } \\ \text { Consols, } 21 / 2 & \text { per cents........... } & 56 & 55 & 54.101 / 2 & 84.111 / 2 \\ 84.111 / 2 & 557 / 6 & 557 / 2\end{array}$ British, 5 per cents....................... $1013 / 6 \quad 10196$ British, 41/2 per cents................. $95 \% \quad 9515 \quad 101 / 81013$ $\begin{array}{llllll}\text { French Rentes (in Paris) __fr. .... } & 48.30 & 46.75 & 45.50 & 953 / 80\end{array}$ rench War Loen (in

## Paris) ...........

The price of silver in New silver in N. Y., per oz. (cts.)

York on the same days has been

## Tommextial axdsuiscellaneons Texus

National Banks.-The following information regarding national banks is from the office of the Comptroller of the Currency, Treasury Department:
applications to organize received.
 Carnexie. 1a. Feb. $6-$ Thie First National Bank of Fontana, Calif $\quad$ Correspondent, A. B. Miller, Fontana, Calif. ${ }^{2}$ Feb. 6-The Interboraugh National Bank of Audubon, N. J.--
Correspondent, Arthur J. Leupold, Audubon, N. J.

Feb. 6-First Nications to organize approved Correspondent, Stephen J. Graanam, Ark-................ The First National Bank of Newton, Texas.
Correspondent, C. S. Mitchell, c-o North Texas N. N.,
Dalas, Texas. Succeds the Newton County State
Bank, Nevton, Texas. Bank, Newton, Texas.
application to convert received.
Feb. 6-The Carey National Bank of Pickens, S. C............
Conversion of The Keewee Bank of Pickins, \&. O. APPLICATION TO CONVERT APPROVED.
Feb. 6-The First National Bank of Roscoo, Texas.-....-.-.
Conversion of The Farmers State Bank, Roscoe, Texas. CHARTERS ISSUED.
Feb. 1- $12882-$ The First National Bank of Milton, Del-
President. J. C. Wittank: Cashier. Thomas H. D-uglass
Jan. 27-12880 The American National Bank of Bradenton, Fla
Jan. $27-12881$ Clitizens. Nationar Banks in in Houx Fallis, S. D. D.
President, W. E. Stevens; Cashier, R. G. Stevens. CHANGES OF TITLE.
Feb. 1-9367-The . First National Bank of Ramsey, New
 Feb. 4- $11830-$ New First National Bank of Hartford, Ark-
ansas, to "First National Bank in Hartford." VOLUNTARY LIQUIDATIONS.
Feb. 1-5211-The Bloomsburg National Bank, Bloomsburg, Pa Efrective Feb. 1 1926. Liquidating Agent, A. Z. Schoch,
Bloomsbur.
Co., Bloomsburg, Abs. A. Pbed by Columbia County Trust
Feb. $1-12445-$ The Riverside National Bank of Buffalo, N. Y
200,000 Agent, Kenneth MacDonald Man. 22 1926. Liquilo, N. Y. Absorbed
by Manufacturers by M. Mufacturers and Traders Trust Co. of Buffalo,
Feb. 2-7203-The Coal \& Iron Nat'l Bank of the City of New Effective $\quad$. . m. Feb. 1 1926. Liquidating Agent, Absorbed by Fidelity-International Trust Co., New
York, N. Y.
Feb. 6-1546-The Aquidneansolidation.
 Consolidated under the Act of Nov. 71918 , under the
 tional Exchange Bank an
with capital of $\$ 300,000$.

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



 Sundry notes aggregating approxi- $\quad$ Co. coll. tr $41 / \% \%$ bond scrip. 821 lot mately $578.000 \quad \$ 350$ lot $\left.\right|^{\$ 7,000}$ Consol. Steel \& Iron Co.
By Wise, Hobbs, \& Arnold, Boston:


By Barnes \& Lofland, Philadelphia:




 ${ }_{20}^{20}$ Namadephat. Nat. Bank ${ }_{20}^{25}$ Unirar Nat Natitionk Bañ.

 ${ }_{5}^{5} 5$ Tenth Nath Nat. Bank




 ${ }^{20}$ Aldine Trust CO
 ${ }_{1}^{1}$ Grirard Trust

 Co, Camden, N. J., par $\$ 50 \ldots-\ldots 50$
10 Lansdowne Trust Co
50 Almar Stores Co 10 Lansdowne Trust Co
50 Almar Stores Co., no par
19 Phila. \& Camden Fer 19 Phila. \& Camden Ferry Co., 156 1 membership Commercial Ex- 50 5 Investment Bond \& Mtge. Co. of Pa., voting trust certificates_-_125
6 Railway Equip. \& Publication Co_ 6 Rallway Equip. \& Publication Co_ 40
4 Phila. Bourse, common. par $\$ 50-18$
81 Octavia Hill Association.
41/2.-.10 Whittier Centre Housing Co...- $321 / 8$ 1 Aar \$50 Abotts Alderney Dairies, 1st pf 101 Abbott's Alderney Dairies, 2d pf - 94
5 A. H. Geuting, $7 \%$ pret......- 100 28 Hare \& Chase, Inc., pref....-.-.-. $943 /$
50 Hare \& Chase, Inc., com., no par $271 / 2$
99 Hare \& Chase, Inc., com. no par 26 99 Hare \& Chase. rnc., com., no par 20
9 Philadelphia Life Insurance...... 14
10 Victory Insurance Co........... 5 Northeast Title \& Trust............... 70 Rights. 14. Columbla Ave. Trust Co_.....-155
Bonds. Per cent
$\$ 1,000$ Borough of Haddon Heights, \$2.200 Wayne Coal Co. 1st 6s,
Mar. 1 1937 (March 1925 and ali
subsequent coupons attached) _-- 18

## DIVIDENDS.

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

| Name of Company. | $\begin{aligned} & \text { Per } \\ & \text { Cent. } \end{aligned}$ | $\begin{array}{\|c\|} \text { Payd } \end{array}$ | Books Closed. <br> Days Inclusive. |
| :---: | :---: | :---: | :---: |
| an Pacific, com. ( |  | 1 | H |
| Preferred <br> Delaware \& Bound Brook (quar.) North Pennsylvania (quar.) Southern Pacific Co. (quar.) Union Pactic, com. (quar.) |  | Feb. 20Feb. 25 |  |
|  |  |  |  |
|  |  |  |  |
|  |  | Apr.  <br> Apr. 1 <br> 1  | ${ }^{*}$ *Holders of recers of rec. Feb. Feb. 27 |
|  | 250. |  |  |
| Amer. Power \& Light, com. (quar.) --- |  |  | *Holders of rec. Feb. ${ }^{\text {Helders of }}$ (ec. Mar. ${ }^{15}$ |
| First preferred | * ${ }^{11} 1.50$ |  |  |
| ntral Indiana P |  |  |  |
|  |  |  |  |
| 硣h |  | Apt | Holders of rec. |
|  |  | AD | Holders of r |
|  |  |  |  |
| Empire Gas \& Fuel, D |  |  |  |
| Georgla Rallway \& P | ${ }_{81} 13$ |  | Hold |
| dede |  | M | Hol |
| orth Carolina Pub. Serv |  |  | Holders of rec. F |
| na. Gas \& Elec. Corp., |  |  |  |
|  |  |  |  |
| Phila. Suburban W |  |  |  |
| Portla |  |  |  |
| Roche |  |  |  |
|  |  |  |  |
| Standard Gas \& |  |  |  |
| est Penn Company, com. |  |  | Hoiders of re |
| est Penn Power C |  |  | Holders of re |
| six per cent |  |  |  |
|  |  |  |  |
| Miscellaneous <br> Abbotts Alderney Dairles, 1st pref. (qu.) Amer. Rallway Express (quar.) American Sugar Refining, com. (quar.). Preferred (quar.) |  |  |  |
|  | 1318 | Mar. ${ }_{\text {M }}{ }^{1}$ | Holders of rec. Feb. ${ }^{15 a}$ |
|  |  |  | ${ }^{\text {Holders of rec. }}$ Holders of rec. Mar. ${ }^{\text {a }}$ |
|  |  | Mar. Apr. Apr And |  |
|  |  | Mar. 10 |  |
| eacon |  |  |  |
| gham |  |  |  |
|  |  | ${ }^{\text {Mar. }}$ Mar. 1 | ${ }^{\text {-Holders }}$ of rec Feb. Feb. 8 |
| Extra - ${ }^{\text {a }}$ |  |  |  |
|  |  |  |  |
| ein C |  | Feb.Feb. 15 | Holdders of rec. Feb. 8Holders of rec. Feb.Holders of rec. Feb.\#Holders of rec. Feb. 15 |
|  | - 1 |  |  |
| Prererrer |  | Feb. 25 |  |
|  | * $* 1.25$ |  | *Holders of rec. Fe |
| evelan |  |  |  |
|  |  | Mar. ${ }^{1}$ | *Holders of rec. Feb. |
| Cuba ${ }^{\text {a }}$ |  |  | *Holders of re |
|  |  |  |  |
| ctaph | * ${ }_{* 1}{ }^{2} .25$ |  |  |
| stman Kodak |  |  |  |
| Preferred | - | ${ }_{\text {Apr }}$ |  |
|  |  |  |  |
|  |  |  | Apr. 1 |  |
| uld Coupler, cl | - |  |  |  |
| Guantanamo Sugar, |  | Mar. ${ }^{1}$ |  |
| ood Rubber Produ |  |  |  |
| es T |  | Mar. ${ }^{1}$ |  |
| terstat |  |  | ${ }^{*}$ *Holde |
| Preferred (account accum, divdends) |  | Mar. ${ }^{\text {Mar. }} 1$ |  |
| el |  | AD | Holders or rec. F |
|  |  |  |  |
| ser |  | Mar. 10 |  |
| trby |  |  |  |
|  |  | Sept. 10 Dec. 10 |  |
|  | ${ }_{*}^{* 13 / 4}$ |  |  |
| Quar | $\left\lvert\, \begin{array}{r} * 30 c \\ +13 \end{array}\right.$ | Mar. 31 | *Holders of rec. Mar. 31 |
| Preferred (quar) |  |  | *Holders of rec. Feb. 23 Holders of rec. Mar. 15 Holders of rec. Feb. 19 |
| Kuppenhelmer (B.) | $\left\|\begin{array}{c} { }^{*} 13 \\ 81.50 \\ 130 \\ 37120 \end{array}\right\|$ |  |  |
| Mack trucks, First and second preterred |  |  |  |
|  |  |  |  |



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

| Name of Company. | $\begin{gathered} \text { Per } \\ \text { Cent. } \end{gathered}$ | $\begin{gathered} \text { When } \\ \text { Payable } \end{gathered}$ | Books Closed Days Inclustve. |
| :---: | :---: | :---: | :---: |
| Ra |  |  |  |
| Alabama Great Southern, preferre |  |  |  |
| Atch. Topeka \& Santa Fe, com. (quar.)- | $11 / 4$ |  | Holders of rec. Jan. 29a |
| Baltimore \& Ohio, common ( | $11 / 4$ |  | Holders of rec. Jan. 16a |
| Preferred (quar.) |  |  | Holders of rec. Jan. 16a |
| Bellefonte Central (an | 50 c. | Feb. 15 | Holders of rec. Jan. 30a |
| Buffalo Rochester \& Plttsb | 2 | Feb. 15 | Holders of rec. Feb. $5 a$ |
| Prefer | 3 | Feb. 15 | Holders of rec. Feb. $5 a$ |
| Central RR. of N. J. (quar | ${ }^{2}$ | Feb. 15 | Holders of rec. Feb. $8 a$ |
| C eveland \& Pittsburgh, guar | $871 / 2 \mathrm{c}$ | Mar. | Holders of rec. Feb. 10 a |
| Spectal guaranteed (qua | 50 c . | Mar. | Holders of rec. Feb. 10 a |
| Cripple Creek Central, | 1 | Feb. 15 | Holders of rec. Mar. 1 a |
| Houston \& Texas Centr | $21 / 2$ | Adr. 10 | Holders of rec. Apr. |
| Hudson \& Manhatta | $23 / 2$ | Feb. 15 | Holders of rec. Feb. $1 a$ |
| Ilinois Central, com | 13/4 | Mar. | Holders of rec. Feb. $5 a$ |
| Preter |  | Mar. | Holders of rec. Feb. |
| internat. Rys, of Cent Ame | 14 | Feb. 15 | Holders of rec, Jan, 30a |
| Maine Central, pref (quar.) | $11 / 4$ | Mar. | Holders of rec. Feb. 15 |
| Preferred (acet. accum. div | h71/2 |  | Holders of rec. Feb. 15 |
| New Orleans Texas \& Mexico (quar | 114 | Mar. | Holders of rec. Feb. 18a |
| N. Y. Chicago \& St. Louls, com | 11/2 | April | Holders of rec. Feb. $15 a$ |
| Preferred (quar | 11/2 | Adpr. | Holders of rec. Feb. 15a |
| Norfolk \& Western, | 11/4 | Mar. 19 | Holders of rec. Feb. $27 a$ |
| Adj. pref. (quar.) |  | eb. 19 | Holders of rec. Jan. 30a |
| Oswego \& Syracuse | \$2.25 | $\mathrm{F}+1$ | Holders of rec. Feb. 8a |
| Pennsylvania (quar.) | 75 c . | Feb. 27 | Holders of rec. Feb. $1 a$ |
| Reading Company, first p | 50c. | Mar. 11 | Holders of rec. Feb. 19a |
| St. Louis-San Francisco, | 11/2 | May | Holders of rec. Apr. 10a |
| Preferred (quar.) | 11/2 | Aug. | Holders of rec. July $15 a$ |
| Preferred (quar.) | 11/2 |  | Holders of rec. Oct. 15a |
| abash, pref | \$1.25 | Feb. 25 | Holders of ree. Ja |
| Public Utilities. <br> Amer. Electric Power, pref. (q | 13 |  | Holders of rec. Feb. ${ }^{5 a}$ |
| American Superpower, partic. pref. (qu) | 50 c . | Feb. 15 | *Holders of rec. Jan. 23 |
| American Telegraph \& Cable (quar.) | *14 |  | *Holders of rec. Feb. 27 |
| Amer. Water Works \& Elec., com. (qu.) | 11/2 |  | Holders of rec. Feb. $1 a$ |
| Common (payable in common stock). | f21/2 | Feb. 15 | Holders of rec. Feb. $1 a$ |
| preferred (quar.) | 13/6 | Feb. | Holders of rec. Feb. $1 a$ |
| ssoclated Gas \& El., \$6 pre | $k$ \$1.50 | Mar. | Holders of rec. Feb 10 |
| \$6.50 preterred (quar.) | 1.621 | M | Holders of rec. Feb. 10 |
| Brazilian Trac, L \& P., ord | $11 / 4$ |  | Holders of rec. Jan. 30 |
| Brooklyn Clity R. R. (quar.) | 20c. | Mar. | Holders of rec. Feb. 13 a |
| Brooklyn Edison Co. (qu |  |  | Holders of rec. Feb. 11a |
| Bklyn-Manhat. Transit pref. | \$1.50 | Apr. 15 | Holders of rec. Apr. $1 a$ |
| Central Ark. Ry. \& Light, pref. (quar.)- | 13/4 | Mar. 1 | Holders of rec. Feb. 15a |
| Central Illinois Pub. Serv., pref. (qu.) | *11/2 | Apr. 15 | *Holders of rec. Mar. 31 |
| Central \& Southwest. Utilities, pf. (qu)- | *\$1.75 | Feb. 15 | *Holders of rec. Jan. 30 |
| Prior llen stock (quar.) | *\$1.75 | Feb. 15 | *Holders of rec. Jan. 30 |
| Chic.Rap Tran prior pref (monthly) | 65 c . | Mar. | Helders of rec. Feb. 16a |
| Columbia Gas \& Elec., common (quar.)- | 65 c. | Feb. 15 | Holders of rec. Feb. $4 a$ |
| Seven per cent preferred (qua | $13 / 4$ | Feb. 15 | Holders of rec. Feb. $4 a$ |
| Connecticut Ry. \& Ltg., com, \& dt. (qu.) | 11/8 | Feb. 15 | Feb. 1 to Feb. 15 |
| Consolldated Gas N, Y., com. (quar.)-- | \$1.25 | Mar. 15 | Holders of rec. Feb. 8 a |
| Consumers Power (Mich.), $6 \%$ pf. (qu.)- | 1312 |  | Holders of rec. Mar. 15 |
| $6.6 \%$ preferred (quar.) | 165 | Apr. | Holders of rec. Mar. 15 |
| 7\% preferred (qu | 1\%/ |  | Holders of rec. Mar. 15 |
| $6 \%$ preferred (monthly) | 50 c. | Mar. | Holders of rec. Feb. 15 |
| $6 \%$ preferred (monthly) | 50c. |  | Holders of rec. Mar. 15 |
| $6.6 \%$ preferred (monthly | 55 c. | Mar. | Holders of rec. Feb. 15 |
| 6.6\% preferred (mo | 55 c. |  | Holders of ree. Mar. 15 |
| Detroit Edison (quar.) |  | Apr. 20 | *Holders of rec. Mar. 15 |
| Duquesne Light, 1st pref., Ser. A (qu.) | 134 | Mar. 15 | Holders of rec. Feb. 15a |
| Eastern Mass. St. Ry 1 1st pf. \&s. 1. stk- | 3 | Feb. 15 | Helders of rec. Jan, 30 |
| Eastern Shore Gas \& Elec., pref. (qu.) -- | 2 | Mar. | Feb, 16 to Mar. 2 |
| Federal Light \& Trac., common (quar.). | 20 c . |  | Holders of rec. Mar. 15 a |
| Common (payable in com. s | f150. |  | Holders of rec. Mar. $15 a$ |
| Preferred (quar.) | 11/2 | Mar. 1 | Holders of rec. Feb. 15a |
| Illuminating \& Power secur., pref. (qu.) | $13 / 4$ | Feb. 15 | Holders of rec. Jan. 30 |
| Middle West Utilties, com. (quar.) | \$1.25 | Feb. 15 | Holders of rec. Jan. |
| Montreal L., H. \& P., Cons. (quar.) |  | Feb. 15 | Holders of coup. No. 38 |
| Montreal Light, Heat \& Power (quar.) | *2 | Feb. 15 | *Holders of rec. Jan. 31 |
| Municipal Service (quar | 25c. | Mar. 1 | Holders of rec. Feb. 15 |
| National Power \& Light, comr | 10 c . | Mar. | Holders of rec. Feb. 18a |
| North American Edison, pref. (quar.) -- | \$1.50 | Mar. 1 | Holders of rec. Feb. 15a |
| North West Utillties, $7 \%$ pref. (quar.) | $13 / 4$ | Feb. 15 | Holders of rec. Jan. 30 |
| Ohio Edison Co., 6\% pref. (quar | 11/2 | Mar. | Holders of rec. Feb. 15 |
| . $\%$ preferred (quar | 1.65 | Mar. | Holders of rec. Feb. 15 |
| 7\% preferred 'quar | 13/4 | Mar. | Holders of rec. Feb. 15 |
| 6.6\% preferred (monthly | ${ }^{55 \mathrm{c}}$. | Mar. | Holders of rec. Jan. 15 |
| Paelfic Gas \& Flee., pref. | *11/2 | Feb. 15 | *Holders of rec. Jan. 30 |
| Pacific Lighting, common | * 4 | Feb. 15 | *Holders of rec. Jan. 30 |
| Preferred (quar.) | *11/4 |  | *Holders of rec. Jan. 30 |
| Pennsylvanta-Ohio P. \& L. . $8 \%$ pf. (qu.) |  | May | Holders of rec. Apr. 20 |
| Seven per cent preferred | 134 | May | Holders of rec. Apr. 20 |
| $7.2 \%$ preferred (qua | 60 c. | Mar. | Holders of rec. Feb. 23 |
| .2\% preferred (qua | 60 c . | Apr. | Holders of rec. Mar. 25 |
| 7.2\% preferred (quar | 60 c. | May | Holders of rec. Apr. |


| ne of Compan | ${ }_{\text {Pent }}^{\text {Per }}$ |  |  | Compan | $\begin{gathered} \text { Pen } \\ \text { Cen } \end{gathered}$ |  | Books Closed. Days Inclusise. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{C}$ |  |  | Holders of rec. Feb. $10 a$ | Miscellaneous (Continued). |  | $\begin{array}{\|l\|l\|} \text { Mar. } 16 \\ \text { Feb } 16 \end{array}$ | Holders of ree. F |
| de Service Corp., common (qua |  |  |  | Preferred (account accum, dividends).Preferred (account accum, dividends) |  |  |  |
| Eight per cent preferred (quar.) |  | Mar. 31 | Holders of rec. Mar. ${ }^{\text {Ha }}$ |  | $h 74$1410 |  |  |
| ner per |  |  |  |  |  | Feb. 15 |  |
| dic |  | Mar. 31 | Holders of rec. Mar. $5 a$ Holders of rec. Mar. $5 a$ | First National Plictures, 1st pret. (quar.) | ${ }^{121 / 4}$ |  |  |
|  |  |  | Holders or rec. Jan. ${ }^{\text {H }}$ |  |  |  |  |
| Southern Colorado Pow, com. |  | Feb. ${ }^{\text {Feb }}$ |  | General Asphalt, pr | 14.4. |  |  |
| Tampa Electric Co. (quar |  | Feb. 15 |  | General D |  |  |  |
|  |  |  | Holders of rec. Mar. 15 <br> Holders of rec. Mar. 15 | General Outdoor Advertising, Cl. A (qu.) | . ${ }_{\text {S }}^{251}$ |  |  |
| $7.2 \%$ tirst ore |  |  | Holders of rec Mar 15 | General Petroleum Corp., com. (quar.). | 750. |  |  |
| $6 \%$ rirst preterred (month) |  | Apr. <br> Mar. <br> 1 <br> 1 | Holders of rec. Feb. 15 | Gillete Safety Ra | ${ }_{\text {75c. }}^{75 \mathrm{c}}$ 20. |  |  |
| tirst preferred (monthly |  |  | Holders of rec. Mar. 15 Holders of rec. Feb. 15 | Gxilra |  |  |  |
| $7.2 \%$ first preferred (monthly) |  |  | Holders of rec. Mar. 15 |  |  |  |  |
| United R |  |  | Holders of rec. Jan. $23 a$ | Goodr |  |  |  |
| ted Utilitles. |  |  | Holders of rec. Feb. 20 | Pref |  |  |  |
| West Penn Electric C. $7 \%$ pret. (quar.) |  |  | Holders of rec. Feb. $1 a$ |  |  | Appr | Heladers of rec. June ${ }^{\text {15a }}$ |
| West Penn Rys., $6 \%$ Winniper Eleciric C |  | Mar. 15 | Holders of rec. Mar. 1 Holders of rec. Jan. 31 | Prior preferred (quar.) |  |  |  |
| Wisconsin Power \& Light. pret. (quar.) |  | Mar. 15 |  | Gotham silik Hosiery, 1 st \& 2 d pt. (qui.) Great Lakes Dredge \& Dock (quar.) | 131-3c |  |  |
|  |  | Mar. 31 | *Holders of rec. Feb. 28 |  |  | b. 15 |  |
| Public National ( |  |  | *Holders of rec. Mar. 15 | Greenfleld Tap \& Die Corp., $6 \%$ pf. (qu.) Eight per cent preferred (quar.) | $* 13$$*$$21 / 2$ |  |  |
|  |  | Feb. 25 |  |  |  | ${ }^{\text {Apr. }}$ Feb. 16 | Holders of rec. Jan. 16 Holders of rec. Jan. 16 |
|  |  |  | Feb. 17 to Mar. 2 <br> Holders of rec. Mar. 20 |  | $h_{2} 21 / 2$ | May 16 |  |
| Title Guarantee \& |  | Mar. 31 |  | Preferred (quar.) -.....-.-.-.........Preferred (acct. accumulated divs.) |  |  | Holders of rec. Jan. Holders of rec. Apr. 16 |
|  |  |  |  |  |  | Aug. 16 | Holders of rec. July 16 |
| Chalmers |  | Feb. 15 | Holders of ree. Jan. $25 a$ | Preferred (quar.) $\qquad$ | $\begin{aligned} & 2 \frac{21 / 2}{h_{2}} \\ & 215 \end{aligned}$ | Nov. 16 | Hoiders of rec. Oct. 16 |
| derican Art W | $1 / 4$ | Feb.Feb. 15 |  |  | ${ }_{\text {h2 }}{ }^{21 / 3}$ |  | Holders or rec. Oct. 16 |
| mmon ( |  |  | Holders of rec. Jan. $30 a$ |  | $\begin{aligned} & 6 \mathrm{c} \\ & 11 / 2 \\ & 131 \end{aligned}$ | Feb. 15 | Holders of rec. Feb. |
| Com | 505050 | Mar. 11 | Holders of rec. Mar. $10 a$ Mar. 21 to Mar. 31 | Harblson-Walker Refrac., com. (quar.) |  |  | Holders of rec. Feb. 19a |
| Amer.-La Fra |  |  |  | Hartman Corporation (quar.)........- | $\begin{aligned} & 13 / 5 \mathrm{c} \\ & 62,3 / 2 \end{aligned}$ | Apr. Mar. |  |
| American Lin |  |  | Holders of rec. M | Hart. Sc |  |  | Hold |
|  |  |  | Ho | Extra | 75 c |  | H |
| American Multi |  |  | Holders of rec. Feb. 15 |  |  |  |  |
| American Radi |  |  | Holders of rec. Mar. $15 a$ |  |  |  | но |
| Preterr |  |  | H | Extra | 25c. |  | Holde |
|  |  |  |  |  |  |  |  |
| eric |  |  | ${ }_{\text {orec }}$ rec. | Monthl | ${ }^{35 \mathrm{c}}$ 35. |  | Holders of rec. Mar. 19 |
|  |  | ${ }_{\text {Ap }}$ | to |  |  |  | Hol |
|  |  |  |  |  |  |  |  |
| erlcan T | ${ }_{\text {S }}^{\text {\$ }}$ 2 |  | H | Hollander |  |  |  |
| ${ }_{\text {Amer. }}^{\text {Prefrered }}$ |  |  | Ap | Hollinger |  |  | Holders of rec. Feb. ${ }^{9}$ |
| er |  |  | Feb. 19 to Feb. 28 |  | 50c. |  | Hol |
| ${ }_{\text {Anaconda }}$ Copper ${ }^{\text {artloom }}$ Corp.. pret |  |  | ders of rec. Jan. 180 |  | ${ }^{75} \mathrm{c}$. |  |  |
| Asso |  |  | Hol |  |  |  |  |
|  | 13/4 | $\stackrel{\mathrm{Mar}}{\mathrm{Mar}}$ | Holders of rec. Feb. ${ }^{13 a}$ | Hucson | *2.4 |  |  |
|  |  |  | Holders of rec. Mar 20 |  |  |  |  |
| aban \& K |  |  |  |  |  |  |  |
|  |  |  |  | Imper |  |  |  |
| hehem S |  |  | Holders of rec. Feb. ${ }^{13}$ | Indiana Pipe Ll |  |  |  |
| Elght per ce |  |  |  | Indian M |  |  |  |
| Blg Lake Oll |  |  |  | soll-Rand |  |  |  |
| nd \& Mortg |  |  | Holders of rec. Feb | ${ }_{\text {In }}^{\text {Inand }}$ Preteel, co |  |  |  |
| Common (extra) |  |  | Holders of rec. Fe. | Internat. Agric | 50 c . |  | Holde |
| atany consd. |  |  |  | Int | 14/4 |  |  |
| own Sho |  |  |  | Internationa |  |  |  |
| , | \$1 |  | Holders of rec. Feb | International | \$1 |  | Holders of |
| utler |  |  | Holders of rec. Feb | Common (quar) |  |  |  |
| urns Brotherd. C |  |  | Holders of rec. Feb | Intertype Corpora |  |  |  |
| Class |  |  | Holders of rec. Feb. 11 a | Jefterson \& Cl | 250./5 |  | (eaters |
| ${ }_{\text {Cabot }}$ Manufacturin |  |  | Holders of rec. Feb. ${ }^{4}$ | Jones \& Laughlin |  |  | - |
| IIfo |  |  | Hoiders of rec. Feb. 27 | ${ }_{\text {Preterrec }}$ Puaar | ${ }^{14}$ | Apr. | Holders of |
| Canadian |  |  | Holders of rec. Jan. | Preterred |  | Jul | Holders of rec. June 21 |
| Canadian Locomotive | 13/4 |  | Holders of rec. M | ${ }^{\text {Preferred }}$ Prefed | *1\% |  |  |
|  |  |  | Ho | Ke |  |  | - |
| First and |  |  | Holders of rec. Mar. $16 a$ |  |  |  |  |
| Ribben Mills, |  |  | rec. rec. Fe |  | \$1 |  | , |
| C. G. Spring \& Bumper, com. (quar.)-- | 10 |  | 15 | Preferred ( ${ }^{\text {a }}$ | 2 |  | Holders of rec. Feb. ${ }^{\text {Held }}$ |
| Common (extra) - |  |  |  | Lake of the Woo |  |  | Holde |
| ancago Fiexible Shat |  |  | *H | Lanston Monoty |  |  | Holders of re |
| Chicago Yellow Cab |  |  |  | Lehigh Coal \& Navi | \$1 |  | Ho |
| Childs Co., com., siou |  |  |  | $\pm$ FI | ${ }^{75 \mathrm{c}}$ 75. |  | Holders of rec. Fee |
|  |  |  | Holders of rec | n, |  |  |  |
| extra, day | (i) | July | Holders of rec. Ma | com | 10 |  | Holders of r |
| Com. (extra, pay. In no |  | Oct | Holders of rec. Aug. 270 | Lima Locomotive Works, common (qu.) |  |  |  |
| Co | 12 | Mar. 10 | Hoiders of rec. Fe | Lord \& T |  |  |  |
| hill Co, | 621/2 |  | Holde | L | \$2 |  | Hold |
|  |  |  |  |  |  |  |  |
| Pre | *1/2 | Mar | Feb | Martun Parry | ${ }_{\text {81.25 }}^{\text {soc. }}$ |  | Hо |
| 呩- | 70. |  | Holders of rec. Apr | Preterred |  |  |  |
| rad |  |  | Holders of ree. Juty ${ }^{5}$ | McCall Corporation, no par com. (No. 1 ) MeCrory Stores, pret. (quar.) |  |  |  |
| mercial Cred | ${ }_{\text {f20 }}$ | Feb. 27 | ${ }_{\text {H }}$ |  | 13 |  | Holde |
| Comyoleum- | 14 |  |  | Preterred (quar.) | 13 |  | Ho |
| Consolldate | 14 |  | Holde | MeIntyre Porcuine | 25 |  | Hold |
|  |  |  | Holders of rec. Feb | Mercantile Stor |  |  | Hold |
| Consume | *1/2 |  | Sours rec. |  |  |  | Ho |
|  | \$1.25 |  | Holders of rec. Feb | M | 250 |  |  |
| Common (e) | * ${ }_{\text {S50 }}$ |  | Holders of rec. Feb. 53 | Mld-Continent Pe | 13 |  |  |
| Contin |  |  | Hol | Mohawk Mining e Montgomery Ward © Co., Clas A (qui) | -s1. |  |  |
|  |  |  | Holders of rec. Fer | Preferred (quar) - | 13/4 |  |  |
|  |  |  | Holders of rec. Fe |  |  |  |  |
| c |  |  | Holders of rec. Feb | Munsin |  |  |  |
| Els |  |  | Feb | Nash M |  |  |  |
| Decker (Alrred) | 13 |  | Feb |  | 118 |  | Ho |
| Deere |  |  | Feb | National | 13 |  |  |
| Dlamond Matc |  |  | Holders of rec. Feb. ${ }^{27 a}$ | Nationa | 12 |  |  |
| Dominion Bridge, | 40 c | Mar. | Holders of rec. Feb. 15 |  | *13/4 |  |  |
| Easter-Welte Co |  |  |  | National Gro |  |  | Holders of rec. Feb. 9 |
| Class A ( (payable in ${ }^{\text {c }}$ |  |  |  |  | *3 |  |  |
|  |  |  | H | National Lea | 13/4, |  | Holders of rec. Feb. 19a |
|  |  |  | rec | nal Su |  |  |  |
| Mr (The), com | ${ }_{20 \mathrm{c} .}^{200}$ |  | Holders or rec. ${ }^{\text {Held }}$ | National N | $3{ }^{2} \mathrm{c}$. |  |  |
|  |  | M | Hol | New Yo |  |  | Holders of rec. Mar. $10 a$ Holders of rec. Feb. 10 |
|  | ${ }_{82}^{13 / 4}$ |  |  |  |  |  |  |
| ${ }_{F}^{F}$ |  |  | Holders of rec. Feb |  |  |  |  |
|  |  |  |  | m, Collins \& Co.. com. (a) |  |  |  |

 New York Curb Market Assoclation has ruled that stock will not be quoted ex dividend on this date and not unth1 further notlee.
${ }_{f}^{a}$ Transter books not closed for this dividend. $d$ Correction. ${ }^{6}$ Payable in stock. frayable in commanle then preterred stock. $n$ Payable in Canadian funds

Payable to holders of record Jan. 31 .
$j$ Childs Co. stock dividends are one share of no par value common stook for each 100 shares held.
of one share of Class A stock for each share of s6 pref. and six one-hundredths of Class A stock for each share of $\$ 650$ preferred.
${ }^{2}$ Payable to holders of coupon No.
${ }_{n}^{m}$ Payable in cash or In Class A stock at the rate of one-fortieth of a share for each share held.

## Weekly Returns of New York City Clearing House

 Banks and Trust Companies.The following shows the condition of the New York City Clearing House members for the week ending Feb. 6. The figures for the separate banks are the averages of the daily results. In the case of the grand totals, we also show the actual figures of condition at the end of the week.
new york weekly clearing house returns.

| Week Ending <br> Feb. 61926. <br> (000 omttted.) | $\begin{array}{\|l\|} \begin{array}{c} \text { Neto } \\ \text { Capotial } \end{array} \\ \begin{array}{l} \text { Sat'1, } \\ \text { State. } \\ \text { Tr.Cos. } \end{array} \end{array}$ | $\begin{aligned} & \text { Prostas. } \\ & \text { Deo. } 31 \\ & \text { No. } 14 \\ & \text { Nov. } 14 \\ & \hline \end{aligned}$ | Loans, Discoumt Ineest, ments, \&ic. | $\begin{gathered} \text { Cash } \\ \text { and } \\ \text { Vaull. } \end{gathered}$ |  | $\begin{gathered} \text { Not } \\ \text { Demand } \\ \text { Deposits. } \end{gathered}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Members of Fe d | d. R | Bank. | s |  |  |  |  | $40^{\circ} 0$ |
| Bank of N. Y. \& Trust Co... | 4.000 | ${ }_{12,807}^{8}$ | $\begin{gathered} 8 \\ 75.362 \end{gathered}$ |  | $\begin{gathered} 8 \\ 7.696 \end{gathered}$ |  | $\begin{aligned} & 8 \\ & 8.751 \end{aligned}$ | 8 |
| Bk of Manhat | 10.000 | 14.732 | 158.944 | 2.899 | 17.790 |  |  |  |
| Mech\& MetN | 10.000 | 16.13 | 184.081 | 3.378 | 23,0 | 17 |  | 9 |
| Bank of Ame |  |  |  | 1.729 | 11. |  |  |  |
| National City |  | 65.032 | [ ${ }^{592.004} 1$ | 5.596 1.315 | 63,775 | + 638.667 120.046 | 70.500 4.174 | 480 |
| Am Ex-Pac Nat | 7.5 | 12.547 | ${ }^{156.054}$ | 2.1 | 19,989 | 145.278 | 11.443 | 62 |
| Bk of C | ${ }_{13}^{25,5}$ | ${ }^{40.9351}$ |  |  | 40.548 | ${ }^{309} 7$ |  |  |
| Chat Pb NB\& Hanover Nat | 13,50 | ${ }_{25,505}^{12.571}$ | ${ }_{125.696}^{222.145}$ | 2.689 5059 | 24,404 | 174.014 112.417 | 42,144 | 5,970 |
| Corn Exchange | 10.0 | 14.558 | ${ }^{201.061}$ | 6.460 | 24.702 | 176.053 | 31.437 |  |
| National Park | 10,0 | ${ }^{3} 8.873$ | 192.6 |  |  | 158.125 |  | 3.486 |
| Bow'y Eastr First Nationa | $\xrightarrow{3,0} 10$ | 73.071 | 495.856 3154 | 1.479 619 | 24.842 | 35.733 186.044 |  | ${ }_{4}^{995}$ |
| Irving Bk-ColTr | 17.5 | 13.73. | ${ }_{295}{ }^{3} 6.634$ | 2.684 | ${ }_{37.270}$ | ${ }_{279.949}^{186.049}$ | ${ }_{27,665}$ | 4,835 |
| Continental-..-1 | 20.00 | ${ }_{27}^{1.1}$ | ${ }^{779.929}$ | ${ }_{4.163}^{120}$ | ${ }_{46}^{1,068}$ |  | 20 |  |
| Chase National. | 20,00 | 2.18 | 379.2 26.9 | ${ }^{4} 8.163$ | 46.920 3,493 | 370,444 26.237 |  | 91 |
| Commonwealt |  |  |  | 49 | ${ }^{1.487}$ | 10.353 | 72 |  |
| Gartield Nat | ${ }_{6}^{1.000}$ | ${ }_{9}^{1.73}$ | 115.5 | 1,129 | ${ }_{15}^{2.383}$ | 1153 |  |  |
| Coal \& Iron N | 1.50 | 1.543 | 19. | 328 | 2,29 | 16.751 | 1.879 | 73 |
| Bankers Trus | ${ }_{3}^{20.000}$ | 4,751 | ${ }_{64}$ | 75 | ${ }^{38}$ | *314.406 |  |  |
| Guaranty Tru | 25.0 | ${ }^{21.538}$ | 422.0 | 1.259 | 46.205 | ${ }^{4} 12.291$ | 52,484 |  |
| Fldelity-Int | 10,00 | 20,018 | 174,936 | 500 | ${ }_{20,201}^{2,623}$ | 148 | 18.501 |  |
| mers | 10.0 | 18.520 | 145,495 | 454 | 14,359 | *10 |  |  |
| Equitable Trust | 23.00 | 12,852 | 268,156 | 1.53 | 30,137 |  | 04 |  |
| Total of averages 3 | 310 | 508 | 266 | 47 | 585.428 | c4 353, 585 | 504,682 | 1 |
| Totals, actu | nditlon F |  | .139.619 |  |  |  |  |  |
| Totals, actual | nditio |  | 105. | 48.7 |  | 331,5 |  | 131 |
| State Banks | Not |  |  |  |  |  |  |  |
| Greenwleh Bank |  |  |  |  |  |  |  |  |
| State Eank | 3,500 | 5,86 | 107.747 | 4,700 | 2,620 | 40,014 | 63,950 |  |
| To | 00 |  | 131.836 | 6,633 | 4.80 | 63,38 | 65,78 |  |
| Totals, actuc | nditt |  | 132.2 | 6.7 |  |  |  |  |
| Totals, actual |  | Jan. | ${ }_{132,0}^{133,0}$ | ${ }_{6}^{6.559} 6$ | 4.75 | 64.805 64.155 | 65.798 65.951 |  |
| Trust C |  |  |  |  |  |  |  |  |
| Title Gua |  |  |  |  |  |  |  |  |
| Lawyers Trust. | 3.000 | 3,204 | 26,714 | 934 | 2,444 | 22.670 | 1,112 |  |
| Total of averages | 13,000 | 20,437 | 90.930 | 2.5 | 6.937 | 63,270 | 3,472 |  |
|  | nditton |  |  |  |  |  |  |  |
|  |  |  | 88,342 | 2.37 |  |  |  |  |
| Totals, actual con | nation | Jan. 23 | 87,405 | 2,274 | 6.886 | 59,550 | 3,508 |  |





 | Gr'd aggr., act'l leond'n Jan . ${ }^{2} 5,61,463$ |
| :--- |
| Gr'd aggr., |

Note.-U. S. deposits deducted from net demand deposits in the general totals
above were as follows: Average total Feb. 6, $\$ 43,787.000$. Actual totals Feb. 6 ,


 Jan. 30,
$427,000$.



 87,396,000.
\$7
c Deposits in forelgn branches not fncluded.
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. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Cash } \\ \text { Reserve } \\ \text { in Vault. } \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Reserve } \\ \text { In } \\ \text { Depostarles } \end{gathered}\right.$ | Total Reserve | $\begin{gathered} \text { besere } \\ \text { Required. } \end{gathered}$ |  |
| Members Federal | \$ | 428.000 | 485.428 .000 |  | 4,321,490 |
| State banks *-...- | 6.633,000 | 585.428 .000 4.800 .000 | 485.428 .000 11.433 .000 | 581.106.510 | , 23,70 |
| Trust companies*- | 2,547,000 | 6,937,000 | 9,484,000 | 9,490,500 | 500 |
| Total Feb. | 9.180,000 | 597.165.000 | 606,345,000 |  | 4,338.690 |
| Total Jan. 30 | 9,058,000 | 590,171.000 | 599.229.000 | 599.419.800 | ${ }^{2.8149 .200}$ |
| Total Jan. ${ }^{\text {Total Jan. }} 16$ | 9,456.000 | (1) | 605.50.000 |  | 8,271,350 |

[^0]b This is the reserve required on the net demand deposits in the case of State banks
and trust companies, but in the case of members of the Federal Reserve Bank and trust companies, but in the case of members of the Federal Reserve Banks
includes also amount in reserve required on net time deposits, which was as follows: Includes also amount in reserve required on net time deposits, which was as follows:
Feb. $6, \$ 15,140,46 ;$ Jan. $30, \$ 15,201,540 ;$ Jan. 23, $\$ 15,104,220 ;$ Jan. 16, $\$ 15,224,010$
Jan. $9, \$ 15,292,260$.

|  | Actual Figures. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Cash Reserve in Vault. | Reserve in Depositarles | Total Reserve. |  | Surplus Reserve. |
| Members Federal Reserve Bank | \$ | 616,333.000 | 616.333,000 | $\stackrel{\text { 577.393.620 }}{ }$ | ${ }_{38,939.380}^{\text {S }}$ |
| State banks *- | 6.786 .000 | 4,853,000 | 11,639.000 | 11.498,940 | 140.060 |
| Trust companles* | 2.531 .000 | 7,046.000 | 9,577,000 | 9,579,150 | -2,150 |
| Total Feb. | 9.317.000 | 628.232.000 | 637,549,000 | 598,471,710 | 39.077.290 |
| Total Jan. $30 \ldots$ | 8.930,000 | 592.821.000 | 601.751 .000 | 596.470.820 | 5.280.180 |
|  | $9.131,000$ | 615.682.000 | 624.813.000 |  | 26.121.930 |
| Total Jan. 16 | $9,311,000$ | 619,006.000 | 628.317.000 | 603,106.440 | 25,210,560 |

- Not members of Federal Reserve Bank.
- 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:
Feb $6,815,087,330$ Jan. $30, \$ 15,297,450$; Jan. $23, \$ 15,106,830$; Jan. $16, \$ 15,257,970$ : Yan. $9, \$ 15,272,490$.

State Banks and Trust Companies Not in Clearing House.-The State Banking Department reports weekly figures showing the condition of State banks and trust companies in New York City not in the Clearing House as follows: summary of state banks and trust companies in areater NEW YORK; NOT INCLUDED IN CLEARING HOUSE STATEMENT.
(Ftoures Furntshed by State Bankino Department.)
 Denosits, eltisinating amounts due from reserv de-
positaries and from other banks and trust com
 Rercentage of reserve, $00.0 \%$.

Cash In vault- $\qquad$ RESERVE.

Total. *\$36.821.600 Banks- $15 \quad 84 \% \quad$ Trust Compantes$\overline{\$ 49,000,200} \frac{30,509.800}{21.08 \%} \frac{124.82 \%}{19.32 \%}$ - Includes deposits with the Federal Reserve Bank of New York, which for the
state banks and trust companles combined on Feb. 6 was $\$ 100.862,200$.

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 Vaulis. | Reserve in Depositaries. |
| :---: | :---: | :---: | :---: | :---: |
| Week Ended- | 6.465.023.700 | ${ }_{5.491 .705 .400}^{\text {¢ }}$ | 84,916.400 |  |
| Oct. 17 | 6.463.163,200 | 5.550.463.800 | 84,365;300 | 7167.858.400 |
| Oct. 24 | 6.481.864.200 | 5.576.689.600 | 83,765.400 | 733.612.200 |
| Ocos. | 6.556.239.300 | 5.629.110.200 5.696 .831200 | 83.583.400 | 735.006.800 |
| Nov. | 6,531,007,50 | 5.682,852, 1 | 88.814.300 | 743.772.000 |
| Nov. | 6.520,077.500 | ${ }^{5} .665 .239 .800$ | 84,741, | 746.115.600 |
| Dec. 5 | 6.504.882,200 | 5.615.024,900 | ${ }_{88,462.600}$ | 738,833,300 |
| Dec. 12 | 6.498.683.600 | 5.602.113.700 | 91.125.200 | 732.709.200 |
| Dee. 19 | 53,445. | 8.89 |  | 746,673,400 |
| Dec. 26 | 884.447.000 | 5.619.923.800 | 105,6 | 73 |
| Jan. 2 | 6,7138.047 300 | 5.740.772. | 99.811.300 | 764.93 |
| ${ }_{\text {Jan. }}{ }_{\text {Jan. }} 16$ | 6.614,199.500 | 5.711.092.600 | ${ }_{\text {cose }}^{95.9888 .600}$ | 764.899.000 |
| Jan. 23 | 007.300 | 5.657.830 | 87,033,900 | 746,110.700 |
| Jeb. | 6.583,367.000 |  | $\begin{aligned} & 87 . \\ & 84 . \end{aligned}$ | $732,989.600$ 740.775 .600 |

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:
beturn of NON-MEMBER institutions of new york clearing Hovse.


Boston Clearing House Weekly Returns.-In the following we furnish a summary of all the items in the Boston Clearing House weekly statement for a series of weeks:

|  | $\begin{gathered} \mathrm{Feb}, 10 \\ 1926 . \end{gathered}$ |  | nges from ous week. |  | $\begin{gathered} \text { Jan. } 27 \\ 1926 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 66.000.000 <br> 89.058 .000 1010181000 | Inc. | ${ }^{\mathbf{8}} 200,000$ | $\frac{\text { ¢ }}{\text { s.800,000 }}$ | 66.80 .000 <br> 90.272 .000 |
| Surplus and proits |  |  |  | 89.040.000 |  |
| Loans, disc 'ts \& Investments. |  |  | 1,151.000 | 10090300 | 1011030000 |
| Individual deposits.- |  | Dec. | 15,331,000 | 692.398.000 | 692.36 |
| Due to banks | 136.666.000 |  |  | 141.798.000 | 38.28 |
| United States | 212.455,000 | Inc. | 2,366.000 | ${ }^{211}$ | 13.940 |
| Exchanges for Clearing House | 27,490.000 | Dec. | 12,273.000 | 39.673 | 19,650.000 |
| Due trom other banks. | 70,619.000 | De | 9,313.00 | 79.932.000 | 76.182,000 |
| Reserve in tegal deposita | 80.254.000 | De | 926 | 81.180 | 81.523.000 |
|  | .265.000 | Dec. |  | 10.396.000 | 10,935. |
| cess in F.R. Bk- | 265,000 | Dec. | 844,000 | 1,109.000 |  |

Philadelphia Banks.-The Philadelphia Clearing House return for the week ending Feb. 6, with comparative figures for the two weeks preceding, is given below. Reserve requirements for members of the Federal Reserve System are $10 \%$ on demand deposits and $3 \%$ on time deposits, all to be kept with the Federal Reserve Bank. "Cash in vaults" is not a part of legal reserve. For trust companies not members of the Federal Reserve System the reserve required is $10 \%$ on demand deposits and includes "Reserve with legal depositaries" and "Cash in vaults.'

| Troo Cophers (00) | Week Ended February.6 1926. |  |  | ${ }_{1926}{ }^{\text {nn }} 30$ | $\begin{aligned} & \operatorname{Jan} .23 \\ & 1026 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Members of F. R.System | $\left\lvert\, \begin{gathered} \text { Trust } \\ \text { Companies } \end{gathered}\right.$ | $\frac{1925}{\text { Tolai. }}$ |  |  |
| pita | \$42.275.0 | \$5.100.0 | \$47.275.0 | \$47,0 | \$47,025.0 |
| Surplus and p | 129.436.0 | 17.137.0 | 140.573.0 | 146.573.0 | 146,573,0 |
| Exchanges for Clear.House | 36.957.0 | 786.0 | 37.743.0 | 39,783.0 | 41,420,0 |
| Due from bankg | 107.523.0 | 16.0 | 107.539.0 | 108.692.0 | 118.464,0 |
| Bank deposits. | 146.740,0 | 879.0 | 147,619.0 | 145.527 | 148. |
| Indivldual depo | 590.155.0 | 30.171 .0 | 620.326 .0 | ${ }^{629.6}$ | 642.222.0 |
| Time deposits | 882,799,0 | ${ }_{33,166.0}$ | ${ }_{8951965}^{125.0}$ | 124.548 .0 | 122.109 .0 914947 |
| ${ }^{\text {Total }}$ S. deposits ( not Inci) | 802,7990 | 33.100 .0 |  | 14.461.0 | ${ }^{914,547.0} 1$ |
| Res've with legal depos'les |  | 4,552,0 | 4.552.0 | 3.811.0 | 3,928,0 |
| Reserve with F. R. Bank.. | 65.497.0 |  | 65.497.0 | 65.728.0 | 65.679.0 |
| Cash in vault | 06,0 | 1,573,0 | 11 | 11.638 | 11,845.0 |
| tal reserve | 75.203 .0 680 | 6.125 | 81.328.0 | 81.1 | 81.452.0 |
| Reserve required | 65.013 .0 $10,190.0$ | 1,483,0 | ${ }_{11,673,0}^{69,65,0}$ | 70,086 11,091 | $70,894,0$ $10,558,0$ |

[^1]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 Feb. 101926 in comparison with the previous week and the corresponding date last year:

$$
\begin{array}{cccc}
\text { Resources - } & \text { Feb. } 10 \text { 1926. Feb. 3 } 1926 . ~ F e b . ~ & 111925 . \\
\text { Gold with Federal Reserve Agent....... } & 339.535 .000 & 389.648 .000 & 442.098,000
\end{array}
$$

 Gold held excluslvely agst. F. R. notes -
Gold settlement fund with F. R. Board $\begin{array}{lllll}\text { Gold settlement fund with F. R. Board. } & 215,915.000 & 188.261 .000 & 141,343,000 \\ \text { Gold and gold certificates held by bank-- } & 384,173.000 & 379,591,000 & 297,195,000\end{array}$



Bills dilseounted-
Seured by J. Govt. obligations....

| cured her bi | $\begin{array}{r} 155,601,000 \\ 33,043,000 \end{array}$ | $\begin{array}{r} 137,173,000 \\ 20,355,000 \end{array}$ | $\begin{array}{r} 108,916,000 \\ 49,155,000 \end{array}$ |
| :---: | :---: | :---: | :---: |
|  |  |  | 149, |
| s bought in open | 52,492,000 | 36,852,000 |  |
| , |  |  |  |
| Treasury notes-.-- |  |  | 91,977,000 |
| Certifleates of Indebt | 14,120,000 | 11 | ,75 |
| Total U. s. Government secur |  |  | 4,1 |
|  |  | 1,728,000 | 3,055, |

Total blls and securtites (See Note) $\ldots-$
 Bank premlses-
Total resources-.....................-- $\frac{1,463,436,000}{1,447,451,000} \frac{4,253,000}{1,439,091,000}$






Totalliabllttes........................- $\overline{1,463,436,000} \overline{1,447,451,000} \frac{2,439,091,000}{}$ Ratto of total reserves to deposit and
Fed'1 Res've note Mabillities combined. Contlngent Habillty on bills
for forelgn correspondened-
 NOTE.-Beginning with the statement of Oct. 7 two new tems were order to show separately the amount of balances held abroad and amounts due to
forelgn correspondents Torsde up of Federal intermediate credit bank debentures, has been changed to
made "Orher securltes," and the captlon, "Total earning assets" to "Total bllis and se-
curtites." The latter term has been adopted as a more accurate description of the
 Becting.
nereln.

## Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, Feb. 11, 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 822, being the first item in our department of "Current Events and Discussions."

|  | Fcb. 101926 | Feb. 31926. | Jan. 271926. | Jan. 201926. | Jan. 131926. | Jan. 61926. | Dec. 301925. | Dec. 231925 | 111925. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve agents |  |  |  | $\begin{array}{\|r} \$ \\ 1,517,010,000 \\ 49,159,000 \end{array}$ | $\begin{array}{r} s \\ 1,472,351,000 \\ 49,711,000 \end{array}$ | $\begin{gathered} \$ \\ 1,424,473.000 \\ 58,526.000 \end{gathered}$ | $\begin{array}{\|c\|} \hline \$ \\ 1,356,607,000 \\ 52.699 .000 \end{array}$ | $\begin{array}{r} \mathbf{3} \\ 1,327.438,000 \\ 49,343,000 \end{array}$ | $\begin{array}{r} \text { S } \\ 1,712,410,000 \\ 48,298,000 \end{array}$ |
| Gold redemption fund with U. S. Treas. | $\begin{array}{r} 433,149,000 \\ 51,702,000 \end{array}$ | $\begin{array}{r} 1,450,287,000 \\ 46,135,000 \end{array}$ | $\begin{array}{l\|l\|} \hline 0 & 1.511,514,000 \\ \hline \end{array}$ |  |  |  |  |  |  |
| Gold held exclusively agst. F. R. notes. | 1,484,851,000 | 1,496.422,000 | $\left\lvert\, \begin{array}{r} 1,561,118,000 \\ 578,327,000 \end{array}\right.$ | $\begin{array}{r} 1,566.169 .000 \\ 573.852,000 \\ 674,762,000 \end{array}$ | $\begin{array}{r} 1,522.062,000 \\ 608.492,000 \\ 688,479,000 \end{array}$ | 1,482,999,000 | $1,409,306.000$701.455 .000 | 1,376,781,000 | 1,760,708,000 |
| old settlement fund | 650,384,000 | 633,596,000 |  |  |  | 638,643.000 |  | -729,256,000 |  |
| old and gold certiftea | 659,638,000 | 661,914,000 | 661.709,000 |  |  | 622,378.000 | 593. | 559,259,000 | $\begin{aligned} & 576,593,000 \\ & 559,039,000 \end{aligned}$ |
|  | 2,794,873,000 | 2,791,932,000 | ,801,154,000 | $\begin{array}{r} 2,814,783.000 \\ 152,069,000 \end{array}$ | 2,799,033.000 | $\begin{array}{r} 2,744,020,000 \\ 138,046,000 \end{array}$ | $\begin{array}{\|r\|} \hline 2,704,281,000 \\ 117.852 .000 \end{array}$ | $\begin{array}{r} 2,665,296,000 \\ 91,983,000 \end{array}$ | $\begin{array}{\|} 2,896,340,000 \\ 144,693,000 \end{array}$ |
| Reserves other th | 144,422,000 | 147,328 | 152,053,0 |  |  |  |  |  |  |
| - | 2,939,295,000 | 2,939,260,00 | 2,953,207,00 | $\begin{array}{r} 2,966,852.000 \\ 83,920,000 \end{array}$ | $\begin{array}{r} 2,949,879,000 \\ 86,990.000 \end{array}$ | $\begin{array}{r} 2,882,066,000 \\ 74,481,000 \end{array}$ | $\begin{array}{r} 2,822,133.000 \\ 62,053,000 \end{array}$ | 757.279.000 | $\begin{array}{r} 3,041,033,000 \\ 58,045,000 \end{array}$ |
| Non- | 4,425,000 | 71,056,000 | 81,250,000 |  |  |  |  | 42,783,000 |  |
| Bills discounted: Secured by U. S. |  |  | 258,227,000 | $\begin{aligned} & 251,87,000 \\ & 201,310,000 \end{aligned}$ | $\begin{aligned} & 305,962,000 \\ & 199,801,000 \end{aligned}$ | $\begin{aligned} & 363,832,000 \\ & 229,635,000 \end{aligned}$ | $\begin{aligned} & 466,014,000 \\ & 283,658,000 \end{aligned}$ | $\begin{aligned} & 441,479,000 \\ & 322,644,000 \end{aligned}$ | $\begin{aligned} & 190,515,000 \\ & 141,291,000 \end{aligned}$ |
| Other bills disco | 223 | 189 | 190,330 |  |  |  |  |  |  |
| Total bills discoun | 533,372,000 | 487.796,000 | 448,5 | $\begin{aligned} & 453,182,000 \\ & 305,850,000 \end{aligned}$ | $\begin{aligned} & 505,763,000 \\ & 327,402,000 \end{aligned}$ | $\begin{aligned} & 593,467,000 \\ & 344,783,000 \end{aligned}$ | $\begin{aligned} & 749,672,000 \\ & 362,818,000 \end{aligned}$ | $\begin{aligned} & 764,123,000 \\ & 369,951,000 \end{aligned}$ | $\begin{aligned} & 331,806,000 \\ & 324,647,000 \end{aligned}$ |
| Ils bought |  | 302,2 | 295,417,000 |  |  |  |  |  |  |
| Bonds | 59,639,00 | 59,7 |  | $\begin{array}{r} 60,801,000 \\ 183,595,000 \end{array}$ | $\begin{array}{r} 59,410.000 \\ 184.022 .000 \end{array}$ | $\begin{array}{r} 58,391,000 \\ 185,906,000 \end{array}$ | $\begin{array}{r} 58,854,000 \\ 192,077,000 \end{array}$ | 65,839,000 |  |
| Treasur | 168,673,00 | 184,435 | 182,873.0 |  |  |  |  | 190,037,000 |  |
| Cert | 104,842,000 | 105,590,000 | 122,457.000 | 125,570,000 | 125,363,000 | 125,124,000 | 126,101,000 | 103,631,000 | $\begin{array}{r} 274,539,000 \\ 40,592,000 \end{array}$ |
| Total U. S. Goverament securitles..- | 3,151 | 9,763 | 365,063,000 | $369,966,000$$3,150,000$$6,500,000$ | $\begin{array}{r} 3,158,000 \\ 7,000,000 \end{array}$ | $\begin{array}{r} 369,421,000 \\ 3,205,000 \\ 7,502,000 \end{array}$ | $\begin{array}{r} 377,032,000 \\ 3,205,000 \\ 8,100,000 \end{array}$ | $\begin{array}{r} 359,507,000 \\ 3,205,000 \end{array}$ | $\begin{array}{r} 390,096,000 \\ 2.559,000 \\ 10,500,000 \end{array}$ |
| Other securities | 3,150,000 | 3,150,000 | 3,15 |  |  |  |  |  |  |
| Foreign loans on | 7,299,000 | 6.399,000 | 6,500 |  |  |  |  |  |  |
|  | 1,177,494 | 1,149,372.000 | 1,118.687.000 | 1,138,648.000 | 1,212,118,000 | 1,318,378,000 | 1,500,827,000 | 1,505,086,000 | 1,059,608,000 |
| Due from foretg Oncollected Iter | 660,000 | 660.000 | 642.000 |  | $\begin{array}{r} 750.502,000 \\ 59,308,000 \end{array}$ | $\begin{array}{r} 787,184,000 \\ 59,239,000 \end{array}$ | $\begin{array}{r} 717,599,000 \\ 61,632,000 \end{array}$ | $\begin{array}{r} 766.088,000 \\ 61.629 .000 \end{array}$ | $642,000$ |
| Bank premise | 59,366,000 | $59.322,000$ | 59,323,000 | $\begin{array}{r} 719,719,000 \\ 59,308,000 \end{array}$ |  |  |  |  | 589,040,000 |
| All other | 16,893,000 | 16,995,000 | 17,071,000 | 16,507,000 | 16,456,000 | 16,860,000 | 18,272,000 | 18,006,000 | $\begin{aligned} & 58,057,000 \\ & 23.757000 \end{aligned}$ |
| Total resourc | 4.8 | 4,865,503,000 | 4,865,929,000 |  | 5,075,895,000 | 5,138,850,000 | 5,183,158,000 | 5,151,513,000 | 4,830,182,000 |
| R. notes in ac | 1,667,844,000 | 1,662,520,000 |  | 1,692,021,000 | 1,733,284,000 | 1,777,628,000 | 1,835,01¢,000 | 1,895,663,000 | 00 |
| posits- |  |  |  |  |  |  |  |  |  |
| Governt | 29,151,00 |  | 2,216,88 | $2,242,730,000$ $27,628,000$ | $2,279,741.000$ $17,117.000$ | 2,278,123,000 | 2,308,614,000 | 2,219,373,000 | 174,546,000 |
| Forelgn ban | 9,252,000 | 4.991 .0 | $28,936,000$ 8,796 | $88,397.000$$19,560,000$ | $\begin{aligned} & 7.763 .000 \\ & 20.369 .000 \end{aligned}$ | $\begin{array}{r} 17,010,000 \\ 8,097,000 \\ 25,482,000 \end{array}$ | $\begin{aligned} & 12,014,000 \\ & 21,446,000 \end{aligned}$ | 7,956.000 | 27,601,000 |
|  | 18,648,000 | 18,952.00 | 17,623,000 |  |  |  |  |  | $21,473,000$ |
| Total dep | 2,296,101,000 | 2,282 | 2,272,236.000 | 2,298,315,000 | 2,324.990.000 | 2,329,218,000 | 2,357,141,000 |  | 2,242,455,000 |
| Deferred | 556,961,000 | 570,721,000 | 2,276,385,000 | $\begin{aligned} & 644,929,000 \\ & 118.21,000 \end{aligned}$ | 669,225,000 | 683,994,000 | 2,635,681,000 | 2,625,263,000 |  |
| Capital | 118,411,000 | 118,121.000 | 118.251.000 |  | 117.277,000 | $117,287,000$ | $117,042,000$ | $116,978.000$ | $\begin{aligned} & 533,398,000 \\ & 112,328,000 \end{aligned}$ |
| Gurplus | 220,310,000 | 220.310,000 | 220,310.000 | $\begin{array}{r}120.310 .000 \\ \hline 11810\end{array}$ | $\begin{array}{r} 220,310,000 \\ 10,809,000 \end{array}$ | $\begin{array}{r} 220,310,000 \\ 10,413,000 \end{array}$ | $\begin{array}{r} 217,837,000 \\ 20,447,000 \end{array}$ | $\begin{array}{r} 217,837,000 \\ 20,157,00 \end{array}$ |  |
|  | 12,060,000 | 11,339 | 0 |  |  |  |  |  | $\begin{array}{r} 12,528,000 \\ 217,837,000 \\ 10,502,000 \end{array}$ |
| Total liabilitie | 4,871,687,000 | 4,865,503,000 | 4,865,929,000 | 4,985,596,000 | 5,075,895,000 | 5,138,850,000 | 5,183,158,000 | 5,151,513,000 |  |
| Ratio of gold reserves to dep F. R. note llabilities comblne | 70.5\% |  |  | 70.5\% |  |  | 64.4\% | $\begin{array}{r}\text { 5, } \\ 63.9 \% \\ \hline\end{array}$ | $73,0 \%$ |
| Ratio of total reserves to deposit F. R, note llabilitles combined |  |  |  | \% | \% |  |  | 63.9\% |  |
| F. R. note hablut |  |  |  | $74.4 \%$83.756 .000 | $81,042,000$ | $79,063,000$ | $65,049,000$ | $58,739,000$ | 76.9\% |
| 1 | 656,000 | 83,543,000 | 83,647,000 |  |  |  |  |  | 43,210,000 |
| Distribution by Maturlttes $1-15$ day bils bought in op |  |  |  |  | $\begin{gathered} 3 \\ 105,423,000 \\ 393,006,000 \end{gathered}$ | 18,339,000 | $\underset{123,664,000}{\mathbf{s}^{\prime}}$ | $\begin{gathered} \mathbf{s} \\ \mathbf{1 1 1 , 3 2 0 , 0 0 0} \\ 613,695,000 \\ 904,000 \end{gathered}$ | $\begin{array}{r} \$ \\ 108,570,000 \\ 264,095,500 \\ 617,000 \\ 8,000 \\ 83,785,000 \\ 18,976,000 \end{array}$ |
| l-15 day bills bought in open market.-- | $\begin{aligned} & 104,685,000 \\ & 424,195,000 \end{aligned}$ | 96,785,000 | $86,940,000$ | $\begin{array}{r} 87,201,000 \\ 36,000 \\ 36,000 \end{array}$ |  |  |  |  |  |
| l-15 days bills discounted in----------- | $\begin{array}{r} 4,195,000 \\ 21,000 \end{array}$ | 373,858,000 | 332,309,000 |  |  | $\begin{array}{r} 463,256,000 \\ 397,000 \end{array}$ | $\begin{array}{r} 616,325,000 \\ 1,105,000 \end{array}$ |  |  |
| 1-15 days municipal warra |  |  |  |  | 00 | 55,000 | 1,10.000 |  |  |
| 16-30 days bills bought in ope | 72,459,000 | 55,073,000 | 55,640,000 | 63,107,00 | 59,292,000 | 64,797,000 | 77.801,000 | $\begin{aligned} & 86,234,000 \\ & 40,829,000 \end{aligned}$ |  |
| 16-30 days bills discounted | 32,047,000 | 32,329,000 | 31,428.000 | 29,941,000 | 26.942,000 | 34,030,000 | 35,816,000 |  |  |
| 16-30 days U. S. cortlf. of indeb |  |  |  |  |  |  |  |  |  |
| ${ }_{81-60}$ days munlelpalwarrant |  |  |  |  |  |  |  |  | 1,000$54,542,000$285,000 |
| 81-60 days bills bought in ope | $81,930,000$ | 86,264,000 | 90,439,000 | 9,66.000 | 94,319,000 | $87.21,000$ | 85,094,000 | 93,019,000 |  |
| 81-60 days bills discounted-.-.-.-.-- | 42,821,000 | 46,564,000 | 48,595,000 | 49,668,000 | 50,266,000 | 52,215,000 | 53,152,000 | 61,162,000 |  |
| $81-60$ days munlelpal warrants. |  |  |  |  |  |  |  |  |  |
| 81-90 days bills bought in ope | 36,847,000 | 57,182,00 | 52,939,000 | $56,862,000$$25,779.000$ | $\begin{aligned} & 57,779,000 \\ & 25,194,000 \end{aligned}$ | $\begin{array}{r} 62,753,000 \\ 33,536,000 \end{array}$ | $\begin{aligned} & 64,571,000 \\ & 33,428,000 \end{aligned}$ | $\begin{aligned} & 67,643,000 \\ & 37,755,000 \end{aligned}$ |  |
| $81-90$ days bills discounted. | 25,469,000 | 26,306,000 | 26.772,000 |  |  |  |  |  | $\begin{aligned} & 52,488,000 \\ & 14,345,000 \end{aligned}$ |
| ${ }^{61-90}$ days U. 8. eertif. of indel |  |  |  |  |  |  |  |  |  |
| $61-90$ days munlelpal warran |  |  |  | $\begin{array}{r} 9,060,000 \\ 9,579,000 \\ 125,058,000 \end{array}$ | $\begin{array}{r} 10,589,000 \\ 10,355,000 \\ 125,363,000 \end{array}$ | $\begin{array}{r} 10,943,000 \\ 10,430,000 \\ 124,727,000 \end{array}$ |  |  |  |
| Over 00 days bills bought in | 4,598,000 |  |  |  |  |  | 11,688,0 | 11,735 |  |
| Over 90 days bills discounted | 104,821,000 | 8,739,000 | 9,453.000 |  |  |  | 124,951,000 | 10.772 | 4,262,000 $9,779,000$ |
| Over 90 days certif. of in Over 90 days municipal | 04,821,00 | 5,5 | 122,457,000 |  |  |  | 124,996,000 | 102.72 | $9,779,000$ $\mathbf{3 9 , 6 9 0 , 0 0 0}$ |
| F. R. not |  | 2,884,453,000 | 2,898,753,000 |  | 2,944,910,000 |  |  |  |  |
| R | 851,949,000 | , | ,808,753,000 | 846,1 | , 8 | 7,325,000 | 777,093, | 773,143,000 |  |
| Issued to Federal Reser | 2,008,387,000 | 2,021,402,000 | 2,048,723,000 | 2,076,410,000 | 2,123,475,000 | 2,171,718,00 | 2,203,380,00 | 2,18 |  |
|  |  |  |  |  |  |  |  |  | 2,055,638,000 |
| \% |  |  |  |  |  |  |  |  |  |
| By gold and | 10,000,000 | 309,961,000 | 309,121,00 | 308,260 | 302,6 | 302,431,00 | 302,231,00 | 302,046,0 | 281,516,000 |
| Gold redemption fund | 114,853,000 | 106,916,000 | 95,989,000 | 102,619,000 | 98,181,000 | 104,883,000 | 112,443,000 | 101,359,000 | 108,767,000 |
| Gold fund-Federal Rese | 1,008,296,000 | 1,033,410,000 | 1,106,404,000 | 1,106,131,000 | 1,071,534,000 | 1,017,159,000 | 941,933,000 | 924,033.000 | 1,322,127,000 |
| By eligible paper----.-- | 791,025,000 | 740,300,000 | 692,387,000 | 711,401,00 | 789,051,00 | 892,390,000 | 1,060,708,000 | 1,072,785,000 | 621,373,000 |
|  | ,174,000 | 2,190,587,00 | ,203,901,000 | ,228,411 | 2.26 | ,316,863,00 | 2,417,315,0 | 2,400,223,0 | 13: |

NOTE-Beginning with the statement of Oct. 7 two new items were added in order to show separately the amount of balances held abroad and amounts due
the
 total of
thereln.

| Troo esphers ( 00 ) omitted. Federal Reserve Bank of- | Boston. | New York. | Phila. | Cleveland. | Richmond | Atlanta. | Chicago. | St. Lousis. | Minneap. | Kan. Ctty | Dallas. | San Pran. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RESOURCES, |  |  |  |  |  |  |  | , | ,162,0 | 9,937,0 |  |  |  |
| Gold with Federal Reserve Agents Gold red'n fund with U. S. Treas. | $84,311,0$ $9,715,0$ | $339,535,0$ $10,527,0$ | $130,245,0$ $12,353,0$ | 191,177,0 | $61,203,0$ $2,178,0$ | $124,694,0$ $3,488,0$ | $129,522,0$ $2,872,0$ | 683,0 | $64,162,0$ $1,509,0$ | 2,986,0 | $25,330,0$ $1,449,0$ | $215,629,0$ $2,108,0$ | 51,702,0 |
| Gold held excl. agst. F.R.motes | 94,026,0 | $350,062,0$ | 142,598,0 | 193,011,0 | 63,381,0 | 128,182,0 | 132,394,0 | 18,087,0 | 65,671,0 | 52,923,0 | 26,779,0 | 217,737,0 | 1,484,851,0 |
| Gold settle't fund with F.R.Board | 39,841,0 | 215,915,0 | 32,333,0 | 66,142,0 | 32,874,0 | 32,177,0 | 124,190,0 | 18,809,0 | 15,689,0 | 29,646,0 | 17,011,0 | 25,757,0 | 650,384,0 |
| Gold and gold certificates.---.-- | 36,818,0 | 384,173,0 | 29,739,0 | 47,494,0 | 3,798,0 | 4,462,0 | 76,326,0 | 17,826,0 | 6,763,0 | 4,992,0 | 9,816,0 | 37,431,0 | 659,638,0 |
| Total gold res | 170,685,0 | 950,150,0 | 204,670,0 | 306,647,0 | 100,053,0 | 164,821,0 | 332,910,0 | 54,722,0 | 88,123,0 | 87,561,0 | 53,606,0 | 280,925,0 | 2,794,873,0 |
| Reserves other th | 17,827,0 | 38,125,0 | 4,016,0 | 7,165,0 | 7,973,0 | 9,212,0 | 21,766.0 | -17,772,0 | 2,828,0 | 5,015,0 | 6,252,0 | 6,471,0 | 144,422,0 |
|  | 188,512,0 | 988,275,0 | 208,686,0 | 313,812,0 | 108,026,0 | 174,033,0 | 354,676,0 | 72,494,0 | 90,951,0 | 92,576,0 | 59,858,0 | 287,396,0 | 2,939,295,0 |
| Non-reserve cash | 5,610,0 | 21,337,0 | 2,154,0 | 3,296,0 | 5,281,0 | 3,899,0 | 8.756,0 | 3,903,0 | 1,074,0 | 2,762,0 | 2,927,0 | 3,426,0 | 64,425,0 |
| Bills discounted: Sec. by U. S. Govt. obligations | 13,513,0 | 155,601,0 | 35,458,0 | 25,443,0 | 11,220,0 | 3,445,0 | 39,329,0 | 6,634,0 | 3,115,0 | 7,375,0 | 578,0 |  |  |
| Other bills discounted.-.-.---- | 33,176,0 | 33,043,0 | 19,871,0 | 24,215,0 | 23,593,0 | 19,333,0 | 32,871,0 | 8,516,0 | $3.429,0$ | 8,529,0 | 4,459,0 | 12,241,0 | 223,276,0 |
| Total bills dlscounted | 46,689,0 | 188,644,0 | 55,329,0 | 49,658,0 | 34,813,0 | 22.778.0 | 72,200,0 | 15,150,0 | 6,544,0 | 15,904,0 | 5,037,0 | 20,626,0 | 533,372,0 |
| Bills bought in open market. | 66,752,0 | 52,492,0 | 16,515,0 | 15,326,0 | 8,773,0 | 32,677,0 | 29,595,0 | 16,539,0 | 6,986,0 | 14,796,0 | 16,083,0 | 23,985,0 | 300,519,0 |
| U. S. Government securitles: <br> Bonds. | 572,0 | 1,934,0 | 604,0 | 8,103,0 | 1,240,0 | 95,0 | 20,190,0 | 2,035,0 | 7,665.0 | 8,387,0 | 7,483,0 | 471 |  |
| Treasury no | 1,510,0 | 36,694,0 | 3,591,0 | 18,623,0 | 3,042,0 | 8,910,0 | 17,329,0 | 13,436,0 | 6,411,0 | 16,957,0 | 15,770,0 | 26,400,0 | 168,673,0 |
| Certificates of Indebtedness- | 6,490,0 | 14,121,0 | 16,053,0 | 5,180,0 | 1,991,0 | 5,755,0 | 8,792,0 | 8,989,0 | 3.094,0 | 9,064,0 | 6,821,0 | 18,492,0 | 104,842,0 |
| Total U.S. Govt. seeuritles. | 8,572,0 | 52,749,0 | 20,248,0 | 31,906,0 | 6,273,0 | 15,620,0 | 46,311,0 | 24,460,0 | 17,170,0 | 34,408,0 | 30,074,0 | 45,363,0 | 333,154,0 |

Feb. 13 1926.]


THE CHRONICLE

| reeeral Reservo Apont | Bosi | Newn York | PMida. | Clerel | Richmond | Atanta | Cuscaso | St Lo | Minn. | Kan Cut | allas | San Pr | Tota |
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| (Tsoo Cyphers (00) Omittea. <br> T. R notes rec'd from Comptrol'r F.R. notes held by F.R. Agent | $\left\|\begin{array}{r} 232,998,0 \\ 63,000,0 \end{array}\right\|$ | $\begin{aligned} & 740,389,0 \\ & 226,360,0 \end{aligned}$ | $24,640,0$ | $\begin{aligned} & 80,49,0 \\ & 63,420,0 \end{aligned}$ | $\left.\begin{array}{r} 123,211,0 \\ 27,190,0 \end{array} \right\rvert\,$ | $\begin{array}{r} 225.663,0 \\ 46,387,0 \end{array}$ | $\begin{array}{\|} \hline \frac{8}{418,772,0} \\ 299,337,0 \end{array}$ | $\begin{aligned} & 68,144,0 \\ & 24,580,0 \end{aligned}$ | $\begin{aligned} & 85,583,0 \\ & 18,033,0 \end{aligned}$ | $\begin{aligned} & 122,013,0 \\ & 49,490,0 \end{aligned}$ | $\begin{aligned} & 61,028.0 \\ & 16,012.0 \end{aligned}$ | $\begin{array}{r} 294,433,0 \\ 53,500,0 \end{array}$ | $860,336,0$ <br> $851,949,0$ |
| F.R. notes issued to F.R. bsak | 169,998,0 | 514,029,0 | 183,033,0 | 217,009,0 | 96,021,0 | 179,276,0 | 179,435,0 | 43,564,0 | 67,550,0 | 72,523,0 | 45,016,0 | 240,933,0 | 2,008,387 |
| Oollateral held as security for <br> B.R. notes lssued to F.R. Bk. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gold and goid oertifica | 35.300 .0 15.011 | 186,697,0 | $1,600,0$ 12,256 | $8.780,0$ 12,397 | 24,890,0 | $11,410,0$ <br> 9,284 |  | 11,045,0 | $13,052,0$ <br> $1,110,0$ |  | $\underset{\substack{17,226,04 \\ 3,104}}{ }$ |  | $310,000,0$ $114,853,0$ |
| $G$ Gold fund-F. R. Board |  | 126,0 | 116,38 | 170,0 |  |  | 125,644,0 | 4,200,0 | 50,000,0 | 45,360,0 |  | 196,203,0 |  |
| Exig | 113,441,0 | 213,023,0 | 62,404,0 | 63,714,0 | 41,381,0 | 55,159,0 | 101,678,0 | 31,459,0 | 13,289,0 | 30. | 20.8 | 43,9 | 91,025,0 |
| Totalmollate | 197.752. | 552.558.0 | 192619.0 | 254,891.0 |  |  | 231,200,0 | 48,863,01 | 77,451,0 | 80,545.0 | 0 | 259,624,0 | 224. |

## 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 ciabilities of the 717 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 823.


## 撃ankexs 的azette

## Wall Street, Thursday Night, Feb. 111926.

Railroad and Miscellaneous Stocks.-The review of the Stock Market is given this week on page 850.

The following are sales made at the Stock Exchange this week of shares not represented in our detailed list on the pages which follow:


## * No par value

New York City Banks and Trust Companies. all prices dollars per share.


#### Abstract

 Ex-rizhts


New York City Realty and Surety Companies.
Al prices dollars per share.


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

| Maturty. | ${ }_{\text {Inter }}^{\text {Inte }}$, | Bid. | Asked. | Maturty. | $\xrightarrow{\text { Int. }}$ Rate. | ${ }^{1} 16$. | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mar. 15 1922 | 4\%\% | ${ }^{10019}$ |  | June 1519 | 34\% | ${ }^{9912}$ |  |
| Sept. $151929 .$. | 44\% | ${ }_{9914}^{101 / 4}$ |  | Dec. 15 1927... | 43\%\% | 10114 | ${ }^{101}$ |
| June 151926. | 3\%\% | 100 |  |  |  |  | $101{ }^{\prime \prime}$ |

United States Liberty Loan Bonds and Treasury Certificates on the New York Stock Exchange.-Below we furnish a daily record of the transactions in Liberty Loan bonds and Treasury certificates on the New York Stock Exchange. The transactions in registered bonds are given in a footnote at the end of the tabulation.
$\frac{\text { Dally Record of U. S. }}{\text { First Liberty Loan }}$
S. Bond Prices.

| Feb. 6. | Feb. 8. | Feb. 9. | Feb. 10. | Feb. 11. | Feb. 12. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $100{ }^{6}$ | ${ }_{1007}{ }^{12}$ | $100{ }^{3}$ | $100^{10_{37}}$ | $100{ }^{17_{32}}$ |  |
| $100^{2} 3_{2}$ | 10043 | $100{ }^{6}$ | $100{ }_{31}$ | $100{ }^{8}{ }^{12}$ |  |
| $100{ }^{6}{ }_{31}$ 35 | 10048 46 | $\begin{array}{\|} 100^{5} 8_{21} \\ 139 \end{array}$ | $\begin{gathered} 100^{101929} \\ 35 \end{gathered}$ | $100_{1232}^{1721}$ |  |
|  |  |  |  |  |  |
| $102{ }^{7}$ | $1023^{32}$ | $102{ }^{10_{z 2}}$ | $102^{83_{31}}$ | $102{ }^{6}{ }^{\text {r }}$ |  |
| ${ }^{1022^{6}}$ | $102{ }^{6{ }^{\prime 2}}$ | $1024_{\text {ci }}$ | $102^{31}$ | $102^{3}{ }^{13}$ |  |
| 1027 <br> 13 <br> 13 | $102^{83}$ 16 16 | $102{ }^{\text {4 }}$ 3 39 | $102^{3}{ }^{3} 8$ | $\begin{array}{r}102{ }^{\text {a }} \text { 3 } \\ 18 \\ \hline\end{array}$ |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | $100^{2,3}$ |  | ---- | 1004 | HOLI- |
|  | 100.00 |  |  | 100.00 | DAY |
|  | $100{ }^{32}$ |  |  | 100.00 |  |
| $100{ }^{27}$ | $10026_{32}$ | $100^{-18_{32}}$ | $100^{256}$ | $100^{16} 6_{38}$ |  |
| $100^{2}{ }^{2}$ | $100^{24} 31$ | $100^{24_{32}}$ | 1002427 | ${ }^{100^{2 s_{32}}}$ |  |
| $10024_{32}$ 61 | $100^{24}{ }^{32}$ | $100^{2525}$ | $10025_{32}$ | $100^{24_{32}{ }^{32}}$ |  |
|  |  | 181 | 27 | 125 |  |
| $100^{31_{32}}$ | $100^{38} 8^{28}$ | ${ }^{1011}$ | 101.00 | $1011^{3} 1$ |  |
| 101.00 | 101.00 | $100^{313^{32}}$ | 101.00 | $100^{13_{31}}$ $100^{13_{32}}$ |  |
| 121 | 375 | 220 | 28 | 123 |  |
| $102{ }^{10732}$ | $102{ }^{17}{ }^{22}$ | $102{ }^{13^{32}}$ | $1024_{3}{ }^{\text {, }}$ | $102{ }^{16_{32}}$ |  |
| $102{ }^{14}{ }^{37}$ | $102{ }^{17_{33}}$ | $102{ }^{13} 3$ | $102^{13_{31}}$ | $102^{12} 21$ |  |
| $\begin{aligned} & 1025_{32} \\ & 160 \\ & 1 \end{aligned}$ | $\begin{array}{r} 10213_{32} \\ 289 \end{array}$ | $1021{ }^{1}{ }_{32}$ 323 | $10213_{32}$ 67 | 10214929 |  |
| $10777_{32}$ | $108{ }^{11_{32}}$ | ${ }_{10823}{ }^{3}$ | ${ }_{10728}{ }^{62}$ | 260 |  |
| 1072732 | 107 ${ }^{12_{32}}$ | $10722^{27}$ | $107{ }^{22_{32}}$ |  |  |
| $1077^{37}$ | $107^{30_{32}}$ 183 | 108.00 143 | $1072{ }^{29} 5$ |  |  |
| 104.00 | 104232 |  |  |  |  |
| $13030{ }^{30}$ | 104.00 | $103{ }^{312}$ | 10332932 | ${ }_{103 \% 82}^{1042}$ |  |
| 104.00 | 104132 | 1042, ${ }^{2}$ | $103^{200_{32}}$ | $1042_{3}$ |  |
| 12 | 186 | 11 | 11 | 42 |  |

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


$-102^{11_{32}}$ to $102^{11_{31}}$
Foreign Exchange.-Sterling exchange ruled dull but steady at a small fraction below the levels prevalent a week ago; trading was very light. The Continental exchanges were likewise inactive and somewhat irregular, with francs and guilders off and lire marked up.
To-day's (Friday's) actual rates for sterling exchange were $482 \%$ ©
$4823 / 4$ for sixty days, Commercial on banks, ninety days $4811 / 204811 / 2$, and documents for days $4821 / 4 \times 4821 / 4$. $4821 / 24821 / 2$. Cotton for payment $485 / 8$ @ $9851 / 8$, and grain for payment $4857 / 84857 / 8$.
To-day's (Friday's) actual rates for Paris bankers' Prancs were 3.62 (1) $3.643 / 4$ for long and $3.661 / 2 @ 3.691 / 4$ for short. German bankers' marks are not yet quoted for long and short bills. Amsterdam bankers' gullders were 39.61 for long and 39.97 for short.
Exchange at Paris on London, 131.78 francs; week's range 129.89 francs high and 132.76 francs low.
The range for foreign exchange for the week follows:


Domestic Exchange.-Chicago, par. St. Louls, $15 @ 25 \mathrm{c}$. per $\$ 1,000$ discount. Boston, par. San Francisco, par. Montreal, $\$ 3.0625$ per $\$ 1,000$ discount. Cincinnati, par

The Curb Market.-The review of the Curb Market is given this week on page 850 .

A complete record of Curb Market transactions for the week will be found on page 873.

## CURRENT NOTICES.

-The Bank of America, New York, has been appointed Registrar of Coting Trust certiflcates of the class B stock of the Western Dairy Product Corporation.
-Kean, Taylor \& Co. announce that Mr. John B. Fiery, formerly with seasongood \& Mayer, is now associated with them in their municipal bond
department. department.
now associated with Todd \& Leonard of the H. L. Rackliff Company, is now associated with Todd \& Leonard, Bank Stock Specialists.
-The Equitable Trust Co. of New York has been appointed Transfer Agent of the stock of Congress Cigar Co., Inc.
-W. A. Harriman \& Co., Inc., announce the election of F. S. Oonnett and Irving Rossi as Vice-Presidents.
-Mr. Frank $O$. Reinhart is associated with the buying department of Redmond \& Co.
-Jules Denton is now associated with Libaire \& Co. at 74 Broadway

New York Stock Exchange-Stock Record, Daily, Weekly and Yearly
OCGUPYING SIX PAGES


Bid and asked prioes. $x$ Ex-dividend. oficr-rights.

## gitized for FRASER

tp://fraser.stlouisfed.org/

| HIGH AND Low sale priczs Prer sharr, Not pra cent. |  |  |  |  |  | PER SHARB <br> Range for Preotous <br> Year 1925. <br> Lowest |
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| : 8921 |  |  |  |  |  |  |

New York Stock Record-Continued-Page 3


Bid and asked prices; no balos on this da. Ex-diviend. a Ex-rigite.


New York Stock Record-Continued-Page 5


BId and asked-prices; no sales on this day. $x$ Ex-dividend. a Ex-rights. Exx-50\% stock dividend.
-pzas stanar, not pzz czvT.




| PRR SHARE |
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| Range for Previo |
| Year 1923. |


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BONDS
N. Y. STOCKK EXCHANGE
Week Ended Feb. 12. H1 (1)慈 Bid Ask Low High No. $\overline{\text { Lowo }} \quad$ Hioh First U. S. Govern



 $41 \%$ of 1928 .an-
Fourth Lberty
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New York Bond Record-Continued-Page 3


 Humble Oil \& Refining 51/2s_1932
IIInols Bell Telephone 5s_-1956 Illinols Bell Telephone 5s.-. 1956
IIIinots Steel deb 41/5s..... 1940 Ininols Steel deb 41/3s..
Ind Nat Gas \& Oll 5s
Indiana Steel 1st 5 s Ingersoll-Rand 1st 5 s . interboro Metrop coll $41 / 2 \mathrm{~s}$.
Guaranty Tr Co ctfs dep.
Ctf dep stpd asstd $16 \%$ Ctf dep stpd asstd $16 \%$ sub...-
Interboro Rap Tran 1st 5 R.-1966
 Inter Mercan Marine s i $5 \mathrm{~s} .-$
International Paper 5s....
Ref i 68 Ser A. Ref \& 88
Int Telep \&
Jurgens Wo Jurgens Works 6 s (flat price) 1945 M
Kansas City Kansas Gas \& Electic 6s... 1952 M Kayser \& Co 7s.Keystone Telep Co 1st 58. Kings County El \& Pg 58 .
Purohase money 6 s

 Lehlgh C \& Nav \& $41 / 5 \mathrm{~s}$ A.-1953
Lehigh Valley Coal 1 st g 5 s .1933 Lex Ave \& PF 1 st gu g 5 s , 58 -gistered Lorillard Co (P
Registered.
Ss
Registered.
 1st $\mathrm{s} 161 / 2 \mathrm{~s}$.

 | Manila |
| :--- |
| Manila |


 1st \& ref 5 s Series Metropolitan Power 6s.-.-1953
Met West Side El (Chic) 48.1938
Mid-Cont Petr 1st $61 / 2 \mathrm{~s}$.
F

M | Midvale Steel \& O conv s 5 s |  |
| :--- | :--- | :--- |
| Milw Elec Ry \& 1936 | M |
| M |  |

 Ist \& ref g 6s Series
Milwaukee Gas Lt 1 Bt 4 s . Montana Power 1st 5 s A $-\ldots 19273 / \mathrm{M}$ Morris \& Co 1st sf 43/2s.-.1939] J $10-25$-year 5 s Serles 3 ...
Murray Body 1 st $61 / 33^{2}$. Murray
MuFu
Mut U Nassau Elec guar gold $4 \% \ldots 1941$ M Nat Enam \& Stampg 1st 5s_1929 J
National Acme 713 si
Nat Nationa! Tube 1st 5s........ 1952 M New England Tel \& Tel 5 s _1952 1948 New Orl Pub Serv 1st 5s A. 1952 A
1st \& ref 5 s ser B N Y \& \& ref 50 ser
$\qquad$
 N Y Q EI L\& R 1st g 5s.... 1930 M Certificates of deposit...1942J
30-year adj inc 5s........ 1942 A
Certificates of deposit N Y Rys Corp inc 6s ....Jdn 1965 N \& RIch Gas 1st 6s....1951 M NY Steam 1st 25 -yr 6 S Ser A 1947 M 30-year deben ff 8s.-Feb 1949 F Nlaggara Fall Power
Nlag Lock \& O . pr 1st - Jan 1932 A
No Amer Cement deb 6
Nor Amer Edison 6 s .
Nor Ohlo $\operatorname{sig} 61 / 2 \mathrm{~s}$ Ser
Nor Strtes Pow 25-yr 5s As_-1947 M
Reglistered_-. $18 t$ \& ref $25-\mathrm{yr} 68 \mathrm{ser}$ B.- 1941 A North W T $1 \mathrm{st} \mathrm{fdg} 43 / 2 \mathrm{~g} \mathrm{~g}$
Ohlo Public Service 715 s A Ohlo Public Service 71/28
Old Ben Coal 1st 6s.
Ost
Ontario Power $N$ F
Ontario
$-1945 \mathrm{M}$
 Pac Pow \& Lt 1st\&ref 20-yr 5s 30 F
Pacific Tel \& Tel 1st $53 .+1937$ J Ref M 5s series A....-
Pan-Amer P \& T 1st 10-yr 781930 M
C
 Park-Lex st leasehold $61 / 28$ - 1953 J
Patle Passaic G \& El cons 1949 M
Peop Gas \& C Patl\& Passaic G \& El cons 581949 M
Peod Gas \& C 1st cons g 6 s . 1943 A
Refundtng gold $58 .$.
 15-year conv deb $51 / 88$.-1938 M Perce-Arrow M.
Plerce Oill if Ra.
$a$ Due Jah. $\subset$ Due Aprth. $p$ Due Dec. $s$ Option sale.


- Bld and asked prices; no sales on thls day. 2 Ex-rights. $b$ Ex-dividend and rights. $x$ Ex-dividend. $b$ Ex-stock dividend. a Assessmen ${ }^{+}$pald. $a$ Price on new bas's.

Quotatıons of Sundry Securities


## Outside Stock Exchanges

Boston Bond Record.-Transactions in bonds at Boston Stock Exchange Feb. 6 to Feb. 11, both inclusive (Friday, Feb. 12, being Lincoln's Birthday and a holiday on the Exchange):

| Bonds- | $\left\|\begin{array}{c} \text { Thurs. } \\ \text { Laste } \\ \text { Sale } \\ \text { Price. } \end{array}\right\|$ | Week's Range of Frices Loin. High | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Week. } \end{gathered}$ | Range Since Jan. 1 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lowo. |  | igh. |  |
| Andes Copper 78.- 1943 |  | 100 1003 | \$19,000 | 993/ | Jan | 1003 | b |
| Chic Jet Ry \& U S Y 48.40 <br> 5 s |  | 8714 871/4 | 1,000 |  | Jan | 874 | Feb |
| East Mass St RR- 1940 |  |  | 5,000 |  | Jan | 100 | n |
| $41 / 2 \mathrm{~s}$ Ser A |  |  | 34,0 |  |  |  |  |
| 5 s Ser B |  | 671/2 70 | 17,100 | 67 | Jan | 70 | Jan |
| 68 Ser C Good Hope | ${ }_{92} 781$ | ${ }_{91}^{74} \quad 781 / 4$ | 28.000 | 78 | Jan | 78 | b |
| Hood Rubber 7s.... 1937 |  | 91.92 | 7.000 | 90 | Jan |  |  |
| Int Pr Sec Corp 7s..... 1936 | $10 \pm$ | 100 100 | 3,00 | 101/4 |  | 1017/8 | Jan |
| K C M \& B 4s....... 1934 | 9314 | 931/4 931/4 | 4,000 |  | Feb |  | Feb |
| Inc 5s.-.......... 1934 |  | 98 93/ | 2,000 |  | Jan |  |  |
| Mass Gas 41/2s-...... 1929 | 99 | 99 | 2,000 | 98 | Jan |  | Jan |
|  |  | 1003/6 1014 | 15,000 | 99 | Ja | 101 | Jan |
| Miss River Power 58.. 1951 |  | 100 100\% | 3,000 |  | Jan |  | Jan |
| New Eng Tel \& Tel 58-1932 |  | 100\%312101 | 6,000 | 100\% | Jan | 1013/8 | Feb |
| P C Pocah 78 deb .... 1935 |  | 1091/2 110 | 11,000 |  | Feb | 110\% | Jan |
| Swift \& Co 5s....... 1944 | 1003/8 | 100 10035 | 10.500 | 991/2 | Jan | 1003 |  |
| Western Tel \& Tel 5 s _, 1932 |  | 100\% 1003/ |  |  |  |  |  |
| Western Und Corp 61/2s- 55 |  | 991/2 $991 / 2$ | 7,00 |  |  |  |  |

Philadelphia Stock Exchange.-Record of transactions at Philadelphia Stock Exchange Feb. 6 to Feb. 11, both inclusive (Friday, Feb. 12, being Lincoln's Birthday and a
holiday on the Exchange), compiled from official sales lists: inclusive (Friday, Feb. 12, being Lincoln's Birthday and a
holiday on the Exchange), compiled from official sales lists:

| Stocks- | $\left\lvert\, \begin{gathered} \text { Thurs. } \\ \text { Last } \\ \text { Sale } \\ \text { Fricc. } \end{gathered}\right.$ |
| :---: | :---: |
| Alliance Insurance .-...- 10 |  |
| Am Elec Pow Co, pret 100 |  |
| American Milling-...- 10 |  |
| ${ }^{\text {American }}$ Stel Pa | ${ }_{111}^{913}$ |
| rill Corp, |  |
| mbria Iron-.........-50 |  |
| ongoleum Co I |  |
| enlohr |  |
| lectric Storage Ba |  |
| e Assn, new stoc |  |
| lant Porti Ce |  |
| Insurance Coot N | 3/8 |
| Keystone Telephone.... Preferred |  |
| Preterred.-...... 50 |  |
| Keystone wa |  |
| ke Superior |  |
| high Naviga |  |
| Brother |  |
| Manufactured Rubb |  |
| Minehill \& Schuyl Hav.-50 |  |
| Penn Cen L\& P , cum pida* |  |
| Pennsylvania RR-.....50 |  |
| Pennsylvania Salt Mt | 6 |
| ailadelphla Co (1) |  |
| Preferred (cumul 6 |  |
| hila Electric of P |  |
| Phila Insulated w |  |
| Phila Rapid Transit.... 50 |  |
| Philadelphia Tr |  |
| tt Paper Co |  |
| Tono-Belmont |  |
| nopah Minin |  |
| on Tra |  |
| aited Gas Impt |  |
| ctory Pk Ld Impt. . . 10 |  |
|  |  |
| Amer Gas \& Elec $58 . .2007$ | 99 |
| v Bag \& Pap 78 ... 1943 |  |
| nsol Trac N J 1st 581932 |  |
| ec \& Peoples tr ctis 4 s ' 45 |  |
| er-State Rys coll 481943 |  |
| ehigh C \& N ${ }^{\text {cons }} 41 / 2 \mathrm{~s}$ ' 54 |  |
|  |  |
|  |  |
|  |  |
| Stmpd sk rd \& red. 1951 |  |
| Pbila Elec trust etts 581960 | 103 |
|  |  |
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Baltimore Stock Exchange.-Record of transactions at Baltimore Stock Exchange Feb. 6 to Feb. 11, both inclusive (Friday, Feb. 12, being Lincoln's Birthday and a holiday on the Exchange), compiled from official sales lists.


| Stocks (Concluded) Par. | $\begin{aligned} & \text { Thurs. } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price. } \end{aligned}$ | Week's Range of Prices. Low. High. |  | sates for <br> Week. <br> Shares | Range Stnce Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. | High. |  |
| Fin \& Guar Co pret...-- 25 |  | $161 /$ | $161 / 2$ |  |  | 161/2 | b | 20 | n |
| Finance Co of America A * | 12 |  | 12 | 24 | 11 | Jan | 12 | Jan |
| Finance Service, Class A 10 | 21 | 203 | 21 | 300 | 201/8 | Jan | 21 | Feb |
| Ga Sou \& Fla 1st pref 100 |  | 1031 | $10^{1 / 2}$ | 5 |  |  | 10 | Feb |
| Houston Oil pf tr etfs.-100 |  | 851 | $851 / 2$ | 75 | 85 | Jeb |  | Jan |
| Manufacturers Finance_25 |  | $641 / 2$ | 65 | 50 | 63 | Jan | 65 | Jan |
| 1st preferred.------- 25 | 22 | 22 | 2214 | 100 | $211 / 2$ | Feb | 23 | Jan |
| 2d preferred...--.-- 25 | 233/8 | 231/4 | 2334 | 315 | $221 / 2$ | Jan | 24 | Jan |
| Trust preferred - -25 | 22 | 22 | $221 / 2$ | 138 | $201 / 2$ | Jan | 23 | Jan |
| Manufacturers Fin Blocks |  | 1051/ | 106 |  | 105 | Jan | 109 | Jan |
| Maryland Casualty Co-25 | 100 | 99 | 100 | 346 | 981/2 | Feb | 102 | Jan |
| Mercantile Trust Co...-50 | 400 | 400 | 400 | 43 | 400 | Feb | 400 | Feb |
| Merch \& Miners, new ...-** | $521 / 2$ | 50 | $531 / 2$ | 1,939 | 441/2 | Jan | $531 / 2$ | Feb |
| Mortgage \& Accept com ${ }_{-}{ }^{*}$ | 19 | 19 | 19 | 385 |  | Feb | 233/4 | Jan |
| Preferred | 45 | 44 | 45 | 407 | $421 / 2$ | Jan |  | Feb |
| Mt V-Woodb Mills vtr 100 Preferred v r . 100 |  | 161/3 | 161/2 | 45 | 16 | Jan | 161 | Jan |
| New Amsterd'm Cas Co. 10 |  | 813 | 83 | 125 | 80 | Jan |  | Jan |
| Northern Central....--50 |  | 80 | ${ }_{80} 548$ | 156 | 7818 | Jan | 81 | Jan |
| Penna Water \& Power-100 | 165 | 165 | 165 |  | 1601/2 |  |  | Jan |
| Sillica Gel Corp |  | 20 | 20 | 50 | $12{ }^{1 / 2}$ | Jan | 171 | Jan |
| United Ry \& Electric.-. 50 |  | 173/4 | 18 | 310 | 17 | Jan | 183/6 | Jan |
| U S Fidelity \& Guar | 201 | 1971 | 201 | 58 | 1973/2 | Feb | 2199\% | Jan |
| Rights Bait \& Annap |  | 1914 | 21 | 2,762 | -18 | Jan | 21. | Jan |
| Preferred Annap....-. 50 | $251 / 2$ | 151/2 | ${ }_{25}^{15}$ | 118 | ${ }_{251 / 8}^{15}$ | Feb |  | Jan |
| West Md Dairy, Ine com-* |  | 113 | 113 | 100 |  | Jan | 1143/4 | Feb |
| Preferred .------.-. 50 |  | 54 | 54 | 10 |  | Jan | 541/2 | Jan |
| Bonds- |  |  |  |  |  |  |  |  |
| Alabama Co gen 68._-1933 |  | 1001/2 | 1101/2 | \$5,000 | 100112 | Feb |  | Jan |
| Commercial Credit 6s.1934 |  | 1001/8 | $1001 / 8$ | 1,000 | 993 | Jan | $1001 / 8$ | Feb |
| Consolddated Gas 5s_1939 |  | 102 | 102 | 2,000 | $1011 / 2$ | Jan | 102 | Feb |
| $51 / 2 \%$ notes, ser E- 1952 |  |  | 1051/4 | 1,000 | 1043/2 | Jan |  | Feb |
| 6\% notes, ser A.-.-1949 |  | 106\% | 1063 | 2,000 | 105\% | Jan |  | Jan |
| Consol Coai ref 41/28_1934 |  | $923 /$ | 92\% | 6,000 | ${ }_{91}{ }^{1 / 4}$ | Jan |  | Jan |
| Danville Trac \& P 5s_-1941 |  | $661 / 2$ | 661/2 | 1,000 | $661 / 2$ | Jan | $661 / 2$ | Jan |
| Davison Sul \& Phos 6s 1027 | 101 | 101 | 101 | 4,000 | 101 | Jan | 101 | Jan |
| Elkhorn Corn 6 s | 991/2 | 99312 | $991 / 2$ | 4,000 | $991 / 2$ | Feb | 9912 | Feb |
| Fairmont Coal 5s....-1931 |  |  | 981/4 | 1,000 | $901 / 2$ | Feb | $911 / 2$ | Jan |
| Ga Car \& Nor 1st 5s._1929 |  | 997/8 | 997/3 | 1,000 | 993 | Jan | ${ }_{100}^{98 / 4}$ | Jan |
| Houston O1161/18 |  | 100 | 100 | 1,000 | 100 | Jan | 100 | Jan |
| Md Electric Ry 1st 5s-1931 |  | 95 | 95 | 3.000 | $943 / 4$ | Jan | 95 | Jan |
| 61/2s |  | 92 | 92 | 5,000 | 913 | Jan | 93 | Feb |
| North Batt Trac 5s__-1942 |  | 991/2 | $991 / 2$ | 2,000 | 991/4 | Jan | 993 | Jan |
| United E L \& P 4 $1 / 2 \mathrm{~s}$ _ 1929 |  | 981/3 | 985/8 | 1,000 | $981 / 2$ | Jan | 98\%\% | Feb |
| United Ry \& E 48_--1949 | 693/4 | 69 | 6936 | 23,000 | $661 / 2$ | Jan | 693/4 | Feb |
| Income 4s..------ 1949 |  | 48 | 4814 | 5,000 | 48 | Jan |  |  |
| Funding 58...-..- 1936 | 70 | $693 / 4$ | $701 /$ | 7,900 | $671 / 2$ | Jan | 7014 | Feb |
| 6s, when issued...-1949 | 9314 | 921/2 | 9314 | 18,000 | $911 / 2$ | Jan | 9314 | Feb |
| Wash Balt \& Annap 5s 1941 Wil \& Weldon 5s. | 73 |  |  |  |  |  |  |  |
| Wil \& Weldon 53..... 1996 | 73 | 102 | 102 | 18,000 2,00 | 1013/3 | Jan | ${ }_{102}^{731 / 4}$ | Feb Feb |

Chicago Stock Exchange.-Record of transactions at Chicago Stock Exchange Feb. 6 to Feb. 11, both inclusive (Friday, Feb. 12, being Lincoln's Birthday and a holiday on the Exchange), compiled from official sales lists.

| Stocks- Par. | $\begin{aligned} & \text { Thurs. } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price. } \end{aligned}$ | Week's Range of Prices. Low. High. |  | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. |  | High. |  |
| Adams Royalty Co com.* | $331 / 2$ | 2934 | 13,600 | $271 / 2$ | Jan |  |  |
| All American Radio el A.-5 | 14 | $14.14{ }^{1 / 4}$ | 585 | 14 | $\begin{aligned} & \text { Jan } \\ & \text { Jan } \end{aligned}$ | $191 / 2$ | JeD |
| American Pub Sery pret 100 | $961 / 2$ | $\begin{array}{lll}961 / 2 & 971 / 2\end{array}$ | 400 | $961 / 2$ | Jan | $971 / 2$ | Jan |
| Amer Pub Util pf...... 100 | 87 | $861 / 287$ | 115 |  | Jan |  | Jan |
| American Shipbuilding-100 <br> Amer States Sec Cord A.-* | $721 / 2$ $81 /$ | $\begin{array}{cc}721 / 2 & 721 / 8 \\ 81 / 3 & 83 / 4\end{array}$ | 30 6,600 | $72$ | Jan | $757 / 8$ 814 | $\begin{aligned} & \text { Jan } \\ & \text { Feb } \end{aligned}$ |
| Class B ..............--** | $5 \%$ | 51/8 $51 / 4$ | 3,700 | 413 | Jan | 51/4 | Jan |
| Warrants | 31 | 3114 | 9,295 | $27 / 8$ | Jan | $31 /$ | Feb |
| Armour \& Co (Del) pref 100 | 973 | 9714 | 685 | $963 /$ | Jan | $97 \%$ | Feb |
| Armour \& Co pret..... 100 |  | $9114.921 / 2$ | 1,325 | 90 | Jan | 921 | Feb |
| Common cl Avtc...- 25 | $\begin{aligned} & 2518 \\ & 163 \end{aligned}$ | 23\% 2518 | 11,410 | 233/4 | Feb | 251/8 | Feb |
| Commoncl Bvtc | 16\% | $\begin{array}{cc}1614 & 163 \\ 43 \% & 47 / 8\end{array}$ | 9,100 | 153/3 | Jan | 17 | Feb |
| Auburn Auto Co com.--25 | 637/6 |  | 17,125 | 481/2 |  | 66 |  |
| Rights. |  |  | 1,600 | 4812 | Feb | $661 / 2$ | Feb |
| Balaban \& Katz vtc... 25 | 6712 | $671 / 269$ | 620 | 663/4 | Jan | $721 / 8$ | Jan. |
| Preferred --..-.--100 |  | 1021/2 $1021 / 2$ | 10 | 100 | Jan | 1021/6/ | Feb |
| Beaver Board vtce B...- ${ }^{\text {- }}$ |  | ${ }^{4} \quad 4{ }^{4}$ | 200 | $33 / 4$ | Jan | $41 / 2$ | Jan |
| Preferred certificates 100 | 40 |  | 525 | $351 / 2$ | Jan |  | Feb |
| Bendix Corp cl A .....-. 10 | 2816 | 288 ${ }^{2}$ | 1,060 | $261 / 2$ | Jan | $317 /$ | Jan |
| Borg \& Beek |  | 313/6 $331 /$ | 4,015 | 28 | Jan | $331 / 4$ | Feb |
| Bunte Bros. | 16 | 16 | 525 | 151/2 | Jan | 161/8 | Jan |
| Central III Pub Serv pref | 90 | $891 / 290$ | 300 | 871/2 | Jan | 91 | Jan |
| Central Ind Power pref. 100 | 92 | $911 / 2921 / 2$ | 470 |  | Jan | 93 | Jan |
| Cent S W 7\% pref...-...-* | 9213 | $92.927 / 8$ | 2,370 | 893/4 | Jan | 94 | Jan |
| Warrants | 181/2 | $123 / 8181 / 2$ | 3,835 | 101/2 | Jan | 181/2 | Jan |
| Chic City \& Con Ry dt sh* |  |  | 200 |  | Jan |  | Jan |
| Preferred |  | $51 / 2 \quad 53 / 4$ | 2,235 |  | Jan | , | Jan |
| Chicago Fuse | 35 | 34.35 | 275 | 32 | Jan | 35 | Feb |
| Chic N S \& Milw com_ 100 | 5914 | $571 / 2611 / 2$ | 2,845 | 49 | Jan | $611 / 2$ | Feb |
| Prior lien preferred_. 100 |  | $991 / 2100$ | 85 | $991 / 2$ | Jan | 100 | Jan |
| Preferred -...-.-.-100 | 80 | 80.80 | 85 | $791 / 2$ | Feb |  | Jan |
| Chicago Rys part |  | $7^{1 / 2} 7^{1 / 2}$ | 50 | $71 / 2$ | Feb | $71 / 2$ | Feb |
| Part ctis series 2 |  |  | 325 |  | Jan | $11 / 2$ | Jan |
| Part ctf series |  | 1 | 1,250 |  | Feb |  | Feb |
| Part ctf series 4 |  | 580\% | 400 |  | Jan | $11 / 2$ | Jan |
| Chicago Title \& Trust-100 |  | $\begin{array}{lll}580 \\ 142 & 580 \\ 1423\end{array}$ | 10 |  | Jan | ${ }_{144}^{585}$ | Jan |
| Commonwealth Edison 100 |  | 142 1423 <br> 634 $10 \frac{14}{4}$ <br> 801  | 50,100 | 1393/4 | Jan | 144 $101 / 4$ | Jan |
| Preferred -....-.-100 | 801/4 | $801 / 4$ | 2,025 | 8014 | Feb |  | Feb |
| Continental |  | $121 / 4121 / 2$ | 175 | 112 | Jan | 131/4 | Jan |
|  | 57 | 57.57 | 103 | 569 | Jan |  | Jan |
| Preferred-...-.-.-. 100 |  | $1171 / 41714$ | 285 | 1161/2 | Jan | 117115 | Jan |
| Cuneo Press A....-.-. 50 | 483/4 | 481/2 4814 | 240 | 47 | Jan | 48\% | Feb |
| Crown (Wm) Paper 1st pf |  | $100 \frac{1}{6} 1001 / 2$ | 60 | 100 | Jan | 1001/2 | Jan |
| Daniel Boone Wool Mills 25 |  |  | 25 |  | Feb |  | Jan |
| Decker (Alt) \& Cohn, Inc-* | 301/2 | $301 / 2303 / 4$ | 400 | 28 | Jan | 303/ | Feb |
| Preferred -------- 100 |  | $1041043 /$ | 100 | 102 | Jan | 104\% | Feb |
| Deere \& Co pref.....-- 100 | 109312 | 109 1091/2 | 145 | 107 | Jan | 1091/2 | Feb |
| Diamond Match.....-100 | 128 | 127128 | 120 | 125 | Jan | 129 | Jan |
| Eddy Paper Corp (The) --* |  | 21.21 | 150 | 21 | Feb | 25 | Jan |
| Elec Household UtilCord 10 | 223 | 2234.2314 | 1,170 | 223/4 | Feb | 25 | Jan |
| Elec Research La | $241 / 2$ | $241 / 625$ | 150 | 23 | Jan | $321 / 2$ | Jan |
| Evans \& Co, Inc, cl A | 30 | $\begin{array}{ll}29 & 301 / 2\end{array}$ | 2,800 | $261 / 2$ | Jan | 301/2 | Feb |
| Fair Co (The) | 313/2 | 31 | 1,980 | 31 | Feb | 331/2 | Jan |
| Preferred .-.-.---100 |  | 107107 | 80 | 105 | Jan | 107 | Feb |
| Ftz Simons \& Connell Dock \& Bridge Co.... 20 |  | 281/2 30 | 225 |  |  |  | Feb |
| Foote Bros (G\& M) Co.-* | 143/4 | 14.143 | 1,100 | 14 | Feb | 151/4 | Jan |
| Gill Mrg Co | 4\%/4 | $43 / 8183$ | 235 | 31/6 | Jan | 4\% | Feb |
| Godchaux Sugar |  | 51/2 $631 / 2$ | 110 |  | Feb |  | Feb |
| Gossard Co (H W) | 373/2 | $37 \quad 38$ | 1,005 | 36 | Jan | 39 | Jan |
| Great Lakes D \& D... 100 | 159 | 156159 | 150 | 152 | Jan | 171 | Jan |
| Hammermill Paper, pid 100 |  | 109109 | 100 | 1083/2 | Feb | 109 | Feb |
| Hupp Motor-.---.---- 10 | 26 | ${ }^{26} \quad 27$ | 345 |  | Jan | 281/4 | Jan |
| Ilinols Brick .-...-. 100 | 41 | 3931242 | 7,775 | 37 | Jan | 42 | Feb |
| Ilinois Nor Utilities pr-100 |  | 91 | 25 | $901 / 2$ | Jan |  | Jan |
| Jaeger Machine Co, com_* |  | $\begin{array}{ll}28 & 29 \\ 36\end{array}$ | 1,205 | $25 \%$ | Jan | 293/3 | Jan |
| Kellogg Switchboard. -25 | $361 / 2$ |  |  |  |  |  |  |
| Kentucky Hydro-El, pfdio0 | 851/2 | $931 / 29$ <br> 81515 | 5,333 | 93 81 | Jan | 95014 | Jan |


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Pittsburgh Stock Exchange.-Record of transactions at Pittsburgh Stock Exchange Feb. 6 to Feb. 11, both inclusive (Friday, Feb. 12, being Lincoln's Birthday and a holiday, on the Exchange), compiled from official sales lists:



| Stocks（Continued）Pat $\left.\right\|^{T}$ |  | $\left\lvert\, \begin{gathered} \text { Thurs. } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{gathered}\right.$ | Week＇s Rano of Prices． Low．High |  | $\left\|\begin{array}{c} \text { Sales } \\ \text { for } \\ \text { Whates. } \\ \text { Shares. } \end{array}\right\|$ | Ranje Stnce Jan． 1 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Loro． |  | Ithoh． |  |
| Federat |  |  | ${ }_{21}^{42}$ | $413 / 4$ $443 / 8$ <br> 21 $21 / 8$ <br> $51 / 8$ $61 / 4$ <br> 99 $951 / 4$ <br> $85 \frac{5}{8}$ $861 / 2$ <br> $1103 / 4$ 11218 <br> 611 618 <br> 17 $173 / 4$ |  |  |  |  |  |  |
| ${ }_{\text {Film }}$ Inspsection ${ }^{\text {a }}$ |  |  | $\begin{aligned} & 363 / 8 \\ & 20 \\ & 5 \end{aligned}$ |  |  |  |  | Feb |  |  |
| Fisk Rubber 1st pret |  |  |  |  |  |  |  |  |
|  |  |  | $\begin{aligned} & 1103 \\ & 611 \end{aligned}$ |  |  |  | $113$ |  |  |  |
|  |  | 172\％ |  |  |  |  | $\begin{array}{r} 629 \\ 20 \end{array}$ |  |  |  |
| Foundation |  |  | $\begin{array}{ll\|l} 37 & 42 & 6, \\ 295 / 8 & 311 / 4 & 9, \\ 313 / 4 & 32 \% / 8 & 9 \end{array}$ |  |  |  |  |  |  |
| Fox The |  |  |  |  | 6, |  | 37 Jan |  | s5 |  |
| Franklin |  | 321／6 |  |  | 31 |  |  |  |  |
| Freed－Elsemann |  |  | ${ }_{85}^{31}$ |  |  |  | Jan | ${ }_{8}^{85 \%}$ | Jan |
| Freshn |  | 243／4 | 24／3 24 $31 / 24$ |  |  |  | eb |  | Jan |
| ral |  | 681 |  |  | $\begin{array}{r} 21,300 \\ 3500 \\ 35 \end{array}$ |  | eb | 7 |  |
| Class B |  |  |  |  |  |  |  | 7915 Jan |  |
| Ge |  |  | 11／1／2 15 | 析 |  | ${ }_{4}^{111 / 2}$ |  |  |  |  |  |
| eral Put |  |  |  |  | 100 900 920 | 501／ | Feb | ${ }^{46} 5$ |  |
|  |  |  | 149 <br> $139 \%$ <br> 139 <br> 142 |  |  | ${ }_{69}^{131 / 2}$ | Jan | 15\％ |  |
| ma |  | 1401／8 |  |  |  | 1381／4 |  | 4 |  |
|  |  |  |  |  | 300 | ${ }_{39}^{23}$ | Jeb ${ }^{\text {Jan }}$ |  |  |  |
|  |  |  | $\begin{array}{rrr}110 & 114 \\ 10\end{array}$ |  |  |  | ${ }_{\text {Feb }}$ | 40 |  |
|  |  |  | 14731163 |  | 13,3005,700 |  |  | ${ }^{186}$ J J | Jan |
|  |  |  |  |  |  | ${ }_{31}^{1381 / 2} \mathrm{Ja}$ | ${ }^{\text {Jan }}$ |  |  |
|  |  |  | $73 \quad 76$ |  | ， | 713 | can | 7 |  |
|  |  | 7／8／ |  |  | $\xrightarrow{2,500}$ |  |  | 81. |  |
| Havana |  | 3年 | 431／2 44 |  |  |  | Jan | 44\％／8 |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 100 |  | ${ }_{15}^{15}$ |  | $71 / 3$ |  |
| （elman（Rich |  | ${ }_{35}^{18}$ |  |  |  |  | ${ }_{\text {Jan }}$ |  |  |  |
| reules |  |  | 351／2 363 |  |  | ${ }_{45}^{331}$ J J |  |  |  |
| den |  |  | $\begin{array}{cc}150 \\ 2 & 152 \\ 21 / 8\end{array}$ | 1，500 |  |  | $\begin{array}{ll} \mathrm{Jan}_{2} \\ \text { Jan } & 1 . \end{array}$ | $\begin{array}{r} 52 \\ 21 / 2 \end{array}$ |  |
| ass A |  |  |  |  |  | Jan | eb 26 |  |  |
| Hollander（A） |  |  |  |  |  |  |  |  | Jan |
| unt Bros Paek |  |  |  |  | 800 | Fer | eb |  | con |
|  |  |  | ${ }_{6}^{26}$ |  |  |  |  |  |  |
| Industria |  |  |  |  | 5．400 |  |  |  |  |
|  |  |  |  |  | 4， 4.300 | 1514 Ja | ${ }^{\text {Feb }}$ |  |  |
| Int |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 400 100 |  |  | $81 / 6$ |  |
| ans |  | ${ }^{37 / 8}$ |  |  | ，5 | 714 |  |  | Jan |
| nes |  | ${ }_{50 \mathrm{C}}$ |  |  | ${ }^{300} 142$ |  |  |  |  |
| Jones |  |  |  |  | 25 |  |  |  |  |
| Ke |  | － 6 |  |  | 800 | J | an 8 |  | an |
|  |  |  |  |  | 000 |  | an 4 |  | an |
|  |  |  |  |  | 125 | 25 |  |  | Jan |
|  |  | 2 |  |  | ，000 |  |  |  |  |
| Land |  |  |  |  | 400 |  |  |  | jan |
| Lando |  |  |  |  |  |  |  |  | b |
| 118 |  |  | 13.117 |  | ，900 110 | 10 |  |  |  |
|  | 20 | 0 |  |  |  |  |  |  |  |
| igh Valle |  |  |  |  |  | a |  |  | Jan |
|  |  | 47848 |  |  |  | 71 |  |  |  |
| Liberty |  |  |  |  | ${ }_{300}^{240}$ |  |  |  | Jan |
|  |  |  |  |  | 100 |  |  |  | an |
|  |  | 41／3 23 |  |  | 5005 | $53 / \mathrm{Ja}$ |  |  | an |
|  |  |  | 17\％／8118 |  |  | Ja |  |  |  |
|  | 62 |  | $551 / 62$ |  | 150 | 5 |  |  |  |
| nng |  |  |  |  | ${ }^{30} 122$ | 2 Fe | 126 |  | eb |
| T | 1424 | 23 |  |  | 400 |  |  |  |  |
| Metro |  |  |  |  | 100 | ， |  |  |  |
| Mlddle | 1303 | $1{ }^{4} 4$ |  |  | 800 | 13／6 Fe |  |  |  |
|  |  |  |  |  | ， |  |  |  |  |
| Preter |  |  | 11 |  | 930 | 7 Jan |  |  |  |
| liler |  |  | 42.443 | 11，60 | ${ }^{300}$ | － |  |  |  |
|  | 102 |  |  |  | 100 |  |  |  |  |
|  | 20 | $1 / 4$ | ， |  | 300 | 边 |  |  | eb |
| ore D |  |  |  |  | 100 | ， | ， | Jan | an |
|  |  |  | ${ }_{2}^{66}$ | 2，900 | ， | Jan |  | Ja | an |
| t Casket Co |  |  | 61／83 56 | ${ }_{2} 200$ | 2005 | Feb |  | 3\％\％Ja | an |
| Lenec | 2536 | 5／6 25 |  | 1，600 | 800 223 | 娩 |  | an | an |
| at pow |  |  |  |  | 330 | Jan | 4 | \％ | an |
| Nat Pub | 22 |  |  |  | （100 | eb | 20 | 寿 Jan |  |
|  |  |  | 16 |  | 200 | ， |  |  |  |
| plu |  |  | 1271 |  | 50116 | Jan | 129 |  |  |
| New F |  |  |  |  | 86 | Jan | 288 | ／2 Jan |  |
| ew Eng | 1136／2 |  | 1361／2 |  |  | ， |  |  |  |
| Y Merch |  |  |  | ${ }^{6.600}$ | $008123 /$ | 3 Feb | 17 |  |  |
| Y Telee |  |  | 23／1131／4 |  | 1114 | Jan | ${ }_{1}^{26}$ |  |  |
| Nickel ${ }_{\text {Pl }}$ Prefrer | 1081／2 |  | 7\％1081／2 | 1，200 | 001063 | 免 Jan | 113 |  |  |
| Niles－Bement |  |  |  | ${ }_{3}^{1,00}$ | 911／8 | $1 / 8 \mathrm{Jan}$ | 94 | ， |  |
| T |  |  | 01／82\％ | 1，70 | 76 | Jan |  |  |  |
| North |  |  | 退 ${ }^{1 / 84}$ | 1，60 |  | Ja | 89 |  |  |
| Northeru Ohio Powe | 21 |  | $1 / 4231 / 2$ | ${ }_{23,50}^{21,70}$ | ${ }^{315 \%}$ | ／8． |  | n |  |
| Nor | 55 |  | 1／483／2 |  | 19 | Jan |  | nn |  |
| Nor Stat | 78 129 |  |  |  |  | Feb | 84 |  |  |
| ${ }^{\text {Preterred }}$ |  |  | 1／2 131 | 3，5 | 1251／2 | Jan | 1361／2 | Jan |  |
| Ohio Traction |  |  | 1／101／4 | 100 | 100 | Jjan | $1011 / 5$ |  |  |
| ender（D） | 15\％／ |  | 163 | 2，600 | 15 | Jan | 16 |  |  |
| Clase B w | ${ }_{35}^{50}$ |  |  | 4.20 | ${ }^{50}$ | Jan | 50 | an |  |
| an Power \＆ |  |  |  | ${ }^{4,200}$ | 30 | Jan | 36 | Feb |  |
| ana Water |  |  |  | 10 | 16 | Jan | 105 | Jan |  |
| Phelps－Dodge Corp．．．． 100 | ${ }_{x 63}^{129}$ |  | $1 / 130$ | 350 | 120 | Jan | 130 | Feb |  |
| Plek（Alber |  |  |  | 60 | 54 | 硅 | 67 | 硅 |  |
| Illabur |  |  |  |  |  |  |  |  |  |
| Pitney |  |  |  | 600 | 37 |  | 48 |  |  |
|  |  |  |  |  |  |  |  |  |  |
| ts |  |  |  | 500 | 303 | Feb | 31／4 | Feb |  |
| Portland Elec Power．．． 100 | 45\％／2 |  | 4／845 |  | 4 | 研 | 162 |  |  |
| Power | so |  |  |  |  | Jan |  | Jan |  |
| Power | ${ }^{24}$ |  |  | 9，400 | 20 | ${ }^{\text {F }}$ | ${ }_{25} 9$ | －Jan |  |
| Procter \＆ | ${ }^{603}$ | 56 155 | 60 160 | 1，700 | 53 | Jan | 60 | Feb |  |
| Puget Sound | 15 | 105 |  | 400 | ${ }^{14213}$ | Ja | 163 |  |  |
| Pur | 4134 |  |  | 1，10 | 4114 |  |  |  |  |
| Class B．．． | 37 |  |  |  | 37 |  |  | Jan |  |
| Pyrene |  | 105\％ | 8 |  | 103／3 | Jan | 10 |  |  |
|  |  |  | ${ }^{4} 4711^{11}$ | 11，500 | 1 | ， | 108 |  |  |
| Reo M | \％／8 |  |  |  |  | Ja | 521／6 |  |  |
| Republic Mot Trick＊ | 94 |  | 8 | 2，400 | 23 |  |  |  |  |




[^3]Latest Gross Earnings by Weeks.-In the table which ollows we sum up separately the earnings for the first week of February. The table covers 5 roads and shows $6.25 \%$ increase over the same week last year.

| First Week of February. | 1926. | 1925. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Buffalo Rochester \& Pittsburgh_ | 344.518 | 319,679 | 24,839 |  |
| Canadian Pational.--.---.-.-- | $4,229,381$ $3,083,000$ | 3,945,351 | 284,030 |  |
| Minneapolis \& St Lo | 3,086,006 | 2,758,000 | 325,000 |  |
| St Louis San Francisco | 1,749,867 | 1,763,657 |  | $\begin{aligned} & 49,965 \\ & 13,790 \end{aligned}$ |
| Total (5 roads) <br> Net increase ( $6.25 \%$ | 9,692,772 | 9,122,658 | 633,869 570.114 | 63,755 |

In the table which follows we also complete our summary of the earnings for the fourth week of January:

| Fourth Week of January. | 1926. | 1925. | Increase. | Decreas |
| :---: | :---: | :---: | :---: | :---: |
| eviously report |  | ${ }_{7} 8$ |  |  |
| Canadian National Duluth South Shore A- ATlantic | 5.753,746 | 5,605,956 | 147,790 |  |
|  | -39,490 | 159,848 30,932 | 22-0 $\overline{6} \overline{8}$ | $\underline{20,35 \%}$ |
| reat Northern | 2.099,000 | 2,420,39 |  | 321, 3 ¢ |
| Moblie \& Ohio | 526.117 | 533,100 |  | 6.98 |
| Nevada California \& Or | 5.871 | 78.82 |  | 6,983 |
| Southern Rail way Syste | 5,305,788 | 781,232 $5,143,390$ |  | $\overline{82,832}$ |
| Texas \& Pacific- | $897,828$ | 5, 8 88,775 ${ }^{\text {536,414 }}$ |  |  |
| Total (15 road |  |  |  |  |
|  | 23,422 | 23,465,449 | 669,099 | 711,863 |

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

| Week. |  |  |  |  | Current Year. | Previous Year. | Increase or Decrease. | \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | week |  |  |  | ${ }_{21.85}^{8} 7$ | 19.782 .037 |  |  |
|  | week | Dec. |  | roads | 21,115,174 | 19,782,037 | +1,475,356 | 7.46 |
|  | week | Dec. | 15 | roads | 21, 370.089 | 18,249,323 | $+2,225,040$ $+3,120,766$ | 11.78 17.10 |
|  | week | Dec. |  | roads) | 19,905,020 | 17,955,644 | $+3,120,766$ $+1,949,376$ | 17.101 |
|  | week | Jan. |  | roads | 16,483,387 | 15,221,149 | +1,262,238 | 8.29 |
|  | week | Jan. | 15 | roads) | 16,801,718 | 15,778,084 | +1,023,634 | 6.50 |
|  | week | Jan. | (15 | roads) | 23,422,685 | 16,076,124 | +1,238,618 | 7.71 |
|  | week | Feb. |  | roads) | 9.692.772 | 9,122,658 | + ${ }^{42,764}$ | 0.18 6.25 |

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

|  |  |  |  | Net Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 25. | 1924. | Increase or <br> Decrease. | 25. | 1924. | Increase or Decrease. |
|  |  |  |  |  |  |  |
| Mar | 454,009,6, | 行 $478,451,607$ | ${ }_{-24.441,938}$ | 99,4 | 83,680.7 | $\begin{array}{r} +17,341,704 \\ -4,981,506 \end{array}$ |
| ${ }_{\text {Aprii }}$ | 475,4991,665 | 504,362,976 | ${ }_{-1,696,103}$ | 109, 8381.475 | \|114,677,751 97.471 .685 | -5.477.665 |
| May | 487,664.385 | 476.549.801 | +11,114 | 112,859,524 | 97,471.685 | 5,889,.030 |
| June | ${ }^{521,538,604}$ | 464.77 <br> 480 | +41,227,707 | , | 101,487.318 |  |
| Aug. | 554,559,318 | 507,537,554 | 47 | 139.806,752 | ${ }_{134}^{11,786,887}$ | 5 |
| Sept. | 564,443,591 | 540,063,587 | -24,3 | 173 | 159,216,004 | 5 |
| Oct | 590.171,046 | 571,576,038 |  | 180,695,428 |  |  |
|  | 531,742,071 | 504,781,775 | 26,96 | 148,157 |  |  |
| ec | 523,041,764 | 504,450,5 | 20, | 134,445,634 | 24,090,958 | $0,354,676$ |

Nore.-Percentage of Increase or decrease in net for above months has been
:
Manury $20.73 \%$ inc.. February, $4.77 \%$ dec.; March, $4.74 \%$ dec. Aprril $5.53 \%$ inc: May, $17.49 \%$ Inc. June, $18.91 \%$ inc. July, $24.88 \%$ Inc.: Aug., $23.26 \%$ inc.; Sept., In January the length of road covered was 236,149 miles $12.6 \%$ inc.
mlles in 1924: in February, 236,642 miles, against 236,031 miles: In Manct 235,498


 against 238,564 miles; in November, 236,726 miles, against 235,917 miles; in Decem-

Net Earnings Monthly to Latest Dates. The table following shows the gross and net earnings for STEAM railroads reported this week:

${ }^{2}$ Central or Georgia-
$\begin{array}{llllll}\text { December }-2,704,072 \\ \text { From Jan } 1.30,229,408 & 27,364,175 & 784,209 & 7,491,927 & 6,102,158 & 6,143,189\end{array}$ Colorado Southern-

${ }_{\text {Trinity }}^{\text {Tece Brazos Valley- }}$ |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| From Jan 1- $2,652,732$ | $2,665,372$ | ${ }^{562,161}$ | 63,929 | 266,668 | $-60,691$ |

$\tau$ FYgures corrected.


* Includes other income.

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

[^4]$\qquad$

## * Includes other income.

| $\begin{gathered} \text { Gross } \\ \text { Earnings. } \\ \$ \$ \end{gathered}$ | Net after Taxes. | Fixed Charges. | Balance. Surplus. $\$$ |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & 386,668 \\ & 382,648 \end{aligned}$ | $c 195.356$ $c 184.487$ | 89.698 | 105.658 |
| 4.160.485 | c2,038,7 | 1,060,261 | 978,455 |
| 3,877,708 | c1,825,336 | 1,013,504 | 811,832 |
| $1,373,659$ $1,313,550$ | ${ }_{*}^{*} 6864,554$ |  | 596,929 57993 |
| 15,309.372 | **669,262 |  |  |
| 14,357,901 | *7,264,002 | 1,088,950 | 6,175.052 |

$$
c \text { After depreciation. }
$$

## FINANCIAL REPORTS.

Financial Reports.-An index to annual reports of steam railroads, street railway and miscellaneous companies which have been published during the preceding month will be given on the last Saturday of each month. This index will not include reports in the issue of the "Chronicle" in which it is published. The latest index will be found in the issue of Jan. 30. The next will appear in that of Feb. 27.

## Republic Iron \& Steel Co.

(26th Annual Report-Year Ended Dec. 31 1925.)
The remarks of Chairman John A. Topping will be found at length on subsequent pages, together with the comparative income account, balance sheet and other tables.

UNFILLED ORDERS (IN TONS) DECEMBER 31.
 COMPARATIVE STATEMENT OF EARNINGS AND. DISPOSITION
OF INCOME FOR CALENDAR YEARS. Gross volume of business $\$ 53,907,959 \quad \$ 43,982,523 \quad \$ 59.043 .192$.



 BALANCE SHEET DECEMBER 31.

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Property acc't._ 1 |  |  | Pt. stk., $7 \%$ cum | 25,000,000 |  |
| Investments | 2,813,676 | 2,327,130 | Common stock. | 30,000,000 | 30,000,000 |
| Cash |  |  | $5 \%$ coll. tr.notes | 4,000,000 |  |
|  |  |  |  | 906,000 | 11,428.000 |
| for red |  |  |  |  |  |
| Cash | 1,560, 37 |  |  |  |  |
| ventori | 2, | 1,400,057 | R.\&G.8.1.51/38 | 8,92 |  |
| at dock |  | 14,2918 |  |  |  |
| at | 5.112 | ,78 | Acconts | 3.103,351 | 43 |
| U. s |  |  | State | 1,121.738 |  |
| Treas | 4,040,208 |  |  | 490,7 | 5 |
|  |  |  |  | 437,5 |  |
|  |  |  | Res'v | 650 | 4,894,573 |
|  |  |  |  |  |  |
| Deferred eharges | 硅,500 |  |  | 5,275,387 | 032,581 |
|  |  |  | tinvencte |  |  |
|  |  |  |  | 33,562,389 | 32,921,7 |
|  |  |  |  |  |  | published under '"Reports and Documents '" on a subsequent page.-V. 122 ,

p. 493 . p. 493.

## Pennsylvania Water \& Power Co.

(15th Annual Report-Year Ended Dec. 31 1925.)
The report of President C. E. F. Clarke, with profit and loss account and balance sheet, will be found on a subsequent page.

COMPARATIVE INCOME, PROFIT AND LOSS ACCOUNT.

$\qquad$

 Total ...........29,759,315 $\overline{29,284,487}$ Total ...........29,759,315 $\overline{29,284,487}$ a First mortgage $5 \%$ bonds are after deducting 8800,000 bonds redeemed
by trustees or canceled for sinking fund investment.-V. 122, p. 749.

Brooklyn Edison Company, Inc.
(Annual Report-Year Ended Dec. 31 1925.)
The report, signed by Matthew S. Sloan and Chairman Nicholas F. Brady, says in substance:
50,000 kilowatt units are already in operation and generating station, three kilowatt capacity is is being installed. operation and a fourth unit of 80,000
tended station structure is being tended to house the new 80,000 kilowatt unit and four additional units which will be installed as required by lood demands. Nearly three-fifths, Avenue stationgy
Personnel Personel. - Company had 7,908 employes on Dec. 31 1925. The total
of salaries and wages paid for operation and construction during the year
was s12.244.

Stock--On Nov. $12, \$ 15,000,000$ of new stock was offered to stockholders
of record. All of this stock was subscribed for. This issue was part of the increase authorized at the stockholders' meeting in Feb, 1924 , and
troutht the total par value of the capital stock to 875.00 .000 . No. of Stockholders.-On Dec. 311924 the
while at the end of 1925. there were 11.066 .

SALES-BUSINESS DEVELOP MENT.
Kilowatt Hours Sold.-The sales of current for the year amounted to
$594,576.980$ kwh., an increase or $93.924,236$ kwh. .or $18.7 \%$ over the previous $\begin{array}{ll}\text { year. Sales of kilowatt hours yearly from } 1921 \text { to 1925: } \\ 1921 \text {. } 1922 \text {. } \\ 1923 . & 192\end{array}$
$\begin{array}{lllll}1921 . & 1922 . & 1923 . \\ 325,764,518 & 381,232,300 & 444,996,313 & 500,652,744 & 594,576,980\end{array}$ Meters.-During the year company connected a net gain of 102,466
meters, making 601,257 meters connected on Dec. 311925 . meters table below, ivives the number of meters on the system at the end of
The tater each year mentioned.


$$
\begin{array}{r}
-220,209 \\
-278,214 \\
1925 \\
\hline
\end{array}
$$

$-356,269$
-488.791
601,257
Operating Plant.-Company's operating plant consists of 3 generating
tations and 25 substations. The total capacity of the generating stations at the end of 1925 was $339,500 \mathrm{kw}$. which will be increased in 1926 to
419.500 kw . by the addition of the $80,000 \mathrm{kw}$. turbo generator at Hudson New Substations.- A new substation has been built at Tilden Avenue
and Lott Street to serve the former customers of the Flatbush Gas Co. At Hicks and West Ninth Streets a $50,000 \mathrm{kw}$. substation, the largest oo
far planned by this company, is being, built to provide adequate current far planned by this company, is being built to provide adequate current
supply for the rapidly growin industrial section of Erie Basin.
 The substation equipment is being installed and the station will be ready for operation in 1926 .
between First and Third streets, for a general service building and garage. Construction plans a re in crurse of preparation. This building and by central.
izing stores, distribution, transportation electrical construction and meter deepartments, will erfect an appreciable saving in operation
Pension Roll.
year, while one was removedby dere added to the pension roll during the as against 12 at the end of 1924 . Edison Investment Fund. - In 1910 com-
Profit Sharing Plan and Brooklyn Edis pany adopted a system of sharing its prontits with its emplopes which has
been followed ever since. The system is based on length of service, and provides that every employe who has been at least two full calendar years to this regular pay, a percentage of his salary or wages. .rising, according
to length of service, from one-quarter of the dividend rate paid on the capital stock to the full dividend rate. The total amount pald in profit
sharing by the company in 1925 was $\$ 368.419$. The sum allotted each year to profit sharin
Edison Investment Fund, which was established in in paid to the Brooklyn Who so desire, to invest their savings in the securities of the company The und credits each employe with the amount of his profit sharing and invests
only in the stock, bonds or other obligations of the company. From the profits obtained from its investments, dividends are declared. Employes may withdraw the sums standing to their credit and receive
them either in cash or in the company's securities. The fund and all its them either in cash or in the company's securities. The fund and all its
proceeds are entirely for the benefit of the employes.
At the end of 1925 , the fund held 6.135 shares of the stock of the company and bonds of a par value of $\$ 439,000$ for the benefit, as their rights might appear, of 4,710 employes. In addition, 1,247 employes individually
owned 9.019 shares of the company's stock, making a total of 15.154 share of stock held either directly by ov for the making a the berit of employes. The par
value of the shares so held is $\$ 1.515,400$.

INCOME ACCOUNT FOR CALENDAR YEARS.
en. exp. \& uncoll. bills. Maintenan
Retirement

Net oper. income
Net non-oper. income


Surplus for year
Net surplus deductions
Net surplus deduction
Previous surplus.....
Surplus at end of year $\$ 7.918,38$

## Fixed



Marketable secur'
Materials \& supp Subscr.to cap.stk. Inv. In affil. cos.
Misc. investm'ts
Ins. partic. fund
Sec.dep.withState Indus.Com..Other funds-
Coup. int \& divs
Cash depos, with
Redemp. \& Drem
Miscellaneous -
Reacquired secur
disc. and exp.
Misceli. suspense


TVititi, … 2106
U. S. Tobacco Co. (formerly Weyman-Bruton Co.). (Annual Report-Year Ended Dec. 31 1925.) INCOME ACCOUNT FOR CALENDAR YEARS.

Balance, sur plus
Previous surplus
Trans. from prov ad Prem. on pref. stock...
tock div, on common-

| $\$ 767,281$ | $\$ 666,057$ | $\$ 629,301$ | $\$ 683.031$ |
| ---: | ---: | ---: | ---: |
| $3,276,803$ | $2,610,746$ | $5,160,945$ | $3,429,572$ |

Balance, surplus..... $\$ 4,044,084 \quad \$ 3.276,803<1$ x Atter provision for
expenses of management.

## $\begin{array}{cc}1925 . & \\ \mathrm{s} . & \mathrm{s} . \\ & \end{array}$

 Assets-Real est., mach'y.
fixtures.
trade-marks,good-will, Leaf, mid. stock,
suld
$7,194,453$
$7,047,540$ Secup. of other cos. Bills \& accts. rec.
$\qquad$ $7,781,201$
$2,81,676$
$2,942.289$
$4,194,978$
4
$26,432,6 2 9 \longdiv { 2 4 , 8 2 9 , 6 8 5 }$

T AS OF DEC. 31
Labatities- 1925 . 1924
 $\begin{array}{lll}\text { Common stock. } & & 96,600 \\ \text { Pref. div. pay Jan } & 96,600 \\ \text { Com. div. pay. Jan } & 286,156 & 286,156\end{array}$ $\begin{aligned} & \text { rov. .or adv., in- } \\ & \text { sur... ilscts., \&ce. } \\ & 5,292,533\end{aligned} 4,092,73$

 | Accunts payable- | $\begin{array}{l}64,956 \\ \text { Surplus.-........ } \\ 4,044,084\end{array}$ | $3,276,891$ |
| :--- | :--- | :--- | :--- |

x Represented
V. 120, p. 822.

## Gillette Safety Razor Co

(Annual Report-Year Ended Dec. 31 1925.)
The remarks of J. E. Aldred, Chairman of the Board, will be given fully another week.
SALES-NET EARNINGS WITHOUT RESERVE FOR TAXES [The sales include the sales of subsidiaries in England, France and Canada.]

 $\underset{\text { Cash (regular) }}{\text { Cash }}$ (extra) Cash (extra)
tock $\quad$ The shareholders on oct. 61924 increased the authorized capital stock from 500,000 shares to $2,000,000$ shares of no par value stockholders
of record Nov. 11924 received on Dec. 119244.7 additional shares of stock for each share held, making $2,000,000$ shares outstanding.

$$
\text { BALANCE SHEET DEC. } 31 \text {. }
$$

Real est. \& bldgs.

$$
1925 .
$$

| Real |  |
| :--- | :--- |
| (atter deprec' n ) - | $4,403,191 \quad 4,156,873$ |

$\begin{gathered}\text { Machinery \& tools } \\ \text { Patents } \\ 3\end{gathered}, 843,970 \quad 3,475,376 \begin{gathered}\text { Cap. \& sur . (repre- } \\ \text { senting }\end{gathered}$

 Note recervable..
Inventries

Investment | Investments_-... | $9,179,905$ | $6,912,002$ |
| :--- | :--- | :--- | :--- |
| Deferred charges | 114,014 | 12,443 | a Capital stock and surplus represented by $2,000,000$ shares common a capial stock and surplus represented by ${ }^{2}$,

stock having no par value.-V. 122, p. 356,221 .

## Underwood Typewriter Co., Inc.

(16th Annual Report-Year Ended Dec. 311925.
President John T. Underwood, New York Feb. 10, says: Results,-The net earnings for the year amounted to $\$ 3,525,986$. from
which there has been set aside the sum of $\$ 392,000$ for Federal and other which tand after providing for depreciation, reserves for profit sharing by the employees, dividends of $7 \%$ on the preferred shares (par $\$ 100$ ) and the employees, dividends of $3 \%$ each on the common shares (par $\$ 25$ ).
four quarterly
together with an extra dividend of $\$ 1$ per share paid Dec. 281925 on the together with an extra dividend of $\$ 1$ per share paid Dec. 281925 on the
common shares, the balance amounting to $\$ 854,004$ has been added to the surppus accounteruirement.-In accordance with the charter provisions, $\$ 100.000$ of preferred stock heretofore acquired has been cancelled. making
a total of $\$ 1,500.000$ thus far cancelled and leaving a balance outstanding at the present time of $\$ 3,500,000$. Proflthorized for 1925 and $\$ 188.501$ has been set aside for distribution to employees eligible to participate on April Sales, 190 . ${ }^{20}$. The year 1925 ranks among the most successful in the history of the company and in certain respects, all previous records have been
broken. The production of typewriters for the vear just closed, was the largest in the history of the company. Domestic sales were likewise the
largest in our history. Sales of typewriters to foreign countries also reached largest in our hrsory. satifactory proportions, having been exceeded but once when the demand for replenishment following the war enabled us to establish a record in export saes. Sales also of the Underwood standard Bookkeeping machines,
both forign and domestic, were the largest in the history of the company, boving broken all previous records
outlook.- The outlook for the current year is most encouracing and we PROFIT \& LOSS STATEMENT FISCCreased results for 1926.


Total....
$\mathbf{x}$ At cost or less. $-\mathrm{V}, 121,982$
$29,332,813$
Tot. 2418, 852.

## Peoples Gas Light \& Coke Co. of Chicago.

(Annual Report-Year Ended Dec. 31 1925.)
Pres. Samuel Insull, Chicago, Feb. 1 said in subst.:
Results.- In the face of circumstances that adversely affected sales of
gas during the first 8 months of 1925, the net revenue increased.

Dividends declared amounted to $\$ 427.422$ more than in 1924, due to the
aising of the dividend rate from $7 \%$ to $8 \%$ and to the issuance of additional After meet.
After meeting dividend requirements and paying more on account of
taxes and fixed charges, the amount carried to surplus is more than it was
in 1924. in 1924.
Sales of gas for the year increased to $32,500,782,000 \mathrm{cu}$. Pt . Meters in
service on Dec. 311925 numbered 824,397 , an increase of 36,316 meters over the previous year.
In addition to these gains, the company finished the 12 -month period
with its physical property and its facilities for doing business and getting with its physical property, and its facilities for doing business and getting Industrial Use of Gas Grows.-Sales of gas for stricter Industrial Use of Gas Grovs. - Sales of gas for strictly industrial (manu-
facturing) purposes amounted $3.740,000,000$ cut ot. in 1925 an increase
of $427,000,000$ cus. ft., or $13 \%$ over the total of similar sales in 1924 . 000 c Der was the banner month of this department, with sales of 358,000 ,Industrial sales were stimulated by an adjustment in the wholesale rate,
which became effective in August, as well as by better selling methods. for the year. On the basis of business aiready month to the total sales tions reasonably assured. it is expectess that sales in 1926 for strictly indus-
trial purposes will continue to increase. trial purposes will continue to increase.
The agricultural implement industry, The agricultural implement industry, which alone took $125,000,000$
cu. ft. of gas in 1924 , used $195,000.000$ cu. ft. in 1925 and the future gas requirements of this industry are expected to grow. gas. One yard used $40,000,000 \mathrm{cu} . \mathrm{ft}$, in 1925 and prospects are good for further increase in Of 22 private gas manufacturing plants in Chicago a few years ago, 19 purchased from this company. of the three then remaining one was shut down in November, transferring to the company annual requirements
$60.000,000 \mathrm{cu} . \mathrm{ft}$., and the closing of another is under consideration. House Heating and Other Factors.- Use of gas for water heating, for auxoutlet for the cram 's heaters were sold in Chicago.
During 1925 , more gas-fired central house heating plants were installed than in all previous years combined. These, together with other space mater
maty 570,000.000 cu. ft. of continuour, annual sales. interesting utilization
The incineration of household wastes is a new and in of gas. It is a logical corollary of gas-fired house heating. market during the year. This class of heating business should growranidly Dusinessstic in refrigeration promises to be an important accession to the gas business in the near future. Several types of gas-operated refrigerators are reported neary ready for the market an so economical in operation refrigeration will be an especially valuable addition to the summer load. Cooking Load Slill Paramount.-Gas remains without a rival for cooking
the daily meals of the entire population in large cities. Gas ranges in total annual output. Approximately 100,000 gas ranges were company's in 1925. Conservation of the domestic cooking load continues to be an important company activity through the home service department, and
otherwise. Home service operations were extended during 1925 to several Up to 1925, a great number of combination ranges were still in use in
unheated kitchens gas-fired in summer for cooking only and coal-fired in winter for heeting as well as cooking. These are being displaced by a company. cookng-and-heating gas range, developed at the instance of the During the year, installations for large volume cooking in hotels and
restaurants added 295.000 .000 cu, ft, of gas to the annual output. All new hotels under construction in Chicago will use gas for cooking. Satisfactory progress was also made in the use of gas for large volume
baking. Operation of the installation in the new Union Station was an
effective effective demonstration
Additions to Plant \& Evipment.-The last section of the great 48-inch ghas main, extending rome ist st. and Hammin Ave. to Kedzie and North
Shore Aves., was complete and put into servie on Oct. 1925 . The
completed main is approximately 22 miles long and cost $\$ 3,500,000$. Of this, $\$ 1,113,801$ was expended in 1925 . its serviceableness can be expanded far beyond present needs
of other sizes of main-from the 36 -inch down- 89.67 miles were laid. There are now $3,440.07$ miles of main in service.
There were 16,906 service pipes run from main to curb and 36,316 meters
were added to the system, 000 . 0 . ft. capacity was built during the year at a coss of $\$ 794,237$ and put into service on Nov. 241925 at Crawford
Ave. and 35 th St. This doubles the holder capacity in Another holder of $15,000.000$ cu. ft. capacity will be put into service holder when completed is $\$ 1,352,118$. It is of the improved "waterless" type, developed in both construction and operation. A new "booster" at Crawford Ave. raised the pumping capacity there
to $8,400,000$ cu ft. per hour; ultimately it will be $9,200,000$ cu. ft . an hour. Pumping capacity at the 110th St. station was increased to 4.500 .000 cu . per hour at Crawford Ave. and $2.000,000$ per hour at 110 th St., theso additions should be sufficient for a number of years.
Enlarged Facilities-Better Service.-Company is now equipped to produce
and distribute aproximately 150,000000 cu. ft. of gas every 24 hours. This figure includes the production capacity of the company's own purs. aperated Orawford Avenue plant of the Chicago By-Product Coke Co.. operated exclusively for this company. In addition to this there is a As of Dec. 31 . 1925 the company had holder capacity of $73,000,000 \mathrm{cu}$. ft. Completion of the North Shore Ave. "waterress" holder in Ferbuary
will give a total holder capacity of $88,000,000$ cu. ft.. or $68 \%$ of the maximum By these additions to its physical equipment in holders and mains. large increases in business can be taken care of without extensive additions to manufacturing plants or distribution system.
Financial Operations.-On April 301925 directors directed that 38,500
shares of capital stock be offered at par ( $\$ 100$ ) to stockholders of record on July 3 each stockholder being permitted to subscribe for an amount
equal to $10 \%$ of his holdings. subscriptions were received for 37,413 equal 1 eaving 1,087 shares ins. the treascrupy unsubscribibeceived for. for 37,413
shares
of the 37,413 shares subscribed for 35.271 shares had been fully paid for and issued and were outstanding as of Dec. 311925 , making the total out-
standing stock as of that date 420.271 shares. The funds derived from this issue were used for construction and for additional working capital. On Dec. 311925 , company had registered stockholders, of whom 4,831
were residents of Chicago and 987 were residents of Illinois outside of Chicago. of the total number of stockholders, therefore, 5,818 ( $66.89 \%$ ) Pursuant to a resolution adopted by directors Jan. 131926 stockholders wiil be asked Feb. ${ }^{23}$ to vote in favor or amencing the artcles of incorporation by increasin.
to $\$ 60.000 .000$.
A Helpful Refunding Operation.- The Chicago By-Product Coke Co.t St., is refunding its $7 \%$ st mtge. bonds with a new issue of $5 \%$ bonds secured by a new 1 st \& ref. mtge., effective as of Feb. 21926. The original first mortgage bonds were guaranteed by Peoples Gas Light \& Coke Co.
The Peoples company has guaranteed the new issue of $\$ 13,000,000$ of 1st and ref. mtge. $5 \%$ gold bonds. This refinancing will result in immediate benefits to the Peoples Company, under the contract covering the construc-
tion and operation of the plant, and in permanent benefits when the Peoples tion and operation of the plant, and in permanent benefits when the Peoples company takes mortgage on the property of the Coke company is so drawn that it may be made available to The Peoples Gas Light \& Coke Co. for its future financing when it takes over the property, including the refunding
of all present outstanding funded indebtedness of the Peoples company. Chearing op old Litigation.-The appeal from the valuation order or
${ }_{22}$ missed by the company in the Circuit Court of Sangamon County on June The dismissal of the appeal involved the waiver of no rights on the part appeal no practical benefits could have been obtained by its further proseNegotiations between the company and the City in the so-called "refund
suit" resulted on Nov. 181925 in the submission of an agreed case to Oscar M. Torrison, Judge of the Circuit Court or Cook County for the
determination of the legal questions involved. The case is now being he determination of the legal questions i
under advisement by Judge Torrison.

## results for Calendar years.

Statistics-
Gas made
Gas bought
Gen
Gas sold " "."
Income from gas....
Total income-...
Deduct Expenses
Steam materia.- do
Oil do cts. per $\mathrm{M}^{-}$ Purify cong material. Station supplies Maintor cts. per M-: Superintencencence. Engineering department

Gas bought | $11,994.75$ |
| :--- |
| $21,811,70$ |
| $32.500,78$ | Gas. prod. at exp. sta'n Cost of ras in hold

stobit adjust Cost of gas Transm. \& cts. pistrib. $\overline{\text { M }}$
Commercial Transm \& distrib. exps Gen'1 \& misc. expense. Depreciation.
Contingent
Conting
Uncolilectible bills.....--
Rent for leased plant Rent for reased plant and
equipment Int. on Ogden Gas Co. A bonds Miscell. deductions
Cost of gas delivered
to consumers do cts. per $\mathbf{M}$
Interest on funded debt_
Int. on unfunded debt_
Total cost of gas deliv
ered to consumers ered to consumers-
do cts. per M.

Net income--
Previous surplus
Total Sundry debits
Dividends
Balance.. .............. (8\%) ) $3,218,672(7)$ $250(734) 2983750(6) 1,924,980$ \$19,902,306 \$18,657,711 \$17,231,680 \$16,073,796


> Cluett, Peabody \& Co., Inc. (\& Subs.) (Annual Reporl-Year Ended Dec. 31 1925.) INCOME ACCOUNT FOR CALENDAR YEARS,

| Net sales. x Expenses, \&c. Interest Depreciation |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 4,88,88,8 \\ 2,386 \end{gathered}$ | $\begin{aligned} & 4,380.9 \\ & 2,194,8 \end{aligned}$ | $\begin{array}{r} \$ 28,26 \\ 24,93 \end{array}$ |  |
|  | cris | 971 |  |  |
|  |  |  |  |  |
| Net income Preferred dividends (7\%) Common dividends. | $\begin{aligned} & \$ 2,242,69 \\ & 590,93 \end{aligned}$ | $\$ 1,823$ |  | \$2,751,44 |
|  |  | \% |  |  |
| Balance, surplus Appropriation (deb.) Previous surplus | \$711,7 |  | \$1,372,47 | \$2,162,7 |
|  | 8,275. $\overline{3} 8 \overline{5}$ | 8,720,485 | 7,348,009 | 5,185,2 |
| Total surplus Dec. $31-\$ 8,987,183 \quad \$ 8,275,385 \quad \$ 8,720,485 \$ 7,348,009$ x Including cost of raw materials, 1abor, supplies, operating expenses,general and seling expenses, all administrative expenses reserves fortaxes, \&c.; interest and depreciation, and in $1923 \$ 275,000$ reduction in good- |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |


|  |  | $\begin{gathered} 1924 . \\ \mathbf{8} \\ 3,825,572 \end{gathered}$ |  |  | $\stackrel{1924 .}{8 .}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| ded |  |  |  |  |  |
| rights, trade |  |  | Accoun | 304,744 | ${ }^{8,414,663}$ |
| names, do | 9,00 | 18,00 | Res. 10 | 536,945 | 457,161 |
| Cash | 1,976,666 | 2,002,901 | Re |  |  |
| Accts. recelvable - | 4,224,921 | 3,707,229 |  |  |  |
| Misc. Investments | 100.065 | 90,367 |  |  | 437 |
| Merchandise ${ }^{\text {Prear }}$ | 8,842,286 | 8,412,590 |  |  |  |
| Pret. stk. in treas. | 650,178 | 427,487 |  | 7,701,334 | 8,275,385 |
|  |  |  |  |  |  |

Continental Can Co., Inc. (of New York.)
(13th Annual Report-Year Ended Dec. 31 1925.) RESULTS FOR YEARS ENDING DECEMBER 31.
Net earnings.............
Depreciation
Re. Cor taxes conting
Proferred dividends $(7 \%$.
Common dividends....

Surplus


Previous surplus
Preferred stock premium
Total surplus
 Write off book value of

Transferred to capital ac-

Profit \& loss surplus_ $\bar{x} \$ 7,876,195 ~ \overline{\$ 5,792,236} \overline{\$ 5,182,522} \overline{\$ 3,225,797}$ a Being 22,502 shares of no par value. b Being 18,273 shares of no par
value. $\times$ Including $\$ 2,026,500$ represented by Preferred stock acquired for retirement.

CONSOLIDATED BALANCE SHEET DECEMBER 31




 $\begin{array}{r}1,500.000 \\ 427,970 \\ 150,046 \\ \hline\end{array}$
 a Appraised renroductive value plus additions to Dec. 31 1924. $\$ 23$.-
629,$906 ;$ net additions and betterments during 1925, $\$ 1,953,216 ;$ less reserve for depreciation, $\$ 5.609,124$, b Represented by (a) 54,735 shares, $7 \%$
cumul. pref stock (par $\$ 100$, out or an auth. issue of 7,00 shares, the balance having been acquired for retirement: (b) issue, 4752 shares of common stock of no par value (out of the authorized issue of 500,000 shares). c In-
cluding $\$ 2,026,500$ surplus represented by pref. stock acguired for retire-ment.-V. 122, p. 354

## National Cloak \& Suit Company.

(Annual Report-Year Ended Dec. 31 1925.)
Pres. Herbert C. Freeman, New York, Feb. 5, wrote in substance:
The volume of net sales for the year amounted to $\$ 46,685,376$, resulting required for the payment of dividends on the preferred stock, this net profit is equivalent to $\$ 345$ per share on the common stock.
The balance sheet again shows a strong financial position. Current assets and prepaid expenses amount to $\$ 10,053,752$, against cu cur
 Company has no notes payable outstanding.
Merchandise inventories are in good condition, and have been valued on a conservative basis. The inventory at the close of the year was equiva-
lent to $11.5 \%$ of the net sales for the yeat Due to changes in fashion, many articles of women's wearing apparel,
which were formerly sold in larke volume, are no longer in demand, and for this reason the sales in certain lines of merchandise carried by the company show a substantial decrease. To offest this trend in wearing apparel.
the business of the company is being extended into other lines of merchandise. Directors are confident that the good-will which the company enjoys done in all classes of goods in demand in the home. Steps have also been taken to develop business in automobile tires and assessories.

INCOME ACCOUNT FOR FISCAL YEARS ENDED.

Net sales
Profit bef
Net sales-
Profit before deducting
bonus and taxes
bonus and taxes...
Bonus.
Sundry adjustinents.
Sul
Preferred dividents.
Common divs, (4\%).

 Whereof $\$ 3,364,136$ unappropriated and $\$ 1,945,300$ appropriated (par
value of preferred stock cancelled). operating and administrative expenses (less miscellaneous earnings) amounting to $\$ 45,646.755$ in 1925

Comparative balance sheet dec. 31.

| Assets- | $\stackrel{19}{8}$ | ${ }_{\text {s }}^{1924 .}$ | 1925 | 1924. |
| :---: | :---: | :---: | :---: | :---: |
| ant \& equip , less |  |  | 7\% cum. pr. stock 6.944 .700 |  |
| depreclation.. | 531,099 | 557,306 | Common stock $\ldots$. $12,000,000$ |  |
| Good-will | 2.000,000 | 12,000.000 | Accounts payable- 935.429 | 1,197,502 |
| Leasehold tm | 107,001 | 105,645 | Due to customers. ${ }^{\text {a }}$ ( ${ }^{\text {a }}$, | 913 |
| Inv. \& adv. to Nat. | 1,463,828 | 1,458,158 | Com. dlvs, pay--120,000 |  |
| Inv. \& adv. to |  |  | Res. |  |
| aleighReal'y Corp | 190.247 | 2,190,447 | Surplus .......... 5.309.436 |  |
|  | 881,644 | 5,213, |  |  |
| Marketable sec...- | 18.010 | 177.945 |  |  |
| Cash | 3,475,923 | ${ }^{3,522.602}$ |  |  |
| Secur |  | 1 |  |  |
| Deferred charges.- | 461,554 | 567,711 | Total |  |

NATIONAL IMPROVEMENT CO., KANSAS CITY, MO
The property occupied by National Cloak \& Suit Co. in Kansas City
Mo., is owned by National Improvement Co., all of the capital stock of
which, except directors' qualifying shares, is owned by Nat. Cloak \& Suit Co. PROFIT AND LOSS ACCOUNT AS OF DEC. 31.
Rent and bank interest earned-
Expenses, incl. deprec. Expenses, incl. deprec., amort. of discount on gold
BALANCE SHEET DEC. 31.
Real est. \& impts. 1925 BAL 1924 . Liabilities
and
Real est. \& impts.
att K. C. at cost,


| Cash. |  |  |
| :--- | :--- | :--- |
| Crepald expenses. | 10,855 | 11,809 |
|  | 150 |  |

Prepaid expense
$\overline{\$ 2,237,328} \overline{\$ 2,313,158}$ Total
Liabritites-
Capita stock.
st Mest. Real Est.
$6 \%$ Ser notes
at. Cloak \& Sult

CARALEIGH REALTY CORP., NEW YORK,
F The property occupied by National Cloak \& Suit Co. in N. Y. City is
owned by Caraleigh Realty Corpa all of the capital stock of which is
owned by National Cloak \& Suit ČO.
owned by National Cloak \& Suit Čo.

INCOME ACCOUNT YEAR ENDED DEC. 31. Rent and bank interest earned ${ }^{19505 .} 320$

## Dividenses ( 16 . 16 .

def. 822,826
$\$ 2,355$
Balance BALANCE SHEET DEC. 31


## GENERAL INVESTMENT NEWS

## STEAM RAILROADS

Shippers Oppose Pending Bill to Abolish RR. Labor Board.-Shippers' Con-
ference of Greater New York opposes Cummins-Parker bill to abolish U. S Railroad Labor Board, on the ground that the Board of Mediation proposed oo succeed the Labor Board does not adequately protect the public interest
because it has no rearesentative of the public in its membership. New York "Times" Feb. $10 \uparrow$ p. 31 . Win Wage Increase of 5 Cents per Hour.-"Wa. 1
Detroil Sircel Ry Shop 1 . Street Journal" Feb. 10, p. 9. ${ }^{\text {New York New Haven \& Hartford RR. Reports Bus Lines Improved New }}$ New
Haren Haven Serrice.-Motor coaches on 777 miles, sorving as ausiliaries to rail
service, have become factor in development of transportation dent E. J. Pearson in summing up benefits derived from road's investment in new transportation facility New York "Times" Feb. 7 , Sec 2 , phen
 higher than in 1913 Increases of $10 \%$ brings scale to following: $\$ 7250$. 50 ,
$\$ 79.885$ and $\$ 9500$ per month, increasing with service untill maximum of
$\$ 8350$. 590 , $\$ 97$ and $\$ 104$ respectively is reached. $\$ 8830, \$ 90, \$ 97$ and $\$ 104$ respectively is reached. New York "Times
Repair of Locomotives.-Locomotives in need of repair on Jan. 15 totaled
10,736, or $17.0 \%$ of the number on line, according to reports filed by 10,736 , or $17.0 \%$ of the number on line, according to reports filed by
the carriers with the Car service Division of the American Railway Associa tion. This was an increase of 967 locomotives compared with the number in need of repair on Jan. 1 , at which time there were 9.769 , or $15.4 \%$, a de on Jan. 151925 , at which time there were 12,177 , or $18.9 \%$. Of the total number in need of repair 5.59 , or $8.9 \%$, were in need of classified repair
z. Ja. 15, an increasio of 447 compared with Jan. 1 while 5,141 , or $8.1 \%$ in need of rumning repairs, an increase of 520 within the same period decrease of 45 compared with the number of such locomotives on Jan. 1 .
Freight Car Repairs.-Class I railroads on Jan. 15 had fewer frelght car in need of repair than at any time in the past two years, according to reports
filed by the carriers with the Car Service Division of the American Rail Way Assoct the number on line. This was a decrease of 1,642 cars under the
or $6.8 \%$ of number reported on Jan. 1 , at which time there were 157.405 or $6.8 \%$
It also was a decrease of 31.547 cars compared with the came date last year
Freight cars in teed Freighears of 1.352 cars compared with Jan. 15 totaled 117.618 or $5.1 \%$ light repair totaled 38,145 , or $1.7 \%$, a decrease of 390 mmpared with Jan. 1 .
Car Surplus.-Class I railroads on Jan. 22 had 264.781 surplus freight in good repair and immediately avainavi way Association. This was a decrease of 45.175 cars under the number
 box cars in good repair totaled 126,763 , a decreass of 20.122 during the same
period Reports also shawed 21,728 surplus stock cars a decrease of 518
under the number reported on Jan. 15 , while surplus refrigerat 10.983. a de rease of 1.402 compared with the previous period cars totaled cars cars in yood repair and immediately avaliable for service. according to
reprts filed by the carricrs with the Car Service Division of the American
Railway Railway Association. This was a decrease of 13.8446 cars under the number
reported on Jan. 22 . Surplus coal cars in good repair on Jan. 30 totaled 92.040 a deccrease of 4,215 within approximately a week. while surplus box
 over the number reported on an. 22 . While surpus refrigerator
11.728. an increaseof 75 compared wwith the previous pariod
Car Shorticee. - Practically no car shittathe is being reported
Matters Corered in "Chrowicle" Week Ended Feb. 6.-(a) Demands of unions
for wage increases. 05 .

## Alabama Central RR.-Final Valuation.-

The I.-S. C. Commission has placed a final valuation of \$78,095 on the
owned and used property of the company, as of June 30 1915.
Baltimore \& Ohio RR.-Equipment Trusts.
The I.-S. C. Commission on Jan. 30 authorized the company to assume cates to be issued by the Girard Trust $\mathbf{C o}$. under an agreement to be dated cates to be issued by the Girard Trust onder an agreemennection wit the procurement of certain equipment. (See offering in V . $122, \mathrm{p} .345$.) V. 122, p. 741, 606

Buffalo Rochester \& Pittsburgh Ry.-Tentative Valua-tion.-The Inter-State Commerce Commission has placed a tentative valuation of $\$ 48,827,821$ on the total owned, and $\$ 57,529,352$ on the total used property of the company, as of June 301917
William T. Noonan, President of the Buffalo Rochester \& Pittsburgh Ry., said:
In answering the tentative valuation the company will state that the by it will approximate $\$ 100,000,000$ as of June 301917 . I.-S. C. Commission at $\$ 57,529.352$, based on cost of reproduction the In regard to tentative valuation placed by the I.-S. O. Commission
as of June 30 1917 on the property of the Buffor as of June 301917 on the property of the Buffalo Rochester \& Pittsburgh
 issued, prices as of June 301914 have been applied to the property as it those dates and price levels as of date of valuation. The carriers' investment in road and equipment on that date amounted to $\$ 60.505,000$ and its outstanding stocks and bonds, including those of subsidiary companies, $\$ 52,785.915$. Additions and betterments to the
property made since June 30 . 1917 . amounting to about $\$ 13,000$, 000 are property made since June 301917 amounting to about $\$ 13,000,000$ are
not included. Approximately $20 \%$ has been deducted for depreciation as determined theoretically by the so-called straight line method, although
Government engineers Goverrment engineers found the property normally maintained and so
reported to the Bureau of Valuation. Instead of the property being in a depreciated condition, it was actually in an appreciated condition, but no allowance has been made for appreciation. Nothing has been allowed for cost of development. Land values have been measured in part by the value of so-caled similar and adjacent land, but apparently without ade-
quate consideration being given to their adaptability for railroad use or
隹 the carriers' actual cost experience. Deductions have been made to represent so-called non-carrier use.
Nothing has been allowed
four in number, located in Pe cover the cost of impounding reservoirs of water for transportation purposes in that state, and without which the

The carrier's one-half joint ownership in the Ontario Car Ferry Co., Ltd., cipal outlet for rreight and passengerse of Canadian points. its peculiar strategic position geographically carrier in Pennsylvania. which has been acquired to in insure owned by the its trains traversing coal territory, where acquired the would othere the safety of be a con-
siderable hazard if the cal were

Chesapeake \& Ohio Ry.-Preferred Stockholders Reported Preparing to Oppose Merger With Nickel Plate.
The preferred stockholders, who offered no objection to the "Nick
Plate
merger white a committee representing the minority holdings of common stock was oppsing it tefore the i.-. C. Commission, are prepared
to contest the plan in court, it it reported, if the decision by the Commis-
sion is favarabe. The basis of ther plea, it is said, will be that the pre ferred stock which has easual voting power with the commonn in the ches $\&$ Ohio, is denied all voting rights in the new "Nickel Plate - system pro-
nosed by the Van Sweringens.-V. 121 , p. 312 .

Chicago Rock Island \& Pacific Ry.-Bonds.(1) The $1 .-\mathrm{S}$. S . O . Commission on Feb. 1 authorized the company to issue
the first $\&$ ref. gen. mtge. gold bonds. to be delivered to the trustee under pledged and repled from time to time \& ref. mtge, gold bonds, to be peaged anolepleaged from time to time, untio and including sune
1928. as collteral security for any note or notes which may be issued
under paraarap 9 of section 20a of the Inter-state Commerce Act.V. 122, p 606. 477

Chicago \& Western Indiana RR.-Listing.The New York stock Exchange has authorized the listing of $\$ 266,000$
additional consolidated mortgage 50 -year zold $4 \%$ bonds, due July 11952 , making the total amount applied for $\$ 48,975,000$ of a total authorized ue or $\$ 50,000,000$
Operating
Expenses
$\xrightarrow[\text { Applied income }]{ }$
$\$ 5.101,969$
$4,290,539$
Applied to sinking and other reserve funds
Surplus for 11 months 1925.
Surplus forward from 1924.
Other credits
Tividends paid
Dividends paid-
Debt discount extinguished through surplus
Other debits
Surplus Nov. 301925.
-V .121, p. 835.
Hocking Valley Ry.-Note Issue.
 generai morttage bonds as security. Proceeds will be used to retire $\$ 6$,--
Doo.000 of 2 -year notes now oustanding.-V.

Lake Champlain \& Moriah RR.-Final Valuation. The I.-S. C. Commission has placed a final valuation of $\$ 700000$ on the owned and
Marion \& Rye Valley Ry.-Final Valuation.owned and used property of the company, as of June 30 1926. 192 V. 116 .
p. 2637 . p. 2637.

Midland Valley RR.-To Distribute Stock.
A stock dividend has been declared on the common stock, payable in
stock of the Third Creek Co. to common stockholders of record Feb. 15 , on the basis of one Third Creek share for each share of Midland common
stock he'v.

Mineral Point \& Northern Ry. (Wis.).-Final Value. The I.-s. C. Commission has placed a rinal valuation of $\$ 556,927$ on the
owned and used property of the company as of June 301917 .
Minneapolis St. Paul \& S. S. Marie Ry.-Listing.The New York Stock Exchange has authorized the listing of $\$ 8,136,000$
additional 1st consol. $5 \%$ 50-year gold bonds. due July 1 1938 (guaranteed as to interest by Canadian Pacific Ry.). making the total amount applied
for $\$ 14.28,000$ of $5 \%$ series and $\$ 56,863,000$ of $4 \%$ series (authorized.
$\$ 71,147,000)$ oos)

Earnings-
Operating revenues
Operating expenses
Deprec. on equipment
Net earnings.
Other income...
Taxes- Federal
Taxes-Federal-...........
Interest
Other charges..............
Surplus
1922.
$\$ 28.266,940$
$20,799,188$

| $\mathbf{8 7 , 4 6 7 , 7 5 2}$ |
| :---: |
| 978,712 | 1923.

$38,957.09$
$20,844,0$ $\begin{array}{r}6,489,040 \\ 1,549,707 \\ \hline\end{array}$ $\begin{array}{r}\$ 8,038,747 \\ C r, 9,075 \\ 4,641,025 \\ 2,907,750 \\ \hline\end{array}$

sexivity
 ${ }_{5}^{57} 8$


$\$ 844.442 \overline{\$ 1.716,253}$

Mountain Central Ry. (Ky.).-Final Valuation. The I.-S. O. Commission has placed a final valuation of $\$ 58,0$
owned and used property of the company, as of June 301917 .
Pennsylvania RR.-Orders Equipment.
were recently placed with the Batwin a water capacity of 13.000 Pennsylvania RR. The new tenders will be used with Wearks by the locomotives to reduce. through their enlarged capacity, the number of stops Deliveries havecommenced on orders placed last summer with a number of car building companies for 357 all-steel passenger equipment cars. These nclude 105 coaches, 15 combination passenger and baggage cars, 15 comAll the new cars are of the standard 70 -foot length except the baggageexpress cars, which are 60 feet long
Altoona works, in addition to eight all-steel multiple unit electric cars for suburban service.-V. 122. p. 745.
St. Louis-San Francisco Ry.-Note Issue, \& c.- $\quad$ The Guaranty Trust Co. has been appointed trustee for an authorized issue of \$5,000, slanà \& Pacific Ry. in V. 122 . p. 606 .)
The directors have declared the regular semi-annual interest installment 925., payable April 1 .
During this Six-

Durng this six-month period the balance available for interest on the
djustment bonds was $\$ 7.009,913$, or 5 times the amount required for adjustment bonds was $\$ 7,009,913$, or $53 / 4$ times the amount required fo
nterest, namely, $\$ 1,215,992 .-\mathrm{V} .2122$, p. 1745,607 .
Seaboard-All Florida Ry.-Listing.
The New York Stock Exchange has authorized the listing of $\$ 25,000,000$
st me. $6 \%$ gold bonds, series A. due Auz. 1 1935. The bonds are 1st mtge. $6 \%$ gold bonds, series A, due Aug. 1 1935. The bonds are a
ioint and several obligation of Seaboard All-FloridaRy., Florida Western \& Northern RR. East \& West Coast Ry, and are guaranteed by Seaboard
Air Line Ry. (See offering in V. 121, p. 583 .) $\mathrm{V}, \mathbf{y} 122, \mathrm{p} .607$.


Seaboard Air Line Ry.-Earnings.-
Income Account 11 Months Ended Nov. 301925.
Railway operating revenues
Railway operating expenses
$\begin{array}{r}\$ 56,758,439 \\ 42,579,527 \\ \hline\end{array}$
Railway tax accruals.......-....
Uncollectible railway revenues.
607,060
Railway operating income
Non-operating income
$\begin{array}{r} \\ \$ 11.555 .352 \\ 1.434 .372 \\ \hline\end{array}$
Gross income-

Total deductions | $\$ 12,989,724$ |
| :--- |
| $10,295,063$ |

Income balance-
$\$ 2,694,642$
Stoney Creek RR. (Pa.).-Tentative Valuation.- . 22 on the owned and
V. $85 . \mathrm{p} .532$.

Southern Ry.-1925 a Year of Fulfillment.-Case,
Pomeroy \& Co., Inc., state:
For the year 1925 , Southern Ry, set new high standards in earning power, operating efficiency, adequacy of railway plant and equipment.
and service to its shippers and the service given by southern throughout the year demonstrated to the South
the great ect the great economic advantage of a prosperous transportation system. Earnings for December and Twelve Months ( 000 Omitted)

 Maint. of Way \& Str Maint, or Way \& Str
Mant. of equipment
Trantic. Tratfic
Transportation........ Miscell. operations. Trans. for inv.-Cr.:-

| \$1,3 | 10.0 | \$1,4 | 2 | \$20 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 86 | 6 |  |  |  |  |
| 4,487 | 33.0 | 4,154 | 32.9 | 49,849 |  |
|  |  |  | 0.7 |  |  |
|  |  | 358 |  |  |  |
| 28 | . 1 |  |  |  |  |

$\qquad$
Total oper. expNet from rallway-
Taxes $\&$ uncollect.
Net atter taxes. $\quad$. jt . fac.
Net atter rents..
Other income
Total Income
Avall. for pref
Pret. dividend
Avall. for commonPer siare or common
Est equity in undist earns. of subsids..
Total.
Tennessee Central Ry.-Bonds Sold.-White, Weld \& Co., New York and American National Co., Nashville, Tenn. have sold at 100 and int. $\$ 3,000,0006 \%$ 1st mtge. coupon bonds series A.
Dated April 1 1922; due April 1 1947. Interest payable A. \& O. De-
nom. $\$ 1,000 \mathrm{c}^{*}$. Red. all or part on any int. date at 105 and int., upon 8 weeks' notice. Additional bonds may be issued in series for $80 \%$ of the cost of additions, betterments or new equipment. American Trust Oo.,

Data from Letter of H. W. Stanley, President of the Company. Company.-Forms a direct route between east and west Tennessee. exsystem of about 295 miles of main track. Important interchange of traffic occurs withille southern Ry. system at Harriman and Kmory Gap, with
the Louisvile \& Nashville system at Nashville and with the Ilinois Central
RR . at Hopkinsville.
The territory served is rich in mineral and forest resources, naturally adapted to extensive agricultural development and is one of the most important manufacturing sections of Tennessee. Company's freight tonnage
is well diversified, traffic conditions are uniform and more than $60 \%$ of the business handled originates on its own lines. years from April 1 1911. The terminal properties are well located being in close proximity to the business center, the important wholesale house and industrial plants.
Valuation.
 mission as of June 30 1918, plus the cost of subsequent additions and
betterments, the properties have a present value equivalent to over $\$ 36.00$ per mile of main track, against which these bonds are now outstanding at
the low rate of approximately $\$ 10,170$ per mile the low rate of approximately $\$ 10,170$ per mile.
镮 Earnings for Calendar Years
Gross
 Net earnings available for interest during each year of the above period
have been over twice the interest on the outstanding First Mortgage Bond Purpose.-This offering of $\$ 3,000,000$ 1st mtge. bonds will not increas the company's outstanding funded debt, as $\$ 1,500.000$ is to be purchased
from the company (which will use the proceeds in the retirement from the company (which will use the proceeds in the retirement of a like
amount of indebtedness to the $U$.
Governmeat) and the remaining $\$ 1,500,000$ is to be purchased from individual holders. Capitalization. Application is being made to the I.-S. C. Commission
for authority to isue and sell to interests controlling the company $\$ 500,000$ pref. stock; to changa the present
stock into 60.000 shares of no par value: to authorize 10.000 shares tional no par value common stock to be held in the treasury for conversion of the $\$ 500,000$ pref. stock) and for authority to sell the $\$ 1,500,0001 \mathrm{st}$ mese. bonds included iernment. Upon receipt of the I.-S. ©. Commiss approval of the above and issuance of the preferred stock and the new common stock without par value, the company' scapitalization will be as follows:
$6 \%$ 1st mtge. bonds (this issue)
$\qquad$
 *IIn addition, 10,000 shares are to be reserver
General. - Interests controlling the common stock have contracted to
Gure purchase, subject to the approval of the $1 .-8$. C. Commission, $\$ 500,000$ of
preferred stock. The proceeds of this purchase will be used in carrying out the improvements and for expenditures recommended by Coverdale \&
Colpitts. The common stock is practically all owned by the manal directors and local interests and is valued at present quotations in excess, of $\$ 2.000,000$.
Directors, comprising the principal stockholders, are: Paul M. Davis,
Charman, H . G. Hill, R. W. Hale, W. T. Hale, J., P. D. Houston, B. P. Morse, Robert Orr, H. W. Staniey, B. E. McCarthy, Walter Stokes,
Nashville, Tenn.; F. K. Houston, Robert C. Hill, V. Everitt Macy, Norman
H. Davis, Now York; and George G. Morse, Denver, Colo.-V. 121,

Wellington Grey \& Bruce Ry.-Interest Payments. The estimated earnings for the half-year ended Dec. 31 1925, applicable
 on account of coupon
$-\mathrm{V} .120, \mathrm{p}, 3310$.

## PUBLIC UTILITIES.

American Public Service Co.-Bonds Offered.-Halsey, Stuart \& Co., Inc. and A. B. Leach \& Co., Inc. are offering $82,500,000$ 1st lien $5 \%$ gold bonds, series C of 1912, due Dec. 11942 at 93 and int., to yield about $5.65^{\circ}$
Data From Letter of Pres. Martin J. Insull, Chicago, Feb. 51926 Company. -Incorp. in Delaware in 1912. Controls, through ownership
of all the capital stocks (except directors tanding funded debt. 11 public utility operating companies. The subsidiary companies supply, ithout competition, 106 communties with one or more
classes of public atility service, 105 with electric service. 55 with ice. 1 with
ctith ituated in eastern Oklahoma and central and eastern Texas and have an estimated combined population or 225.000 . The varied resources and inustries and profitable increases especially in the power and lighting business The physical property of the company includes electric generating plants
ving a generating capacity of approximately $49.000 \mathrm{k} . \mathrm{w}$., and a combined daily ice capacity of 1,119 tons. The electric c cirint and power transmission system consists of 1,177 miles of high tension lines. The 2 gas properties
serve their respective localities with natural gas through 83 miles of mains Consolidated Capitalization-
preferred stock $7 \%$ cumulative
Oommon stock bonds (incl. this issue) a Practically all controlled by the Middle West Utilities Co b of this and $\$ 2.50 .000$ bear $506 \%$ interest. $\$ 1,295,200$ bear $61 / \% \%, \$ 2.065,000$ bear $51 / 2 \%$
and 5 Isuance of additionai bonds limited
restrictions of trust indenture. Purpose,-Proceeds will be used for refunding (of $\$ 474.500$ coll. trust 8it. at Bankers Trust Co.. New York) and to partially reimburs the
int
company for necessary improvements, betterments and extensions to its property and for other corporate purposes.
Security.- Secured by a first lien on all the outstanding bonds and capita stocks (excent directors, qualifying shares) of the subsidiary companies, all
of which are deposited and pled ed with the trustee. No additional stocks of which are deposited and pledged with the trustee. No additional stocks
or bonds may be issued by the subsidiary companies unless deposited as der the first lien mortgage

## 12 Months ended- <br> Gross earninss, incl, other income Operating expenses, incl. taxes... <br> Dec. 31 '24 <br> Net earnings before depreciation Annual int. on the lst lien bonds, to be presentiy outstanding <br> requires Manaement.-Operations of the company are controlled by the Middle

 west Utilities Co.-V. 121, p. 1675, 1346.American Super-Power Corp.-Initial Cash Dividends.-
 ecord March
This is the first cash dividend to be declared on the company's common shares and declaration is made early in the year as contrasted with previous
common dividends during 1924 and 1925 which were declared toward the end of each year. and then in the form of participating preferred stock.-
V. 122, p. 346 .

Arizona Edison Co.-Bonds Sold.-Stroud \& Co Inc., have sold at $971 / 2$ and int., to yield about $6.22 \%$ $\$ 2,000,000$ 1st mtge. 20-year sinking fund $6 \%$ gold bonds, series A.
Dated Oct. 1 1925; due Oct, 1 1945. Principal and int. (A. \& O.)
payable at Bank of North America \& Trust Co., Philadelphia, or at office or agency of the company in Chicaro. Red., all or part, with accrued
 and John H. Mason, Philadelphia, trustees. Company argees to pay int. to holders who are residents of any jurisdiction under the sovereignty of the U. S. A. any property taxes assessed not exceeding five mills per
annum. and to residents of Masss all taxes (other than inheritance) not in excess of $6 \%$ of the interest paid in any year.
Issuance.-Approved by the Arizona Corporation Commission.

Data from Letter of E. J. Condon, President of the Company
Company.-Organized in Arizona, Does without competition. the
 Company serves 11,581 customers in a territory which has shown a normai and steady growth over a period of years. Company's properties are so
situated that transmission lines can be extended and additional communities served.
Security.-Direct first mortgage on entire physical property, rights,
privileges and franchises in the United States now owned or hereafter privileges and franchises anes existing on property hereafter acquired at the time of acquisition
Earnings of Properties Now Owned-12 Months Ended June 30.
Gross revenue

Operating exp \begin{tabular}{ll}
1924. \& 1925. <br>
$\$ 677.657$ \& $\$ 791.388$ <br>
456,324 \& 514,850 <br>
\hline

 

Net available for Federal taxes, int. \& deprec \& $\$ 21,333$ <br>
\hline \& $\$ 276,538$ <br>
\hline 120,000
\end{tabular} , were 2.3 times prompany agrees to deposit cash with the trunded Oct. 111926 and annually thereafter, in an amount equal to $1 \%$ or on principal am-1935. both inclusive, and $2 \%$ of said principal amount in each years the years $1936-1944$ inclusive. These funds will be applied to the price or to their redemption on the following interest date. alifying shares) is owned by General Power \& Light Co.

Berlin City Electric Co. (Berliner Stadtische Elektrizitatswerke Aktien-Gesellschaft), Germany.-Notes Sold.-Hallgarten \& Co., Halsey, Stuart \& Co., Inc., Goldman, Sachs \& Co., Lehman Bros. and J. \& W. Seligman \& Co. have sold $\$ 3,000,00061 / 2 \%$ notes. Unconditionally cranteed as to payment of principal and interest, by enguarantent on each note, by Berlin City Gas Co. (Berliner dorsement Gaswerke Aktien-Gesellschaft). The 1928 maurity was offered at 99 and int. to yield over $7 \%$ and the 1929 maturity at $981 / 2$ and int. to yield over Dated Feb. 1 1926; due $\$ 1,000,000$ Feb. 11928 and $\$ 2,000,000 \mathrm{Feb}$. 1
929. Principal and int. (F. \& A.) payable in N. Y. City at office of

Hallgarten \& Co.. in U. S. Sold coin, free from all present or future German
taxes. Denom. si.000. ©allabile all or part on any int. date upon not ess than 6 months notice, at par and The two companies (Berliner Stadtische Elektrizitatswerke A.-G. and Berliner stadtische Gaswerke A.-G., were organized by the City of Berlin
Germany, in 1923, for the purpose of separately operating the electrical panies being owned by the City of Berlin. The first installation of elem-
rical Works was made in 1884. and of gas worls in 1825. rical Works was made in 1884 , and of gas works in 1825 . Berlin has a
population of approximately 4,000.000 and is the third largest cilty in the
vorld. The electric company supplies about $80 \%$ and the gas com ant $75 \%$ of the total consumption of the city in their respective fields.
Electric CCmpany. Present capacity of plants over 205.,000 kww and it also purchases a substantial amount of a aditional current Company is
now engazed in expanding its plants and constructing an additional one to be ready by Oct. 1926 , which will make the total generating capacity of
$400,000 \mathrm{kw}$. The distribution lines have a total extent of about 6.600 miles Current is supplied for domestic use as well as for the local street and under-
ground railroad and for numerous industrial plants in the city and surSales in 1924 amounted to over $462,000,000 \mathrm{kwh}$., and for 1925
were over $662.00,000 \mathrm{kwh}$. The number of customers during 1924 in-
creased from 216.333 to 273,787, a gain of $57.454(25 \%)$, and in 1925
again increased to 358,669, a gain of $84,882(30 \%)$. Gas Company.- Supplies gas for domestic and industriat having a daily capacity of over $64,000,000$ cubicic fret. 8 gales in 1 in 1924
amounted to about $11,200,000,000$ cu. ft. and in 1925 to about 13,800 ,-
000.000 cu . ft. Rates.-The City of Berlin (which owns all the stock of both companies)
has agreed that rates for both services will be sufficient to cover operating expenses, rentar (8) or gross), depreciation, interest and amortization of penses, including heavy charges for depreciation, reserves, etc after all ex44,500,000, and for 1925 are estimated to be about the same., as in in over
Such earnings were at the rate of over 7 times maximum interest ments on funded debt including this issue. Net earnings of the gas com pany applicabe to the guaranty were in or 924 over $81,800,000$, and for
1925 about $\$ 2.000,000$ No allowanco for the introduction of this new money has been made in the above figures. It is expected that the addi-
tional facilities provided out of the proceods of this loan and the European
loan hereinatter referred to, will add substantially to earning power unon completion.
Funded Debt.-The gas company has no funded debt, but the electric company has recenty secured a loan in Europe of $30,000,000$ Swiss francs
(about $86,000,000$ ) due in 1940 , the proceeds of the European loan and of
this loan being used only in the this loan being used only in the construction of additional generating capac
ity. The European loan is the obligation of the electric company and not Taxes.-This $615 \%$ loan is to be free of all German taxes, local, state and national, present or future, and the notes are to be payable, principa
and interest, in United States gold coin at the office of Hallarten of this loan it shall pledge any of its revenues as security for Dazes Plan.-Neither of the companies is directly under the Dawes. plan, but each shares with the other departments of the City or Berfin in entigal city for the year ending in Sept plan. This to $\$ 475.000$. increasing to a maximum annual payment in 1928 of $81.150,000$.
This total is. however, divided among some 75 departments including such income producing activitites as waterworks, tramways, subways, harbo works. wareho
California Oregon Power Co.-Consolidation.-
Co. with the California Power Corp. (the latter company being controlled by. H. M. Byllesby \& Co., has become effective and the exchange of the stock owned by the stockholders of the California Oreenon Power Co. for the securities of the new company has been made as of Feb. 11926 . There
has been no change in the corporate structure of the California Oregon Power Co. and no change in its operating personnel.
Paul B. McKee, vice-president
pany, together with the other members of the organization, who combeen associated with him in the past will continue in the same capacity. and president respectively, but will continue as members of the board directors. J. J. O'Brien (president of H. M. Byllesby \& Co.) has been A list of the directors as now constituted. is as follows: Halford Erick-
 Gen. Mgr.); and George N. Rooker. P. O. Crawford is Vice-President and
Chief Engineer. W. M. Shepard is Vice-Pres. and Gen. Agent and Darwin G. Tyree is Secretary See also California Power Corp. below.

All of the outstanding 1 st \& ref. mtge. $71 \% \%$ gold bonds, series $A$, due
Feb. 11941 , were redeemed as of Feb. 1926 at 110 and int.- 122. Feb. 1 1941, were redeemed as of Feb. 11926 at 110 and int.-V. 122 .

California Power Corp.-Organized.-
This company was incorporated last month in California with an authorized capital Sa su,000,000, to acquire the stock of the California Oregon
Power Co. Samuel Kahn, Executive Vice-President of the Market Street Ry, of San Franclsco is President of the new company. See also California
Oregn Power Co. above.

Cape \& Vineyard Electric Co.-Par Value Changed.The Massachusetts Department of Public Utilities has authorized the
company to increase itt authorized capita stock from $\$ 750.000$ (all one class), par stock. The preferred stock is to be offered at par ( $\$ 1000$ ), the proceeds to stock. The preferred stock is to be offered at par (\$100), the p
be used to pay for capital expenditures, \&c.-V. 120, p. 2814 .

Catskill Power Corp.-Consolidation Approval.-
See Orange County Public Service Co., Inc., below.-V. 120, p. 3312.
Central Crosstown RR.-Plan Operative.
That the plan of reorganization or readjustment has been conds announces the purchase in foreclosure of the mortgaged property, its transfer to New York Railways Corp. (the new operating company), and the Issue of
that company's $\$ 250,000.6 \%$ central crosstown purchase bonds in part paymenters of certificates of deposit issued under the deposit agreement dated Oct. 301922 and holders of undeposited old Central Crosstown
bonds upon surrender thereof, on or after Jan. 30 1926, to U. S. Mortgage $\&$ Trust Co.. the depositary of the committee, will be entitied to recelve
for each si,000 of old Central Orosstown bonds (accompanied by the coupon due Nov. 11922 ) so surrendered or represented by such surrendered
certificates of deposit (1) \$800 New York Railways Corp. Central Crosstown purchase bonds bearing interest at rate of $6 \%$ per annum, and (2) $\$ 40450$ interest). The new Central Orosstown purchase bonds are dated as of matured Nov. 1925 is included in the $\$ 40450$ cash item above mentioned
The Seaboard National Bank of the City of New York has been appointed trustee under indenture securing Central Crosstown purchase bonds due
May 11940 of New York Railw Co.-V. 121, p. 1675 .

Cities Service Co.-Total Appliance Sales. -
The new business departments' reports of the utility companies of Cities
 The 1925 sales of appliances and in
$\$ 12.20$ per customer.-V. 122, p. 747 .

Citizens Gas Co. (of Indianapolis).-Pays One-Half of Deferred Dividends-To Reduce Gas Rates. -
The directors in December decided to pay stockholders one-half of all the dererred
dividends having accrued in the years 1921,1922 and 1923 . The directors
also declared a further dividend of $1 \%$ for 1925 , which with the $9 \%$ previ-
ously declared. makes a total of dividend payments for the year of $10 \%$, the limit which the Common stock is permitted to earn. These distributions were made on Dec. 31 to holders of record Dec. 15 ,
has 80,000 shares of Common stock (par $\$ 25$ ) outstandig.
A voluntary reduction in gas rates amounting to an annual saving of
$\$ 168.000$ to consumers was recently decided on by the directors. according to C. L. Kirik, Vice-President and General Manager. The reduction wifil cents for each 1.000 cu. Ft. from the gross rate applicable to all steps for
prompt payment of bills. Instead of the present discount of 5 cents. which is applicable to only the first $10,000 \mathrm{cu}$. ft. of gas consumed.
This is the second time since Jan. 1924 that the company hi
made a reduction in the gas charges to its consumers.-V. 122, p. 479.
Counties Gas \& Electric Co., Philadelphia.-Merger.
See Philadelphia Suburban Gas \& Electric Co. below.-V. 120. p. 3185.
Denver Tramway Co.-Proceeds of Sale.Pursuant to a final decree of Poreclosure made Aug. 7 1925, Henry A.
Dubbs, special master, will on Feb. 15 at the office or International Trust


 coupons maturing on the same dates, respectively, on bonds each of $\$ 500$
 $\$ 1350$ and $\$ 13$ 19, respectively. To the holders of interest coupons
maturin on the a aresad dates. respectively, on bonds each of \$1.000
principal amount, secured by either of said mortgages, payments wili be made or credit given on each such coupon in the said consecutive order of

 of principal amount, and on the principal of the bonds of the Denver $\&$ Northwestern Ry payments will be made or credit given at the rate
$\$ 10684$, for each $\$ 1,000$ of principal amount.-V. 121, p. 1568,1460 .

Eastern Massachusett's Street Ry.- Earnings.-

[As flled with the Massachusetts Department of Public Utilities. | Period End. Dec. $31-1925-3$ Mos.- $1924.1925-12$ Mos. 1924. |
| :---: |
| Ry. oper. revenue-. |
| $22,354,277$ |

Ry. oper. revenue-..
Ry, oper. expenses.-
Net from operations.
Net after taxes.......
Net after taxes...
Gross income...
Ded
Net income
Dividends.....
Balance, surplus

- V. 121, p. 2749 - $\quad \$ 192.643$

Electrical Securities Corp.-Bonds Sold.-Bankers Trust Co., Jackson \& Curtis, and Parkinson \& Burr, are offering at $961 / 2$ and interest, to yield about $5.23 \%, \$ 1,000,000$ Collateral Trust Sinking Fund $5 \%$ gold bonds (20th series)
Dated Jan. 2 1926; due Jan. 11956 . Denom. $\$ 1.000 \mathrm{c}^{*}$. Principal and
interest (J. \&. J.) payable without deduction for Federal normal income tax up to $2 \%$ at Guaranty Trust Co. New York, trustee. Redeemable, al
or part. at 103 and interest on any interest date upon 21 days' option.
For details concerning corporation see V. 122 ,
Freeport (IIII.) Gas Co.-Consolidation.-
See Illinois Public Utility Co. below.-V. 121, p. 977
General Gas \& Electric Corp. (\& Subs.).-Earnings. Consolidated Income Account Year Ended Dec. 311925
Operating revenue
Operating expenses and taxes.
Maintenance and depreciation
Rentals
Operating income
Other income.
Total income
Int. on funded debt of Gen. Gas \& Elec. Corp
Other Interest and miscellaneous -

Total income-
Deduct Dividends subsidiar companies
Dividends General Gas \& Elec. Corp.
Dividends General Gas \&
Additional depreciation
$\begin{array}{r}\$ 20.982 .563 \\ 10,31.273 \\ 3.384 .633 \\ \hline\end{array}$

Surplus Dec. 31 1925-.-.-.
General Public Service Corp.-Listing,
The Boston Stock Exchange has authorized the listing of 150,000 shares uthority to add thereto, on notice of payment in fomm, 250,000 additional hares, and with further authority to add 156.250 shares as issued in exhange for convertible Preferred shares of the company.

> Income Statement, investment stocks

Total Taxes.

Net earnings
Compare also V . $12 \overline{2}, \mathrm{p} .4 \overline{\mathrm{~T}}$.

|  |
| :---: |

Georgia-Alabama Power Co.-Sale.Ge sale of the property of the company to the South Georgia Power Co., 29. Payment for the property already has been made, and distribution of the proceeds among holders of the general mortagee $6-8 \%$ bonds will
be made. Under the following terms the holder of each $\$ 1.000$ general be made. Under the following terms the holder of each $\$ 1,000$ general
mortgage bond total outstanding issue being $\$ 2,252,000$, will receive $\$ 80266$ in cash, in addition to which there may be some further small sum
due, the amount of which cannot be ascertained until final figures as of due, the amount of which cannot be ascerta
Dec. 31 1925, are available.- V .122 . p. 213 .

Harlem Valley Electric Corp.-Proposed Acquisitions. The corporation has applied to the New York P. S. Commission for Light, Heat \& Power Co.. the Lebanon Valley Lighting Co., Inc. of Canaan, Juengst; \& Sons of Croton Falls, the Katonah Lighting Co., and the Amenia

Electric Light \& Power Co. The commission in May 1925 denied permis-
sion for the purchase of these companies by the Harlem Valley Electric Corp. because it was proposed to sell the stock of that company the the the
Consumers' Electric Service Corp.. organized under the laws of Delaware.Consumers' Electric
See V. 120, p. 3064.
Hartford Electric Light Co.-Annual Report.-
President S . Ferguson says in part:
Directors are fully cognizant of
solidations which has prevailed in the industry during the pers and connone of the suggestions or proposals made to date would seem to offer any material advantage to the stockholders to offset the higher price of
current to them and to the public which must result from the recapitaliza$m$ the recapitalizasale were to be effected at or above the present market prizes.
of the same nature as exists between the Hartford Electric Ligh in ies,
and and the Connecticut Power Co.. could be arranged to a greater or less upon it with favor, as tending to promote harmony of operation between By far the most important merger which ha
past year, involved the reorganization of the New taken place during the into the New England Power Association, and the acquiring of interest in the same by tine Power Corp. of New York, the International Paper
Co. Stone \& Webster Co., and by the Boston Edison and various other
New Ensland The stock of the Power Corp. of New York, as well as that company's holdings in the New England Power Association (comprising a onpeny's
interest) have in turn been combined with that company's holdings in the Mohawk Power Corp. and the Buffalo Niagara \& Eastern Power Corp the form a holding company under the name of the North Eastern Power The North Eastern Power Co. thus owns a material interest in the securities nected system reaching from Niagara Falls to Boston.
Directorm an inter-con coming ors could see no advantage to accrue to stockholders from bedesirable that this company, the Connecticut Power Co., the United Co. of Turners Falls, Mass., should have an interest in it since undoubtedly tery material exchanges of power between the New England Power Associa
tion and these companies will take place in the future. With this in view a subscription on behalf of these four companies to the common stock of made. This subscription, while amounting to only a $4 \%$ interest in that company, is sumricient to entitle us to information relative to its future Earnings for Calendar
Total sales elec. current * $\$ 4,676,700$ \$1 72 Years.



 reduction on their October bills.

Condensed Balance Sheet Dec. 31.



Hartford \& Springfield St. Ry.-Move to Foreclose. Proceedings looking to the foreclosure of the property of the company, was given permission by Judge Marvin of the holders of $\$ 600,000$ bonds, reccive, whe is an officer of the court, a party defendant to an action to to foreclose the mortsage.
This action is part of a
of the Superior Court, to reorganize the road and by Judge Allyn L. Brown is said to have proved profitable. The company has failed to pay the semi-annual interest due on the
bonds since July 11918 when the company went into receivership.-V p. 329 .

Illinois Public Utility Co. Proposed Consolidation.permission to consolidate and operate the following companies: the Albion Electric Light \& Gas Co.: the Atwood Electric Light \& Power; the Atlanta
Electric Light \& Power; the Bement Electric Light \& Power; the Freeport Electric Light \& Power; the Bement Electric Light \& Power; the Freeport
Gas Co. the Homer Eiectric Light \& Power; the Philo Electric Light I\&
Power; the Lincoln Water \& Gas Co. and the Mt. Pulaski Light, Heat \& Power Co.
with above properties as security, and to issue 20,000 shares no par capitai
stock.-V.
International Power Securities Corp.-Bonds Sold. Aldred \& Co., Harris, Forbes \& Co., Bankers Trust Co. Minsch, Monell \& Co., Inc., New York, and the First National Corp. of Beston, have sold at 100 and int. $\$ 5,000,000$ 10 -year $7 \%$ secured gold bonds, series D (with stock purchase warrants).
Dated Jan. 1 1926; due Jan. 1 1936. Principal and int. (J. \& J.) payable
in U. \&. gold gold coin of the present standard of weight and fineness in prior to maturity, on 30 days notice, at 105 and int. on or before July 1
1930 ; at $1021 / 2$ and int. after July nd thereafter until maturity at 101 and int. and on or before July 1 1932: Trust Co., New York, trustee.
Sinking Fund. A sinking fund will be provided sufficient to retire over
one-third of this issue by maty chase bonds in the open market for this purpose or to call them by lot at the prices stated in the provisions for redemption.

Data from Letter of J. E. Aldred, President of the Company.
Americany.-Interestsp. in 1923 in Delaware. Was organized by prominent obligations of leading gas, electric light and power companies operating in the United States or foreign countries. Corporation's present authorized and subscribed capitalization is $\$ 5,000,000$, of which $\$ 1,000,000$ has been
paid in cash, the balance being subject to call. In addition to the $\$ 5,000,000$ series D bonds constituting this issue, the company has outstanding $\$ 4.002,-$
000 series B $61 / 2 \%$ bonds due Dec. 11954 , and $\$ 10.000,000$ series $6.2 \%$
bonds due Dec. 11955 . bonds due Dec. 11955
Securitity. Corp. and will we be specifically secured by the oblionational Power Italian Gas Co, and three of its mocifically secured by the obligation of the
Itantant subsidiaries in the principal amount of $\$ 5.000,000$, payable in United States gold coin. The indenture evidencing the obligation of the contracting Italian companies will provide,
as additional security, for the deposit with the trustee of certain shares of as additional security, for the deposit with the trustee of certain shares of
some of the contracting and other allied operating companies, the present market value of which shares is estimated by Italian bankers at $\$ 10,380,000$. The current dividends paid on the stock to be pledged are alone more than
sufficient to cover the interest requirements on these bonds. All of the sufficient to cover the interest requirements on these bonds. All of the
contracting companies and the companies whose stock will be pledged are, tracting Italian companies will covenant to place no mortgage on their Italian Gas Co.. Turin.-Organized in 1838 to manufacture and distribute
the Italian Gas Co. is the largest and most successful in the gas and oy-
product chemical field in Italy. It has acquired controlling interests in product chemical
most of the gas companies in the the iarge ind ascquired contrial sectionsoling in interests in
inthern taly operating in Milan, Turin, Venice, Florence. Savona, Allesandria and 22
22 other cities. Company also holds controlling interests in coke oven and by-product plants and other enterprises allied to the gas industry. The
properties are well maintained and the equipment and machinery properties are well maintained and the equipment and machinery are ade-
quate and efficient. The territory served in these cities and towns comprises a population of over $2.500,000$.
Purpose.- As a result of this financing, the Italian Gas Co. will be sup-
plied with funds to pay off its entire floating indebtedness, to extend its plants and for general corporate purpnises. Earnings.- Net earnings of the Italian Gas Co. For the fiscal year ending March 311926 , available for interest will be, it is estimated, not less than
$25,000,000$ lire $(\$ 1,000,000)$ based on actual figures up to Jan. 1 1926, or 25,000,800 ines sotal anouual interest requirements.
Equity-- The capital stock of the Itackian Gas Gas. Co., paid dividends in 1924
of $20 \%$ and is currently paving at the rate of $25 \%$. It is listed on the of $20 \%$ and is currently paving at the rate of $25 \%$. It is listed on the Bourse in Milan, Genoa, Rome, and Turin, and at current quotations
has an indicated valuation of more than $\$ 17,800,000$. Since May 1925 the price range in lire has been high 550 . low 280 , present 344 .
Stock Purchase Warrants.- Each $\$ 1,000$ bond of this issue will bear a stock purchase warrant entitling the holder to purchase 20 shares (par 100 for stock subscribed for arter March 31 1926 and through Dec. 31 1926
at 430 lire during 1927: at 440 lire during 1928; at 450 lire during 1929; and at 460 lire during 1930 . For subscriptions before Jan. 11927 warrants
must be presented with the bonds to which they were attached. All shares of stock so subscribed for will earn dividends from the first of April of the calendar year within which subscription and payment therefor are made.
Conversions made from lire to dollars at approximate prevailing rate of
 Orsi, Albert Petsche. F. P. Royce Philip Stockton, A. A. Tilney. A. H.
Titus, $\mathbf{J}$. Wall,

International Telephone \& Telegraph Corp.-Bonds. J. P. Morgan \& Co. are now prepared to deliver definitive 20 -year $51 / 2 \%$
convertible gold debenture bonds, due Sept. 11945 in exchange for interim convertible gold debenture bonds, due Sept. 1 1944 in exchange for interim
receipts now outstanding. (For offering, See $\mathrm{V} .121, \mathrm{p} .977$.).- V .122 , p. 6

## Kentucky Light \& Power Co.-Merger.-

## Kentucky Utilities Co.-New Firancinq.-

due Feb company has sold $\$ 4,000,000$ first mortgage lien $5 \%$ honds, series G. The company has purchased the suart \& Co. and A.B. Heach \& Co., Inc. the Kentucky Light \& Power Co. The two companies have heretofore cing tontroned by the latter organization. In connection with this financing two issues of bonds are to be called. viz: $\$ 1.281 .000$ Paducah Electric
Co first mtge. $6 \%$ bonds. due Jan. 19 . 1988 and the Kentucky Lisht $\&$

Key System Transit Co., Oakland, Calif.-Bonds Offered.-The bankers named below are offering at $971 / 2$ and int., to yield $5.78 \%, \$ 2,500,000$ 1st mtge. $51 / 2 \%$ gold bonds, series C, dated Oct. 1 1925, due July 11938.
Bankers Making Offering- E . H. Rollins \& Sons, Natonal City Co. of Blyth, Witter \& Co, the Oakland Bank, Bond \& Goodwin \& Tucker, Inc., Peirce, Fair \& Coo. Wm. Cavalier \& Co., Anglo-London-Paris Co., Centrai
National Bank of Oakland.-V. 22, , 611 .

Lehigh Power Securities Corp-Transfer Aaent. for the 130,000 shares of $\$ 6$ of peferred stork has been appointed transfer agent $3,104,450$ shares of common for the 130,000 shares of si preferred sto
stock of no par value.-V. 122 . p. 611 .
Lower Austrian Hydro-Electric Power Co. (Newag). - Earnings, \&ec.
F. J. Lisman \& Co. have received the following statement from the head
office of the company in Vienna:


## p. ${ }^{\text {pest }} \overline{\text { an }} \overline{0}$

## Middle West Utilities Co.-Prior Lien Stock Placed on

 an 8\% Annual Dividend Basis.-The directors on Feb. 8 declared a quarterly dividend of $2 \%$ on the prior lien stock, payable March 15 to holders of record Feb. 27. While the prior lien stock, of which there is $\$ 23,547,500$ outstanding, is only a $7 \%$ cumulative preferred issue, it is entitled to $1 \%$ extra if the common receives more than $\$ 5$ per share in any calendar year. Chairman Samuel Insull recently announced that the company was in a position to pay $\$ 6$ per share on the common stock. The next payment on the latter issue will be made May 15. See V. 122, p. 480.To Increase Capital Stock.-
stock from 900,000 shares to 1750 arch 30 on increasing the authorized capital stock from tore to 900 shares to $1,750,000$ shares. Of the increase 200,000
shares are be 8100 par prior Hien stock; 200,000 shares are to be $\$ 100$ par alue preferred stock, and 450,000 shares no par common stock
prior lien stock be increased to $\$ 125$ from $\$ 115$ a share and the price of the prior lien stock be increased to $\$ 125$ from $\$ 115$ a share and the calling price
of the preferred stock be increased to $\$ 120$ from $\$ 105$ a share. V . 122 , p. 480 .

Milwaukee Electric Ry. \& Light Co.-Earnings. Operating revenues. 31 Operating revenues
Operating expenses Operating ex
Depreciation_
Taxes
Net operating revenues
Non-operating revenues
Gross income
Interest charges
$\begin{array}{r}\$ 5,569,200 \\ 357,675 \\ \hline\end{array}$
$\begin{array}{r}\$ 5,926,876 \\ 3,088,044 \\ \hline\end{array}$
Net income-
-V 122, p. 611.
\$2,838,832 \$2,325,721
Minnesota Electric Distributing Co.-Acquisitions. The company absorbed on Jan. 1 last the properties of the Red River Power Co., Bemidji. Minn., and will operate these properties in conjunction with the present system. This consolidation gives the Minnesota Electric
Distributing Co. two hydro-electric plants and a steam turbine plant it Distributing Co. two hydroelectric plants and a steam turbine plant at
Crookston, Minn., one hydro-electric plant on the Mississippi River, near Bemidji, a new steam turbine plant at Bemidji and an oil engine plant at Hollock, Minn.-V. 119, p. 2878.
$\underset{\text { Minnesota Electric Light \& Power Co.-Control. }}{\text { Minnesota }}$ Electric Distributing Co. above.-V.

Mississippi Power Co.-Listed.-
The Boston Stock Exchange has authorized the listing of $\$ 4,000,000$ 1st and ref. mtge. gold bonds, $5 \%$ series,
1955. (See offering in V. 121, p. 979).

Income Account, 11 Months Ended Nov. 301925.
Operating revenue, $\$ 1,117,536$; operating expenses, $\$ 567,550$
net operating income
Non-operating income.
$\begin{array}{r}\$ 549,985 \\ 141,433 \\ \hline\end{array}$
Total income $\$ 691,418$
$\$ 216,561$
$\$ 1$
Balance, surplus
$\$ 365,483$
National Public Service Corp.-Pref. Stock Offered.A syndicate headed by Howe, Snow \& Bertles, Inc., and H. E. Fitkin \& Co. are offering $\$ 1,250,0007 \%$ cum. series A pref. (a. \& d.) stock at 95 and div. to yield about $7.37 \%$ Fully paid and non-assessable. Exempt from the present normal Federal
ncome tax. Dividends payable $Q$.J. Red. fter three years from date of issuance all or part upon at least 30 days' notice at 115 and divs. Entitled to $\$ 100$ per share and divs. in the event of liquidation. Transfer agent:
Equitable Trust Co., New York; Registrar: New York Trust $C$ Co., New York. ata from Letter of Pres. A. E. Fitkin, Feb. 11926,
\& Corporation. Owns the entire common stock of Jersey Central Power Ice \& Cold Storage Co., Kennett Gas Co.. Eastern Shore Gas \& Electric stock of Tide Water Power Co.; and more than $96 \%$ of the common stock Jersey Central Power \& Light Co. owns and operates electric power and
light and gas properties in New Jersey, including metropolitan district tributary and suburban to Naw Yort City, as well operates the we Nersey coast communities, and through a subsidiary
 through a subsidiary, the Pinellas County Power Co.. operates eleatric growing communities in Florida Florida Pover Corp, owns and operates a hydro-electric station of an
installed capacity of $5,380 \mathrm{~h}$. p . The surplus output of this plant is sold Municipal Service Co. owns companies serving with electric light and power, gas, ice and (or) steam. subsidiaries, operates profitably, electric railway and bus any tems in sections su Pennsylva nia and Ohio.
Virginia Western Pover Co. serves with electric light and power 15 com-
munities in Virginia and West Virginia, including Charlottes. munities in Clifton Forge and Hinton, with a total ping Charlottesville, Staunton, operates a street railway system in Chariottesville. The plants of the operpany have an installed selectric generating capacity of plants of the 22.295 h . p .
compan haver Company operates 223 miles of high tension transmission lines.
Eastern Shore Gas \& Electric Coo. furnishes electric light
service to 38 communities with a combined population of power and gas States of Delaware and Maryland. Through these local operating companies. National Public Service Oorp. estimated at over $1,450,434$ in 516 communities, serving 15,01 electric,
28,901 gas, 1,506 water, and 456 steam customers. The electric railway and bus systems serve a popuation of over 674.000
Properties. -The electrical systems have instailed
$151,411 \mathrm{~h}$. p., and transmission systems of 1,445 miles of hizh tension lines The gas properties include generaing plants of a daily capacity of 15,770,000 of $5,364,000$ gallons per day and a distributing system cansisting of 29 equivalent miles of single track. During the year ended Nov. 3011925
the total electric output of the properties was $279,291,712 \mathrm{k}$. w. h. and there were made $1,106,423,000 \mathrm{cu}$. ft . of gas

 Class B common stock (no par value) -..........500,000 shs. 193,303 shs. Unon completion of this frinancing the National Public Service Corp.
and subsidiary companies will have outstandiny in the hand and subsidiary companies will have outstanding in the hands of the public
$\$ 62,777,700$ of bonds, and $\$ 21,297.880$ of preferred stocks in addition to less than 4\% of the common stock of Municipal Service Co. aapproximately
$10 \%$ of the common stock of Tide Water Power Co. and 2,069 shares of other subsidiary company common stocks.

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Earnings 12 Months Ended Nov. 301925
```

Gross earnings of subsidiaries.
$819.786,939$
$11,835,752$
a Pet earnings $87,951,187$
$\mathrm{~b} 5,115,308$
Balance $\$ 2,835,879$ Annual interest requirements of $\$ 12,75000030$-year $61 / 2 \%$
sinking fund collateral trust gold bonds................
828,750
Balance after depreciation preferred stocks in hands of public, minority common stockholders' interest and provision for depreciation. b Not including interest on $\$ 1,150,000$ notes of Keystone Public Service
Corn, and subsidiaries, which are non-interest bearing up to Jan. 1926 Cor. and subsidiaries, which are non-interest bearing up to Jan. 1926 . dends, during the 12 months ended Nov. 30 1925, was in excess of 3.12
times the dividend requirements on the total preferred stock outstanding, times the dividend requirements on the total preferred stock outstanding,
including this additional issue. including this additional issue.
Purpose.- Proceeds will be us
acquired for additional working capital.
Management.
The operations are under the supervision of General Engineering \& Management Corp.-V. 122, p. 481.

Natural Gas \& Fuel Corp.-Acquires Acreage.-
bout 4000 action, a Cities service Co. petroleum subsidiary, has acquired La. from the Urania Petroleum Co., Henry La Doherty Dind Winn Parishes. While the purchase price was not made public, the property has been held In addition to the 4,000 acres just purchased the Natural Gas \& Fue In addition to the 4,000 acres just purchased, the Natural Gas \& Fuel
Corp. has about 200 acres in the Urania field. The company has recently
brough in at brought in at 1,500 feet a well Tullos No. 3 which has made 6.000 barrels The Cities Service Co. last years. acquired a two-thirds interest in the
Natural Gas \& Fuel Corp. from Col. T. H. Barton, of El Dorado. Ark. Natural Gas \& Fuel Corp. from Col. T. H. Barton, of E1 Dorado. Ark.,
who retains a large interest and is President of the company.-V. 121. p. 75 .
New England Public Service Co.-Acquisition.caster. N. H . The property is being linked with that of the Twin State Gas \& Electric Co. at Berlin and St. Johnsbury, Vt.-V. 122, p. 481
North Boston Lighting Properties.-Rights.
given the right to subscribe for 48.104 additional shares of common stock (no par value) at $\$ 80$ per share, on the basis of one new share for each four preferred stock and 78,378 shares of no par common stock. The proceeds the severased to pay indebtedness incurred in the accuisition of stock of
the sempanies in which the North Boston Lighting Properties has a controlling interest.-V. V .122 , p. 749 .

Niagara Lockport \& Ont. Power Co. (\& Subs.).-Earns Consolidated Statement of Operations 3 Months \& 12 Mos. Ended Dec. 31.

Sales of electric energy
Cost of energy sold
 Net earnings
Other income $\underset{\text { Taxes, rentals, }}{\text { Gre }}$ Taxes, rentals, \&c
Int. on long-term debt
Approp 'ons to reserves
Surplus for period.
$-\mathrm{V} .121, \mathrm{p} .2157$.

| $\$ 1,045,829$ |
| ---: |
| $-\quad 137,060$ |
| $-\quad 112,650$ |

Northwestern Bell Telephone Co.-Probable Financing. It is reported that the company intends to issue, through its employees,
$\$ 5,000,000$ of $65 / 5 \%$ preferred stock. The company at present has no $\$ 5,000,000$ of $61 / 2 \%$ preferred stock. The company at present has no
preferred stock outstanding and its $\$ 65.000 .000$ of common stock is ail
owned by the American Telephone \& Telegraph Co.-V. $120, \mathrm{p}$. 3188 .

## Omnibus Corp.-Passengers Carried by Subsidiaries.-

 Fifth Avenue Coach Co., N. Y.Month of December. $\begin{array}{cc}1925 . & 1924 . \\ 5,065,700 & 4.700,197 \\ 70,728,236 & 61.514,840\end{array}$ $\begin{array}{llll}\text { Twelve months ended Dec. } \\ \text { (Operation of } 5.4 \text { miles of route in the Bronx began Oct. } 10 & 1924 \text { and of }\end{array}$ (.93 meratios in of 5.4 miles of route in th on July 9 1925.)
Peoples Motor Bus Co., St. LoutisMonth of Docember months ended Dec. 31 Twelve months ended De. 31
CForty-three miles of new
Chicago Motor Coach Co. $\begin{array}{ll}\text { Month of December } \\ \text { Twelve months } & \text { 23, } \\ \text { in } \\ \text { 1925 }\end{array}$
 (Operation on the west side of Chicago began in March 1924 and in the
Rogers Park section in July 1925.). Number of Revenue Passengers Carried by Subsidiaries During January.


## Orange County Public Service Co., Inc.-Merger. -



 to take care Rockland County districts. This construction is necessary
$V$. 121, p. 2157.
Pa
Paducah Electric Co.-Merger.-
See Kentucky Utilities Co. above.-V. 121, p. 2403
Pennsylvania Gas \& Electric Corp.-Initial Dividend.The directors have declared an initial quarterly dividend of $371 / \mathrm{c}$. per
share class $\mathrm{A} A$
s. stock. payable March 1 to holders of record Feb. 20 . The stackholders will also be given the opportunity of taling in ilieu of cash
stditional class "A" stock at the rate of 1 10 of one share of such stock for
ade each share now held. See also offering of stock in V. 121, p. 2753.

## Philadelphia Company.-Tenders.

The Guaranty Trust Co ${ }^{14} 140$ Broadway, N. Y. City, will until Feb. 16
receive bids for the sale to it of 1 st ref. \& coilat. trust mtge. $6 \%$ gold bonds series A, due Feb. 11944 , to an amount surficient to exhaust $\$ 462,564$, at

$$
\text { a price not exceeding } 105 \text { and interest.-V. } 122, \text { p. } 214 .
$$

Philadelphia Electric Co.-Listing.-
The Philadelphia Stock Exchange has authorized the listing of $\$ 13,956,550$ additional full paid common stock, being part of a total of $\$ 14.634 .000$ sublect to issue account of stock aliotment authorized Oct. 27 1925, mak-
tng the total amount of common stock listed at Feb. $61926 \$ 78,999,200$,
par $\$ 25 .-\mathrm{V} .122$, p. 749,612 .
Philadelphia Suburban Gas \& Electric Co.-Merger.A despatch from West Chester, Pa., states that a merger has been effected between this company and the
Feb. 11926 .-V. 120, p. 958 .
Public Service Electric \& Gas Co.-Output.-
The company's output of gas January 29 totaled $90,184,000$ cu. ft., the lat.
previous high mark was Dec. 27 1925, when $85,990,000$ cu. ft. were sent
out.-V. 122, p. 749 .
Public Service Transportation Co.-Capital Increased. The company has filed a certificate increasing its authorized capital
tock from $1,000,000$ to $1,500,000$ shares, no par value. The increase was stock from $1,000,000$ to $1,500,000$ shares, no par value. The
approved by the stockholders on Jan. 26 last. VV .122, p. 95 .
Rochester (N. Y.) \& Lake Ontario Water Co.-Bonds Sold.-J. G. White \& Co., Inc., and P. W. Chapman \& Co., Inc., have sold at 95 and int. $\$ 1,250,000$ 1st mtge. $5 \%$ gold bonds, dated March 1 1903; due March 11933. This offering does not represent new financing on the part of the company.
Company-Incorp. in New York Dec. 301902 Supplies water to a
arge part of the suburban districts of Rochester, as well as to the newer parts of the city itself, which were originally a part of the company's Suburban territory. Aiso supplies water at wholesale to the Village of
Charlotte (now part of the 23rd Ward of Rochester) and to the Villages of Charlotte (now part of the 23rd Ward of Rochester and to the Villages of
Pittsford, East Rochester and Penfiel. It also serves at wholesale 14
separate water districts. Company'f franchises are reported to be unlimited separate water
and perpetual.
company secures its water supply from Lake Ontario, and is equipped The water is filtered before being delivered to the company's distributing system.

Capitalization (Dec. 31, 1925).
 Oapital stock (no par-1 x , 535.000 additional bonds held in treasury. Mortgage closed at
$\$ 2.500,000$. $32,500,000$. Company's gross and net earnings (before Federal taxes)
Earnings.- five years have been as follows:
 Preliminary figures furnished by the company for 1925, with one month
estimated, are: gross, $\$ 404,750$; operating expenses and taxes, $\$ 225,600$; net, $\$ 179,150$ interest and other deductions, 889,350 in balance for Federal
Rockland Light \& Power Co.-Consolidation.-
See Orange County Public Service Co., Inc., above.-V. 120. p
Ree Orange County Public Service Co., Inc., above.-V. 120, p. 3316.
San Francisco-Sacramento RR.-Refinancing.An offer has been made to holders of $\$ 788,0006 \%$ bonds for an exchange cash for eech $\$ 1.000$ bonds. The authorized amount of bonds of $\$$ to to be
coduced from $\$ 3,000,000$ to $\$ 2,000,000$ There will be issued $\$ 988,000$ of ceduced from $\$ 3,000,000$ to $\$ 2,000,000$. There will be issued $\$ 988,000$ or
new bonds, $\$ 788,000$ to be exchanged for the $6 \%$ bonds mentioned above
and $\$ 200,000$ to be taken by the Western Pacific RR. The purpose of
the exchange is explained as follows: "Your company has been able to make a contract with the Western
Pacific RR. and the Sacramento Northern Ry. (electric), owned by the Western Pacific, which provides construction by the Sacramento Northern. at a cost of about $\$ 450,000$ of a 13 -mile branch line from Lisbon through
the Holland district: this branch to be owned by the Sacramento Northern and leased to the San Francisco-Sacramento on the basis of $6 \%$ of cost. Pacific, to make other freight producing extensions, including extensions
in the town of Pittsburgh to serve the Columbia Steel Co., the Redwood Manufacturing Co. and several other industrial enterprises, and to construct industrial tracks at other points. San Fre Western Pacific contract includes a trackage agreement over the
tion thramento, which must be free from any danger of cancellation through foreclosure of the san Francisco-Sacramento bonds. This
result can be brought about only by the surrender of the present bonds."

South Georgia Power Co.-Acquisition.-
Southern Gas \& Power Corp.-Acquisitions. corporation, including the Sabine Utilities Co. which in turn controls the
Peop Peopl Gas Co. of Port Arthur, Texas. This company's distributing
system serves Port Arthur and suburbs. Port Noches and Nederland.
Texas. This is the first Texas property the Southern has acquired. The other acquisitions are the Waynesboro (Pa.) Gas Co. the Conewago
Gas Co. Hanover, Pa. and the Chambersburg (Pa.) Gas Co. The total
value of the newly acquired properties is said to be sis. 598,000 . V .122 .

Spring Brook Water Supply Co., Wilkes-Barre, Pa. Bonds Sold.-First National Bank, Marshall Field, Glore, Ward \& Co., Green, Ellis \& Anderson and Graham, Parsons \& Co. have sold at 99 and int. $\$ 5,300,000$ additional 1st ref. mtge. $5 \%$ gold bonds. Dated April 1 1925; due April 11965 (see description in V. 120, p. 583).
Company.-Incorporated in Pennsylvania in 1896. Operates under
perpetual franchises. Owns or controls an extensive gravity system or
 side of scranton, and more than 40 other municipalities in the same district.
Total population served approximately 375,000 . The aggregate capacity of the compann's resed arroirs is is $11,300,000,000$ gallons, and there are more
than 690 miles of pipe lines. or tha company s reservors
than miles of pipe lines.
Security.
1 放 mtge. $5 \%$ gold bonds these bonds will be secured by a direct first mortof the company $\$ 1,000,000$ underlying bonds, on all the physical properties over $\$ 18,900,000$, or more than twice the total mortgage debty Bons Bonds of
this issue are reserved to refund additional bonds restrictions of the mortgage.
Purpose. Proceeds
the retirement of $\$ 300.000$ be used in part to reimburse the company for and to retire $\$ 5,000,000$ 1st mtge. $5 \%$ gold bonds which will mature April
11926 . 1926
the Capitalization (As of April 11926 ).
North Mountain Water Supply Co. 1st Mtge. 5s, 1933_-. 1st ref. mtge. gold bond
Capital stock (par \$100)

## Earnings Years Ended Dec. 31.

$\$ 1,000,000$ $7,800,000$
$7,500,000$
$\begin{array}{llll}1922 . & 1923 . & 1924 . & { }^{1925 .} \text {. } \\ \$ 1,250,974 & \$ 1,418,453 & \$ 1,450,668 & \$ 1,416,172\end{array}$ Gross income--.......
Net avail. for int., de-
prec. \& Fed. taxes. $874,844 \quad 1,029,681 \quad 1,069,544$ 1,018,577 Int. requirements of
total funded debt, incl.
Marsin issueer present int.
440,000
requirements..
578,577
Company has never failed to earn a profit in any year since Its incorpora-
tion in 1896 and has paid dividends continuously since 1903.-V.120, p. 583 Suburban Electric Securities Co.-Tenders.-
The Boston Safe Deposit \& Trust Co., Boston, Mass.
until due Feb. 18 1931, to an amount sufficient to exhaust $\$ 44,102$.-V. V. 120 .
di49.

Toho Electric Power Co., Ltd., Japan.-Earnings. [Translated into dollars at 45c. per yen, approximately the present rate 12 Months Ended Oct. 31 -
Gross operating earnings.
Gross operating earnings.
Total operating expenses
Net operating income

Other income.......... $\qquad$ | 1924. |
| :---: |
| $-\mathbf{S 1 7 . 1 2 8 . 4 9 9} 11,273,975$ |




Trenton (Mo.) Gas \& Electric Co.-Definitive Deben.The Guaranty Trust Co. is prepared to exchange definitive 10-year
sinking fund gold debentures for outstanding temporary debentures. For sinking fund gold debentures for out
offering, see V. 121, p. 1910, 2754 .

Twin State Gas \& Electric Co.- Stock Increased.000.000 to $\$ 5.0000000$, par $\$ 100$. The company prior lien stock from $\$ 3,-$ iss,000 to $\$ 5.000,000$ par $\$ 100$ The company also has an authorized
issue of $\$ 2500.000$ of preferred stock and $\$ 2,500,000$ of common stock. par \$100.-V. 121, p. 1103.
Ujigawa Electric Power Co., Ltd., Japan.-Bonds.exchange for interim receipts of that permanent bonds are now ready for exchange for interim receipts of the above company's 1st met no. 7 . $\%$ sinking
fund gold bonds, due March 15 1945. See offering in V. 120. p. 1748 .
United Light\& Power Co. (of Md.).-To Split Shares. The directors have issued a call for a special meeting of the stockholders
to be held March 3 for the purpose of increasing the authorized Class A common stock from 500,000 shares to $3,500,000$ shares and the class B common stock from 500,000 to $2,500,000$ shares. The notice to the
stockholders contains the additional information that the stockn olders conily that this increase in common capatal stock company is ha
girable, both from the standpoint of the public served and the commo
sot sirable, both from the standpoint of the pmolic served and the common stockholders of the company, in order that means may be provided for
continued growth of the company and the service it renders. It is furthermore stated that when the stockholders have approved the increase in the common capital stock, five shares of the new common capital
stock will be issued to the class A common stockholder and the class $B$ stock will be issued to the class A common stockholder and the casss B
common stockholder in like form as that now held by them for each share commowned.
There are now outstanding 399,005 shares of class A common stock
and 200,000 shares of class B common stock. There will, therefore and 200.000 shares of class B common stock. There will, theren store, be
Issued in lieu thereof approximately $2,000.000$ shares of new class A common issued in lieu thereof approximately $2,000.000$ shares of new
stock and $1,000,000$ shares of new class $B$ common stock.
It is contempiated that the present form of dividends will be continued
on the new classes of common stock, viz: Cash dividends equivalen to $\$ 240$ on the present outstanding common stock and a stock equivalent classes of new stock and that there will be increases in the cash dividend from time
warrant it.


## INDUSTRIAL AND MISCELLANEOUS.

Kefined Sugar Prices.-On Feb. 9 Federal Sugar Co. reduced price 5 pts.
0.25 c . per lb . Practically all refiners will close on Saturdays, Feb. 13 and 20. Increases Granted Steel Mill Crews.-American Sheet \& Tin Plate and Jones atraily wiped out inequalities in wage rates of hot mill crews,
have voluntarity increasing some rates from p. Matters Covered in "Chronicle" Feb. 6.-- (a) Opening of fall lines of suit-
ings by American Woolen Co. with lower price scales, p. 678 . (b) Anthraings oy Amerike: conference operators and of miners at Philadelphia adjourns
city coal sterults; John L. Lewis describes controversy as "lock-out," p. 699 .
without results without results: John
(c) Trade in anthacen wrecked by strike; merchants forced to cut working forces, p. 701. (d) Cost of coal strike: loss in wages reported as American Beet Sugar Co.-Production
American Beet Sugar Co.- 1925 and 1924 was as follows:
The production in bags ( 100 lbs .) in 1925. Mill product
Gocky Ford, Colo-
x Mason City, Iow
$\times$ Chaska, Minn.


 | 1924. |
| :--- |
| 324,292 |
| 556.466 |
| 117.415 |
| 722.708 |

$1,313,219$
$1,720,881$

Allis-Chalmers Mfg. Co.,
Month of-
January January
February
March .und , wis

Total third quarter October
November









Alpine Montan Steel Corp., Austria.-Production, \&c, Production (in Tons)-
Roal iron ore-
Pig iron
Steel ingots.
Rolled iron-
Workshop manufactures n. 1926. Mthly.
98.300
98.300
37,700
34.700
25.300
1,200

Coal to customers other than subsidiaries
Rolled iron 38.900
5.500

Orders Received (in Tons)
Pig iron.-
Steel ingot
Steel ingots.........................................
23,100

Total of outgoing invoices in January 3,800
21,700 monthly total in 1925 ...................................-. $\quad \$ 1,058,000$ At the end of Jan, 1926 there were at work in the company's various plants
7,976 miners and 5,488 mill hands, a total of 13,464 people.- $V$. 122, p. 350
Amerada Corp.- Capitalization Increased.-
authe corporation has filed a certificate at Dover. Del., increasing its The Amerada Petroleum Corn a subsidiary has value rized capital stock from $\$ 5,000,000$ to $\$ 7,500,000$. -V . 122 . 122 , p. 752 , its auth-
American Bosch Magneto Corp.-Sells Its Starting, Lighting and Battery Ignition Business to the Electric AutoLite Co.-
Subject to the approval of the shareholders, the company has accepted
an offer of the Electric Auto-Lite Co. of Toledo for value of its entire starting, lighting and battery ignition business. About $\$ 2.500,000$ cash is said to be involved. Pres. Arthur T. Murray of the American Bosch Magneto Corp. states
it is the intention of the directors, if the stockholders approve the proposed sale of the starting and lighting business to Electric Auto-Lite Co., to iquidate the Gray \& Davis, Inc., sell the plants at Cambridge and Ames
bury, Mass., and retire the outstanding Gray \& Davis, Inc., $8 \%$ bonds The proposed sale will result in a net increase in American Bosch working
capital of $\$ 1,250,000$.-V. 121 , p. 3134 .

American Can Co.-Common Stock Increased-50 \%Stock Dividend.-The stockholders voted Feb. 9 (a) to change the authorized Common stock from 440,000 shares, par $\$ 100$ to 2,640,000 shares, par 825 : (b) to ratify the action of the directors authorizing the distribution to the Common stockholders of 824,666 shares of new common stock as a $50 \%$ stock dividend. The common stockholders will receive six shares of the new common stock of $\$ 25$ par in exchange for one present share. To preserve the equality of voting power between the preferred and common stocks, each share of preferred has been given six votes per share.-V. 122, p. 613 Payment of the $50 \%$ stock dividend will be made on March 11 to common stockholders of record March 10.

Results for Calendar Years.
 $\begin{array}{lrrrr}\text { Depreciation_....... } \$ 2,000,000 & \$ 2,000,000 & \$ 2,000,000 & \$ 2,000,000 \\ \text { Int. on deben, bonds_-. } & 33,867 & 414,825 & 440,101 & 465,575 \\ \text { Res. for Federal taxes } & 3,000,000 & 2,150,000 & 2,000,000 & 2,000,000 \\ \text { Pref. dividends }-\ldots-(7 \%) 2,886,331 & 2,886,331 & 2,886,331 & 2,886,331\end{array}$ Balance, surplus....- $\$ 10,205,041 \frac{(7) 2,886,331}{\$ 5,569,269} \frac{(6) 2,473,998(11 / 4) 515,416}{\$ 5,622765} \frac{(7)}{87031,603}$
 Maurice J. Sullivan has
American Chicle Co.-Annual Report.$\begin{array}{ccccc}\text { Catendar Years- } & 1925 & 1924 . & 1923 . & 1922, \\ \text { xGross profit_--. } & \$ 3,265,973 & \$ 2,864,054 & \$ 2,291,443 & \$ 2,006,140 \\ \text { Selling \& adm. } \operatorname{exps} & 1,857,477 & 1,656,858 & 1,513,427 & 1,652,600\end{array}$
 $\begin{array}{rrrrr}\text { Gross income_-.-. } & \$ 1,564,062 & \$ 1,363,364 & \$ 960,546 & \$ 454,485 \\ \text { Interest, discount, \&e.- } & 186.210 & 280,282 & 460,747 & 623,701\end{array}$
 Adj. thru. recap
Total surplus ......- $\$ 2,318,228 \mathrm{~d} \$ 2,463,062 \mathrm{df} \$ 3,653,497 \mathrm{df} \$ 3,146,695$ $\begin{array}{llll}\text { Divs. prior pref. \& pref_ } & 149,391 \\ \text { Adjust. \& ext. losses.... } & \text { Dr10.711 } & \text { net) Cr85,718 } & \text { Cr } 107,353 \\ & \text { Dr1,006,601 }\end{array}$ Surplus arofit from sales after deducting cost of material, labor and
x Gross prof
manufacturing expenses. manufacturing expenses.-V. 121, p. 2041
 Surpus from revaluation

 5,782 80,896 Canadian branch---Add. prov. for accts.rec150,000
45,000 Loss on sale of subs. cos
$x$ Additional Federal income tax paid for year 1920. y Paid der $\$ 186,410$ 1917 to 1919 , inclusive.
Consolidated Balance Sheet, Dec. 31

| Assets- ${ }^{\text {and }}$ | 1925. | 1924. | Liablluties- |  | $\begin{gathered} 1924 . \\ \$ 6,783,980 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Cap.stk. (par \$10)-. $\$ 6,784,510$Subsid. companles |  |  |
|  | 2,103,435 | \$2,767,081 |  |  |  |
| depreclation. |  |  | stock held by ml- |  |  |
| Formulae, t |  |  | nority intere | 10,540 | 11,100 |
| mks. \& good-will | 543,182 | 543,002 | Accounts payable- |  | 138.498 |
| nvestments. | 2.419,410 | 483,025 | Aecrued payrolls \& |  |  |
| Inventor | 832,913 | 1,145.051 | taxes |  |  |
| Cash | 479,334 |  | Unclaime | 22,212 |  |
| Govt. \& municipal securities | 2,691 | 606,441 | Surplus | 570,447 | 541,181 |
| Acceptances \& accountsrecelvable | 954,145 | 802.127 |  |  |  |
| dva | 6.175 | 49,889 |  |  |  |
| fer | 143,388 | 170,207 | Total (each side) |  |  |

American Vitrified Products Co.-Earnings.-
 Assets- 1925. Balance Sheet Oct. 31.

 Total...........-

## Asbestos Corp. of Canada, Ltd.-Exchange.

The corporation has sent out a circular letter to the shareholders which advises them that the new securities may be obtained at any time up to
March 15 next from the Prudential Trust Co. The circular tivs in sub stance the meeting of preferred and common shareholders Dec. 18 1925, the dale of the company's assets was approved. In accordance therewith,
directors have sld to Asbestos Corp., Ltd. (the new company), the entire
assets of Asbestos Corp. assets of Asbestos Corp. of Canada, Ltd. (the old company), and have
received as part company: $\$ 4,000,0006 \sigma$ contion the following fully paid securities of the new preference shares (par sioo, and 77.000 (no par value) common shares.
Stockholders are now entitled to share holdings in the old company securities of the new company as prollows For each $\$ 100$ pref. share held of the old company, $\$ 10006 \%$ gen, mtge.
bonds; $1-5$ share $7 \%$ non-cumul, preference stock, $1-10$ no par value common shares of the new company.
For each $\$ 100$ common share held non-cumul. preference stock; 11110 no par value common shares (the new Stockholders are requested to for ward their stock certificates on or before
March 151926 to the Prudential Trust Co. Ltd In order to facilitate the exchange and adjust fractional holdings arrange pose of adjustment it will buy or sell fractional shares at the rate of $\$ 75$ per preference share and $\$ 25$ per common share of the new company without The transfer books of Asbestos Corp. of Canada, Ltd. (the old company)
will be kept open until March 15 1926.-V. 121, p. 3134.

## Ashland Manufacturing District (Ashland Industries

 Building Corp.), Chicago.-Bond Offering.-A. C. Allyn \& Co. are offering at 100 and int. $\$ 1,500,000$ 1st (closed) mtge. real estate $6 \%$ sinking fund gold bonds.Dated Jan. 11926 ; due Jan. 11941 . Denom. $\$ 1.000$. $\$ 500$ and $\$ 100$ c* 1931 at 103 and int. ithereafter to and incl. Jan. 1 1936 at 102 and int.
thereafter to maturity at 10 and int 1 Principal and interest ( J . \& J.) nerearler to maturit rust \& Savings Bank, Chicago, trustee without de
payable at Foreman Trust
duction for normal Federal income tax not to exced $2 \%$ Pen. 4 -mil tax and Mass. $6 \%$ income tax $r$
funds in Illinois and Wisconsin.
Property,-Asshland Manufacturing District includes about $251 /$ acres Chicago, having a rrontage of 481.2 f . on Ashland Ave. and a depth of from $2,070 \mathrm{ft}$ to $3,120 \mathrm{ft}$. The property is improved with about 20 modedern
industrial units, mostly sprinkled and heated, and having approximately 650.000 sq. ft. of floor space. These units are rented on ravprabie terms
to about 20 responsible tenants. including Western Electric Co.. Premier Taxi Co. Reichmann Co., Harris Brothers Co., Benedict Stone, Inc., and Security--Bonds will be secured by a closed first mortage on the land
and buildings comprising the Ashland Mfg. District. at $\$ 892,500$ and the buildings and im improvements are valued at $\$ 2,355,453$, or a combined valuation of $\$ 3,247,953$.
effect to the retirement of obligations and to monded-Dec. 31 1925, after giving ties to be pledred an security for the bond ismee. were as follows: Gross
income, \$315.338: operating expenses (incluting current maintenance and
ind taxes other than Federal income taxes), $\$ 110,792$; balance available and
nterest. $\$ 204,546 ;$ maximum annual interest charges on thesebonds $\$ 90$. 000 Sinking Fund.-Mortgage will provide for monthly payments to to.
trustee for the payment of bond interest and for the retirement and cancellation of bonds by purchase or redemption by lot. The entire bond issue
should be retired before maturity by operation of the sinking form
Associated Oil Co.-Blair \& Co. Acquire Control in $\$ 165,000,000$ Deal, One of Largest in History.-Blair \& Co., Inc., and the Chase Securities Corp. announced Feb. 6 that they have purchased substantial holdings of Associated Oil Co. stock at $\$ 59$ a share, this price including the April dividend. While the bankers would give no figure as to the amount involved, it was learned on reliable authority that the deal involves approximately $\$ 165,000,000$, being one of the largest transactions in the history of American industry and exceeding by about $\$ 20,000,000$ the sum paid by Dillon, Read \& Co. for control of Dodge Brothers, which, however, was all cash
By reason of their purchase the bankers have acquired control of the
 Coast territory Production is, roughly, 60,000 bbls. a day . The com-
pany also has its own refining and distribution systems and is claimed to pany also has its own refining and distribution systems and is claimed to
be one of the strongest and most perfectly co-ordinated units in the American oil industry.
Announcement was also made by Blair \& Co., Inc., and the Chase
Securities Corp. that the same cash prica per share as paid by the e Securities Corp. that the same cash price per share as paid by the bankers
for Associated Oil stock would be made by them to all stockholders Associated Oil Co. As an alternative it was stated an additional offer of exchange of securities will be made. Further announcement as to details is expecte sankers stated that their purchase includes the stock which would come to the standard Oil Co. of California through its holdings of Pacific

Atlantic Sugar Refineries, Ltd.-Plan Approved.The stockholders on Feb. 5 ratified the refinancing plan as outlined in v.

Auburn Automobile Co.-New President, \&c.ng J. i. Farley. R. H. Faulkner has has been elected President, succeedManning, Treasurer, and Raymond Pruitt, Secretary-president, L. B.
Mr. Faukner and Mr. Pruitt have also ben elected directors, succeeding
Mr. Farley and J. H. Ross.-V. 122, p. 753 .
Autocar Co., Ardmore, Pa.-Refinancing Plan.The stockholders have received the detailed plan for recapitalization of
the company which calls for the retirement of all bonded indebtedness the company which calls for the retirement of all bonded indebtedness
and the issuance of 70,000 shares of no par value $7 \%$ cumul. prior preference
 stock, par s
exchange th
exchange esis stock share for share for the new preferred stock and holders
of the .rrest common will be entitled to recelve $11 / 2$ shares of the new
class
 additional working capital, to retire all the existing funded debt and to
pay off all bank loans.

The class "A" stockholders will be given the option to convert at any
time their holdings, share for share, into class "B" shares, which carry time theirs holdings
The stockholders have been requested by a committee authorized by the board of directors to deposit their stock in approval of the above plan.
Negotiations which are now under way with prominent New York and Philadelphia banking houses for the sale of part of the new securities to be issued under the plan will be completed as soon
Gross business has grown frop about $\$ 3,900,000$ in 1915 to over $\$ 18$.-
000,000 for 1925 it is stated.--V. 121, p. 1230 .
Baldwin Co., Cincinnati.
Calendar Years-
Total sales.-......
Earning a
Preferred dividend-
Common dividend
Comed to reserves
1925.
$15,683$.
1,014,

133, | 925.02 |
| :--- |
| 1483.002 |
| 133.962 |
| 296.196 |
| 193.979 |


$\begin{array}{r}1922 . \\ \$ 10,705.036 \\ 748.29 \\ 139.21 \\ 119.97 \\ 171,944 \\ \hline\end{array}$


 late in 1924 and there has been issued in connection with this refund
$\$ 2.000 .000$ b\% cum. preferred stock. $\begin{aligned} & \text { After deducting a } 4 \% \text { stock divi- } \\ & \text { dend on common stock in each year.- }\end{aligned}$. 120 , p. 962 .

## Barnsdall Corp.-Listing.-

The New York Stock Exchange has authorized the listing of $\$ 5,509,200$ (par \$25) on official notice of issuance on exercise of subscription privicere pertaining to outstanding, stock purchase warrants, making the total
amounts applied for $\$ 25,000,000$ class A voting stock and $\$ 29,250,000$
class B non-voting stock. The Exchange has also authorized the listing of $\$ 25,000,00015$-year $6 \%$ sinking fund gold debentures, due Dec. 151940 .
Stockholders of record Jan. 25 1926. have been given the right to subscribe on or before Feb. 15 , to class A voting stock on the basis of one share
for each 4 shares held, at $\$ 30$ per share. The total number of shares to be offere to stockholders amounts to 227.738, , based on stock outstanding in
ofands of the public. Proceeds from the sale of this additional class $A$ voting stock will be used to provide additional workinn capitan and for the
veduction of indebtedness. Any shares not subscribed for have been
res. under written. non-voting stock is to be issued in exchange for outstanding stock purchase warrants attached to the $\$ 25,000,000 \quad 15$-year $6 \%$ sinkin fund gold deb

Comparative Statements of Income-Waite Phillips Co
 Prod., oper, gen. \& adm.
exp. (inci. charges for
dry hooles, abandoned exp. (incl.
dry holes.
wells, \&cc).
Net operating income-
Interest rec. \& oth. inc


Belding Bros. \& Co.-Changes Name, \&c.
The stockholders on Feb. 1 ratified a contract, dated Dec. 22 1925,
between this company and the Heminway Silk Co., a Connecticut corporation, heretofore approved by the directors of each corporation, whereby, Silk Ca, as a going concern, and in connection therewith shall Issue to the
Heminway company for distribution among its stockholders, securities consisting of $\$ 5,410,000$ of $10-\mathrm{Year} 6 \%$ Conv. Gold sotkes, of Belding Bros. Co.oi, no par value at the rate of 20 shares of stock fork each 1 , 1,00 of notes.
The authorized Common stock was increased from 415,032 shares of no par value to 523,232 shares, the additional shares to provide for the to Belding Heminway Co voted to change the name of the corporation E. O. Young, President; H . Mocted officers of the new company: General
F .
N. Merriman, Chairman of the Board; Cutler Jr. Socretary. M. M. Beldinge theld. Treasurer. and Georiring President of Belding
Bros., continues as a director of the company and tive committee. The other members of the committee designated are: John Bankers Trust Co., General E. ©. Young, and H. M. Merriman. . . . . . . . . . The stockholders of the Heminway Silk Co. have approved the transfer
of the assets of their company to Belding Bros. See also V. 122, p. 96 .

Belding Heminway Co.-New Name,
see Belding Bros. \& Co. above.-V. 122, p. 351.
(E. W.) Bliss Co.-Plan Operative.-

More than $94 \%$ of each class of stock of the company having been deposited Jan. 7 1926, the reorganization committee has declared the plan operative. Nichols and G. Foster Smith, with Sewell T. Tyng, Secretary, 80 Broadway,
N. Y. City.

## Digest of Reorganization Plan Dated Jan. 71926.

New Company- A new company called E. Wro Bliss Corp. was created
under the laws of Delaware Feb. 9 1926. Ail properties and assets of the E. W. Bliss Co. are to be acquired as a going concern by this new company, the old company New company is to issue all its authorized capital stock. consisting of 30,000 shares of 1 st pref. stock (par $\$ 50$ ), 20,400 shares of
2 d pref. stock class A (par $\$ 50$ and 30.000 shares or 2 d pree. stock class B
(par $\$ 10$ ) and 400,000 shares of common stock (without par volue 1 First Preferred Stock.- First preferred stocks shall carry dvidendse). 1926 at rate Jan. income or sun. 1 1926, but arrears of divided by directors, and cumulative from or 1 st pref. stock shall not be entitiled to any more than $8 \%$ per
Holders
annum dividends. No dividends shall be declared or paid on 2 d preferred stock or on common stock in any year unless all dividends on the 1st pref.
stock accrued prior to such year shall have been paid or declared and set aside. In event of liquidation, dissolution or winding up of new company, before any amount shall be paid out of its assets to holders of 2 d paref.
stocks or common stock, holders of 1st pref. stock shall be entitled to be paid $\$ 50$ per share and div. Hotcers io. from the new company any shares of stock which the new compary may moure
time to time issue or sell, whether such stock shall be part of the stock to time to time issue or sell, whether such stock shall be part of the stock to
be originally authorized or of any increase thereof. Holders of the 1 st pref. stock sharred Stock Class A. Ahe Shall carry dividends from tref. J . 1 .ock.
Second Prefer
at at the rate of $7 \%$ per annum. Dividends payable only out of net income
or surplus of the new company when declared by directors, and will be cumu or surplus of the new company when declared by directors, and will be cumu-
lative from and after Jan. 1 1926. but arrears of dividends shall not carry interest. Holders shall not be entitled to any other or further dividends.
No dividends shall be pald on 2 d pref. stock class $\mathbf{B}$ or on common stock in any year unless all dividends on the class A accrued prior to such year shall winding up of new company, before any amount shall be pald out of its of class A stock shall be entitled to be palid $\$ 50$ per share and divs., but the
holders of class A shall not be entitled to any other or further distribution of assets. and che holders or the class B and of the common stock shall be
entitled to receive all amounts remaining after such payment to holders of class A. Holders of class A a s such shall not have any right to receive any
stock div. or to subscribe for or acquire from thenew company any she stock div. or to subscribe for or acquire from the new company any shares of
stock which the new company may from time to time issue or sell, whether
suck such stock shall be part of the stock to be originally authorized or of any increase thereof. Class A shall be without voting power except in the event which case and until such time as all dividends in arrears upon class A shal Class A. Class A is redeemable all or part at any time for each share of at 105 and divs. While any class A stock is outstanding on new company notice
not, without consent of the holders of $55 \%$ in amount theref not, withour oupon its assets having priority over the charge Second Preferred Stock Class B.-Shall carry dividends from Jan. 1
1926 at the rate of $6 \%$ per annum. Dividends payable only out of the net income or surplus when declared by directors. and will be cumulative Holders shall not be entitled to any other or further dividends. No dividends shall be paid on common stock in any year unless all divs. on Class B a accrued prior to such year shail have been pald or decyard and set aside
In liquidation, dissolution or winding up of new company, bere a shall be paid out of its assets to the holders of common stock, class B shall and divs., but the holders of class B shall not be entitled to any other or
furt to receive all amounts remaining after such parment. Holders of class $B$ shall not have any right to receive any stock divs. or to subscribe for or to acquire from the new company any shares of stock which the new company
may from time to time issue or sell, whether such stock shall be part of the class B shall be entitled to one vote for each share of 2 d pref. stock Class B. Common Stock.-The common stock shall be without voting power

Deliveries of New Stock to Depositors Under Plan.
The preferred and common stock of the new company is to be disposed (a) In respect of each share of 1 st pref. stock represented by such certificates of deposit- 1 share of new 1 lst pref. stock.
(b) In respect of each share of the 2 d pref. .tock class A represented by
such such certificates of deposit- 1 share of new 2 d pref. stock class $A$.
(c) In respect of each share of the 2 d pref. stock class B represented by such certificates of deposit- -1 share of new 2 d pref. stock class B.
(d) In respect of each 10 shares of common stock represented by such Nev Money. - In order to provide the new money contemplated to be New Money.- In order to provide the new money contemplated to be
raised by the plan, officers and directors of the Bliss company have arranged
for the organization of a syndicate for the organization of a syndicater which has ansered to uny underwrranged the
acquisition by the depositors of common stock of the Bliss company under the plan of 300000 shares of the new common stock. No compensation undertaking. Offer to Common Stockholders. -Depositers of common stock of the Bliss Company may acquire common stock of the new company at the rate per for the sum of \$20 for each schare of new common stock purchased. Depositors of common stock of the Bliss company desiring to exercise
such right of acquisition must at the time of the deposit of their stock
certificates under certificates under the plan make payment of the sum of \$1 per share in respect
of each share of stock deposited
not otherwise the the payyment shali be then made but warrant. The participation warrants, which will be transferable will certify that and with the plan, the payments called for by such warrants, will on the consummation of the plan and on surrender of such warrants, be entitled
to receive stock certificates for shares of common stock of the new company as specified in the warrants and in the plan.
The participation warrants will call for the payment in respect of every share of the deposited stock of the sum or 8 , payable $\$ 1$ perpect of every
time of teposit, the
tide Calls for payments of the remaining installment upon participation
warrants shall not be payable until 10 days after the first publication of warrants shall not be payable until 10 days after the first publication of
the call therefor and no such call shall be made until the committee is
prepared to canse deliveries to be made prepared to cause deliveries to be made of new common stock certificates
against the surrender of participation warrants in respect of which the final install payments must been made in New York funds at office of Equitable
Trust Co.. New York. depositary Trust Co.. New York, depositary. in the participation warrants will be at the rate p
ited of 1 share of new common stock.
The plan contemplates the disposition of the stock of the new company
upon the consummation of the plan as follows:


 offered for sale to common

stockholders, under written | 30.000 |
| :--- |
| 40.000 | stockholders, under written

Held in treasury.............
$30,000-\frac{30,000}{30,000} \quad \begin{array}{r}300,000 \\ \hline 0,400\end{array}$
 No stock of the ne
19,600 shares of the 2 d pref. stock class A of the Bliss company authorized
but not issued. General Balance Sheet.-Th
was given in V. 122, p. 485.

President James W. Lane in recommending the plan to the stockholders said in substance:
Company, after passing through a period of unexampled prosperity, in this country. During this period the directors. in the endeavor to increase the earning power of the company, and with the expectation of so doing,
caused company to acquire interests in plants in the Midde West and; largely as a result of such acquisitions, operations during the last 2 year have shown a profit instead of a deficit, and there is every likelihood that
the net earnings (after expenses, inventory adjustment and Federal taxes) the net earnings (arter expenses. inventory adjustment and Federal taxes)
for the current year wil amount to some $\$ 1,250,000$ as contrasted with the net eare in the interest of the stockholders to continue this policy of conservative expansion and now have under consideration further acquisitions
which, if successfully negotiated on proper terms, should further increase Which, if successfully negotia.
the earnings of the company.
The conservative policy of expansion so inaugurated by the directors
has been so limited as to keep the indebtedness incurred by the company, in the acquisitions referred to down to a manageable amount. In the judgment of the board it is advisable at this time first to place the company for further acquisitions on advantageous terms and (or) to reduce its indebtedness; and second, to make provision so that a block of common
stock will be available for use in future capital financing. To meet the
views of the end views of the board in this respect the plan provides for $\$ 600,000$ of new money by orfering to the holders of common stock the opportunity to purwritten (without any commission or other charge) by a syndicate which amount of new money upon the consummation of the plan is assured. The plan likewise reserves in the treasury of the new company 40.000 shares of itspany is now organized under laws of West Virginia, and at the time
the orgation there were no inheritance tax laws in that State. Under the existing laws of West Virginia the Board has been advised that the estates
of non-resdents of West Virgina who die owning shares of stock in West
of
Virginia corno classes of beneficiaries begin at a minimum of $10 \%$ and run as high as $35 \%$.
The possiblity that the estates of the stockholders might be liable for

[^5]tp://fraser.stlouisfed.org/

West Virginia taxes makes it most desirable that the new company provided
for in the proposed plan should be organized under the laws of some State. There is a provision in the Delaware constitution prohibiting thome lety of any kind of inheritance tax on the holdinss of non-resident stockholders in
Delaware corporations, and accordingly it is proposed to incorporate the Delaware corporations, and
It companticipated that with the continuance of normal business conditions the new company from the time or the consummation of the plan will dectare and pay, not only full dividends on its various classes of preferred stock, per share as is now being paid by the existing company on its common
stock.-V. $122, \mathrm{p}, 754,614$.
(The J. G.) Brill Co. (\& Subs.).-Earnings.
 or adm. exp. \& depr.
 Total Income-....... $\$ 654,060$
82.791 Special deprec'n reserve
Res. for development of


Sinking Fund.-Under the operations of a sinking fund, $\$ 1,949,000$ of
bonds win be retired in annual installments, leaving a balance maturing
Fin 1941 of $\$ 4,801,000$.
Burns Bros. (Coal).-Earnings Good.-
President Sanders A. Wertheim says in substance: "Net earnings after
all charges and reserves for the eight months ended Nov. 30 left a surplus after the full year's dividends on both the class A and class B stoclorplu December and the last three months of the company's year are in the
heaviest coal-consuming season of the year, we look forward to one of the best years the company has ever had., - V : $122, \mathrm{p}, 485$.
Butte \& Superior Mining Co.-45th Quarterly Report.Principal Features of Tonnage Production and Values for Four Quarters of 1925


 $\begin{array}{lrrrrr}\text { Total silver in ore, ozs.-. } & 209,989 & 178,301 & 255,502 & 281,558 \\ \text { Total copper in ore, lbs. } & 2,666,972 & 2,391,603 & 3,318,486 & 3,775,906\end{array}$ Financial Results for Quarter and 12 Months Ended Dec. 31 Period-
Net value of ore-.......
Miscellaneous income.
Total income
Operating costs Operating costs.........
Depreciation, taxes, ic.
 Average Metal Prices Used in Estimating Income.

## Silver, per ounce Zinc per pound

Zinc, per pound-
Copper, per pound


By-Products Coke Corp.-Resumes Dividends, \&c.The directors have declared a dividend of $\$ 1$ per share on the common
stock, , payable March 20 to holders of record March 1 . Dividends on the The stockholders will vote Feb. 23 on increasing the common stock from 10,000 shares, par \$100, to 200,000 shares of no parmon sat value. two
new shares to be given in exchange for each share of old stock. It is tivo proposed to derease the preferred stock from 50,000 to 20,000 shares.
par $\$ 100$. $\mathrm{V} .121, \mathrm{p} .1912$.
California Packing Corp.-Merger Deal Off.-
Negotiations between this corporation and the Postum Cereal Oo
looking toward a merger of the two corporations have been definitely abandoned. $\begin{aligned} & \text { President R. I. Bentley says: "During the last few weeks, while plans } \\ & \text { were reported under way for purchasing the corporation, the directors }\end{aligned}$ were reported under way for purchasing the corporation, the directors
have been more or less in the dark as to what was going on in New York. We were notified that the offer was to be made on Monday (Feb. 8) and the directors were ready to act in good faith and give it conslderation before
making any recommendations to stockholders Was necessary to complete the transactions was for the directors to recom-
mend to the stockholders that they vote their approval. Then out of a clear sky the offer was withdrawn." Ohairman J. K. Armsby is quoted: "I had no negotiations with the
Postum Cereal Co. at any time. All advances were made by that company's representatives. All there is to the so-called collanse of the proposed
merger was that Postum officlals said they would pay the stock our corporation $\$ 185$ a share if the directors decided to sell at that price. They asked us to call a meeting of our board Monday and as the price
was satisfactory, the meeting was called. A half hour before the time set Por the meeting, we were notified by wire that the offer was withdrawn.
That is all we know about it, and that is abolutill President Bentley is further quoted: We deem it in order, however, to inform the stockholders that the directors have been considering for
some time the question of increasing the stock and of doubling the holding of each stockholder and of placing the stock on an $\$ 8$ basis for the present issue" Steps looking to the carrying out of this plan were to be taken
on Feb. 11 by the directors. (See also Postum Cereal Co... Inc. below.) purchased from Jones Madison, Sr., the two sardine canneries together with the good will and brands of the Pacific Fish Co.
The New York Stock Exchange has authorized the listing of an additional 2,000 shares of common stock without par value, on official notice of issue in part payment for certain propertiles, making, the total number
of shares of common stock applied for 500,000 shares (total auth.).of shares of co
$\mathrm{V} .122, \mathrm{p} .614$.

Calumet \& Arizona Mining Co.-Production.-
 Canada Cement Co., Ltd.-Acquires Plaster Co.A dispatch from Montreal, Canada, states that the company has pur-
chased the controling interest in a plaster company situated in Chester. 120, p. 708.
Casein Co. of America (N. J.).-Extra Dividend.The difectors have declared the regular quarterly dividend of $2 \%$ on the preferred stock and an extra dividend of $1 \%$, both Dayable Feb, 11 to
holders or record Feb. 5 . On Nov. 13 last an extra dividend of $21 \% \%$ was paid on the preferred stock. Delaware, has declared a quarterly dividend of $11 / \%$. payable Feb. 15 to holders of record Feb. 8 Tho previous
quarteryy rate. Was $1 \%$.in atdition to which a total of $2 \%$ extra was paid
last year.-V. 121, p. 2277 .

Caterpillar Tractor Co. (Calif.). $-25 \%$ Stock Dividend. The directors have declared a $25 \%$ stock dividend, in addition to the The stock dividend is payable as soon as possible after the California
Corporation Commission assents. The cash dividend is payable Feb. 25
Central Properties, Inc., Miami, Fla.-Bonds Offered.First National Co., St. Louis, is offering at prices to yield from $51 / 4 \%$ to $6 \%$ according to maturity $\$ 600,000$ 1st and ref. mtge. serial $6 \%$ real estate gold bonds
Dated Dec. 151925 : due serially Dec. 15 1926-1935. Int. payable J. \& D.
at First National Co. St. Louls, Mo. St. Louls Union Trust Co. and
Gerre George $G$. Chase, St. Louis, Mo., trostess. Red. on any int date. on 60
days notice at par and int.., plus a premium of 12 of $1 \%$ for each year prior days notice at par and int. Dlus a premium of $1 / 2$ of $1 \%$ for each year prior
to maturity
Security. Securitly-Direct obligation of Central Properties. Inc. which owns the
Seybold Building and secured by a first mortgage (except for cortain prior liens, aggregating $\$ 175,000$, which mature in June. 1926. sufficient funds
having been retained from the proceeds of this trustee to be appled to the payment in of tull and relcase of said liens at
maturity) on fee and buildings in Miami maturity) on fee and buildings in Miami, Fla, improvements consist in part concrete construction. The first floor has 30 stores (all of which are occupied) The uppor floors are of standard office building construction.
The building is modern in every way. The other improvements are a
隹 The building is modern in every

Value. The fee and building securing this mortgage have been appraised
The by the Mortgage Loan Department of the First National Co; as follows: Ground, $\$ 1,626,00$.
Champion Paper Corp.-Bonds Called.- $12 \$ 17,500$ of 1st The company has called for redemption on March $12 \$ 17,500$ of 1 st
mtge. $6 \%$ sinking fund gold bonds, dated Feb. 1923, at 105 and int.
Payment will be made at the Northern New York Trust' Co. Watertown. Payment will be made at
N. Y.-V. 120, p. 963 .

## Chandler-Cleveland Motors Corp.-Listing.

The New York Stock Exchange has authorized the listing of 70,000 shares of preferred stock (non-cumul, div. of $\$ 4$ per share per annum)
without par value (out of a total auth. issue of 350,000 shares) with authority to add 280,000 shares of preference stock on official notice of issuance of such portion thereof as will be required for this purpose in exchange on a share for share basis for such of the outstanding 280.000 shares without The exchange also authorized the listing of 280,000 shares of its common stock without par value (total authorized issue of $1,000,000$ shares) on
official notice of issuance of such portion thereof as will be required for this basis for such of the outstanding mobile Co.. and authority to add 350,000 additional of Cleveland Autostock on official not same making the total rersion of the corporation's preference stock for same, making the total amount
applied for 630.000 . See also V. 122. D. 353. 486.615.

Cheney Brothers (Conn.).-Changes in Personnel.Charles Cheney has been elected President, succeeding Frank Cheney,
Jr., who has been elected chairman of the board, a new office. Horace B. Jr., who has been
Cheney has been
V. 120, p. 708 .

Chicago Mill \& Lumber Co.-Notes Called.$7 \%$ The company has called for redemption May 15 its outstanding $\$ 1,900,000$ $7 \%$
122, p. 615 .

Childs Co. (Restaurant), N. Y.-Sales.Month of January-
Sales of meals, excl. other income Sales of meals, excl. other income
Total number of meals served..
$-\mathrm{V} .122, \mathrm{p} .615,218$. $\qquad$


Cleveland (O.) Stone Co.- $1 \%$ Extra Dividend.The directors have declared an extra dividend of $1 \%$ and the regular
quarterly of $11 / 2 \%$, both payable March 1 to holders of record Feb. 15 . quarterly of $11 / 2 \%$, both payable March 1 to holders of record. Feb.

Coca Cola Co.-Earnings for Year and Last Quar. 1925.Calendar Years-
Neles..........
*Oost of
Operating profit.....
Other income profit....
Total income.Federal taxes
Preferred dividends (7\%)
Div. rate on common.

Surplus_-
Earn., surplus Dec. 31
Earn, Includes cost of goods sold, inc
ances, selling branch, administrativ
Three Months Ended Dec. 31 -.
Gross receipts.......
Mfg. \& gen. expenses.
Int. \& discount, \&c.
Net oper. incon

Columbia Steel Corp., San Francisco.-Rights, \&c.The stockholders on Feb. 8 increased the authorized common stock from
$1,000,000$ shares to $1,500,000$ shares no par. The corporation will offer stockholders units of one share of preferred and 50 shares of common stock for $\$ 300$ a unit. The p.
used to retire $\$ 1,500,000$ floating debt.-V. 122, p. 615 .

Columbus-McKinnon Chain Co.-Control.-

Commercial Solvents Corp.-Earnings.Calendar Years
Gross profit_-....
Depreciation
Depreciation
Adm. expenses, \&c.-.
Operating in
Other income.
Total income........
Interest, \&c., charges. Federal tax reserve... Preferred dividends.

Balance -
 redistillation charges and returns and allowances (and depreciation in 1924) -V. 121, p. 335

Conanicut Cotton Mills.-Receivership.-
A Fall River dispatch states that the petition of six local banks for temporapointed. The receivers have not yet decided whether to "wind up",

Consolidated Cigar Corp.-Stock Sold.-
The rights to subscribe to one share of common stock at $\$ 55$ per share for each thre be applied to the retirement of the $\$ 2,500,0003$-year $6 \%$ notes, proceeds Jan. 1 1928. See V. 122, p. 615.

Consolidated Distributors, Inc.-Meeting Adjourned.The meeting of stockholders, which was to have been held Feb. 8, was djourned until Feb. 15.
 $\$ 7,227,161$


Continental Balking Corp.-Inquiry Adjourned.-
The inquiry being conducted by the Federal Trade Commission the company's activities in connection with the consolidation of baking concerns, which began Feb. 8, was adjourned Feb. 9 until Feb. 23 . See also
suit against Ward Food Products Corp, and others under "Current Events"

Continental Can Co., Inc.-Further Offering of Stock to Employees-To Increase Authorized Capital. President Thomas G. Cranwell, in his remarks to stockholders covering the operations The common stock which was sold to employees in February 1924, proved a complete success and has drawn the organization much more closely together. So marked has been this development that the directors the aummon stock, amounting to 23,448 shares, to employees on a favorable basis. The management is confident that this will result in great benefit to the company because every employee stockholder feels
a keen interest in the welfare of the organization and shows it each day a keen interest in the welfare of the organization and shows it each This
in his efforts to decrease waste and increase economy and efficiency. This in his efforts to decrease waste and increase economy and efficiency
sales to employees of 23,448 shares of stock exhausts the present authorized
then common stock. The board has recommended to the stockholders an
increase of 250,000 shares of the common stock of the company, which increase of 250,000 shares of the common stock of the company, whes
will bring the total capitalization of common stock to 750,000 shares. This additional common stock will be used for the purpose of providing stockholders, for sale to employees. or for other corporate purposes. The
stockholders at the annual meeting FFeb. 23 will be asked to ratify the

Cornell Mills, Fall River, Mass.-Bal. Sheet Dec. 261925. Assets-
Mill bldg. \& machinery_--- $\$ 800,000$

Capital stock Stock on | Cash and accounts rec'le_ | 120,479 | Deprec. \& profit \& loss... | 411,983 |
| :--- | :--- | :--- | :--- | :--- |

 Cushman's Sons Inc.-Annual Report. Calendar Years-
Bread \& cake sales (net)--
Baking \& admin. exps.Bread \& cake sales (net)--
Baking \& admin. exps.--
Interest Operating profit_ Total income.
Depreciation Federal taxes Preferred dividends Surplus_-............
Profit \& loss surplus.
\(\left\{$$
\begin{array}{l}1925 . \\
\begin{array}{l}\text { Not } \\
\text { reported }\end{array}
$$ <br>

-\end{array}\right\}\)| $\$ 8$ |
| :--- |
| 6 |
| $\$ 1,275,763$ |
| 329,293 |
| 117,147 |
| $\$ 13,100$ |
| 287,822 |

## $\$ 228,400$ 2.406 .106



\$6.536.036 $\begin{array}{r}\$ 6,536,036 \\ 5,440,424 \\ \quad 25,913 \\ \hline \$ 1,069,699\end{array}$ $\begin{array}{r}\$ 1,069,699 \\ 40,565 \\ \hline\end{array}$ $\$ 1,110.264$
28,386
2
 $\overline{10,413,218} \overline{8,841,006}$
 Total

$$
\frac{2,400,10}{2,413,218} \frac{1,841,006}{}
$$ Total

x Authorized, 200,000 shares of no par value, of a stated value of $\$ 5$ per
200
(D. G.) Dery Corp.-Bonds Called.-
dertain 1st mtge. 20 -year $7 \%$ sinking fund gold bonds, due Sept. 11942 ,
ggregating $\$ 10,000$, have been called for payment March 1 at 110 and aggregating $\$ 10,000$, have boen called for payment March 1 at 110 and
int. at the New York Trust Co., trustee, 100 Broadway, N. Y. City.Devoe \& Raynolds Co., Inc. (\& Subs.).-Balance Sheet Nov. 30.


 1st p
Cash

Note | Notes recelvable-- | 144,698 | 202,919 | Accounts payable- | 524,817 | 353,196 |
| :--- | ---: | ---: | :--- | :--- | :--- | :--- |
| Accts. receivable_- | $2,527,422$ | $2,349,196$ | Anst. of Fedl t tax-- | 180,009 | 33,354 |

 $\begin{array}{lll}\text { Fire loss clalm.... } & \cdots \cdots \overline{4} & 49,122 \\ \text { Prepald insur., de. } & 328,482 & 224,593\end{array}$ Total …..... $\overline{\$ 9,891,121} \overline{\$ 9,050,350}$ Total ..........-\$9,891,121 $\overline{\$ 9,050,350}$ x Represented by 95,000 shares of no par value. y Represented by 40,000 shares of no par value.
A comparative income account was published in V. 122, p. 756.
(W. L.) Douglas Shoe Co.-Balance Sheet Dec. 31.-


 \begin{tabular}{lll|llll}
$\begin{array}{llll}\text { Customers ace'ts } \\
\text { \& notes recelv.- }\end{array}$ \& 232,677 \& 284,987 \& $\begin{array}{ll}\text { Reserve for taxes, } & \\
\text { contingensles, \&c } & 151,814\end{array}$ \& 162,279 <br>
Materials \& supp \& 553,970 \& 460,579 \& Surplus........ \& 620,424 \& 620,424

 

Materials \& supp. \& 553,970 \& 460,579 \& Surplus............. \& 620,424 \& 620,424 <br>
Fin. goods-res've \& 350,687 \& 870.536 \& \&
\end{tabular}

 During the past year the company paid the regular $7 \%$ div. on the pref.
stock and in addition a substantial dividend on the common stock.-V. stock and in a
120, p. 2555 .

Earl Motors, Inc., Jackson, Mich.-Sale.-
The buildings and real estate have been sold to Robert L. Kennedy, representing Continental \& Commercial Bank of Chicago, and four Jack-
son banks, on his bid of $\$ 300.000$. (Chicagc "Economist.")-V. 119, p. 2886 .
Eastern Steamship Lines, Inc.-New Comptroller.W. K. Baker, formerly comptroller of the Old Dominion Line, has been
appointed Comptroller of the Eastern Steamship Lines.-V. 121, p. 2757 . Eastern Steel Co.-Drops Lease.Judge Dickinson in the U. S. District Court at Phila. has entered an
order giving Edward L. Herndon, receiver for the order giving Edward L. Herndon, receiver for the company, authority to decline the acceptance of a 99 -vear lease on the Warwick Iron \& Steel Co.
foundries at Pottsville, Pa., which lease has 85 years to run. The rentai is $\$ 90,000$ per annum. One of the terms of lease is that if the Fastern
Steel Co. commits a forfeiture the Warwick shall be entitled to $\$ 100,000$ as liquidated damages. The action of the receiver in declining to accept the lease acts as a forefiture so that the property reverts to Warwick and the
latter company can enter its claim for damages as provided in the lease Atthe same time the Eastern Steel Oo. is relieved of rental and other obllgations under the lease.-V. 122, p. 2616.

EastmanKodak Co.-Extra Dividend of 75 Cents. An extra dividend of 75 cents a share has been declared on the Common
stock in addition to the regular quarterly dividend of $\$ 125$ both payable stock in adation to the redule
April 1 to holders of record Feb. 27. Extras of like amount were payable on
the Co

Edmunds \& Jones Corp.-Earnings.-

## Salentar Ye Net income-

Federal taxe--.
Preferred divid
Common dividend -
Balance, surplus-
$\times$ Estimated.-VV. 121, p.
$\$ 643,068$

## Edwards Manufacturing

Assets- $\quad 1925$ Co.-Balance Sheet Dec. 31.-

 Interest prepaid:Insurance prepald Taxes unexpired
Total........... $\overline{84,553,587} \overline{\$ 4,269,993} \quad$ Total (each side) $\overline{84,553,587} \overline{\$ 4,269,993}$ Company reports a net loss of $\$ 14,907$ for the 6 months ending Dec. 31
This. after depreciation and marking down inventories to Dec. 31 values. profit of $\$ 37,279$ in the first 6 montbs of 1925 . Excers of 1924 and a for the year 1918 were recovered from the U. S. Government amounting
Electric Auto-Lite Co.-Buys Starting Lighting and Battery Ignition Business of American Bosch Magneto Corp.See American Bosch Magneto Corp. above.
The Electric Auto-Lite Co. is also reported to be negotiating for the propties of the De Jon Company.-V. 122, p. 616 .
Electric Refrigeration Corp.-Plan Operative.-
Endicott-Johnson Co.- Acquires Brownell Shoe Co.-
 stores will continue to operate under the name of the Brownell Shoe Co. The
$\mathbf{V} .122, \mathbf{p}$. 476 . (The) Fair (Department Store), Chicago.-Sales. Sales.-121.p. 2526 .
19.19.
$\$ 26,957,858 \$ 25,355,926$

Famous Players-Lasky Corp.-Earnings,(Incl. Subs.).Net profit after all chgs. $\overline{\text { Sept. } 26,25 \text { Ourter Ended }}$. Sept. 27,24 . Sept. $26,25$. Mept. 27,24 .
 Fisk Rubber Co.-Trustee.-
5 Thear 515 tral sinking Trust Co. has been appointed trustee for $\$ 10,000,000$
ing, see V.
,
Fox Film Corp. \& Subs.-Financial Statement. Results for Period Dec. 271924 to Nov. 281925.
Profits for the period to Nov. $281925 .$.
Provision for Federal income tax.
Surplus income

Expenses of new stock issuur............................ $\qquad$
Surplus as at Nov. 281925
 equit.,
Cash..........
Calloans
Marketab. Marketable seaur Morttabes ownedAccts. recectvabled.
Owing by bankers Yor cap. stk, \&
bds. 1 ssued (since pald)
Inventories
Inv. in other cos. sundry of int ind.
invests...

Consolidated Balance Sheet.

 $\begin{array}{cr}500,000 & 3,566,194 \\ 23,000 & 23,000\end{array} \begin{aligned} & \text { expenses. } \\ & \text { Fed. inc. tax }(1924) \\ & \text { Purch. mone }\end{aligned}$ 886,141
53,779

769,265
$\begin{array}{rr}23,000 & 23,000 \\ 101,679 & 98,447 \\ 972,899 & 623,943\end{array}$ $8,554,278$
$, 236,312$
82,321
26,344
93,593 $4,680,29$
$6,637,85$
$\begin{array}{rr}17,010 & 270,721 \\ 917,996 & 1,125,414\end{array}$

Security:- Secured by first mortgage on the company's properties valued 351.059; a total of, $\$ 1,151,616$, plant, railroad and equipment, also have net quick and other assets of this bond issue, the company will total assets back of this issue will be $\$ 1,540,000$ or over $\$ 3,000$ for each $\$ 1,000$ bond.
Operations t In Income--During the past 10 years, operating income
available for the payment of interest and retirement of debt has averaged
sin6 \$106.038 annually, and during the last 3 years has increased to an average of \$160,481 annually, or equivalent to over $41 / 2$ times the maximum interest charges on this issue and other interest bearing obligations.
Purpose.- Proceeds will provide funds for payments on timber recently accuired, and rectire company obligations arising from the enlargement and improvements made to plant.
Sinking Fund. -Trust deed
retirement of the company's forst mortgage bonds. Thands to be used for the be capable of producing a total of $\$ 822,000$ or over. $13 / 2$ times the $\$ 500,000$
bonds outstanding.
(H. H.) Franklin Mfg. Co.-Earnings.-
taxes and all adjustments. thed Dec. 311925 after charges, depreciation, trom and and adjustments. totaled $\$ 2,019,170$. This compares with a loss
from and
$\$ 793,172$.-V. .121, of $\$ 81.4835$ for 1924, after provision for depreciation of
Freeport Texas Co.-Earnings.-

Operating profit
Other income
Total income
Res. for depr. \& taxes,
Net income -121, p. $2280,33 \overline{6}$.
$\qquad$

| 1925-12 Mos. |
| :---: |
| $\$ 7,227,877$ |
| $\$ 4.863,74$ | | $\$ 7,227-877$ |  |
| :---: | :---: | :---: |
| $6,133,664$ | $\$ 4,863,74$ |
| $4,424,34$ |  | including from operations for the 8 months, after all charges Profits of the predecessor or enanization for 4 months to Apr. $\overline{3} \overline{0}$

1925 , but adjusted for Federal taxes at rate for \$842,886
 491,196

Balance
Balance Sheet Dec. 111295.
Aasets - buildings, \&e..
Inventories
 Accounts receivable..
Interest recelvable.-
Liberty Loan bonds.:Cash
Patents
Goodwil

| 462,357 |
| :---: |
| 277,552 D |
| 7.375 |
|  |
| 202,828 |



Deferred charges
30,750 Total (each side)
\$2,181,759
a Authorized and issued: 198.00 shares of class A, no par value, and 2,000
General American Tank Car Corp.-Prelim. Earns.-

General Baking Corp. of Md. (\& Subs.).-Report.-
[General Baking Co. and Smith Great Western Baking Corp]
Statement of Profit and Loss Account. Year Ending Dec. 261925.
 Dederal incom

Net profit applicable to period since acquisition
Dividend payable on Gen. Baking Oo. $8 \%$ cumul. pref. stock
Div. payable Jan. $2 \mathbf{1} 92 \overline{2} \overline{6}$ on class A stock ( $\$ 125$ per share) $\$ 6,615.591$

1926 on class
Assets- Consolidated Balance Sheet Dec. 261925.
$\begin{array}{ll}\text { Property and plant_....... } \$ 20,187,460 & \text { Capital sur } \\ \text { Cash in banks \& on hand }\end{array}$
 Acc'ts recity bonds.-.....- $\quad 2,012,825$ Minority int. in common stk. Subscriptions recelvable Inventories Deferred charges.
Drade marks, good-will, \&c.- $\qquad$ of Gen. Baking Con stk
Fund Funded Baking Co Dividends payable Jan. $2 .-. .-$
Est. Fed.

Total (each slde) $\qquad$ Rundry accruals..........Total (each side) --.-..-- $838,985,957$ Earned surplus................. 885,815
a Capital steck: Class A stock (no par value), having a value at liquida-
tion of $\$ 100$ per share; authorized 5 ,000,000 shares: issued, $1,045,757$ shares; s....... subscribed but not fuily paid, 5.135 shares; total, $1,050.892$ shares. Class B

Charges. pollteles.: branches not reDoted by them-
urplus $\ldots$........-12,404,439 $11,591,898$
 x Consisting of 400,000 shares of class A, no par value, stock ( 900,000
shares authorized) and 100.000 shares class B no par value stock (authorized
and issued). -V,

Flanner Co., Blackwell, Wis.-Bonds Offered.-Baker, entress \& Co., Chicago, are offering at prices ranging from $981 / 2$ and int. to 100.60 and int. to yield from $5 \%$ to $6.22 \%$ according to maturity $\$ 500,000$ 1st mtge. $6 \%$ serial sinking fund gold bonds.
Dated Dec. 15 1925; due serially (semi-annually) June 15 1926-Dec. 15
1935. Denom. $\$ 1,000$, $\$ 500$ and $\$ 100$. Red premium of $1 / \%$ for each year or part of year the bonds called have to pun $1 / 2 \%$. Bonds and coupons (J. \& D.) payable at Illinois to be less than Co., Chicago, Ill., or or may be collected through any bank. Illinst Merchants Trust. Co., Chicago and Calvin Fentress. Chicago, Itrustee. Interest payable without deduction for normal Federal income tax not in

Data From Letter of Frank F
Company.-Is a large hardwood lumber concern speciant of Company. facture of a wisely advertised brand of hardwood flooring, for which manuhas been built up an excellent name and a national distribution. Starting in 1904 with a capital of 8125.000 company's net worth has steadily increased from earnings and appreciation in value of its properties uteail at in excess of $\$ 1.580 .000$. Company owns an efficient and favorably located plant at Blackwell, Wis. and approximately $100,000,000 \mathrm{ft}$. of choice timber
aecessible thereto. stock (no par value), authorized and issued, 5.000 .000 shares; less held in
treasury, 993.103 shares; $4,006,897$ shares.-V. 122, p. 98 . General Motors Acceptance Corp
Calendar Years.
Get Net

 Assets- Comparative Balance sheet Dec. 31.
Cash in trust Notes \& bills receivable
(U. S. and Canada) --
do foreign
Due from bks.on disc'ts
Accounts receivable Accounts receivable.-. Int. earned not received.
Furn. \& eq. (less depr.)-
Cash \& securs, pledged by for. custs. (contra)

Total
Liabilities-
Canital stock $\qquad$ Notes \& bills payable Foreign bills discounted
Cash \& secs. pledged by for'n custs. (contra). 1925.
11924. 4,575,200 328,344 353.411
906.000 $4,913,771$
$7,952,255$
$\{222,798$ 1923.
$\$ 6.729 .781$
2.951 .417 1922,
$4,429,847$
$1,462,686$ 67,319,444 44,782,95 67,051,488
809,650 051,488
809,650
223,434
5,336
331,361
6,000 $4,782,9$
87,7
334,9
2,
319,

8, $\begin{array}{lrr}6,000 & 6,000 & 63,000\end{array}$ | 767,640 |
| :--- | ---: | ---: | \(\begin{array}{r}85,063 <br>

\hline\end{array} \begin{array}{r}80,506 <br>

\hline\end{array}\) | 192,283 |
| :--- |
| 341,637 |Calendar Years-Net earnings for ye$\begin{array}{llll}\text { Undivided profits previous year.-..... } & \$ 2,356,736 & \$ 2,368,262 & 1,247,177 \\ 1,201,085\end{array}$$\begin{array}{r}1923 . \\ \$ 1,295,789 \\ 229,257 \\ \hline\end{array}$

General Electric Co.-Supplementary Compensation.Supplementary compensation amounting to $81,367,426$ was paid by the
ompany in February to 30,813 employees of its plants and offices who have been with it for 5 years or more. The sum paid each individual represents
$5 \%$ of his earnings for the 6 months ending Dec. 311925 . Payments were made in $\mathrm{G}-\mathrm{E}$ Employees' Securities Corp. bonds or cash as the employees desirec. Both the amount paidd and the number of employees benefiting by this plan exceed those of June 1925 .
During 1925 the company has paid to dependants of 283 employees a provided free to employees who have been with the company for a year or
more and ranges from $\$ 500$, to $\$ 1,500$, the latter amount for employees of
5 years' service. years
Arthur Rervice. Bus
died in Schenectady, N. Y., on Jan. 24.-V. 122, p. 756 .
General Motors Corp.-To Lease 13 Floors of New Building for 21 Years at an Aggregate Rental of $\$ 14,700,000$. See Broadway Motors Building Corp. above.-V. 122, p. 756
General Outdoor Advertising Co., Inc.-Bal. Sheet Dec. 31 1925.-

## $\underset{\text { Real estate, }}{\text { Asets- }}$

Cash ...............
Painted displays not billed to
customers, (est.).-.-
Materials \& supplies
Prepald lease rentals.........-
Prepald Int., Insur. \& oth. exp Cash depos. with trustees. Mtges., notes \& other rec'bles Stocks \& other securities. Advertising display pla 350,000 Total (each side) ............. $\$ 30,605,887$ and initial surplus.-V. $\mathbf{x}$ shares of no par value, recorded at $\$ 20$ per share

General Railway Signal Co.-Balance Sheet Dec. 31.-

 \begin{tabular}{lll|lll}
Plant, fixtures, \&c. \& $4,451,641$ \& $4,102,795$ \& Preferred stock_-. \& 2,575,900 \& $2,417,900$ <br>
Pats.,good-wili,\&c. \& $3,670,931$ \& $2,472,000$ \& Common stock_..x6,500,000 \& $4,067,200$ <br>
\hline

 Good-will of AusCallloans. 

20,346 <br>
\hline$-\cdots$ \& 790.000
\end{tabular} Acc'ts \& notes ree. Insurance deposit arestied owned from subsidlaries Othentorles. Bond disc't \& tax belng amortized

| 29,184 | 148,780 |  |  |
| ---: | ---: | :--- | :--- | :--- |
| 120,245 | 45,549 | Total (each side) $\ldots \overline{15,129,896}$ | $\overline{11,736,372}$ | $x$ Represented by 325,000 shares of no par value. y Includes State taxes.

A comparative income account was published in V. 122, p. 757 .
General Tire \& Rubber Co.-Capital Chanqed.-
The stockholders have changed the authorized common capital stock from 50,000 shares, par $\$ 50$, to 100,000 shares, par $\$ 25$. Two shares of
the new stock will be issued for each of the old.-V. $222, \mathrm{p} .221$.

Giant Portland Cement C
Calendar Years-
Net profit from oper., after prov. for deprec., local and state taxes.---

Total income--
Deduct-Interest on bonds.
Federal income tax for year-
Int. on mortgages and notes
Amt. Written off Norfolk property-

Balance, surplus
Dividends on the preferred stock outstanding
then to the extent of the preferred stock outstanding at present are in arrear


| Total ......... $\$ 3,912,083$ |
| :--- |
| -V .121, p. 2758 . |
| $\$ 387,570$ |
| Total .......... $\$ 3,912,083$ |
| $\$ 3,787,570$ |

-V. 121, p. 2758
Good Hope Steel \& Iron Works (Gutehoffnungshutte, Aktienverein fur Bergbau und Huttenbetrieb, Nurnberg, and Gutehoffnungshutte Oberhausen Aktiengesellschaft), Germany.-Bonds Sold.-Lee, Higginson \& Co. and W. A. Harriman \& Co., Inc., have sold at 92 and int., to yield over $7.80 \%$, an additional $\$ 2,500,000$ 20-year $7 \%$ sinking fund mortgage gold bonds. Dated Oct. 15 1925, due Oct. 15 1945. (See description in V. 121, p. 2527.)

Capitalization to be Outstanding Upon Completion of Present Financing. Obligations under Dawes plan..................................... $\$ 3,260,000$

$\$ 10,000,000$ (closed); retired, by sinking fund, $\$ 125,000$; out-
standing,
apital stock
$9,875,000$
$19,040,000$
 Oberhausen subsidiary in Ruhr district, constitute one of larger iron and
steel manufacturing companies in Germany. Including subsidiaries, group carries on processes from mining of coal and operation of blast furnaces to ture of machinery, ships, bridges and rallway equipment. Sales, two companies, year ended June 301925 , over $\$ 39,000,000$
Security. - Bonds will be the joint and several obligation of the two Dawes plan obligations) on the principal plants of the Oberhausen in Ruhr district, including 11 blast furnaces, 3 steel works of $1,000,000$ tons aggregate annual capacity, rolling mills, drawing plant and other large metal working plants, coal properties and railroad lines.
Mortgaged properties appraised in Feb. 1925 by Works Manager of Dorman, Long \& Co., Ltd., one of outstanding British iron and steel
companies, at conservative valuation of more than $\$ 75,000,000$, or more than $51 / 2$ times the principal amount of these bonds and total Dawes plan obligations.

Earnings.- Net earnings, after maintenance and renewals but before
depreciation depletion and interest charges, for year ended June 30 1925 depre $\$ 2.680,296$, or more than $31-3$ times the combined annual requiremen of 8780,900 for interest on these bonds and charges for present year on Dawes plan obligations. Over $33 \%$ of of year's total sales were for export,
producing foreign exchange sufficient to cover interest on these bonds, producing foreign exchange sufficient to cover interest on these bond
to constitute entire present external funded debt, more than 16 times to constitute entire present externan funded dept, more Financial Condition. Total current assets as of 301925 but includin results of financing through issuance of total 20 -year $7 \%$ sinking func mortgage gold bonds now to be outstanding, amount to $\$ 17,885,578$, or
more than $31 / 4$ times total current liabilities of $\$ 5,442,682$, and net curren asset.amount to more than $\$ 12,400,000$. Exchange and application will . p. 2527,2646 .

Grasselli Chemical Co., Cleveland.-Rights.-
The company has offered the stockholders the right to subscribe to nearly used to expand plants mainly outside of Cleveland, $O$. There is at present合 $19,618,800$ common outstanding and $\$ 10.724,200$ preferred stock. The stockholders have the
holdings.-V. 119, p. 203 .
Greenfield Tap \& Die Corp.-Report.
$\begin{array}{ccccc}\begin{array}{c}\text { Calendar Years- } \\ \text { Net profits before depreciation.... } \\ \$ 550,245\end{array} & \$ 317,970 & \$ 613.690 & \$ 1922.183\end{array}$ Net profits before de
$-\mathrm{V} .120, \mathrm{p} .1466$.

Hamilton Woolen Co.-Report.
Results for Year Ended Nov. 301925.
Sales
Operati
Sales
Operating costs-
Operating loss
ond
$\begin{array}{r}\$ 4,988,172 \\ 5,069178 \\ \$ 81.576 \\ 9,843 \\ \hline\end{array}$


Tot. (each side) $\overline{\$ 7,029,200} \overline{\$ 7,364,915}$ Rurplus
V. 121 , p. 467 .
-V. 121, p. 467.
Harmony Mills, Inc.-Earnings.-




 Total - $\mathrm{V} .120, \mathrm{p} .2155^{86}$.
(George W.) Helme Co., Inc.-Annual Report.-



 | $\begin{array}{c}\text { Total surplus } \\ \text { Com. } \\ \text { Civ. in stock..... }\end{array}$ |
| :---: |
| $83,833,571$ |

 provision for the estimated amount of Federal tax on prontit, and making
suitable additions to the general funds for advertising, insurance, \&c.V. 121, p. 2758.
(A.) Hollander \& Son, Inc. (\& Subs.).-Earnings.Consolidated Income Account for Year Ended Dec. 311925.
Gross profit on sales, $\$ 1,367,593$; other income, $\$ 452,530$; total

Net profit..........
$\mathbf{x}$ This compares with net profits of $\$ 715,69$ reported in 1924 .
Consolidated Balance Sheet, Dec. 311925



x Represented by 200,000 shares no par value common stock.
Commenting on the outlook for business in part: "Favorable reports emanate from Pres. Michael Hollander said in part: "Favorable reports emanate from every part of the country
indicating a continuance of prosperous conditions in all industries. Naturally, such prosperity must reflect favorably in the fur industry, and from such investigations as I have been able to make I am assured that our
business will continue prosperous during the fiscal year 1926", business will continue prosperous during the fiscal year 1926.
In connection with the purchase of the fur-dyeing establishment of
Bertram J. Goodman, Inc. on Jan. $5 \quad 1926$, Mr. Hollander said: "Possession of the Goodman business was taken immediately upon consummation of the deal; the old organization was retained; Hollander policies of trans-
acting business have been installed and the business will be strengthened acting business have been installed and the business will be strengthened
wherever necessary. Altogether, I am very much pleased with having acquired the Goodman business and from every indication so far received,
the trade is also highly pleased with this move and I entertain every hope that our stockholders will greatly benefit from this recent acquirement." V.122, p. 489.

Howe Sound Co.-Listing.
The New York Stock Exchange has authorized the listing of stamped voting trust certificates extended to Dec. 151935 (by voting trust agree-
ment dated Dec. 15 1925), for 423,059 shares of capital stock (auth. 600,000
shares) without par value on official notice of issuance in exchange for out-
standing voting trust certificates; with authority to add stamped voting
trust certificates extended for 72,979 shares of trust certificates extended for 72,979 shares of stock on official notice of issuance in exchange making a total amount applied for, voting trust certifi-
cates extended for 496,038 shares of capital stock.-V. $122, \mathrm{p}, 618$. Humble Oil \& Refining Co.-To Increase Stock.
stock from $\$ 43,750,000$ to $\$ 75,000,000$, par $\$ 25$. It is the intentized capital management to offer all but 83,000 shares of the additional stock. which of approximately two shares of the new stock for each three, on the basis The proceeds will be used to pay off loans extended to the Humble company

Happ Motor Car Corporation,-Earnings,

 No. of cars produced
No. of cars produced
Independence Realty Bldg., Phila.-Bonds Called.Al Benton Cooper, have been called for payment Mold bonds, series A, of
at the office of the Pennsylvania Co. for Insurances on Lives, \&c., trustee, at the office of the Pennsylvania Co. f
Philadelphia, Pa.-V. 118, p. 1399.

Industrial Finance Corp.-To Fund Accrued Dividends The stockholders on Feb. 8 approved a plan for the funding of the arrears When payment of the dividend on the preferred stock was resumed on Feb. i To care for this accumulation, the company will issue a $7 \%$ preferred stock of the new stock to $\$ 100$ par value of the old stock. This will have the

Insurance Exchange Building (Pittsburgh Insurance Exchange, Inc.).-Bonds Offered.-The F. H. Smith Co.,
New York, are offering $\$ 1,100,000$ 1st mtge. $7 \%$ coupon New York, are offering $\$$
gold bonds at par and int.
Building. - The site of the building is on 4 th Avenue between Wood and
Market Sts., in the heart of Pittsburgh's downtown bine district. The land heart of Pittsburgh's downtown business and financial on Fourth Ave, by a depth of 120 ft . The building will contain 21 stories
of rentable space, with basement struction. The building is designed to afford the greatest amount of light The ground floor is designed for banking quarters and the 20 upper floors
for office purposes. It will be one of the finest office buildings in the city Appraisal. . The property has been appraised by two of the leading realtors of Pittshurgh, C. C. Mckallip \& Co. and the Freehold Real Estate
Co. C. C. McKallip \& Co. appraise the property occupancy at $\$ 1,760,000$ and the approximate annual gross income at
$\$ 340,000$ fully rented. The Freehold Real Estate Co. appraises the property, upon completion and occupancy, at $\$ 1.723 .250$ and the annual
gross income at approximately $\$ 350.000$. appaise the property as estimated will provide amply for the payment of interest the
Intercontinental Rubber Co. (Del.).-Listing.shares (auth. 604,000 shares) capital stock without par value, on official distribution of the assets of Intercontinental Rubler stock and (or) in with authority to add on or before April 10 1926 , temporary certificates for oct. 11932 , of the A and B convertible collateral trust gold notes. due or before April 19 1926, temporary certificates for 232.240 shares of said
stock, on official notice of issuance and paym stock, on official notice of issuance and payment in fuli, making the total amount applied for 603.824 shares of capital stock without par value.
Intercontinental Rubber Co. (formerly Intercontinental Rubber Products Corp.) was incorp. in Delaware Sept. 251922 , with an authorized capital
of 60.400 shares of capital stock without par value: 31,370 shares of such corporation now in dissolution) from which it acquired substantially all assets so acquired was $\$ 3,137,000$ and included all of the outstanding
securities of the New Jersey securk of Continental Plantation Co., subsequently acquired by the Dhelaware
store Company. The name of the Delaware company was chaned and capital increased to 604.000 shares of capital stock without par value by
certificate duly filed on Jan. 81926 (as per reorganization plan dated
Dec. $41925-$ V. 121, p. 3012 .)


The U. S. Supreme Court has denied the application for appeal made by
the Arizona Commercial Mining Co. The Arizona decision stands in favor of Iron Cap. Because of this change in the affairs of the to the plan dated Jan. 9 will be received to the close of business on Feb 15 .
See also V. 122 . p. 358 .

Jewel Tea Co., Inc.- $\$ 2.25$ Div. on Acct. of Arrearages on Pref. Stock. - The directors on Feb. 9 declared a dividend of $\$ 4$ a share on the preferred stock, payable April 1 to holders of record March 18. Of the total-dividend, $\$ 225$ will be credited to accumulated dividends due on this issue and $\$ 175$ will be in the form of a regular quarterly disbursement After payment of the above, a total of $\$ 2750$ a share in back dividends will still be due on the preferred stock. Dividends were resumed on this issue on April 11925 by the payment of a dividend of $\$ 425$ a share; this was followed on July 1 by
the payment of $\$ 175$ a share and by the distribution of $\$ 4$ the payment of $\$ 175$ a share and by the distribution of $\$ 4$ a share on Oct. 1 and Jan. 2 last.-V. 122 , p. 489.
Johns-Manville, Inc.-Annual Report. Profits for years-

Income tax reserve Income ta | 1925. | 1924. |
| ---: | ---: |
| $\$ 2,725.661$ | $\$ 2,523,047$ |
| 000.000 | 300,000 |
| 750,000 | 750.000 |
|  |  |

Balance, surplus
Balance Sheet December 31.
$\$ 1,675,661 \quad \begin{aligned} & \$ 1,473,047\end{aligned}$

 nventoring securs $\quad 4,776,686 \quad 3,621,435 \left\lvert\, \begin{array}{ll}\text { Fgt., roy'y \& exps ? } \\ \text { Div -payin }\end{array}\right.$


Total_.......... $31,738,835 \quad 30,171,189$ Total_...........31,738,835 $\overline{30,171,189}$
Kawneer Co., Niles, Mich.-Listed.-
The Detroit Stock Exchange has approved for listing of 125,000 shares of
non par stock. Compare also V. 122, p. 619.
Kelly-Springfield Tire Co.-Earnings.-
$\begin{array}{lrlrr}\text { Catendar Years- } & 1925 . & 1924 . & 1923 . & 1922 . \\ \text { Gross profits_-.-. } & \$ 9,895,844 & \text { as7,255.746 } & \$ 9,559,804 & \$ 12,531,379 \\ \text { Admin., oper. exp., \&c-- } & 6,434,049 & \text { b6,838,513 } & 8,797,398 & 7,305,176\end{array}$

 Net income. Divs. on $6 \%$ preferred.
Divs. on $8 \%$ preferred
$525,749 \mathrm{df} \$ 1,166,285$
$\$ 44,250$
105,294
$\$ 177,900$
$\underset{-\mathrm{V} .121, \mathrm{p}, 1916 \ldots}{\text { Balance, surplus..... } \$ 1,452,577 \mathrm{df} \$ 1,675,292 \mathrm{df} \$ 1,468,560} \xlongequal{\$ 2,526,250}$

## Kelvinator Corp.-Plan Operative.-

to common stockholders of Kelvinator Corp, and to class B a notice Feb. 11 Corp. common stock and Nizer Corp. class B for deposit of Kelvinator plan and agreement dated as of Dec. i6 1925 for the acquisition of the tock by Electric Refrigeration Corp. in exchange for acquusition of such
new compant of the
tion Comare thare for share. will expire on Feb. 15. Electric Refriger agreement has been formed in Michigan and pursuant to the plan and of Kelvinator Corp. and the class B common stock of Nizer Common stock also acquired all of the outstanding preferred and common stock of Grand Stockholders of Kelvinator Corp. and Nizer Corp. who have not already
done so are urged to deposit their stock promptly done so, are urged to deposit their stock promptry. with either New York Co., the Detroit depositary, at 201 West Fort St., Detroit. - V. 122, p. 358.

Kincaid \& Kimball, Inc.-Receivership.-
into the hands of receivers in an equity action brought in Federal court


Knickerbocker Ice Co.-Sells Property at Rockland Lake N. Y., has contracted to sell the same.-V. 121, p. 1797. Rockland Lake
(S. S.) Kresge Co.- New Common Stock Pla

Annual Dividenge Basis. The director Stock Placed on $12 \%$ a quarterly dividend of 30 The directors on Feb. 10 declared a quarterly dividend of 30 cents per share on the new common Thisk, par \$10, payable Mar. 31 to holders of record Mar. 15. This places the new common stock on a $12 \%$ annual basis equivalent to $\$ 12$ per share on the old $\$ 100$ par common stock. which heretofore received 88 annually
certificates for conversion and are still hoidinders who have not sent in their will be held by the Equitable Trust Co. of New York $\$ 100$ par certificates
cates are sent in for conversion.- V .
(S. H.) Kress \& Co.-January Sales.-
$\begin{array}{lllll}\text { Sales. } & 1923 . & 1925 . & 1924 . & 1923 . \\ \text {-V. } 122, \text { p. } 758,620 . & \$ 3,046,025 & \$ 2,796,130 & \$ 2,152,521 & \$ 2,059,962\end{array}$
Lawyers Title \& Guaranty Co.-Stock Taken.-
The entire 20,000 shares of capital stock recently offered to the stock-
holders have been subscribed for, according to Secretary John A. Stoelhr See V. 121, p. 3012

## Liggett \& Myers Tobaco Co.-Listing.

additional common stock Exchange has authorized the listing of $\$ 5,401,325$ notice of issuance as a stock dividend, payable March per share on official otal amount of common stock B applied for $\$ 37,958,375$. - V. 122, p.
476,490 .

Lima
Calendar Years- 1925. Inc.-Annual Report.- 1922
 Profit
 Interest on bonds---.-Reserve for Federal taxes
Pref. dividends

 X Including manufacturing, administrative and other expenses (amounting
to $\$ 5,120,873$ in 1925), and depreciation (to the amount of $\$ 419,222$ in 1925).


Lehn \& Fink Products Co.-Dividend No. 2.-



Lord \& Taylor (N. Y. City).-Balance Sheet Dec. 31.-


 Noes roce aryililated


Total - .-- - -. -11,496.391 $\overline{10.596 .097}$ and Federan tax
 744,611 $\quad 555,220$

 C Inventories or merchandise after deducting 8169.514 in 1925 and 8141,790 treasury, s115.000; common stock, 83.000 .000, less treasury stock, \$2,000.

(P.) Lorillard Co.-Balance Sheet Dec. 31,-
$\qquad$
and fixtures....
Leaf tobacco, man-
ufactured stock
and oper, supp
tock in other cos.
Tr -mark, brands
Cash..................
Accounts and bilis
coounts and bilis
receivable......
$\stackrel{1925 .}{\mathrm{s}_{5}^{1924}}$

Total $-\begin{array}{r}9,980,050 \\ 6,146,580\end{array}$
The usual compari92,660 79,942,700 Total...........82,192,660 $\overline{79,942,700}$
Louisiana Oil Refining Corp.- $\$ 4,000,00061 / 2 \%$ Cum. Pref. Stock Underwritten by Bankers.


 nd payment or the subscription price must must be made in fuil on or berore
 preferred as to assets to the extent of si05 and div. in the evento of socksolu-
lion or Ilquidation, whether voluntary or involuntary. It is
Is convertible lion or llauidation, Whether voluntary or involuntary, It is convertible
 Corporation has approximately 85.000 acres of land of which 15.000 Smackover) Eldorado, Haynesville, Homer, Bellevue, Caddo, Urania
and Cotton Valley fields in Arkansas and Louisiana and in the Humble field in Texas. The total daily production is approximately 6.000 barrels has over $1,600,000$ barrels of steel field storage in addition to 750,000 barrels of earthen storage pits, exclusive of storage for refined products at refineries, The corporation has begun an intensive drilling campaign in the new Urania field where it has large acreage holdings. Its present drilling activity is on a block of approximately 400 acres entirely surrounded by
producing wells and it expects considerable production from this acreage. common stock of the Beacon Oil Co., a refining and marketing concern with a large refinery at Everett, Mass., and retail distribution throughout New England. Both as an outlet for surplus petroleum products and as a Co. should prove of considerable value to Louisiana Oil Refining Corp
This new issue of prefered stock will be followed by $1,140,063$ shares o no par value common stock which are listed on the New York Stock Exchange
and which have a present market value in excess of $\$ 20,000,000$.- $\mathrm{V}, 122$, p. 759 .

McCrory Stores Corp.-Common Dividend-Listed. The directors have declared a cash dividend of 40 cents a share on the he company had been paying quarterly dividends of $1 \%$ in common sccis on this issue. York Stock Exchange has authorized the listing of 372,791 shares (auth.

29.000 shares shall be class 8 preferred stock, par $\$ 100$, and 700.000 shares
shaill be bommon stock of no par value.- V , 119, p. 1742 . shall be common stock of no par value.-v. in. p. 342 .

Marland Oil Co.-Buys Texas Acreage-Annual Report. Thu company is reported to nave purchased ieases covering site averasing | 8455 |
| :--- |
| in oil. |
| in |

Catendar Years
Gross narn Years-
Operating and ad administrative expense
$\begin{array}{r}1925 . \\ -\$ 64,718,281 \\ -48,607,235 \\ \hline\end{array}$
1924.
$\$ 33,205,451$
$27,952,940$
$\begin{array}{r}1923 . \\ \$ 32,937.410 \\ 30.432 .962 \\ \hline\end{array}$
 Net earnings
Dividends Dividends Romarti Gasoline Co $\frac{612,6 \overline{8} \overline{4}}{824,623,730}$ Gross income-


 Investments charged off
Irovision for federal taxes.
Dividend pai
Surplus.-.
$\$ 10,219,195$
\$354,306 $\overline{\$ 1,723,000}$
Marmon Motor Car Co.-Results for 1925.
The following are excerpts from the company's monthly statement as of
 Inventory of automobile and mill materials, work in process finished stock, manufacturing supplies, \&c. work in process, 2, 2,-- 207,695 Notes payable to banks as at Dec. 31 amounted to $\$ 1,350.000$ which item was reduced during the month of January to the amount of $\$ 900,000$ ity the payment during that month of $\$ 450,000$. This represents the only note indebtedness of the company Indebtedness on trade accounts as listed above represents only current surchases, itcording to terms of purchase, taking advantage of all available cash discounts.
Earnings for the year ended Dec. 311925 amounted to more than
$\$ 2,250,000$, after depreciation and all other charges, but before Federal
income taxes.
Maryland Mortgage Co.-Stock Sold.-Robert Garrett \& Sons, and Gillet \& Co., Baltimore, have sold $\$ 250,0007 \%$ prior pref. and $\$ 250,0007 \%$ pref. stock in units of 5 shares each at $\$ 98$ per share. Subscribers to the preferred stocks were offered the privilege of subscribing, at the same time to 5 shares of common stock at $\$ 15$ flat per share for each unit of 10 shares of pref. stocks allotted.
The prior pref. stock is red. at $\$ 105$ per share and div., and the pref.
stock at $\$ 110$ per share and div., upon 60 days' notice. Company (incorp. under the laws of Delaware) upon completion of the present financing
pref. stock, $\$ 650,0007 \%$ cumul. pref. stock of (botho of $\$ 100$ par value. and
pur pref. stock,
23,020 shares of common stock (no par value) The company through its
operating and wholly owned subsidiary The Mortgage Co. of Maryland, operating and wholly owned subsidiary The Mortgage Co. of Maryland,
Inc. is engaged in the lending of money secured by first mortgages upon
fee simple improved real estate consisting of residential and business properties.
The consolidated resources of the company as of Dec. 311925 were $\$ 6,662,986$ of which $\$ 6,204,807$ is represented by first mortgages, cash
in bank and accrued int., $\$ 257,10$ by junior mortgages, and $\$ 200,368$ in other assets. For the 12 months ended Dec. 31 , net earnings applicable to dividends on the average amount of prior pref. stock outstanding for
the period were 3.86 times the amount required, after deducting which, they were 2.86 times the dividends on the pref. stock. The balance was equivalent to over $\$ 190$ per share on the no par value common stock outstane been regularly paid since organization.-V. 120, p. 2277 .
Marysville Dredging Co. (Mass.). -Liquidating Div. $\overline{\text { Ding }}$
The directors last week voted that a partial liquidation dividend of $\$ 5$ per share be paid on Feb. 10 to holders of record Feb. 9 Calif., and at last The properties of this company are in Marysville, Calif., and at last
accounts there was outstanding $\$ 1,106,900$ of capital stock, par $\$ 100$.
Maytag Co. (Del.).-Declares Dividends for Full Year.The directors have declared a dividend of $\$ 2$ per share for the full year,
payable in four quarterly installments of 50 cents per share on March 1 pune 1 , Sept. 1 and Dec. 11 to holders of record Feb. 15 , May 15 , Aug. 15
and Nov. 15 . respectively. An initial quarterly dividend of 50 cents per share was paid on Dec. 1 last. The annual meeting has been adjourned until March 23, because of the inability of the
V. 121,p. 3013

Mergenthaler Linotype Co. - To Chanqe Par of Stock.The stockholders will vote $\$ 100$ (of which there are outstanding 128,000 stock fres), to 300,000 shares of no par value. It is proposed to issue two new no par shares in exchange for each share owned.-V. 122, p. 359

Metropolitan Chain Stores, Inc.-Earnings-Sales.Profits after deducting taxes and charges for the year ended Dec. 31
1925 were $\$ 470,801$. After deducting $\$ 122,850$ for dividends, the company added to surplus account $\$ 347,951$.
Month of January-
Sales.122, p. 359 .
$\begin{array}{ll}\text { 1926. } & \text { 1925. } \\ \$ 567,415 & \$ 456,368\end{array} \begin{gathered}\text { Increase. } \\ \$ 111,047\end{gathered}$
Miller Rubber Co.-Listing.-
The New York Stock Exchange has authorized the listing of 260,088 notice of issuance in exchange for present without par value on official authority to add 1,835 shares on official notice of issuance and payment in notl on sales to employees. with further authority to add 17 shares on official to issuance as full shares, making the total amount applied for 261,940 shs.

Consolidated Income Account-9 Months Ended Sept. 301925


Total
s4. 673.48 .483
Div

Balance, surplus at Sept. 301925
-V. 122, p. 101.
.$\overline{\$ 4,096,242}$
Mortgage Co. of Maryland, Inc.-Certificates Offered.Robert Garrett \& Sons are offering \$445,000 1st mtge. guaranteed $51 / 2 \%$ certificates, maturing 1930,1931 and 1935 , at prices to yield $5.50 \%$.
The certificates are secured by pledge with the trustee of first mortgages

Nash Motor Co.-Listing.
Teb. New York Stock Exchange has authorized the listing on or after Feb. 19 or $2,457.000$ additional shares of common stock without par value
(auth. $2,730.000$ shares), upon official notice of issuance as a stock dividend,
making the total making the total amount of common stock applied for $2,730,000$ shares.
The common stock applied for is to be issued pursuant to the following vote of the board of directors adopted Jan. 291926 . par value, fullly paid and non-assessable, in consideration of the capitalizamon stock so issued; that all the stock so issued be distributed pro rata to common stockholders of record Feb. 11 1926, each holder of record of common stock at that time to receive on accountof each share of commo
then held, 9 shares of common stock."-V. 122, $\mathrm{p} .760,622,605$.
National Improvement Co.-Report.-
See National Cloak \& Suit Co. under "Financial Reports" above.-V
120 . p. 838 .
Nevada Consolidated Copper Co.-66th Quar. Report.-
The report covering the fourth quarter of 1925 shows: quarters is as forlows
$\stackrel{\text { Mar. } 31 .}{\text { Ouarter Ended }}$ June 30. Sept. 30 Dec. 31.
 A total of 594,835 tons dry weight of Nevada Consolidated ore, averagng
 of custom concentrates were smelted. per ton of ore, as compared with $92.01 \%$ and 22.66 pounds, respectively for the third quarter
corresponding to the pit strippings resulted in an average recovery of $81.22 \%$. or 10.96 pounds of copper per ton of similar material treated preceding quarter. As the copper content of this material exists largely in the form of sulphides and can be saved by present concentrating methods, prove economically advantageous. When and as it is necessary, therefore in the course of shovel pit operations to mine and remove material of this class and grade, and provided surplus plant capacity is available, it is carding it on waste dumps.
The cost per pound of net copper produced from all sources, including
charges for depreciation of plant and equipment and all fixed and general charges for depreciation of platitand equilment and all fixed and general expenses and after crediting gold and silver and miscellaneous earnings
was 10.15 cents, as compared with a cost, similarly computed of 10.81 Financt pound for the preceding quarter.
ns-Quarter and 12 Months Ended Dec. 31 Quarter Ended Dec. $31 .-12$ Mos. Ended Dec. 31.
1925.
1924.
1925.
1924.



Surplus
Earnings are computed on the basis of an average
$\$ 881,77$
$\$ 2,696,809$
$\$ 1,675,509$ cents per pound of copper for the fourth quarter of carrying price of 14.27 cents, 13.51 cents and 14.36 cents, respectively, for the third, second and
cont A quarterly distribution of 25 cents per share was made to stockholders [Signed D. C. Jackling, Pres.; C. B. Lakenan, Gen. Mgr.]-V. 121. p.

New Britain Machine Co.-Plan Approved.-
The stockholders recently approved the plan of reorganization as out inged in V. 121, P. 2762 .
The directors declared a dividend of $31 / 2 \%$ on the $7 \%$ class A preferred aforementioned payment will amount to $311 / 2 \%$.
The stockholders who have not deposited their stock for exchange may do The stockholders who have not deposited their stock for exchange may do

New Cornelia Copper Co.-Production -


- . 122, p. 491, 360

New York A Grose profit.-...
Other nncome
Report.--

Total income Admin. \&come. expenses
Taxes, franchises. \& Royalitios.
nterest
Interest paid- and disctCommon" "Bividends- dividends Common " B " dividends
Balance, surplus....-
Prev. cap. stock \& surp
Tr. fr. spec. res. account $\qquad$ $\begin{array}{r}\$ 2,079, \\ 196, \\ \$ 2.276,05 \\ 466,319 \\ 254,953 \\ 130, \\ 198, \\ 335, \\ 600 \\ \hline \ldots \\ \hline 890 \\ 11,682 \\ 190, \\ \hline \$ 12,163, \\ 126, \\ \hline\end{array}$

 $\qquad$ | \$2.208.636 |
| :--- |
| 1025 | $\begin{array}{r}\$ 2,242,991 \\ 353,278 \\ 56,504 \\ \hline\end{array}$

Total can. stock \& sur.
djustments
Net charge not applic. to oper. Incl. fin'g cost
Resve for contingencies

New York Canners, Inc.-Obituary.
Amos H. Cobb. of Rochester, N. Y. Secretary-Treasurer of the corpora-
tion, died at Louisville, Ky.. on Feb. 8.-V. 122, p. 101.
Niles-Bement-Pond Co.-New Subsidiary Company.The Niles-Crane Corp., of Philadelphia, a subsidiary. Was incorporated in following were elected officers of the new corporation:Jame Works. The K . Thlen,
Pres.: Sydney Buckley, V.-Pres., Charles K. Seymour, V.-Pres. \& Sec' and Arlo Wiison, Treas, $v$. Forrestal, of Dead \& Co., has been elected a director of Niles-Bement-Pond Co to rill a vacancy. Edward A. Deeds has been Mr. Deed has also been elected Chairman of the Pratt \& Whitney Co.,
a subsidiary succeeding Mr. Le Blond. The latter will continue as a subsidiary, succeeding Mr. Le Blond. The latter will continue as
as director of both companies.-V. 122, p. 225 .

Nizer Corp.-Plan Operative.-
See Kelvinator Corp. above.- $\mathbf{V} .122, \mathrm{p} .360$.
Nordyke \& Marmon Co.-Name Changed.A certificate was filed on Fee. 2 with the Secretary of State of Indiana will concentrate its attention on the production of motor cars. Tho officials of the new company remain the same as those or the former
Nordyke \& Marmon Co. W. W. Marmon, Chairman; G. M. Williams.
Pres \& Gen. Mgr. Hal L. Purdy. Pres \& Gen. Mgr; Hal L. Purdy, V.-Pres. \& Asst. Gen. Mgr. A. R.
V.-Pres.; ©. J. Sherer, Treas., and E. C. Badger, Asst. Treas. The change
in name is a step in the expansion program adopted two years amo, when G. M. Williams became President of the Nordyke \& Marmon Co. The Marmon Motor Car Co. owns and operates two subsidiary companies, the
Marmon Automobie Co. of New York, Inc., and the Marmon-Detroit Co.
See also so Marmon Motor Car Co
North American Cement Corp.-Bonds Sold.-Hemphill, Noyes \& Co., Dominick \& Dominick, Hornblower \& Weeks, Eastman, Dillon \& Co. and Mitchell, Hutchins \& Co. have sold at 99 and int. $\$ 1,350,000$ sinking fund gold deb. series A $61 / 2 \%$ (with stock purchase warrants.) Dated Sept. 1 1925; due Sept. 11940 (see description in V. 121, p. 986).

Stock Purchase Warrants.-Each series A debenture, upon issuance, wil stock at $\$ 50$ per share, at any time prior to Sept. 11935 , in the ratio of 20
shares for each $\$ 1,000$ princlpal amount of debentures. Lsisting.-The original issue of series A debentures. listed on New York
sion Stock Exchange and company has agreed to make application to list this
additional issue. Assets.-The attached balance sheet of the company as of Dec. 311925 and to the transactions ine effent to the the proceeds of the present financing
Ross Bros. \& Montgomery shows cretified by Messrs. Lybrand liabilities, and total net assets of over $\$ 15.080$ ass over 4.20 times current A presently to be outstanding $\$ 1,982$ for each $\$ 1,000$ debenture of series Earnings.- For the year ended Dec. 311925 the combined productive capacity, net sales, and net income after depreciation and depletion on the
present annual basis, of the properties now owned and to be acquired upo completion of transactions incldent to the present fina ting were as follows:
Productive Capacity in in Bbls.

Net Sales.
Bbls. $\quad$ St.
Proceeds from the sale of the
Interest \& Federal Taxes. will be used to pay in the sale of these additional series A debentures and to provide funds for the improvements now being made to thent Corp. now owned and to be acquired by the Company. See also V. 122, p. 761.
North American Investment Corp. (of Calif.).-Pref Stock ofjered.- Bo., San rancisco, are offering $\$ 1,000,0006 \%$ cumulative pref. stock at 92 and divs.

 as an investment trust and as such is engaged in the selection, purchase The prefered stock is surrounded by particular sanent ognards stockhot that ers.
share of preferred stock is protected by the added assett a nd earinat each of at least a third of a share fully paid common stock. A minimum ratio times. more than $10 \%$ of the total gross assets of the mand all any one time be invested in the securities of any one corporation, firm or nicipal corporation, except only Directors are S. Waldo Coleman, Pres.: Gustav Epstein, V.-Pres.; Selah
Chamberalin, Wiliam Wallace Mein, Robert W. Miller, Oharles O. Moore and Frankiin A. Zane.
(The) Noxzema Chemical Co., Balt.-Rights, Etc.Feb. 15 for 15.000 shares of Class B the right to subscribe on or before on the basis of $11 / 2$ shares of class B stock for each share of original common A $100 \%$ stock dividend ( $\$ 100.000$ ) was recently declared payable Jan. 13 In class B common stock to stockholders of record Dec. 31.
 Not profit
Profit and $\$ 31,730$ Profit and 1oss surpius, Dec. 11925
Dividends Paid in Last 3 Years. $6 \%$ in $192 \overline{3} ; 8 \%$ in 1924 and $10 \%$ in
Otis Steel Co.-January Shipments
During January the company shipped 43013 tons of finished products,
the best record of any month since the heirht according to President mont. J. Kulas. The January total is at the annuai President Kulas further says: "Earnings are showing uninterrupted im-
provement compared with the corresponding due to the larger volume of business and to the perinect of the inauguration

Park Mortgage \& Ground Rent Co., Baltimore. -
The stockholders will vote on Feb. 17 on fncreasing the authorized capital stock trom additional stock 5,000 shares will be offered immediately to stockholders at $\$ 70$ a share in the proportion of one share of new stock for each tanding capital and $\$ 100.000$ added to surplus and undivided the out thus increasing the latter item from $\$ 190,000$ to $\$ 290,000$. Rights wili

## (David) Pender Grocery Co.-Janùary Sales.-


Penick \& Ford, Ltd.-Quarterly Report.
Gross earnings Expenses

Net income before Federal

Philadelphia Insulated Wire Co.-Bal. Sheet Dec 31. | Assets- | 1925. |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Plant | 1924. | Liabruties- | 1925. | 1924. |

 Notes \& acco't reo. Inventories
Liberty bonds and
Interest accrued
Prepald ins. \& tax.

| 138,002 | 73.709 | Res. Inc.edprof.tax- |
| :---: | :---: | :---: |
|  | 232.303 |  |
|  |  |  |
|  |  | Accrued wakes.-- |


| 19,739 |
| :--- |
| 8.442 |
| 50.000 |
| 1950 |

75,922
4,754
Acc'ts payable..-
Total ......... $\overline{\$ 1,709,046} \overline{\$ 1,602,572}$ Total........... $\overline{\$ 1,709,046} \overline{\$ 1,602,572}$ V. 121, p. 719.

Postum Cereal Co., Inc.-Merger Deal Off.-
The following statement was issued by the corporation on Feb. 11:
"Our attention has been called to the reported statement of Mr. Armsby, Chairman of the board of directors of the California Packing Co., regarding
the so-called Postum-California Packing deal. The facts are as follows Some weeks ago the bankers for the California Packing Corp. approached officials of this company for the purpose of ascertaining if some approached
orger or
sale could be affected. Negotiations were handled between the bankers for both corporations. A basis of purchase was tentatively arranged under
the expressed stipulation among others that it was subject to approval by
the board of directors and stockholders of the Postum Cereal Co., and for the purpose of considering the matter. A meeting of the directors of the California Packing Corp. was to be called to which the proposition with the conditions surrounding it was to be submitted Before the
meeting of directors of either company took place. fundamental differences arose between ourselves and the bankers representing the California Packing Corp. and the deal was called off The inference in the press that the
action was influenced by possible governmental interference is not based on fact. This company has not nor will it consider any plans which would
lay it open to objection by the Federal authorities." (See also California

The Postum Cereal Co Corp. Inc. has ave. acquired Iglehart' Brothers of Evansville, Ind. It is reported that the deal will be effected by the exchange of assets and property of the Iglehart organization. The Iglehart company is one of the oldest organizations in the country, having been in business for more than 70 years. The company specializes in the manufacture of a cake
flour, and it is reported that there will be no change in its management.

Pierce Arrow Motor Car Co.-Earnings.


 | Federal taxes |
| :--- |
| Prior pref. |
| divs |

 and $\mathbf{\text { V. }} 121$, p. 2415 .
Potomska Mills, New Bedford, Mass.-Omits Dividend. The directors have decided to omit the quarterly dividend of $11 / 2 \%$ usually
declared at this time. On Dec. 15 last a distribution at this rate was made -V. 119, p. 1180.

Prairie Pipe Line Co.-Shipments-

Pratt \& Lambert, Inc., Buffalo. N. Y.-Annual Report. Period-
Operating profit,
Int. dive. from invest. \& other misc
income
income-.....--


## To'al income.

| 80,419 | 166,135 | 246,554 |
| ---: | ---: | ---: |

Interes
Deprec
Fedoal
 or 1923 Surplus-As diuted 1 dizs Account.
Tet profit for the year ended Dec
Total
Surplus, Dec. 311925
Balance Sheet Dec. 311925.
 1,336,657 $\begin{array}{r}\$ 2,507,895 \\ \$ 623,463 \\ \hline\end{array}$ \$1,884.433

Assels-
\$6.366,851 Total $\qquad$ $\$ 6,366,851$ C Consisting of 202,500 shares of no par value.-V. 120, p. 1213, 594.
Quaker Oats Co., Chicago.-Special Dividend.-The directors on Feb. 9 declared a special dividend of $\$ 250$ per share and the regular quarterly dividend of 75 cents per share on the outstanding 450,000 shares of conmmon stock, no par value, payable April 15 to holders of record April 1. In the previous three quarters regular dividends of 75 cents each were paid on this issue.-V. 122, p. 623.
Rand-Kardex Bureau, Inc.-Earnings.
The total net earnings of has issued the following statement tion but before interest and Federal taxes. for the quarter ended Dec. 31 $50 \%$ over the average earnings for the first three quarters of approximately Earnings for the quarter ended Dec. 311925 after deducting all charges and
Ereferred dividends, were at the preferred tividends. Were at the rate of approximately $\$ 777$ a share per year quarter does not reflect the economines which will be the statement for the result of the consolidation. These figures also do not include the earnings of the Safe Cabinet Co. of Marietta, Ohio, and the Globe Wernicke Co. of company and the consolidation of the latter were not completed by Jan.

Renfrew Manufacturing Co.-Annual Report.-
Calendar Years-
 Federal taxes- --........
Exp. s. f. note issue... $\square$ $4,24 \overline{3}$
4.243
4.243
 Balance, deficit-....

## $\underset{\text { Real est. \& } \& \mathrm{~m}}{\text { Asets }}$

Reass
Cash
Accts. recelvable
Inv. acct - ${ }^{\text {Brancord }}$
storage s
Inventory
Trepald Insurance.
Total
Total............
Rheinelbe Union (Gelsenkirchener Bergwerks A. C
Deutsch-Luxemburgische Pergwerks-und Huetten A.
G., Bochumer Verein fuer Bergbau und Gussstahlfabrikation) Germany.-Bonds Sold.-
Dillon, Read \& Co. have announced the recelpt of cabled advices from
Mendelssohn \& recent offering of $\$ 25,000,000$ bonds have been oversubscribed. In accordance with the banking custom of that country, subscription books were


B23
Schulte Retll Stores Corp.-Listing.- Usting on or afte The New York Stock Exchange has authorized the listing on or after
March 1 of 8.250 shares additional (auth. $1.250,000$ shares) common stock without par value, on official notice of issuance as a stock dividend with its common stock without par value, on official notice of issuance and pay ment in full. making the total amount applied for to date $1.051,875$ shares. On Jan. 26 directors declared a quarterly dividend of 2 shares of the compayable Mar. 1; that is, one-fiftieth of a share issued for each full share of common stock held
On Jan. 26 directors authorized offering for On Jan. 26 directors authorized offering for sale to the holders of the
issued common stock, 631,125 shares common stock at the rate of $\$ 1$ for issu share to such stockholders of record Mar. 2 on the following basis $11 /$ shares of common stock shall be offered to each holder of the issued common stock for each share held. On Mar. 2 1926, 420,750 shares of its
common stock will be outstanding. The right to subscribe will expire

Shubert Theatre Corp.-Balance Sheet.-
Dec. $31^{\prime} 25$ June $\mathrm{s}^{0^{\prime} 25} \mid \quad$ Ltablitites- Dec. $31^{\prime}{ }^{\prime} 25$ June $30^{\prime} 25$

 Rights. tr--names
good-will, $\& c$ $\underset{\text { Cash-............... }}{\text { god- }}$ Acct. recelvable Productions-.....
Adv pay, for prod Ad. pay.
rights Mat'ls \& supplies Life ins policles Cash in sink fund
Investments
Investments.
Deferred charge
$\begin{array}{r}1 \\ 1,231,003 \\ \hline 68758\end{array}$
by 150.100 no par value shares.-V. 122, p. 624.
(Isaac) Silver \& Bros. Co., Inc.-Januarn Sales.

##  $\begin{array}{ll}\$ 217.767 & 1925 . \\ \$ 200,243\end{array}$ <br> Increase $\$ 17.524$

South Penn Oil Co.-Split Up Shares.
The split--up of the stock approved by the stockholders Jan. 19 will become enfect $\$ 25$ par shares for each one of $\$ 100$ par held. No fractional
receive four recares will be issued, the stockholdiers entitled to suach shares to receeive cash
 stocrage will be obtained by dividing the total amount paid for south Penn
ave
shares between Mar. 16 and Mar. 26 by the number of shares sold. -V .122 , shares
p. 493 .
Standard Oil Co. of California.-Merger Approved.The stockholders on Feb. 10 approved the merger of the company with
Pacific Oil Co. into a new company, the Standard Oil Co. (Del.) of the Pacific Oil Co. into a new company, the standard
Standard Oil Co., N. J.-Complaint Dismissed.-
After the taking of testimony and the hearing of argument the Federal Traders Nument and Thompson dissented
sioners Nugent and Thompson dissented. more of the stock or share capital of the Humble Oil \& Refining Co. Was a violation of Section 7 of the Clayton Act, and resulted in substan
Stromberg-Carlson Tel. Mfg. Co.-To Split Up Stock.The stockholders will vote Feb. 25 on changing the authorized capital stock from 80,000 shares, par $\$ 25$ (66. 820 shares outstanding) to 320,000 shares of no par value. it is proposed to issue four new no par shares in
sechange for each share of $\$ 25$ par value now outstanding. The director exchange for each share of $\$ 25$ par value now outstanding. capital account also recommend that the amount to be set asio bo issued in exchange for
on the 267.280 no par value shares proposed to be
the shares now outstanding be fixed at $\$ 2,672,800$.-V. 115, p. 2914 .
Studebaker Corp.-Export SatesWith an increase of $63 \%$ over 1924, Studebaker reports a new hish record
established by its 1925 export sales. Studebaker's exports in 1925 were over $2 \frac{1}{2}$ times greater th
$1922 .-\mathrm{V} .122, \mathrm{p} .763,362$
Superior \& Boston Copper Co.-Bal. Sheet Sept. 30.-
 Cach., equ.
Cnventorles.-
Inven Acets. receivab
Unpaid calls Trens. stock purch. Mining claims...
Patent expense Patent expense
Gen'1 develop't.
 A comparative income account was published in V. 122, p. 763.
Supertest Petroleum Corp., Ltd., London, Ont. Pref. Stock Offered.-Housser, Wood \& Co., Ltd., and Murray \& Co., Toronto, are offering $\$ 385,7007 \%$ cumulative class A sinking fund pref. (a. \& d.) shares at par ( $\$ 100$ ), carrying a bonus of 1 share of common stock with every two shares of prei. stock
Dividends payable M. \& N at any branch of the Canadian Bank of
 at 110 and div. or by purchase. Company's charter provides for a sinki ${ }^{\circ}$ fund for redemption of the class A preferred shares equal to at least 10 on
of the annual net earnings of the company, after payment of dividends on of the annual net earnings or the company,
both classes of preference stock outstanding.
Capitalization-
 $7 \%$ class A preferred
$6 \%$ class B preferred
$\begin{array}{rr}200,000 & 200.000 \\ 25,000 & 2500\end{array}$
 Company.-Organized under Ontario chatrel. Was formed for the pur-
pose, among others, of acquiring and consolidating several individual pose, among others, of accuiring and consols, such as gasoline, lubricating oils, \&c. Supertest first became known some three years ago through the development of local companies in that time the growth and development has been consistent and profitable, until today, with consolldation completed, the company ouring upwards of some 60 service stations
storage stations as well as controling located for the most part in the western sections or Ontario.
Earnings.-Combined earnings of constituent companies since inception have been particularly satisfactory, showing in excess of $25 \%$ per annum
on the paid-up capital. Net earnings for 6 months ending sept. 30 1925,
ont after nberal charges for depreciation, amounted to $\$ 44,362$, and estimating
the last 6 months of the year, should amount to $\$ 70,000$ for the year. Net
earnings for October and November considerably exceed the average esti-
mate. With the new capital coming into the business, and the same average conditions prevaliing, it is estimated that the earnings for 1926 should be in excess of \$10,000 or more than 4 times dividend requirements on the Purpose.-Proceeds are to be used for the purpose
pany's business by opening up new wholesale and retail balance of the issue is being used for the accuisition of the properties of
(The) Symington Company. - Earnings for 1925.Quarter Ended-
Grosmprg. profit-
Shipping expenses.
Selling erpense
Selling expenses.--
General \& admin.
Net profit from oper--
Intereste earned -
Rent, disc. \& misc. inc.
Cap. stk. income- franchise tax Interest paid
Miscellaneous deductions
Federal income tax

Net profit after taxes_
$-\mathrm{V} .121, \mathrm{p} .2287$.

$\qquad$

\$62,635

$\begin{array}{r}\$ 14,2 \\ 4,3 \\ 4,6 \\ \hline\end{array}$


Temple Townsite Co.-Bonds Offered.-The John R. Marble Co. and William R. Staats Co., Los Angeles, Calit., are offering at 100 and int. $\$ 550,000$ 1st (closed) mtge. $61 / 2 \%$ sinking fund bonds
Dated Jan. 11926 due Jan. 1 1936. Denom. $\$ 1,000$ and $\$ 500$. Red. on
any int. date on 30 days notice at 102 and int. Interest payable J. \& J
 trustee Exem tax not exceeding $2 \%$. California Trust Co.. Los Angeles,
Security - Bont Temple Townsite at the terminus of the Alhambran pronerty, located in Company originally owned approximately 290 ara-es divided into 1.285 business and residence lots. of which approximately 965 haved been sold for
a total of $\$ 1.022 .257$. Contracts and mortgages secured by property sold
have have an aggregate balance due the company of secured hy property sold
These contracts and mortgages as well as all contratis. sales, will be assigned to the trustee as additional secursity for this issue of
bonds. In addition to the above described bonds. In addition to the above described oroperty the company is the
owner of 30 acres of unimproved land adjoining Mission View Acres snuth
of Temple of Temple Townsite and a short distance east of San Gabriel, which will be furner security for the bonds. Th
been appraised for us at $\$ 1,051,858$.
Terminal Building (Hollywood Storage Co.).-Bonds Offered.- Cass, Howard \& Sanford, Inc. and Bayly Brothers, serial gold tonds (feehold-closed) $\$ 400,00061 / 2 \%$ 1st mtge serial gold Eonds (feehold-closed)
Dated Sept. 1 1925: due serially Jan. 11927 to 1944. Principal and int.
J. \& $J$. payable at Federal Trust \& Savings Bank, Hollywood, Calif.
trustee. Company arees to mon trustee. Company agrees to pay normal Federal income tax not exceeding
2 .
notice at 1021 s . $\$ 500$ and $\$ 1.000 \mathrm{c}$. Callable all or part notice at $1021 /{ }^{1 / 2}$ and int. Exempt from personal property tax in Can days 30 diforni.
These bonds ane the direct obligation of the Hollywood Storace Co was incorp. in 1915 for the purpose of conducting a general storace whice
house, trucking and freight forwarding business. This issue of bonds wil
be secured by a first closed) be secured by a first (closed) mortgage on 2 addoininn parcelsel of bond land will
in fee, including one located immediately south of Santa Monica Boulevard,
Hollywood. The new Terminal Building with 14 floors and first floor mezzanine will designed that the Hollywood Storage Co. may occuny as much as its any surplus space.
The land has been appraised in excess of $\$ 190,000$ established and sublet of the new Terminal Building, based upon contracts already let, will be in excess or $\$ 50,000$, which includes architects' foes, but mikes no allowance
for interest turing the construction or other usual carrying charges. Total
value $\$ 800.000$, making loan appooximately $50 \%$ of the valun
(John R.) Thompson Co. (Chicago).-Annual Rep

 5\%) ------s.511

Balance, surplus.-.
Prorit and loss surplus
x Net profit after $\$ 378.295$
$\$ 2898.258$
ded
deducting $\$ 2,796,607$
expenses, including $\$ 214,7$ (1060,00 $x$ Net profit afd


| Assels- |  | anc | Dec. 31. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $8$ | Liabilities- | ${ }_{8}^{1925 .}$ |  |
| Prop. \& equipm't-x | 314,750 | 4,111,931 | Common | 6,000.000 | 6.000000 |
| Securltes owned. ${ }_{\text {Notes acts, }}$ | 53,590 | 1,183,395 |  | 847,000 | 900,000 |
|  |  |  | Accts |  |  |
| Inventories-..---. | 161.774 | 147. | Res've for Inc. ta | 229 | 166,564 |
|  | 621,965 | ${ }_{875,763}$ | Res. for prem. |  |  |
| Cash in depositwith Continental |  |  | retr.orpre | 211,750 |  |
|  |  |  | on |  |  |
|  |  |  |  | 137,422 | 122,076 |
|  |  |  |  |  |  |
| Deferred assets... | 76.6 |  |  |  |  |
|  |  |  |  |  |  |


Trumbull Steel Co.-Listing.-
15 -year 1st mtge. sinking fund $6 \%$ gold bonds due Nov. 1 of $\$ 1340.000,000$
Truscon Steel Co., Youngstown, O.-To Increase Stock. stock from $\$ 3,500,000$ ( $\$ 2,500,000$ outstanding) to $\$ 5,000,000$. - V. 122, p.
495 .
Union Mills, Inc.-To Liquidate and Sell Assets.assets of the company, except net quick assets in excess of $\$ 1.275$ all the the Utica Kinitting Co. It is also proposed that the latter change its
name to Utica-Union Corp and change its capitailzation to 525,000 shares without par value, of which 125,000 shares will be $\$ 4$ preferred stock and be issued 55,000 shares of preferred and 240,000 shares of common stock
The Union Mills, Inc., will be dissolved, the preferred stock retired The Union Mills, Inc., will be dissolved, the preferred stock retired and new common stock of the Union Utica Corp. for each share of common stock of Union Mills, Inc., owned. Of the cash disbursement on the common stock, $\$ 20$ will be made immediately after liquidation and the balance as
soon as all obligations are calculated.-V. 115, p. 2058 .
United States Steel Corporation.- Unfilled Orders.See under "Indications of Business Activity" on a preceding page.-
122 p. 625,603 .

Union Oil Co. of California \& Subs.-Earnings.-
 Net earnings.

 Net profit $\overline{2} 2 \overline{6}$. $2 \overline{2}-$ \$8,032;649 \$10 Earnings
Calendar Years- Machinery Corp. (\& Subs.).-Earnings.



 Preferred divs. accrued
Deb. prem. \& misc. chgs. $\begin{array}{llr}\begin{array}{lll}\text { Common dividends chgs. }\end{array} & 4 \overline{3} \overline{3}, 12 \overline{1} \overline{5} & 204.279 \\ \text { Organization expenses } & 90,000\end{array}$ Surplus
Prorita and loss creditu
Previn $\qquad$ - $\quad$-Profit \& loss surplus
a Includes expenses a Includes expenses,
of United States Hofrm of United States Hofrma
prior to formation of $t h$

## U. S. Realty \& Impro Income Mrom investments.-.

 Auilding convtratents profitsProfit on sales of securities Total income-Interest on mortgages. $\qquad$
 expenses-x $\$ 4,631,309 \overline{\$ 3,713,311}$ $\$ 3,611,348$
451,951
874,515 [Incl. Geo. A. Fuller Comparative Balance Sheet
 Realests. \& bldgs a a
Real estate, inv. \& Real estate, inv. \&
mttyes. rec'le and
ind
ntges. .ec'le and
invested in other
stocte n
 Bullding, Dlant,
stores, de stores de-...
Dillered chgs., \& ${ }_{1,547,850}^{1,47,427}$ BIIls \& acets. Tec'le $1,102,853$ Charges agst. bldd.
contracts,
payments rec'd
Total $-\frac{1,001,911}{38,509,994} \frac{1,122,239}{36,471,930}$ Common stock
 and equipment therein, $\$ 41,176,287$; unimproved real estate, $\$ 547,852$; less b The stockholders on Dec. 91925 voted to change the authorized comvalue, and approved the issuance or the new stock for the old stock of $\$ 100$
par value on the basis of $21 / 2$ for par value on the basis of $2 / 1$, for 1 . The This makes man meo old stock of $\$ 100$
shares of the new stock outstanding.-V, 122 , p. 764 .

## United Verde Extension Min. Co.-Copper Output (Lbs.)


Universal Chain Theatres Corp.-Operating Co. Formed. The Universal Chain Theatrical Enterprises, Inc was recently in-
eorporated in NNew York as the ioprating company of the Universal Ohain
Theatres CorD.-V. 121. D. 1444 .

Utah Copper Co.- 71 st Quarterly Report.
The report covering the Pourth quarter of 1925 shows:
Production.- The total net production of copper from all sources by
quarters for 1925 is as follows: Quarter Ended-March 31, June 30, Sept. 30, Dec. 31.
 During the quarter the Arthur plant treated 1,468,300 dry tons of ore and The average grade of ore treated at the mills was. $99 \%$ copper and the average min red in the ore as an compared with
that contained
recovery, respectively, for the previous quart
The averace cost per tion of plant and equipment and all fixed and
crediting pared with 8.7 cents for thiscellaneous earnings, was 8.6 ensen and after basis.

Financial Results for Quarter and 12 Months Ended Dec. 31.
Results for
Net proft from copper
-Qr. Ended Dec. 31--12 Mos. End. Dec. $31-$

$1925 . \quad 1924$ - $1925 . \quad 1924$. $\begin{aligned} & \text { Mroduction- incl. gold } \\ & \text { Misc. income }\end{aligned} \$ 2,812,490 \quad \$ 2,261,361$ \$10,378,240 $\quad \$ 7,677,945$ | \& silver |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Bing |  |  |  |  |
| \& Garfield Ry. div. | 651,737 | 566,989 | $2,609,738$ | $2,287,814$ | Nev.Consol.Cop.Co.div. $\quad 250,125$ $\begin{array}{r}300,000 \\ \cdots-\cdots+\cdots \\ \hline 250,125 \\ \hline\end{array}$


Surplus_-
Earnings for the fourth quarter of
$\$ 3,47,703$
$\$ 2.514,112$
$\$ 12,330,833$
$\$ 9.090,108$ 14.52 conts per pound carrying price for conper, as compared with 13.95
cents, 13.53 cents and 14.27 cents for the ther cent, 13.53 pernts and carrying price for conper, as compared with 14.27 cents for the third, second and first quarters
of 1925 respectively.
Aec quarterly distribution to stockholders of $\$ 1.25$ per share was made on The total caponing removed during the 4th quarter of 1925 was $1,969,900$
cu. yds., as compared with $1,978,018$ cu cu. yds., as compared with 1,978,018 cu. yds. for the previous quarter. for the 4th quarter or 1925 , being an average of 36,292 tons per diem, as
compared with $3,376,503$ tons total and 36,701 tons daily average for the
previous quarter.

The Bingham \& Garfield Railway transported a total of 416.811 tons of Sreight, or an average of 4,531 tons per diem. . Cigned, D. CATES, Vice-Pres. \&
Utah Metal \& Tunnel Co.-Listing.
There will be added to the Boston Stock Exchange list on notice of issuance in conversion of convertible notes of the company on the basis of face value of notes and sh
par $\$ 1$-V. 119 , p. 1966 .
Utica Knitting Co.-To Acquire Union Mills, Inc -
Viau Biscuit Corp., Ltd.-Bonds Offercd.-H. B. Robinson \& Co., Ltd., Montreal, are offering $\$ 400,00061 / 2 \%$ first mtge. bonds at 99 and int., to yield 6.60
Dated Jan. 1 1926: due Jan. 1 1946. Denom. $\$ 100, \$ 500$ and $\$ 10,00$
Principal and int. (J. \& J.) payable in Montreal or Toronto. Montreal

## Trust Co, trustee. <br> 

 Corporation. Is a consolidation of Viau \& Frere and J. Dufresp 25.000 shs. with commodious well equipped plants, situated on valuable property, and racturing profit for 192 of $\$ 150.626$ atter deducting $\$ 57$, 184 for deprecia-
tion and $b$ bad debts reserve" and allowing for other expenses which do not apply to the new comparve. The average for the past 5 years sis even hisher.
The accountants estimate that with the savings that will be made by The accountants estimate that with the savings that will be made by Annual bond interest, \$26.000.
Is provided, commencing Jan. 21927 , for the purpose of retiring thum

## Vick Chemical Co.-Listing.-

The New York Stock Exchange has a athorized the listingof 400,000 shares
Vindicator Consol. Gold Mining Co., Denver, Colo.The company under date of Nov. 101925 offered to purchase any and
all outstanding stock of the company on the following basis, viz:: 3 cents
cash cash per share. and also 1 share of United Gold Mines Co. stock for each
3 shares of Vinicicator delivered (dividend of 1c. per share paid on Jan. 20
1026 on United Gold Mines Co shares to be
 ther stocke tho the International Trust Co., Denver, Colo., Fractional. shares of the United Gold Mines Co. stock will not be issued.
but where desired the extra part of one share required to make ap afil share will be furnished by the International Trust Co. at 5 cents for each Approximately $86 \%$ of the outstanding stock has accepted the offer.
-V. 106, p. 714 .

Virginia Carolina Chemical Co.-Plan A pproved hy Court Judge William Runyon in the Federal Court at Newrark Feb. 5 entered
an order approving the plan of reorganization agreed upon several months an order approving the
ago.
V22, p. 104.

## Waldorf Syatem, Inc.-Annual Report.-

|  |  |  |  | $77$ |
| :---: | :---: | :---: | :---: | :---: |
| Income from operation |  |  |  |  |
|  | .770,510 | \$1,939,948 | \$1,835 | , |
| and state taxes. $\mathbb{C - c}$ | 734,657 | 36 | 685. | 642,602 |
| Net income <br> First preferred dividends Preferred dividends. Common dividends. | $\begin{array}{r} \$ 1,035,853 \\ 35,631 \\ 69,246 \\ 548,160 \end{array}$ | $\begin{aligned} & 43,080 \\ & 69,246 \\ & 545,762 \end{aligned}$ | 150.543 50.536 68888 514.811 58 | $\begin{array}{r} 62.540 \\ 66.710 \\ 01.610 \end{array}$ | | Balance, surplus |  | 8382,815 | $\$ 444,920$ | $\$ 516,713$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Profit and loss surplus.- | $2.415,013$ | $1,911.087$ | $1,498.296$ |  | $\$ 86.248$ |

Warren Bros. (Asphalt), Boston.-Orders Increase.carrie company reports that $5.057,270$ square vards of business were. 31 192. During 1125 the company secured orders for $10,768,701$ square
yards and laid 8.991 .588 square yards.-V. 121, p. 2767.

Warwick Iron \& Steel Co.-Eastern Steel Co. Declines Acceptance of Lease-Sale Postponed-Officers Re-elected.See Eastern Steel Co. above,
Hearing on the petition of Ed
Steel Co., to prevent the sale of the Herndon, receiver of the Eastern furnaces ät Pottstown, Pa, for thaes, has been postponed indefinitely by
the U. S. District Court the U i. S. District Court at Phila. The Eastern Company has been oper-
ating the furnaces under a 99 -year lease, which has 85 years to run. It ating the furnaces under a 99 -year lease, which has 85 years to run. It
owes to the tax collecetor of Pottstown $\$ 22,781$ for borough, school and
county taxes. after it was agreed by inter insted postpone was reached by Judge Dickinson
lease, which alle calls for a yearly renterts to terminate the lease, which calls for a yearly rental of $\$ 90,000$.
The stockholders at the annual meering Feb.
the five members of the board of directors and left to thed without change future disposition of the property. since it has been turned back to the company following the appointment of a receiver for the Eastern Steel Co..
Prior to the election Pres. William S . Pilling outlined to stockholders the he said, was a few hundred dollars a month from rent of dwellings belong ing to the property. He was unable to say as yet what solutlong would be
lew days ago. Pilling, the directors re elected were George E. Schlegelmilch
Besides Mr
william H. Shelmerdine, Henry P. Brown and H. F. Hailman.-V. 122 ,
p. 626 .
Wellman-Seaver-Morgan Co.-Sale of Motor Division.The company has effected an arrangement with the Sanderson Oyclone
Drill Co., Orrville, O., under which the latter will take over the business of the motor dilisision or the former, which has been carried on at Akron, $O$.
 types of gasoline motors are included in the transfer. Manufacture will be
carrie on at the plant of the Sanderson Cyclone Drill Co, at Orrvile.V. 121, p. 2288 .

Whitaker Paper Co. (Cincinnati).-Pays Back Dividends The company on Feb. 1 paid to Preferred stockholders of record Jan. 20 payment leaves accruals on the Preferred stock at $15 \% \%$.-V. $120, \mathrm{p} .1341$.

## White Eagle Oil \& Refining Co.-Sales.-

Calendar Years- $\quad 1922.818$ 1923. Station sales (in galions)
Total sales (in gallons).
V. 121, p. 2054.

White Motor Co.-To Increase Stock- $20 \%$ Stock Dividend
Proposed-Earnings.-The stockholders will vote Feb. 27
next on authorizing an increase of the capital stock from $\$ 25,000,000$ (all outstanding) to $\$ 50,000,000$, par $\$ 25$. This increase in capital stock is to provide for the expansion program of the company
Of this proposed carital increase $\$ 5,000,000$ is to be issued as a $20 \%$ stock dividend to stockholders of record March 10 . $\$ 10,000,000$ is to be offered to stockholders of record March 10 at par ( $\$ 50$ per share), giving to each stockholder the right to subscribe for two-fifths of a share for each share of the present stock held on that date. The remaining $\$ 10,000,000$ not to be issued until necessary for future requirements, subject to action by the directors and to the rights of stockholders to subscribe thereto

Incmme Account for Calendar Years (1925 Preliminary).
Preliminary figures for the calendar year 1925 compare with the actual
figures for previous years as follows:
 Federal taxes
Dividends $(8 \%)$
Surplus
Profit and

 Balance Sheet Decerber 31 (1925 Preliminary).

 Goodwill _......... Other assets, Incl

inv. in other cos \begin{tabular}{ll|l}
$30,862,000$ \& $28,522,448$ \& Current liabilities <br>
Fed 1 tax estimate_ <br>
\hline

 

$1,750,000$ \& 844,179
\end{tabular} \left\lvert\, \(\begin{aligned} \& Fed' var estintite- <br>

\& Rurplus <br>

\& Surting-\end{aligned}\right.\) $\begin{array}{r}700,000 \\ 4,800,000 \\ 11,00,000 \\ 11,534,157 \\ \hline\end{array}$ | Total $\overline{45,900,000} \overline{44,921,583}$ |
| :--- |
| V. 121, p. 2651. |

## CURRENT NOTICES.

-George L. Ohrstrom announces his resignation as Vice-President in charge of the New York office of P. W. Chapman \& Co., Inc., and the formation of G. L. Ohrstrom \& Co., Inc., to underwrite and distribute Investment bond issues, with temporary offices at 15 Broad Street, New Sales Department. Erskine, formerly and Edward A. Sachs, formerly director of out-of-town distribution in the East for the same firm, are associated with the new company as VicePresidents.
-The "Marvyn Scudder Manual of Extinct or Obsolete Companies is now ready for delivery at 15 William St., New York City. The book to exist for various reapproximately 100,000 companies which lutions, revoking of charters, failure to pay taxes, \&c. The manual has been edited by C. P. Keane (Editor of "Poor's Manual," 1913-1918) and H. J. Emmerich.
-Chatham Phenix National Bank \& Trust Co. has been appointed transfer agent for 120,000 shares preferred stock, par value $\$ 100$ each, and 280,700 shares of common stock without nominal or par value, of the International Products Corp
-Harris, Ayers \& Co., 100 Broadway, New York, announce that M. Neale, formerly with Prince \& Whitely, and John F. Cree, formerly with the American Bond and Mortgage Co. have become associated with them in their sales department.
-R. F. De Voe \& Co., Inc. of New York announce the extension of their activities to Buffalo, N. Y. with the opening of a branch office at 1001 Genesee Building, where a complete branch organization has been installed in charge of H. I. Perrine.
-Dobson \& Company, Bankers, Baltimore, Maryland, announce that A. H. Elliott, who was formerlylwith Dobson \& Co. in New York at 66 Sroadway, in 1916 and 1917, has become associated with them as manager of the sales department
-William P. Bonbright \& Co., London, England, announce the removal of their offices on January 23 rd from 8 King William Street to 24 Birchin Lane, E. C. 3. Their telephone numbers have been changed to Avenue 9121, 9122 and 9123.
-E. W. Clucas \& Co., members New York Stock Exchange, 11 Wall St., New York, announce that Hayward Wilson, formerly Manager of New England offices of Bonbright \& Co. Inc., and Vice-President of Bonbricht \& Co., Inc., Massachusetts, has become associated with their firm as Manager of Sales.
-Mcwilliam, Wainwright \& Co., members of the New York Stock Exchange, New York City, announce that Edward P. Patten, formerly with Earl A. Miller \& Co., is now manager of their Public Utility Trading Department.
-H. D. Knox \& Co., 44 Broad Street, New York City, formerly the New York office of Chas. A. Day \& Co., Inc., announce telephone numbers as follows: New York, Hanover 1392 and Boston, Congress 4030.
-The Seaboard National Bank of the City of New York has been appointed Trustee under Indenture securing Central Crosstown Purchase bonds due May 11940 of New York Railways Company

Lebenthal \& Company, specialists in odd lot municipal bonds, have prepared for free distribution a list of odd lots of municipal bonds yielding from $4.10 \%$,
-Herbert Herzenberg, formerly manager of the Bond Department of
Newman Bros., has become associated with H. Cassel \& Comer Newman Bros., has become associated with H. Cassel \& Company, New York, in charge of their trading department.
-Lawyers Trust Company has been appointed Registrar of 350,000 shares (without par value) of the Capital stock of Congress Cigar Company, Inc., manufacturers of La Palina Cigars.
-George Leonard Chandler, Jr., formerly with J. R. Schmeltzer \& Co., has become associated with R. W. Pressprich \& Co. of New York City in their Municipal Bond Department.
-Guaranty Trust Co. of New York is now prepared to exchange definifor outstanding temporaries.
-Vought \& Co., Inc., announce that Harry P. Engle has joined their sales organization and will represent them in southwestern New York and northern New Jersey
-Bear, Stearns \& Co. members New York Stock Exchange, announce that Leo F. Bokor has become associated with them in their branch office at 1359 Broadway.

## Giseports and 7ocuments. <br> U®ished as adVertisemento

## REPUBLIC IRON \& STEEL COMPANY youngstown, ohio.

## TWENTY-SIXTY ANNUAL REPORT-FOR THE FISCAL YEAR ENDING DECEMBER 311925.

## To the Stockholders of the

Republic Iron \& Steel Company:
The Board of Directors submits herewith its Twenty-sixth Annual Report of operations for the fiscal year ending December 31 1925, together with a Financial Statement and General Report upon the condition of the property at the close of the year.

## INCOME REPORT.

The year 1925 opened with an active demand for Iron and Steel, with the Industry operating close to a record output during the first quarter of the year. Demand and prices, however, weakened during the second quarter and a period of hesitation set in, which continued until about August 1, when market conditions, due to exhaustion of stocks on hand, became more active, with gradual improvement throughout the balance of the year. Average prices, however, for our products for the year 1925 were more than $10 \%$ below those of the preceding year, notwithstanding the fact that the country's total production of Steel for the year 1925 was the largest in the history of the Industry.

Demand for our particular products, while substantially improved in volume as compared with the preceding year, was not, however, of record proportion, as our average employment, based upon annual capacity, was only $78 \%$.

As a result of expenditures made during the past two years for new devices and improved processes, which improvements only became operative during the year, large economies in operations were effected; likewise, benefits were derived from a substantial increase in the volume of business and in consequence Net Profits for the year were largely increased. The total Net Profits applicable to dividends for the year ending December 311925 being $\$ 3,813,48421$.
During the year there was expended for Improvements $\$ 3,534,31781$, and there remains to be expended on account of Appropriations heretofore authorized for Improvement purposes $\$ 1,111,94923$. While further improvements of a minor character will be made during the year 1926, all major improvements have been completed and our manufacturing properties thoroughly modernized. Full benefits from these improvements were not realized during the year, but should be reflected in future operations.

The Funded Debt of the Company during the year was reduced through Bond purchases by the amount of $\$ 1,076,-$ 000 , and provision also made for the retirement of $\$ 1,333,000$ of Collateral Notes. The Cash Working Capital of the Company is ample for all ordinary purposes, the total being \$21,846,75532 , of which amount $\$ 6,604,58820$ is represented by Cash and Government Securities.
During the year the Inland Iron Works at East Chicago, Indiana, was sold; two outlying blast furnaces were dismantled and the Bray-Gordon Ore Mine leases were surrendered, all for reasons set forth in detail under the proper captions in this report. These transactions bore no relation to Profit and Loss Account for the current year; therefore the amount involved was written out of Surplus and Reserve Accounts. After adding undivided profits for the year, the Surplus Account as of December 311925 is $\$ 33,562,38854$.
INCOME ACCOUNT AND STATEMENT OF SURPLUS FOR THE YEAR ENDING DECEMBER 311925.


## BALANCE SHEET DECEMBER 311925.

Capital Assets-
Croperty Accounts:
Cost of properties
Cost of properties at December 31 1924_- $\$ 106,056,13155$
Net additions for the year ending Deen

Investments:

companies_......
\$401,000 00
2,412,676 22
Cash Deposited with Trustees-
Cash resources held by Trustees for account of bond sinking funds and retirement of one-third of $5 \%$ Collateral Current Assets-

2,813,676 22

Current Assets-
products, materials and
supplies on hand
Ore at docks......-------------12.901,74985 1,325
Accounts and notes receiva- $\$ 14,226,86169$
ble after deducting reserve
for doubtrul account:
for doubtrul accounts.

Investment in United States Bonds and
6,168,630 03
Treasury Certificates.
$4.040,20833$
Deferred Charges-
$27.000,07992$
Expenditures for explorations, stripping at mines, advanced
royalties, bond discount and expense che royalties, bond discount and expense, chargeable to future
operations........................

Net Current Assets.......................... $\$ 21,846,75532^{\$ 140,072,924,54}$ LIABILITIES.
Capital Stock-
Common- 300,000 shares of $\$ 100$ each
$\$ 30,000,00000$
Common- 300,000 shares of $\$ 100$ each...-
Preferred $7 \%$ cumulative- 250,000 shares
25,000.000 00
$\$ 55,000,00060$
10-30 Year 5\% Sinking Fund Mortgage
(Total authorized issue $\$ 25,000,00000$ )
Total issued.

Refunding and General Mortgage Sinking
$10,906,00000$
Fund $51 / 2 \%$ Gold Bonds-
(Total authorized issue $\$ 15,000,000$ 00)
Total issued.

ing fund $\begin{aligned} & \text { ind for sink- } \\ & \text { Bonds held as collateral to }\end{aligned}$, 076,000 00
Bonds held as collateral to
$\$ 4.000,0005 \%$ collateral
trust serial gold notes_-_ $5.000,00000$
$\qquad$
6.076,000 00

8, 824,00000
5\% Collateral Trust Serial Gold Notes-
Total issued (Tothorized issue $\$ 4,000,00000$ )

4,000,000 00
Potter Ore Company Bonds-
$\$ 28,00000$ Outstanding First Mortgage $5 \%$ Bonds, guaranteed jointly with Tennessee Coal, Iron and Railioad
Company, less that Company's proportion.......----Current Liabilities-
14.00000

Accounts Payable-
Federal. State and


Accrued Bond Interest.
Provision for Dividends payable Jan. $2-1926$
5,153,324 60
Reserves-
For Exhaustion of Minerals and Mining
For Depreciation and Renowal of Plants.
For Relining and Rebuilding Furnaces... For Fire and Accident Insurance
$\begin{array}{r}\$ 5.275 .38743 \\ 14.650 .00539 \\ 939.620 \\ 716.213 \\ 98 \\ \hline\end{array}$
Surplus-
$22,213,21140$
Balance, December 31 1925, per attached statement_
33.562.388 54

## WORKING CAPITAL.

The following statement covers items affecting Working Capital from organization of the Company to December 31 1925, and is followed by Comparative Statement of Net Working Assets, as shown by the books of the Company as at December 31 1923, 1924 and 1925:

## Working Capital May 31899

Collateral Notes Issued October 11904 Bond Issue October 11904 Preferred Capital Stock sold 10-30 Year Bonds issued. Mortgage Notes on Haselton property Additional Preferred Stock sold. Additional Common Stock sold. Refunding and General Mortgaze B.......... $5 \%$ Collateral Trust Serial Gold Bonds issued............. Amounts Reserved out of Profits for dated Jan. 2 1925..newals, Insurance and Contingencies............ Net Profits May 311899 to December 311
$\$ 6,500,00000$ $\begin{array}{r}7.000,00000 \\ 10,000 \\ \hline\end{array}$ $10,000.00000$ 20.869,000 00 $20,869,00000$
$1,475,00000$ $1,475,00000$
$4.583,10000$ $1,583,10000$
$2.809,00000$ $2.809,000$
$10.000,000$
00 4,000,000 00
23,615,491 86 85,847,026 07 $\overline{\$ 176,808,617} 93$


COMPARATIVE STATEMENT OF NET WORKING

ASSETS.
Current Assets$\xrightarrow[\substack{\text { Inventery } \\ \text { Ore at } \\ \text { Ont } \\ \text { Cocks. }}]{ }$ Ore at Dockss
Accounts and Accounts and Bills Receiva-
ble U. Sle nds and Treasury Cash -artificates

Less Current Liabilities

## Net Current Assets ......-\$21,846,755 $\overline{32} \overline{\$ 20,153,89276} \overline{\$ 25,420,51299}$

## COMPARATIVE STATEMENT OF INCOME.

$\begin{array}{ccc}\text { Year Ending } & \text { Year Ending } & \text { Year Ending } \\ \text { Dec. } 311925 . & \text { Dec. } 311924 . & \text { Dec. } 311923 .\end{array}$
Net earnings from Opera-
charges for Maintenance
charges for Maintenance
and Repairs of Plants.
amountinc to
amounting to: $\$ 4.370 .8457^{7} \$ 6,252,40061 \quad \$ 3,769,35386 \quad \$ 8,600,79232$ Dec. $311925-84.370 .84571$
Dec. $311924-3.932 .21625$
Dec. 311923.4 .533 .72751
Interest and Dividends Re-
ceived
417,30162 645,30325 667,00364 Total Profits for the Year- $\overline{\$ 6,669,70223} \overline{\$ 4,414,65711} \overline{\$ 9,267,79596}$ Less-
Provision for Depreciation \&
Renewal of Plants.
Provision for Exhastion of
Mise
Minerals and Discount on
1,232,293 52 \$1,133,130 64 \$1,404,578 97
Bonds and Notes........ 345,527 240,957 384,358 89

Net Profits Applicable to Dividen Add-
Surplus Dec. 31 1924------*\$31,498,904 33
 $\begin{array}{llll}1,278,39683 & 1,122,63234 & 1,226,63980\end{array}$

## Deduct-

Dividends on Preferred Sto
$\$ 35,312,38854 \overline{\$ 34,921,77206} \overline{\$ 36,253,83576}$

Net Surplus Carried to
\$33,562,388 54 \$32,921,772 $06 \$ 33,003,83576$

* See Income Statement December 311925.


## INVENTORIES.

In accordance with the usual policy of the Company, Inventory was taken at cost on all products mined, manufactured or purchased. For all classes of material, the Inventories are no higher than present market prices. The total value of Inventories shows a reduction as against previous years, which is accounted for by lower cost of production and by reduction in stocks on hand, resulting from greater concentration of operations.

|  | 311925 | Dec. 311924. | Dec. 311923 |
| :---: | :---: | :---: | :---: |
|  | Dec. 311925. <br> $\$ 4.166 .207$ | Dec. 311924. | Dec. 311923. |
| Pig Iron | 622.37040 | 1,280,464 76 | 1,604.287 13 |
| Puddle Mill |  | 60,943 84 | 94,472 17 |
| Billets. Blooms, Slabs | 819,962 27 | 1,056,637 80 | 638,671 37 |
| Ores | 3,571,209 52 | 3,802,236 67 | 4,673,083 50 |
| Scrap | 857,34619 | 720,70167 | 370,808 73 |
| Ferro-Manganese | 184,46769 | 79,872 59 | 54,907 64 |
| Fuel | 380,721 91 | 239,903 48 | 544,636 79 |
| Rolls, Molds and Stool | 135,956 31 | 152,521 22 | 164,325 16 |
| Stores | 1.699,793 32 | 1,793,274 13 | 2,072,542 30 |
| Commissary Sup | 70,739 64 | 86.11547 | 100.30347 |
| Miscellan | 392,97554 | 325,206 48 | 310,879 39 |
|  | 2,901,749 8 | \$14,295,949 | 4,683,088 40 |
| COMPARATIVE STATEMENT OF EARNINGS AND DISPOSITION OF INCOME. |  |  |  |
|  | Year Ending Dec. 311925. | Year Ending Dec. 311924. | Year Ending <br> Dec. 311923 |
| Gross Prof | \$6,669,702 23 | \$4,414,657 11 | \$9,267,795 96 |
| Depreciation and Charges.- | 2,856,218 02 | 2,496,720 81 | 3,015,577 66 |
| Net Profits | 3,813,484 21 | 1,917,936 30 | 6,252,218 30 |
| Dividends | 1,750,000 00 | 2,000,000 00 | $3.250,00000$ |
| Amount Carried to Surplus. | 640,616 48 | *82,063 70 | 3,002,218 30 |
| Balance Surplus Account. | 33,562,388 54 | 32,921,772 06 | 33,003.835 76 |

## GROSS VOLUME OF BUSINESS.

Year ending Dec. 311925 \$53,907,959 39
Year ending Dec. 311924
Year ending Dec. 311923 43,982,523 20

* Deducted.

COMPARATIVE STATEMENT OF ANNUAL CHARGES TO COST OF PRODUCTION AND DEDUCTIONS FROM PROFITS FOR REPAIRS AND MAINTENANCE, DEPRECIATION AND OTHER

PROVISIONAL FUNDS.
$\begin{array}{lll}\text { Year Ending } & \text { Year Ending } & \text { Year Ending } \\ \text { Dec. } 311925 . & \text { Dec. } 311924 . & \text { Dec. } 311923.123 .\end{array}$
Repairs and Maintenance-
Charges for Depreciation and
\$4,370,815 71 Dec. 311924.
4,370,845 71 \$3,932,216 25
\$4,533,72751
 $\begin{aligned} & \text { Provision for Exhaustion of } \\ & \text { Minerals ------------- }\end{aligned} \quad 345,52767 \quad 240,95783 \quad 384,35889$

## PROVISIONAL FUNDS.

$\begin{array}{cccc}\text { For } & \text { For } & \text { For } & \text { For } \\ \begin{array}{c}\text { Depreciation } \\ \text { and Renewal } \\ \text { Ef Phaustion }\end{array} & \text { of } & \text { Relining } & \text { Fire and }\end{array}$




## NEW CONSTRUCTION AND PROPERTY <br> ADDITIONS.

Additions to the Property Account during the year aggregated $\$ 3,534,31781$. The total New Construction to date, December 31 1925, is:
Blast Furnaces.
Steel Plants. Ro
Rosiling Miils and Factories $\qquad$ $\begin{array}{r}\$ 13,197,73405 \\ 27,617,72257 \\ 17,938.879 \\ \hline 766 \\ \hline\end{array}$ Ore Mines, Coal Mines, Coke Ovens and Quarries $\qquad$ Total. --\$59.519,381 21
SUMMARIZED COMPARATIVE STATEMENT OF PROPERTY ACCOUNT.

New Construction--
Property Additions
New Construction-
Property Additions
Property Sold
Property Sold
Unexpended Balance of Provi-
sion for Depreciation and Re-
$\begin{array}{rrrrrrr}\text { sion for Depreciation and Re- } & 1,021,713 & 30 \\ \text { newals for Year.....-.-.-. } & 190,157 & 02 & 984,897 & 09 \\ \text { Net Balance of Property Acc't.- } 86,951,304 & 96 & 86,128,978 & 08 & 82,694,621 & 89\end{array}$

## LABOR AND EMPLOYMENT.

No changes were made during the year in labor rates. A reduction in the usual or normal number of employees was made by the sale of the Company's Inland Works and by the concentration of operations and improvements to manufacturing facilities installed in the previous year, more particularly at the Company's Bessemer Steel Plant, but this was more than offs $s t$ by larger operations entailing fuller employment, all due to a better demand for steel products.
The usual statistics follow:


UNFILLED ORDERS AND BUSINESS OUTLOOK.
The year 1925 was ushered in with a substantial volume of business carried over from the year 1924, but, as stated elsewhere in this report, demand slackened during the second quarter of the year, but buying was resumed on a large scale during the fourth quarter, which again enabled us to accumulate a substantial backlog of orders for the year 1926.
As to the general outlook for 1926, it may be stated that business confidence is general, stocks normal, prices low; consequently less reason than heretofore exists for reaction, consequently less reason than heretofore exists for reaction,
and if fair crops are realized the coming year's business should be satisfactory.
The balance of Unfilled Orders on Hand as of December 31 1925, as compared with previous years, is as follows:


Tons.
223,973
22
December 311924
228,965
68,955
Year Ending - PIG IRON.
Year EndingTons.

The Board of Directors takes pleasure in expressing its appreciation to the Officers and Employees of the Company for the loyal and efficient services rendered by them during the past year.
By order of the Board of Directors.
Respectfully yours,
JOHN A. TOPPING,
Chairman.

## PENNSYLVANIA WATER \& POWER COMPANY

REPORT OF THE BOARD OF DIRECTORS FOR THE YEAR 1925.

Submitted to the Stockholders of the Company at the Annual Meeting Held February 9 1926:
The Board of Directors of the Pennsylvania Water \& Power Company have pleasure in submitting to the Stockholders a statement of the Company for the fiscal year ending December 311925.
The total revenue for the year from all sources amounts to After making provision for interest charges, taxes, operation and maintenance, there remains a surplus of
$\$ 2,960,43564$
Which has been disposed of as follows:
Dividend of $2 \%$ for quarter ending March 31st
Dividend of $2 \%$ for quarter ending June 30th....
Dividend of $2 \%$ for quarter ending September 30th
Dividend of $2 \%$ for quarter ending December 31st
Transferred to Depreciation Reserve
Transferred to Reserve for Sinking Fund
Transferred to Contingent Fund.-
-.-.-.-.
$\$ 214.92400$ 214,92400 214,924 00 214,92400 220,85000 140,00000 40,00000
22.77389

A comparison of Gross Income for 1925 with 1924 shows a gain of $\$ 273,96965$; a like comparison of Net Revenue shows a gain of $\$ 75,13895$.
Your Company's Reserves (exclusive of $\$ 825,00000$ in Sinking Fund) show an increase over 1924 of $\$ 412,61984$ and now total $\$ 2,823,41605$.

## OUTPUT OF HYDRO ENERGY.

The summer of 1925 was marked by very low flow in the Susquehanna drainage area and in the Atlantic States generally. There was heavy rainfall, however, during the last two months of the year, so that much of the previous accumulated deficiency in energy output from your Holtwood hydroelectric plant was made up in the wet months of November and December. Instead of showing a withdrawal from Contingent Fund as a result of the dry year, your Company is able to build up that Fund to $\$ 1,000,53955$ by appropriating $\$ 140,000$ from the surplus shown by your Company for its year's operations.
As contributing to the above result, must be mentioned the early completion of the first installation of 30,000 horse power in your new steam plant at Holtwood. This plant started in operation in less than thirteen months from breaking ground for its construction, which permitted it to be in service by midsummer, during the period of low river flow. For this creditable performance, thanks are due the Engineering Staff and officials of the Consolidated Gas Electric Light and Power Co., your customer company in Baltimore, who lent their services and gave their fullest co-operation in designing this steam plant, and to the employees of your company who enthusiastically supplemented the Consolidated Company's efforts and ably carried out the construction work.

## SUPPLEMENTARY STEAM PLANT

The station follows the best modern practice in its design and construction and is arranged for the use of pulverized fuel, either Bituminous or River Anthracite. Either var ety of fuel may be brought in by rail to sidings convenient to the station. In addition, provision is made for bringing in by barge the River Anthracite which has accumulated in the slack water reaches above the dam of your Hydro-Electric development. The dredging experience has been recited in previous reports in connection with the River Coal. The steam station was located in close proximity to your hydroelectric generating station so that either station might act as a reserve to the other and that they might mutually benefit by the railway sidings, store houses, machine repair shops and community accommodations provided at Holtwood, and furthermore that they might be more effectively supervised and their operations more easily co-ordinated. The plans provide for a final steam station capacity of 135,000 horse power, when desired.

HOLTWOOD POWER COMPANY.
For the purpose of constructing, owning and operating this steam plant, your company organized the Holtwood Power Company, which provided for an issue of $\$ 1,500,000$ of common stock, together with $\$ 25,000,000$ of bonds, of which there has been issued to date against this first installation $\$ 2,750,000$ of Series A $6 \%$ bonds. All of the capital stock of the Holtwood Power Company is owned by your company. This financing was done during the year 1924.

HOUSING ADDITIONS
To augment the housing accommodations for its employees at Holtwood, demanded for the operation of the steam station and for the growing importance of the hydro-electric generating plant, your company has continued with the building there of a number of detached dwellings and group houses of good quality and appearance and a special effort is made to maintain the grounds and community surroundings in keeping therewith.

OPERATING RESULTS.
The loads of your company's customers are steadily increasing, as is evident from the gain of $\$ 273,96965$ in Gross Income. There has been set aside for Depreciation Reserve $\$ 220,850$. Operating costs have been held down reasonably without sacrificing quality of service and while maintaining the equipment of the plant up to its desirable high standard of condition.
Your Directors take this opportunity of making special mention of their appreciation of the efforts made and the results obtained by the employees during the past year, as reflected in the successful operations of your company.

CHARLES E. F. CLARKE,
President.

## PENNSYLVANIA WATER \& POWER COMPANY. STATEMENT OF CONDITION DECEMBER 311925. ASSETS.

Plant, Property and Power Development-................-.-. $\$ 22,536,06043$ Plant Additions in Progress
securities of other Companies_
Prepaid Charges 164,16017
 Accounts Receivable 178,08555
185,49695

Accounts Receivable.
Cash in Hands of 708,237 89 Cash in Hands of Trustees for Bond Redemption
and with Agents.

Capital Stock

## LIABILITIES.

First Mortgage $5 \%$ Bonds

Less Bonds Redeemed by Trustees or Can-
celed for Sinking Fund Investment ........- 800,00000
First Refunding Mortgage Gold Bonds, $5 \frac{1}{2} \% \overline{\$ 5,000.00000}$



sinking Fund.........................................------- $\quad 41,25000$



Contingent Fund .....
Profit and Loss Account.
22,773 89
Certified Correct, \$29,759,315 27 JAS. L. RINTOUL, Treasurer.
Audited,
SHARP, MILNE \& COMPANY, Chartered Accountants
January 12, 1926.
PROFIT AND LOSS ACCOUNT.
By Income from All Sources
To Operating Expenses
203,94790
203,94790
151,48200
301,100 00
301,10000
226,79308
883,322 98
To Maintenance -
By Balance Brought Down
To Interest on First Mortgage Bonds
$\$ 585,00000$
To Interest on First Refunding Mortgage
Bonds
153,00000
Net Revenue
738,00000
Net Reven $\begin{array}{r}1,309,112623 \\ 4,207 \\ \hline\end{array}$
Total \$1,343,319 89
Distributed as follows

\begin{tabular}{|c|c|}
\hline Dividend 2\% for Quarter ending March \& 214.92400 <br>
\hline Dividend 2\% for Quarter ending June 30th \& 214.92400 <br>
\hline Dividend $2 \%$ for Quarter ending September 30 \& 214,924 00 <br>
\hline To Depreciation Reserve..- \& 214,924
2200

20, <br>
\hline To Reserve for Sinking Fund \& 100,000 00 <br>
\hline To Contingent Fund. \& 140,000 00 <br>
\hline Profit and Loss Accoun \& 22,773 89 <br>
\hline Certified Correct, \& 1,343,319 89 <br>
\hline
\end{tabular}

Audited, JAS. L. RINTOUL, Treasurer.

SHARP, MILNE \& COMPANY, Chartered Accountants.
January 12, 1926

# The Commercial Markets and the Crops <br> COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS <br> PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC. 

## COMMERCIAL EPITOME

The introductory remarks formerly appearing hero will now be Found in an earlier part of this paper immediately following tho
OF odiditiness matiotiviTY

COFFEE on the spot was weaker; No. 7 Rio, 19 to $191 / 8$ c.; No. 4 Santos, $237 / 8$ to $241 / 4$ c.; Maracaibo Trujillo, $241 / 4$ to $251 / 4 \mathrm{c}$.; fair to good Cucuta, $263 / 4$ to $271 / 4 \mathrm{c}$.; Honda, $311 / 4$ to $313 / 4 \mathrm{c}$.; Medellin, $321 / 4$ to $323 / 4 \mathrm{c}$.; Robusta washed, $213 / 4$ to $221 / 4 \mathrm{c}$; Harrar, $281 / 2$ to $291 / 2 \mathrm{c}$. Cost and freight offers on February 6th showed a very steady market in Brazil and offers included part bourbon 3s-5s at 23 c .; 4 s , part bourbon, 23.10 f ., $3 \mathrm{~s}, 23.80 \mathrm{c}$.; part bourbon, $2 \mathrm{~s}-3 \mathrm{~s}$ at 23.80 c .; bourbon, $2 \mathrm{~s}-3 \mathrm{~s}$ at $233 / 4 \mathrm{c}$.; bourbon, 3 s at 23.60 c .; bourbon, 4 s at $231 / 4 \mathrm{c}$.; bourbon, 5 s at 22.80 c .; bourbon, $3 \mathrm{~s}-4 \mathrm{~s}$ at 23.60 c .; bourbon, $4 \mathrm{~s}-5 \mathrm{~s}$ at 23 c .; bourbon, $5 \mathrm{~s}-6 \mathrm{~s}$ at 23.10 c .; part bourbon, $2 \mathrm{~s}-3 \mathrm{~s}$ from one house ranging from $233 / 4$ to 25 c . and part bourbon, $3 \mathrm{~s}-5 \mathrm{~s}$ for March shipment at 23.20 c . Rio, 7 s and 8 s were here from 18.40 to 18.55 c . and Rio, 8 s at 18.30 c . No Victorias were being offered. On Feb. 8th, Santos bourbon, 4s-5s sold at 22.60 c. Firm offers included prompt shipment bourbon, $2 \mathrm{~s}-3 \mathrm{~s}$ at $233 / 4 \mathrm{c}$.; 3 s at 23.60 c .; $3 \mathrm{~s}-4 \mathrm{~s}$ at 23.40 c . to $23.55 \mathrm{c} . ; 3 \mathrm{~s}-5 \mathrm{~s}$ at 23.15 c .; $4 \mathrm{~s}-5 \mathrm{~s}$ at 22.60 to 22.90 c .; 5 s at $22.80 \mathrm{c} . ; 6 \mathrm{~s}-7 \mathrm{~s}$ at 22 c . to 22.65 c .; part bourbon, 2 s at $245 / 8 \mathrm{c}$.; $2 \mathrm{~s}-3 \mathrm{~s}$ at 23.80 c .; 3 s at 24.60 c .; $3 \mathrm{~s}-4 \mathrm{~s}$ at 23.30 c . to 23.65 c .; $3 \mathrm{~s}-5 \mathrm{~s}$ at 22.90 c . to $231 / 2 \mathrm{c}$.; $4 \mathrm{~s}-5 \mathrm{~s}$ at 22.80 to 23.45 c .; Santos peaberry, 4 s at 22.90 c .; 3 s at 23.90 c .; $4 \mathrm{~s}-5 \mathrm{~s}$ at 22.80 to 23.20 c .; Rio, 7 s at 18 i 80 c .; 8 s at 18.70 c .; Victoria, 7 s and 8 s at $183 / 4 \mathrm{c}$.; March-April shipment, $3 \mathrm{~s}-4 \mathrm{~s}$ at $231 / 2 \mathrm{c}$. Spot trade has hesitated to follow the recent advance on cost and freight prices early in the week. Santos shippers therefore lowered their prices somewhat. They, however, did not stimulate trade. The influence on Santos of mild coffee prices is not as a rule great. Europe is a large consumer of the cheaper kinds of Brazilian coffee. That fact may act as a balance wheel. Not a few believe it will. On Thursday spot coffee was dull; Santos, No. 4, $223 / 4$ to 24 c .; No. 7 Rio, $191 / 8$ to $191 / 4 \mathrm{c}$. with diminishing supplies. The New Orleans market was strong. Santos offers were 10 to 15 points lower; $4 \mathrm{~s}, 22.75$ to 23.50 c .; Rio, $7 \mathrm{~s}, 18.75$ to 19c. Futures declined in a somewhat overbought market with selling of March by the trade. The cost and freight offers early were unchanged or slightly easier. Santos exchange was off ${ }^{1} d \mathrm{~d}$. at $7{ }_{1}^{7} \mathrm{~d}$. and the dollar up 10 reis. Rio exchange off ${ }^{\frac{1}{6} 4} \mathrm{~d}$. at $7^{7}{ }^{7} \mathrm{~d}$. and the dollar rate 40 reis net higher. Santos cabled that large European business was done last week adding that the Federal government of Santos was negotiating for a loan of $£ 30,000,000$. Santos and Rio cables said that later that trade was quiet with buyers well supplied from recent purchases. It was pointed out that stocks in the interior warehouses in the State of Sao Paulo were last reported by the Defense Committee as $4,387,000$ compared with $4,383,000$ in December; that is at the peak of the receipts. From now on the stocks will in that case gradually diminish. Some very low estimates regarding the 1926-27 Brazil crops have recently been given out. Santos for instance was put at only $7,000,000$ to $8,000,000$, but these are very generally regarded as too low. The general opinion leans to $9,000,000$ to $10,000,000$ bags. Of Rio the crop is quite generally supposed to be in the neighborhood of $3,000,000$ bags. A guess of $2,500,000$ bags is not accepted as correct here. But even with a yield of $3,000,000$ bags some feel that the statistical position is such as to preclude any serious decline in prices. On the other hand what about the competition of mild coffee? Spot Medellin and Medellin have been 3 cents apart. But bulls believe that the effect on Rio for instance of mild offerings will be slight. Rio prices make the quotations on the exchange here rather than those for other coffee. On Thursday futures declined 2 to 16 points with sales of 34,000 bags. Rio fell 150 to 250 reis and Santos 150 to

300 reis. Rio Exchange was $7 \frac{17}{2}$ d; dollar rate 30 reis higher at $6 \$ 670$. Final prices show a net decline for the week of 8 to 12 points.
 SUGAR-Cuban raws were firmer at $2 \frac{1}{3}$ c. for Porto Rico and $21 / 2 \mathrm{c}$. for Cuba; 6,500 tons of Domingan Cuban and Haitian centrifugals sold to the United Kingdom on the 6th inst. at $11 \mathrm{~s} 101 / 2 \mathrm{~d}$ for February, and 12s for March. Galveston bought 20,000 Cuba prompt shipment at $21 / 2$ c. Futures were dull and at times rather easy. Last week sales of domestic and Continental granulated were reported to the Far East of about 150,000 tons. Some venture the opinion that the Far East requires 100,000 tons more to make up the deficiency in the Java crop. China bought it, it was said, about 20,000 tons of Cuba recently for February-March shipment, at an estimated equivalent of 2.36 c . f.o.b. Cuba. Refined was quiet at 5.30 to 5.50 c . On the 9 th inst. prompt raws sold to the extent of 80,000 to 100,000 bags to out of town refiners and operators at a rise of $\frac{1}{32} \mathrm{c}$., with Cubas $2 \frac{12}{2} \mathrm{c}$. or 4.30 c . delivered. Futures were livelier. Wall St. bought May and July. Leading Cuban interests bought March. United Kingdom prices were firm with offers of Cuba and Domingos at 12 s and last sales for February-March shipment at 11 s $101 / 2 \mathrm{~d}$. The heavy Cuban crop movement, over 200,000 tons last week, had a sobering effect. Some Wall St. longs sold March and took September. The Cuban long interest in March is supposed to be large. Operators sold May supposedly as a hedge against recent purchases of C \& F. sugar. Sales of raw sugar to last week were about 225,000 bags. India's buying of sugar in this market has not been big, but it has bought on the Continent during the past month or so at least 100,000 tons, principally of Czecho-Slovakian and German sugars. India is also reported to be inquiring further for such sugars. There is still some demand for United States refined from India. Cuban sugar production is now more than 100,000 tons larger than last year and the crop is progressing favorably, according to the Federal Company. Up to January 31st, production totaled $1,154,000$ tons, as against $1,050,233$ tons at the corresponding date last year. Weather conditions in Cuba continue favorable. Some mills complain of not receiving cane as fast as they would like, and grinding is therefore reduced. This condition is caused by a scarcity of labor in the districts making complaint, principally Caibarien, Cienfuegos and some parts of Camaguey. The reason for this is the reduction in wages which it has been found necessary to adopt because the present conditions in the industry compel economies. Reports from separate localities show yields ranging from 10.60 to 12 per cent. It is proposed in some quarters to have refiners' sales offices and raw sugar brokers' offices closed on Saturdays, February 13th and 20th. New York financial institutions, it is said, will support a movement to bring about an orderly marketing of the Cuban sugar crop. Holders at one time asked 29/16c. for Cubas. Refiners are getting a large quantity of raw on old purchases and hold aloof. March requirements, however, it is pointed out, are still to be provided for. Cuban receipts for the week ended February 8th, were 192,274 tons, against 194,324 in previous week; 208,507 in same week last year and 168,849 two years ago; exports, 101,306 tons, against 97,081 in previous week; 118,358 in same week last year and 134,138 two years ago; stock, 446,552 tons, against 355,584 in previous week; 384,040 same week last year and 273,333 two years ago. The number of centrals grinding was 172, against the same number in the previous week and in the same week last year and 168 two years ago. Havana cabled: "Weather fine." H. A. Himely reported the export movement from Cuba for the week ending Feb. 8th, as 95,858 tons, including 52,347 tons north of Hatteras, 2,951 tons to New Orleans, 6,624 tons to Galveston, 6,421 to Savannah, 807 tons interior, 9,472 tons to England, 11,098 tons
to France and 6,938 tons to New Zealand. Details On Thursday prompt raws were quiet at $29 / 16 \mathrm{c}$. asked. There was an idea that that would be shaded $\frac{1}{32} c$. Late on Wednesday it is said that some 80,000 bag's of Porto Rico prompt and February shipment sold at 4.30 c . or $2 \frac{1}{32} \mathrm{c}$. Cuban basis. British markets were easier; 1,000 tons nearby Cuba sold at 11s. $101 / 2 \mathrm{~d}$. British arrivals in January were 194,000 tons; consumption 122,000 ; stock on Feb. 1st 457,000 . It is said that the French duty will probably be raised 30 per cent. Havana cabled that the Secretary of Agriculture stated that crop prospects were 10 per cent better than early in the season. Refined here was quiet at 5.25 to 5.40 c. Quiet cutting was reported. Withdrawals were small. Prompt sugar was generally quoted at the close at 2152 c . or $\frac{1}{2} \mathrm{c}$. lower than last Friday. Futures on Thursday were 3 to 5 points lower for the day. For the week they are 1 point lower to 1 point higher net. Prices follow:


TEA-In London, on Feb. 8th, prices firm: offerings 31,000 pkgs. of India of which 30,000 sold at the following prices: Medium pekoe, 1s. $73 / 4 \mathrm{~d}$. to $1 \mathrm{~s} .91 / 2 \mathrm{~d}$.; fine pekoe $1 \mathrm{~s} .101 / 4 \mathrm{~d}$. to 2 s . 11d.; medium orange pekoe, $1 \mathrm{~s} .81 / 4 \mathrm{~d}$. to $1 \mathrm{~s} .101 / 4 \mathrm{~d}$.; fine orange pekoe 1 s . 11 d . to 2s. $111 / 4 \mathrm{~d}$. In London, on Feb. 9th, Ceylon teas were firm. Offerings 16,600 pkgs. and sales 16,000 pkgs. Prices: Medium pekoe, 1 s .8 d . to $1 \mathrm{~s} .10 \frac{1}{4} \mathrm{~d}$.; fine pekoe, $1 \mathrm{~s} .103 / 4 \mathrm{~d}$. to $2 \mathrm{~s} .41 / 2 \mathrm{~d}$.; medium orange pekoe, $1 \mathrm{~s} .81 / 2 \mathrm{~d}$. to $1 \mathrm{~s} .101 / 2 \mathrm{~d}$.; fine orange pekoe, 1s. 11 d . to 2 s . 5 d . In London, on Feb. 10th, offerings of Indian teas were 18,700 pkgs. of which 18,000 sold at the following prices: Medium pekoe, 1s. $73 / 4 \mathrm{~d}$. to 1 s . $91 / 4 \mathrm{~d}$.; fine pekoe, 1s. $101 / 2 \mathrm{~d}$. to 3 s .; medium orange pekoe, $1 \mathrm{~s} .81 / 2 \mathrm{~d}$. to $1 \mathrm{~s} .101 / 2 \mathrm{~d}$.; fine orange pekoe, 1s. 11d. to 3 s .

LARD on the spot declined with export demand slow after the recent heavy exports. Home trade was also quiet. Prime western, 15.10 to 15.20 c .; city, in tierces, $14 \mathrm{~s} / 8$ to $133 / 4 \mathrm{c}$.; in tubs, 15 c . Compound, carlots in tierces, $131 / /$ to $121 / 2 \mathrm{c}$.; refined pure lard to Continent, $151 / 2$ to $15 \mathrm{~s} / \mathrm{c}$ c.; South America, $163 / 4 \mathrm{c}$.; Brazil, $173 / 4$ c. Futures were also lower with hogs off 15 to 25 points and grain markets at the opening of the week sharply lower. Liquidation in lard set in and on the 8 th inst. prices fell 20 to 25 points. The smallness of the cash demand was also a factor. So were large receipts of hogs and among grain markets the drop in corn especially. Hog receipts on the 10 th were 117,000 at western points. Supplies of lard are growing. On Thursday, futures ended lower after an early advance of 7 to 15 points. Final prices show a decline for the week of 53 to 60 points.
daily closing prices of lard futures in chicago.


PORK steady but quiet; mess, $\$ 36.50$; family, $\$ 40$ to $\$ 42$; fat back pork, $\$ 35.50$ to $\$ 38.50$. Ribs steady; cash, 16.62 c .; basis 40 to 50 lbs . average. Beef scarce and firm; mess, $\$ 24$ to $\$ 26$; packet, $\$ 24$ to $\$ 26$; family, $\$ 26$ to $\$ 28$; extra India mess, $\$ 45$ to $\$ 47$; No. 1 canned corned beef, $\$ 3$; No. 2, $\$ 5.25 ; 6$ lbs., $\$ 18.50$; pickled tongues, $\$ 55$ to $\$ 60$ nominal. Meats irregular; pickled hams, 10 to 20 lbs., $231 / 4$ o $241 / 4 \mathrm{c}$.; pickled bellies, 6 to $12 \mathrm{lbs} ., 201 / 2$ to 22c. Butter, lower to high, 40 to 45 c . Cheese, flats, 26 to 29c. Eggs, fresh medium to extras, $281 / 2$ to 38 c.

OILS-Linseed has been quiet at 11.3 c . for spot-April raw oil in carlots cooperage basis. It was rumored however that business was done at a shade under that price. Cocoanut oil, Ceylon, f.o.b. Coast, tanks, $91 / 2 \mathrm{c}$.; Manila, tanks, coast, spot, $91 / 2 \mathrm{c}$.; Corn, crude, tanks, plant, $93 / 4 \mathrm{c}$.; China wood, N. Y., spot, bbls., $123 / 4$ c.; Olive, Den: gallon $\$ 1.20$ to $\$ 1.25$; Soya Bean, coast, tanks, $101 / 2 \mathrm{c}$. Lard, prime, $177 / 8 \mathrm{c}$.; extra strained, winter, N. Y., 15c. Cod, domestic, 63 to 64c.; Newfoundland, 65 to 67c. Spirits of turpentine, $\$ 1.01$ to $\$ 1.05$. Rosin, $\$ 13.40$ to $\$ 16.70$. Cottonseed oil sales today including switches 5.500 bbls. P. Crude S.E., $93 / 4$ to 10 c. Prices closed as follows:

One house pointed out that the average monthly consumption for the 5 months of the present season was 330,745 bbls. compared with a monthly average of 230 ,059 bbls. for the 12 months of the season 1924-25. Allow-
ing for a carryover of 500,000 bbls. at the end of the present season, this authority estimated the available supplies for distribution during the balance of the season for the next 7 months of about $1,625,000$ bbls. which will allow for a monthly average of about $232,000 \mathrm{bbls}$. This is about 100,000 bbls. per month less available for consumption than the average monthly disappearance for the next 5 months and approximately the same as the average monthly consumption for all of the 12 months of last season.

PETROLEUM-A feature of the week was the advances in kerosene. The Standard Oil Co. of New Jersey advanced the tank wagon price 1c. a gallon throughout its territory, and the Sinclair Co. put up the price $1 / 2$ to 1c. for water white in tank cars at Atlantic Coast terminals. Later on the Standard Oil Co. of New York advanced the tank wagon price 1c, to 16c. a gallon. Bulk kerosene was firm at 9 c . refinery for water white and 8c. for prime white. In the Gulf Section water white was quoted at 8 c . and standard white at 7 c . Gas oil was stronger at 6c. for $36-40$ local refineries and for 28-34 $51 / 2 \mathrm{c}$. was asked. Domestic consumption is increasing. Gasoline was steady but quiet. U. S. motor in tank cars at local refineries was quoted at 12 c . spot and $121 / 2 \mathrm{c}$. for future delivery; in tank cars delivered to trade 13c. Bunker oil quiet but firm at $\$ 1.75$ for grade C at local refineries. Diesel oil quiet at $\$ 1.75$ a bbl. In the Gulf section grade C bunker oil was held at $\$ 1.60$ while at Tampico the price was $\$ 1.45$ a bbl. taxes included. Lubricating oils quiet but steady with Penn. 600 s. r. in bbls. New York held at $251 / 2 \mathrm{c}$. Gasoline was in better demand from France and Spain. A cargo of 35,000 bbls. sold at $131 / 2$ c. for $61-63$ gravity; also prime white kerosene at 7c. Gas oil was firm with more inquiry for export. Bunker oil consumption is increasing. U. S. Motor was 12 c . spot and $121 / 2 \mathrm{c}$. futures with less jobbing business. New York refined export prices: Gasoline cases, cargo lots, U. S. Motor specifications, deodorized 28.15 c. ; U. S. Motor bulk, refinery, 12c.; Kerosene, cargo lots, cases 18.40 c .; Petroleum, refined, tanks wagon to store 16 c .; kerosene, bulk, 46-46-150 W.W. delivered, New York tank cars 10c.; Motor Gasoline, garages (steel bbls.) 17c.; Up-State 17 c .


RUBBER advanced rather sharply late last week with London up. American imports in January were said to be 8,000 tons more than actual requirements but this had no effect. First latex crepe, spot and February $691 / 2$ to 70c.; Ribbed smoked sheets spot and Feb., $671 / 2$ to 68 c .; Brown, crepe thin, clean 65c. London was $323 / 4 /$ to $331 / 4 \mathrm{c}$. spot, Feb. and March. On the 8th inst. prices were firm with London steady and the reduction in the stock there for the week 389 tons which was double what was generally expected. But profit taking held back London in the end. Stocks were 9,554 tons against 9,943 in the previous week, 7,317 a month ago and 26,850 last year. At the Cocoa and Rubber Exchange on the 8th inst. trade was dull; only 3 lots sold including May at $671 / 2 \mathrm{c}$., December at $62 \frac{1}{4} \mathrm{c}$. and January at 62c. All this business was done early. New York open market quotations on that day included First latex crepe, spot and Feb. 71 to $711 / 2 \mathrm{C}$.; Ribbed smoked sheets, spot and Feb. $691 / 2$ to $70 \mathrm{c} . ;$ March $681 / 2 \mathrm{c}$. to 69 c .; April-June 68 to $681 / 2 \mathrm{c}$. and July-September $641 / 2 \mathrm{c}$. to $651 / 2 \mathrm{c}$. Brown, crepe, thin clean 66c.; specky 65 c .; No. 1 rolled 63c.; Amber No. 2 67c. On the 9th inst. prices here fell in a dull market. Latex spot $661 / 2$ c. to $681 / 2 \mathrm{c}$.; Ribbed smoked sheet spot and February 65 to $661 / 2 \mathrm{c}$. London was off $3 / 4$ to $11 / 4 \mathrm{~d}$.; spot $321 / 2$ to 33 d .; Singapore spot $31 \mathrm{5} / \mathrm{d}$. A rather bitter fight is on for the control of the trading in crude rubber futures between rival Exchanges. One is the Cocoa and Rubber Exchange of America which opened for business on February 2nd. The other is the Rubber Exchange of New York which will start trading on February 15th. As the leaders in therge the victor in this case is puzzling the leaders in the rubber industry in this country. Not a few have adopted the expedient of buying memberships in both organizations. Among these is Jesse L. Livermore. On the 10th inst. trade was dull here and prices weaker. On the Cocoa and Rubber Exchange three lots of May sold at 64c. and later at 63c. One lot of July
sold at $623 / 4 \mathrm{c}$. and one at $621 / 2 \mathrm{c}$. Two lots of December sold at $613 / 4 \mathrm{c}$. March and April offered at 64 c . In the open market first Latex crepe, February 66 to $663 / 4$ c.;
March 64 to 66 c.; April-June $631 / 2$ to $651 / 2$ c.; July-September $601 / 2$ to $621 / 2 \mathrm{c}$.; Ribbed smoked sheets, spot and February 64 to $643 / 4 \mathrm{c}$.; March 63 to 64 c .; April-June $621 / 2$ to $631 / 2$ c.; July-September $591 / 2$ to $601 / 2$ c.; Brown, crepe, thin, clean 62 c .; specky 61 c .; No. 1 rolled 60 c , According to an analysis of world production by Ray B. Prescott, based on a study made by David M. Figart, Special Agent of the Department of Commerce, the potential yearly world production of rubber will be approximately as follows: $1926,606,000$ tons; $1927,623,000$ tons; 1928, 633,000 tons; $1929,637,000$ tons and $1930,641,000$ tons. Smoked ribbed sheets on Thursday were quoted early at $621 / 2$ c. for March, 64c. for April, May and June.
HIDES met with more demand in some cases and prices were said to be for the most part unchanged. Of River Plate frigorifico hides, 3,000 Swift Rosars 25 14 c ., also $5,000 \mathrm{La}$ Blanca, 4,000 Armour and 4,000 14 c ., also 5,000 La Blanca, 4,000 Armour and
Smithfield steers were sold on terms not disclosed. Here 1,400 January bull hides sold at 9c.; city packer hides dull and unchanged. For country hides the inquiry has been somewhat better. Common dry hides were dull; Antiquias, $251 / 2 \mathrm{c}$. nominally; Orinoco, 22 c . City calf skins dul

OCEAN FREIGHTS-In the main European business was dull. Recent berth traffic now and then was fair for the moment; it did not last. Rates are low, that is 9 to $91 / 2 \mathrm{c}$. to the Continent for grain and $121 / 2 \mathrm{c}$. or fair business was done at times for sugar, coal, lumber and time charters at rates described Charters included coal from Hampton Roads to Algiers $\$$. 106 March
loading; time charters: 1,031 net tons, 6 months in Canadian West Indies $\$ 1.35$ delivery New York, $\$ 1.40$ delivery north of Hatteras spot loading; 1,779 net, four month in West Indies trade $\$ 1.10$ delivery
latteras end of Feb loading: 2.818 net round trip West north of Hatteras end of Feb. Coading; 2,818 net, , Found trip Chile to United States Gulf
Gulf to Buenos Aires $\$ 5$ February $\$ 4$ March loading; sulphur from
Ions oilcake from Gulf to Denmark $\$ 5.75$ Feb. loading; tankers: reñned and (or) spirits, from Gulf to French Atlantic 27s. 6d. Feb. March; from Back Sea to French (or) Casablanca, basis 31 s . 3d one port, Feb. loading; from Gulf to French Atlantic, $22 \mathrm{s}$. . 6 d . one port 28 s . 6 d . two ports, Feb. March;
rom North Atlantic to French Atlantic. 24 s . 6 d . option Gulf 27s. 6 d . March-April; from Abadan to United Kingdom-Continent 36s. 6d. Dunkirk or Calais and Rouen 25s. two ports Feb.; from Batum to Hamburg 22s. 6d. Feb. March; from Batum to Calais and (or) Dunkirk and (or) Rouen and
two ports Feb.-March loading. Loumber from San Francisco range to Brisbane Sydney range $\$ 14.50$ basis two ports February 28 th cancelling; 800 standards from Gulf to Belfast-Bristol Channel 111s. 3d March loading; clean oil from Gulf to two ports of French Atlantic 28s. 6 d .
 from Gulf to River Plate basis $\$ 14.50$ April; grain from St. John to four ports West Italy 15 c . prompt; , lubricating oils from North At
lantic to United Kingdom-Continent, 23s. one port 25 s . two ports March April; 180,000 to 200,000 cases of case oil from Gulf to Australasia basis 36c. with 1c. extra each additional port up to seven, February
loading; agriculturals from New York to three ports of Russian Black Sea
barley $101 / 2$ c. prompt loading; sugar from Guantanamo to New Yorl 15 c . part cargo prompt loading; coal from Hampton Roads to Rio de
Janeiro $\$ 3.50$ February; from Hampton Roads to Montevideo direct \$4 Februar: from Atlantic Range to West Italy $\$ 2.70$ one port. $\$ 2.80$
two ports February 25. March 5 th cancelling; lumber from Gulf to two ports Buenos Aires $\$ 14.50$ March-April.

COAL has been very firm with a better demand due to cold and stormy weather. In the New York retail market, run of mine coal was sold at $\$ 12.75$ a ton mostly slack or gas coal, too small for further screening. Price ranged from $\$ 8.50$ to practically $\$ 13$. All the Pennsylvania low volatile coal offered at upward of $\$ 6$. New York tidewater sold promptly. Pool No. 1 sold at $\$ 6.50$ Fairmount-Pittsburgh prepared coal $\$ 3.75$ to $\$ 4$ for the larger and from $\$ 4$ to $\$ 4.25$ for the smaller sizes. High volatile steam coal at New York was $\$ 5$ to $\$ 5.25$. Coke was firm at $\$ 12.50$ for Connellsville run of oven. Crushed coke at Connellsville was from $\$ 13$ to $\$ 14$.
TOBACCO.-A fair business is reported in Java and Sumatra tobacco and prices are steady. The supply of Connecticut shade-grown is said to be only moderate, as the producing acreage last year is declared to have been only about 4,000 acres. There is a fair degree of activity in various parts of the country and prices are said to be sustained at the recent level.

COPPER-Early in the week there was a brisk demand. While some producers adhere to the $143 / 8 \mathrm{c}$. level sales were very small at that price. The true price was $141 / 4 \mathrm{c}$. For export, 14.45 c. c.i.f. European ports was done and 14.20 c . f.a.s. New York. An interesting feature of the week was the announcement by C. F. Kelley, of the Anaconda Copper Mining Co. that plans had been made for a new copper export association to take the place of the one which virtually disbanded about two years ago. Copper shares advanced on this announcement. Sentiment among producers seems to be better. Standard copper in London on the 9 th inst, rose 5 s to $£ 5917 \mathrm{~s}$. 6 d . for spot and $£ 6017 \mathrm{~s}$. 6 d . for futures. Latterly
the price has been firmer at $143 / 8 \mathrm{c}$. though small sales were reported here and there at $14.321 / 2 \mathrm{c}$. There was further talk about the possibility of the copper export association being revived. On the 11 th inst. in London standard copper spot was $£ 605 \mathrm{~s}$.; futures $£ 61 \mathrm{5s}$.; electrolytic spot $£ 67$; futures $£ 6710 \mathrm{~s}$.
TIN has been in better demand and higher. Prices on the 9 th inst. advanced $1 / 4 \mathrm{c}$. A bullish factor was the news that stocks of tin in warehouses of the United Kingdom decreased 350 tons in January. Spot Straits here sold at $631 / 2$ c., February at $631 / 4 \mathrm{c}$. and March at $623 / 4$ to 63c. Spot standard tin in London on the 9th inst. was unchanged at $£ 28410 \mathrm{~s}$., but futures declined 10 s . to £279. Spot Straits was unchanged at $£ 286$ 10s. Eastern c.i.f. London advanced 5 s . to $£ 285 \mathrm{5s}$. Later business was active. London sales were 1,000 tons. The Far East sold 325 tons and New York about 200 tons. London advanced on the 10 th inst. £2 5 s . to $£ 35 \mathrm{~s}$. Spot Straits here sold at $641 / 4$ c., prompt at 64 c ., March at $631 / 2 \mathrm{c}$., April at 63 c. , May at $623 / 4 \mathrm{c}$. and June at $621 / 2 \mathrm{c}$. The situation is regarded thense after a rise within a fortnight of 3 cents. On the 11 th inst. London spot was $£ 287$ 12s. 6d.; futures, £281 8s. 6d.

LEAD still in fair demand. The American Smelting \& Refining Co. was quoting 9.25 c . New York and in the Middle West quotations ranged from 9.10 to 9.15 c . Lead ore was quoted at $\$ 120$ per ton in the Joplin district. In London on the 9 th inst. spot declined 2 s . 6 d . to $£ 3312 \mathrm{~s} .6 \mathrm{~d}$. for spot and $£ 33$ 12s. 6 d . for futures. Later on trading was small here. At the Central West it was said to be good. Mexican lead is coming into the Atlantic seaboard markets. London has recently been declining. On the 11th inst. spot and futures there was $£ 33$ 10s.

ZINC, though quiet, has been steady. Prompt sold at 8.10 c ., February at $8.071 / 2$ to 8.10 c . and March at 8 c . to 8.05 c . Zinc ore sold at $\$ 53$ per ton. London on the 9 th inst. declined 2 s . 6d. to $£ 365 \mathrm{~s}$. for spot and $£ 36$ for futures. On the 10 th inst. prices broke $\$ 4$ a ton. Prompt was obtainable at 7.85 to 7.90 c . East St. Louis and futures not far from this level. Increasing stocks account for the weakness. In London on the 11th inst. spot $£ 3515 \mathrm{~s}$. According to the American Zinc Institute there was an increase of 5,005 tons in surplus stocks of slab zinc in January. Stocks on Jan. 31st were 14,300 tons as against 9,296 tons at the first of the year. Production totaled 56,389 tons, or an increase of 2,595 tons over the preceding month. Shipments were 51,384 tons, a decrease of 37 tons. Exports amounted to only 242 tons in January as contrasted with 5,000 to 6,000 tons monthly last year. Retorts operating numbered 96,229 at the end of the year, a gain of 1,200 over the previous month.

STEEL has been as a rule quiet. Railroads it is true are buying to some extent. It is stated that the New York Central has just released 50,000 tons of rails held under option. The Cotton Belt Railway, has it seems, ordered 14,000 tons of rails. Tie plates have been reduced $\$ 2$ per ton to $\$ 45$. The American Sheet \& Tin Plate Co. has just advanced wages in its hot mills 10 per cent, the first wage advance in a long time. The steel industry was working at 89 per cent of theoretica capacity in January, according to the American Iron and Steel Institute. Most kinds of steel sheets are $\$ 2$ lower than at the opening of 1926. Automobile sheets are off to 4.40 c . Pittsburgh. The composite price of steel is 2.424c. against 2.439 c . a week ago. It is stated that the South Manchuria Railway has ordered 7,000 tons of American rails. An order for 55,000 boxes of tin plate for shipment to Japan was divided between two companies. Three Welsh firms have booked 70,000 boxes to be used for meat packing in Argentina. It is said that sales of structural steel last week totaled 25,000 tons or about 5,000 tons less than the previous week.

PIG IRON is naturally steadier from a rise in coke to $\$ 13.50$ to $\$ 14$ at Connellsville. Only a small business, however, is being done in iron. Eastern Pennsylvania is quoted at $\$ 22.50$ to $\$ 23$. Buffalo, $\$ 21$ to $\$ 22$; Virginia, $\$ 23$ to $\$ 24$; Chicago, $\$ 22.50$ to $\$ 23$. London advices say that Americans have bought heavily of iron concerns in France and Germany and they assert that Americans are trying to get the control of pig iron manufacture in Europe. Foreign iron it is said is being forced on the market to avoid heavy carrying costs including 80c. a ton at South Boston for the first month and 20 c . thereafter. High silicon foreign sold, it is said, at $\$ 20.50$ duty paid at tidewater. Four furnaces at Pittsburgh and Youngstown have been banked owing either to the high cost of coke or to a preference for selling their supplies of coke at the current tempting prices.

WOOL has been quiet and steady. London prices have been unsettled. Australia and New Zealand have been irregular. Wool here is still marking time. Ohio and Penn. fine delaine 53 to 54 c.; $1 / 2$ blood, 52 to 53 c .; 3/8 blood, 52 to 53 c. ; $1 / 4$ blood, 51 to 52 c . Territory, clean, basis, fine, staple, $\$ 1.28$ to $\$ 1.30$; medium, French combing, $\$ 1.25$ to $\$ 1.27$; fine medium clothing, $\$ 1.16$ to $\$ 1.20$; $1 / 2$ blood, staple, $\$ 1.18$ to $\$ 1.20 ; 3 / 8$ blood, $\$ 1$ to $\$ 1.05 ; 1 / 4$ blood, 93 to 97 c .; Texas, clean, basis, fine, 12 months, $\$ 1.28$ to $\$ 1.30$;

10 months, $\$ 1.23$ to $\$ 1.25 ; 6$ to 8 months, $\$ 1.14$ to $\$ 1.17$; pulled, scoured basis, A super, $\$ 1.07$ to $\$ 1.12$; B, 85 to 93 c .; C, 70 to 75 c .; domestic mohair, best combing, 75 to 80 c . In London on Feb. 5th sales were 9,189 bales, mostly to the home trade and the Continent. Prices about the same as on the previous day. Details:
New South Wales 2,818 bales; scoured merinos 22 to $391 / 2 \mathrm{~d}$.; cross-
breds 14 to 31 d ; greas merinos 15 to $291 / 2 \mathrm{~d}$; crossbreds 8 to $181 / 2 \mathrm{~d}$; breds 14 to 31 d. ; greasy merinos 15 to $291 / 2 \mathrm{~d}$.; crossbreds 8 to $181 / \mathrm{d}$.;
Queensland 958 bales; scoured merinos no sales; crossbreds no sales;

 Australia 36 bales; scoured merinos no sales; crossbreds no sales; greasy merinos no sales; crossbreds 16 to $18 . \mathrm{d}$; Tasmania 3,795 bales;
scoured merinos no sales; crossbreds 18 to $281 / 2 \mathrm{~d}$; greasy merinos 16
 crossbreds no sales; Cape Colony 270 bales; scoured merinos no 20 dild.
erossbreds no sales; greasy merinos no sales; crossbreds $121 / 2$ to $251 / 2 \mathrm{~d}$. Attendance large. Sales 7,655 bales. Home and foened. operators bought higher grades of greasy merinos and crossbreds. Inferiors and the crossbreds were put into the pool sale, which many of the operators favored. Withdrawals were numerous. Details:
New South Wales
breds $131 / 2$ to $261 / 2 \mathrm{~d}$.
greasy merinos $121 / 2$ to 26 d . 19 to 23 d .; crossbs. 20d.; Queensland 1,455 bales; scoured merinos no sales; crossbreds Victoria 501 bales; scoured merinos 23 to $331 / 2 \mathrm{~d}$ crossbreds 8 , crossbreds 18 to $21 / 2 \mathrm{~d}$.; greasy merinos 14 to $281 / 2 \mathrm{~d}$; crossbreds 12 to 21 d. South Australia
 meoured merinoe 29 to 38 d ; ; crossbreds $181 / 2$ to 26 d. . greasy merinos 14 to $241 / 2 \mathrm{~d}$.; crossbreds $61 / 2$ to 19 d .; New Zealand 3,088 bales; scoured merinos 15 to $33 \mathrm{~d} . ;$ crossbreds 13 to 20 d ; greasy merinos $141 / 2$ to 21 d .; crossbreds $81 / 2$ to $20 \mathrm{~d} . \mathrm{C}$ Cape Colony 248 bales; scoured merinos 30 to
36 d. ; crossbreds no sales; greasy merinos 14 to 15 d .; crossbreds 36d.;
sales.
In London on Feb. 9th the auction sales closed. The small supply was readily sold and the tone was steady. As compared with December sales, greasy merinos were unchanged to 5 per cent lower, scoured merinos declined 10 to 15 per cent and fine crossbreds were about unchanged. Medium and coarse crossbreds dropped 5 per cent. During the series the home trade took 70,000 bales, the Continent 62,500 and America 6,000. About 41,000 bales were held over. At Adelaide, Australia, on Feb. 5 th, 30,000 bales offered and 29,000 sold. Yorkshire and the Continent bought the most. Prices compared with those at the sale of Dec. 18th showed best merinos and lambs unchanged, but others par to 5 per cent lower. At Timaru, N. Z., on Feb. 6th, 16,200 bales offered of which 15,500 sold. Continental buying was good. Prices compared with the last sale of Dec. 16th showed merinos about unchanged and crossbreds 5 per cent lower.

## COTTON.

Friday Night, Feb. 121926.
THE MOVEMENT OF THE CROP, as indicated by our telograms from the South to-night, is given below. For the week ending this evening the total receipts have reached 148,354 bales, against 173,227 bales last week and 171,156 bales the previous week, making the total receipts since the 1st of August 1925 7,608,016 bales, against $7,424,264$ bales for the same period of $1924-25$, showing an increase since Aug. 11925 of 183,752 bales.

| Receipts at- | Sat | Mon | Tues | Wed. | Thurs | Fri | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvesto | 5.303 | 5.642 | 16.744 | 4,062 | 5.456 | 6.152 | 43,359 |
| Houston. | 2.705 | 1.490 |  |  | 457 | 15,453 5,535 | 20.105 |
| New Orlean | 9,336 | 5,003 | 12,285 | 9.146 | 9,224 | 5.535 469 | 50.529 2.545 |
| Mobile-- | 599 | 165 | - 507 | 161 | 9,644 | 469 43 4 | 2,533 |
| Savannah. | 2,278 | 1,328 | 1,924 | 865 | 1.289 | 1.302 | 8.986 |
| Charleston | 743 | 1,299 | 2.051 | 1,755 | 1.518 | 5,725 | 13.091 |
| Wilmingt |  | 107 | 139 2.600 | 131 | 1.536 1.639 | 136 | 1.111 |
| New York | 1,291 | 628 | 2.600 | 607 | 1.639 |  | 6.765 |
| Boston. |  |  | 9 |  | 50 | 41 | 100 |
| Balt |  |  |  |  |  | 1.059 | 1.059 |
| Totals this week. | 22.317 | 15892 | 36.259 | 16.727 | 20.813 | 36.346 | 148.354 |

The following table shows the week's total receipts, the total since Aug. 11925 and the stocks to-night, compared with last year:

| $\begin{gathered} \text { Receipts to } \\ \text { Feb. } 12 . \end{gathered}$ | 25-26 |  | 1924-25. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\left\|\begin{array}{c} \text { Since } A u g \\ 1 \\ 1 \\ 1925 . \end{array}\right\|$ | This Weck. | $\begin{gathered} \text { Since Aug } \\ 11924 \text {. } \end{gathered}$ | 1926. | 1925. |
| Galve | 43,359 | 2.621 .823 | 69.302 | 3.180169 | 623.145 | 534.625 |
| Texas Cl | 20.105 | (18.084 | 50.700 | 1.365.253 | 17.970 | 29.839 |
| Port Arthu | 50.5129 | 1.850.233 | 38,528 | 1.541.328 | 488.034 |  |
| Guifport | 2.545 | 191.072 |  |  |  |  |
| Pensaco | 433 |  |  | 118 | 20. | 758 |
| Jackson |  |  |  |  |  |  |
| Savannah ${ }_{\text {S }}$ | 8.986 |  |  | 0, | 77.646 | 18 |
| Charleston | 13.091 | 242,430 | 13,185 | 185.726 | 54.614 | 34.649 |
| Wilmingto | 1.1ii | 100.663 | 4.824 | 104.275 | 35. |  |
| Norfolk | 6.765 | 392,579 | 9.275 | 296.510 | 134.457 | 105.845 |
| New York | 0 | 37.001 |  |  |  | 216.414 |
|  | 100 1.059 |  | 27 | 19.532 | 2.186 1.219 |  |
| Philadelphia |  | 9.506 | 208 | 978 | 6.882 | 4.321 |
| Totals.- | 48,354 | 7.608,016 | 204,982 | 7.424.264 | 530,761 | 380.6 |

In order that comparison may be made with other years, we give below the totals at leading ports ior six seasons:

| Receipts at- | 1925-26. | 1924-25. | 1923-24. | 1922-23. | 1920-21. | 1919-20. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston. | 43.359 | 69,302 | 38.838 | 27.411 | 31.898 | 37.093 |
| New Orleans. | 50.529 | 50.708 | 21.664 | 81.128 31,309 | 14.268 | 24.363 24.766 |
| Mavannahil-.-- | 2,545 88,986 | 2.504 | 540 | 872 | 2, 2174 | 1.65 |
| Brunswick --- |  | 12.832 | 6.739 | 6.690 | 7.569 | 6.602 |
| Charleston-:- | 13.091 1.11 | 13.185 | 2.851 | $1.76{ }^{1}$ | 723 | $1.3{ }^{1} 41$ |
| $\underset{N}{\text { Norfolk }}$ | 6.765 | 9,275 | 4.467 | 4.221 | 1,5651 | 4,34 |
| All others. | $1.88 \overline{6} \overline{3}$ | 3.792 | 2.7̄76 | 2.45 | $20.13 \bar{i}$ | 3.455 |
| Total-this wk. | 148,354 | 204.982 | 101.244 | 83.079 | 82,273 | 83.292 |

 of 82,060 bales the week ending this evernag reach a total 11,025 to France, 13,901 to Germany, 10,858 to Italy, 8,450 to Japan and China and 10,197 to other destinations. In the corresponding week last year total exports were 149,096 bales. For the season to date aggregate exports have been $5,490,345$ bales, against $5,689,759$ bales in the same period of the previous season. Below are the exports for the week and for the season.

| Week Ended Feb. 121926.Exports from- | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|} \text { Great } \\ \text { Bruain } \end{array}$ | Prance | ${ }_{\text {a }}^{\text {Ge }}$ | Iv. | Russia. | - $\begin{gathered}\text { apande } \\ \text { China. }\end{gathered}$ | Oth | To |
| Galvesto |  | 5.722 | 8,503 |  |  |  | 4.451 | 12,954 |
| New Orleans | 13,996 |  |  | 8,633 |  |  | 1,496 | 19.6488 |
| Pensacola | 433 | , 027 |  | 200 |  |  |  | 1,227 |
| Savannah | 10 | 1,776 | 2,100 |  |  | 8,125 | 154 | 12.433 |
| Charleston | 3.450 | 2.500 |  |  |  |  |  | 443 |
| New York | 70 S |  |  | 100 |  |  | 1,440 | - ${ }_{2,248}$ |
| Los Angeles. | 823 |  | 100 | 400 |  | 325 |  |  |
| Total. | 27.629 | 11,025 | 13.901 | 10.858 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Total 1924... | 6.084 | 9,768 | 38.967 | 12.976 | 9.908 | ${ }^{14.142} 315$ | 5.985 12.007 | $\begin{gathered} 149.096 \\ 92.755 \end{gathered}$ | From

Aug 11924 to
Feto 121296.
Exports fromExports from Gaiveston.
Houston. New Or
Moblle Moblle -...Jacksonville Savannah
Brunswick Brunswlek
Charleston Wharieston_ Norfolk New York
Boston Boston -...
Baltimore.
Phll Batimore-
Philartelphla
Los Los Angeles. $\underset{\text { San Diego-- }}{\text { San Francisco }}$ SanFranciseo
Seattle

 NOTE.-Exporta "" Camaua. - It Las never beet wur pracuce to include in the
above tatheg exports of cotwon th Canada, the coithin devinted to the Dominlon comes overlatid and it is impossibte to get returns on the Canadian border areatway, very siow in coming to hand. In view howificts of the numerous loquiries we are receiving regarding the matter, we will say ther for the month of December the exports to the Domintou the present sealson have
been 34,261 bales. In the correspondiny month of the pre were 24.033 bales. For the fivp minnths ended the precedinz seavon the exports bales exported, as agalust 90.957 bales for the corrtsponding five mont were 1116.083

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:

| Feb. 12 at- | On Shipboard, Not Cleared for- |  |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | many. | $\begin{aligned} & \text { Foreign } \\ & \hline \end{aligned}$ | Coastuise. | Total. |  |
| Galveston. <br> New Orleans | 16.400 | 11.200 | 12.000 | 26.600 | 7.500 | 73.700 | 549.445 |
| Savannah....- | 2,000 | 6.373 | 10,868 | 14,105 | 313 | 39.607 | 448.427 |
| Charleston |  |  |  |  | 1.214 | 2.200 | 75.446 |
| Mobile Norfolk | 2.000 |  |  | 100 | 1.2100 | 1.214 2,200 | 53.400 18.038 |
| Other ports*.- | 5.000 | 4.000 | 4.000 | 14.000 | 1.000 | 28,000 | 134.457 104.627 |
| Total 1926 <br> Total 1925 | $33.348$ | $21.573$ | 26.868 | 54.805 | 10.327 | 146.921 | 1,383.840 |
| Total 1924.- | 53.185 21.607 | 31.077 <br> 13.390 | 23.930 27.732 | 66.338 25.092 | 14.469 | 188.989 | 1,191.661 |
| Tal | 21,007 | 13.390 | 27.732 | 25.092 | 7,303 | 95.124 | 763.257 |

Speculation in cotton for future delivery was quiet until the 9th inst., when liquidation of March enlivened it. It was said that two large spot houses here sold some 15,000 to 20,000 bales of March in all and prices at one time were nearly 20 points lower on that day. Most of it was recovered later on. The premium over May fell to 49 points. That was a decline of 10 points within a few days. But it was perhaps significant that the net decline in March on that day was only 4 points. Other montlis ended at a small net advance. New crop months showed more strength than any other deliveries. That was a fact in spite of reports of good weather at the South and rapid progress in field work; also, in spite of widespread skepticism as to the
land and the Continent have been buying the new crop months, it is understood, for some little time past. Prices are much lower than for several years. And of course at this early stage of the season nobody knows anything about the prospective acreage, let alone the prospective crop. Moreover, the discounts on the new crop months below March are some 200 to 235 points. Some think that offsets anything in the way of any probable acreage if not of any probable crop this year, especially as the weevil hibernation as last reported was very heavy. It is true that the spring emergence of the pest is the thing that counts. But very many are skeptical about the South escaping the weevil this year as it has during the past two seasons, in which it has been remarkably immune from its ravages. The pest is there. Meanwhile some of the textile reports are favorable. Manchester's trade is sa:d to be steadily growing not only with the Far East, but also with Europe and South America, not to mention some of the African markets Fall River mills are said to be running at 70 to $75 \%$, as against 40 to 45 a year ago. Certwin mills in Maine are running looms on full time for the 11.st time in three years. At Manchester, N. H., the Amoskeag Co. is understood to be runn.ng on greater time than a year ago. Charlotte, N. C., mills are firm as to prices, and apparently not overanxi us to take new business at current quotations, to say nothing of anything lower. For the better grades of spot cotton there is still a steady demand. Exports make a fair showing. Later on they will compare with smaller exports for the corresponding period last season. On the 14th inst. the Census report of the January consumption in this country will, it is suggested, approximate 600,000 bales, or within about 10,000 bales of the high record for that month. It is contended that the tendency is towards an increase in the world's consumption. East India is in better shape, what with higher prices for rubber and jute than those which prevailed last year, and with political agitation in China apparently dying down, if it has not for the most part disappeared. Reports in regard to the Shanghai auction sales of piece goods have recently been favorable.
It is believed by some of the trade here that if certificated stock is tendered on notices to appear on Feb. 23 it will be promptly accepted by influential interests. The certificated stock here early in the week was 38,700 bales, against close to 75,000 on Jan. 7. The licensed warehouse stock approximated 43,000 bales, against 56,516 on Feb. 1, 190,899 a year ago and 156,624 in 1924. At times the firmness of the stock market has had more or less effect on cotton, even if it was indirect. Mills have continued to fix prices on every few points down. They have recently in some cases done this on every point decline. If Liverpool has at times sold the old crop it has bought the new. Japanese interests have to all appearances been buyers from time to time. And contracts as a rule have not been plentiful. In fact, they have often been scarce. Even the old crop months are much cheaper than they were at this time for a number of years past. The market has had a certain power of resistance. That has not escaped observation. Speculation has been quiet, but the trade hopes for better things later on

On the other hand, there is a very general bellef among the professional element that prices are too high. In any case they are not so low that they attract outside speculation. Grain trading has fallen off, but cotton has not derived any benefit from that fact, nor very much from the activity and strength of the stock market. The basis on the low grades is reported to be declining. Discounts on these grades are increasing here and there in the belt. Exports on the surface at any rate are not altogether unsatisfactory. Recent sales of print cloths at Fall River have been only fair at best. For two weeks in succession they were around 100,000 pieces. Three weeks ago the total was larger than this. Latterly new business at Manchester has seemingly fallen off somewhat. As to the new crop months, it is insisted that the acreage will not be reduced. Sales of mules and fertilizers are said to be large. Secretary of Agriculture Jardine said in substance early in the week that if the South should raise another big crop this year prices might decline very noticeably, as the world crop for two years past has exceeded the consumption in that time and world's stocks as a consequence have grown. Spot markets have continued quiet. In fact there has been no sign of real life either in spots or futures. People are wondering what will lift the market, speculative and otherwise, out of the rut, and are not at all clear as to what it will be.
On Thursday prices declined 9 to 13 points on the old crop and 2 to 7 on the new. Liverpool was selling both old and new crop months. Its market was rather weaker than due. On this side of the water there was also selling of March and May. Liverpool was selling the old crop, both in New York and its own market. The weather was favorable. The weekly report made it plain that the condition of the soil was very good. Spot markets were a little easier, with trade slow. The tendency of the basis was still said to be downward. Liverpool spot sales were only 6,000 bales. Before the close there was some recovery and net changes for the day were a decline of only 5 points on the old crop and 1 on October and January, with December unchanged.

Mills were calling. The Continent bought the new crop months at the prevailing big discounts in contrast with the premiums over March ruling a year ago of 40 to 50 points. Final changes for the week showed a net decline of 2 points on March with later months up 4 to 10 points. Spot cotton declined 5 points on Thursday, middling touching 20.80 c . That was the same price as last Friday.
The following averages of the differences between grades, as figured from the Feb. 10 quotations of the ten markets designated by the Secretary of Agriculture, are the differences from middling established for deliveries in the New York market on Feb. 18:

## Middling fat

Strict good middling Strict middling Middling.
Strict low midding


## *Strict good ordinary

*Good ordinary-
Strict good mid, "yellow" tinged
Good middling "yellow" Good midding ""yellow" tinged
Strict middling "yellow" tinged strict midaling "yellow"
"Midding "yellow" tinged
"Strict low mid " "Low mildding "yellow", tinged
Good midding "yellow"

"ytal | 1.53 | on |
| :---: | :---: |
| 1.24 | on |
| .96 | on |
| 65 | on |
| Basis |  |
| 1.25 | of |
| 300 | off |
| 4.73 | of |
| 6.03 | off |
| 0.07 | of |
| .53 | off |
| .96 | of |
| 2.18 | off |
| $3 . f 0$ | of |
| 5.25 | of |
| 2.03 | of |

 Good middling ""yellow", stained. 2.03 off
"Strict middling "yellow" stained.2.53 off * Not deliverable on future contracts.

The official quotation for middling upland cotton in the New York market each day for the past week has been:


NEW YORK QUOTATIONS FOR 32 YEARS.
The quotations for middling upland at New York on Feb. 11 for each of the past 32 years have been as follows:


MARKET AND SALES AT NEW YORK.
The total sales of cotton on the spot each day during the week at New York are indicated in the following statement. For the convenience of the reader, we also add columns which show at a glance how the market for spot and futures closed on same days.


FUTURES.-The highest, lowest and closing prices at New York for the past week have been as follows:

|  | Satur day. $\text { Feb. } 6 \text {. }$ | Monday. | Tuesday, $\text { Feb. } 9 .$ | Wednesday Peb. 10. | Thursday. Feb. 11. | Friday. <br> Feb. 12. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| February- |  |  |  |  |  |  |
| Range.- | 20.21 | 20.11 | 20.12 |  |  |  |
| March- |  |  |  |  |  |  |
| Range - | 20.23-20.38 | 20.22-20.37 | 20.09-20.24 | 20.21-20.36 | 0.21-20.38 |  |
| Closing. | 20.36-20.38 | 20.26-20.28 | 20.22-20.24 | 20.34-20.36 | 20.22-20.30 |  |
| April |  |  |  |  |  |  |
| Closing. | 20.07 | 19.98 | 19.98 | 20.07 | '0.02 |  |
| May- |  |  |  |  |  |  |
| Range- | 19.65-19.80 | $19.66-19.77$ $19.70-19.71$ | 19.59-19.74 | 19.71-19.83 | $\left\|\begin{array}{l} 19.68-19.82 \\ 19.76 \end{array}\right\|$ |  |
| June- |  |  |  |  |  |  |
| Rance .- |  |  |  | 19.46 | 19.42 |  |
| Closing | 19.41 | 19.37 | 19.38 | 19.46 |  |  |
| Range | 18.96-19.07 | 18.99-19.06 | 18.92-19.04 | 19.00-19.14 | 19.03-19.14 | HOLI- |
| Closing. | 19.05-19.07 | 19.03 | 19.03-19.04 |  |  |  |
| Auoust- |  |  |  |  |  |  |
| Closing. | 18.70 | 18.68 | 1.868 | 18.73 | 18.68 |  |
| Sept.- 18.70 |  |  |  |  |  |  |
| $\underset{\text { October- }}{\text { Cling }}$ (18.35- $18.32-18.39-18.47-18.46$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Closing. |  |  | $\left\lvert\, \begin{aligned} & 8.15-18.25 \\ & 18.22-18.22 \end{aligned}\right.$ | 18.31 | 18.30-18.3: |  |
| Noo.- |  |  |  |  |  |  |
| Range. | 18.03 | 18.00 |  | 18.13 | 18.12 |  |
| Dec.- |  |  |  |  |  |  |
| Range .- | 17.82-17.90 | 17.81-17.88 | 17.79-17.88 | 17.88-17.97 | 7.92-17.95 |  |
| Closing. | 17.86-17.90 | 17.81-17.8? | 17.87-17.88 | 17.96 | 17.!5-17.98 |  |
| Ranuary- | 17.75-17.86 | 17.74-17.79 | 17.73-17.82 | 17.83-17.88 | 17.85-17.91 |  |
| Closing. | 17.77 | 17.74 | 17.81 | 17.87-17 | 7. |  |

Range of future prices at New York for week ending Feb. 121926 and since trading began on each option:

|  | Range for Week. |  | Ranpe Since Beptnnino of Option. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Feb. 1926 |  |  | 19.68 | Nov. 111925 |  | July | 301925 |
| Mar. 1926.. | 20.09 Feb .9 | 20.38 Feb .6 | 18.34 | Oct. 311925 | 25.40 | Apr. | 271925 |
| Apr. 1926. |  | 19.83 Feb .10 | 19.50 18.50 | Jan. $\begin{aligned} & 71926 \\ & \text { Oct. } \\ & 31\end{aligned} 1925$ | 19.89 | Nov. | 121925 271925 |
| May 1926.. | 19.59 Feb .9 | 19.83 Feb .10 | 18.84 | Oct. 311925 | 21.20 | Sept. | 121925 |
| July 1926.. | 18.92 Feb . 9 | 19.14 Feb. 10 | 18.13 | Oct. 311925 | 24.72 | Ays. | 171925 |
| Aug. 1926.. | 18.60 Feb. 10 | 18.60 Feb. 10 | 18.38 | Dec. 111925 | 22.00 | Od. | 81925 |
| Sept. 1926.- | 18.39 Feb . 9 | 18.45 Feb .9 | 18.35 | Dec. 71925 | 20.97 | Oct. | 141925 |
| Oct. 1926 | 18.15 Feb. 9 | 18.37 Feb. 11 | 18.02 | Jan. 81926 | 19.70 | Npv. | ${ }^{6} 1925$ |
| Nov. 1926.. | 18.15 Feb .9 | 18.15 Feb .9 | 18.15 | Feb. ${ }^{2} 1926$ | 18.20 | Ferb. | 51926 |
| Dec. 1926 | 17.79 17.73 Feb. | ${ }_{17.91}^{17.99}$ Feb. 11 |  | Feb. ${ }_{\text {Feb }}{ }^{9} 1926$ | 1794 |  | 41926 <br> 51926 |

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. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Feb. 12 Stock at London stock at Manche | 1926.000 78.000 <br> 79.000 | $\begin{aligned} & 91.000 \\ & 108.000 \\ & 108 \end{aligned}$ | $\begin{array}{r} 2.0 .0 \\ \hline 26.0 \\ \hline \end{array}$ |  |
| Great | 957,000 | ,011.000 |  |  |
| at | 29 |  |  |  |
| Stock |  |  |  |  |
| Stock at |  |  |  |  |
| Stock at At An |  |  |  |  |
| Total Con | 664,000 | 624 | 411,000 |  |
| Total European stocks--..--1 |  |  |  |  |
| India cotton arioat for Europe-.. |  |  |  |  |
| 8tock in Alexandria. Eeypt.-.0- 297:000 |  |  |  |  |
|  |  |  |  |  |
| in |  |  |  |  |



 Continental imports for past week have been 142,000 bales. week of 11,270 bales, a gain of $1,049,178$ over 1925, an increase of $2,161,014$ bales over 1924, and an increase of 2,039,165 bales over 1923 .
P. AT THE INTERIOR TOWNS the movement-that is, the receipts for the week and since Aug. 1, the shipments for the week and the stocks to-night, and the same items for the corresponding periods of the previous year, is set out in detail below:

| Totons. | Morement to Feo, 121926. |  |  |  | Movement to Feb. 131925. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts. |  | $\begin{aligned} & \text { Ship- } \\ & \text { ments. } \\ & \text { Week. } \end{aligned}$ | Stocks <br> Feb. <br> 12. | Receipts. |  | Ship-ments. Week. | $\begin{gathered} \text { Stocks } \\ \text { Feb. } \\ 13 . \end{gathered}$ |
|  | Week. | Season. |  |  | Week | Season. |  |  |
| Ala., Birming'm | 973 | $83.716$ | $2,016$ | $9,130$ | ${ }^{372}$ | 56,856 | 1,334 |  |
| Montgomery -- | 767 | 21,067 92,310 | 1.524 | + $\begin{array}{r}6.427 \\ 23.909\end{array}$ | 1,222 | 18,094 76,557 | ${ }^{889}$ | 5.181 17.399 |
| Selma | 298 | 84,328 | 611 | 21.883 | , 365 | 61,424 | 1,964 | 16.057 |
| Ark. Helen | 1,826 | 88,351 | 2,019 | 34,770 | 500 | 62.570 | 2,000 | 11,897 |
| Little Rock Pine Blutt | 3,173 2,298 | 209.566 | ${ }_{4}^{2.469}$ | 63,261 67185 | 3.900 | 195.630 | 4.595 | 29.861 |
| Ga., Albany |  | 161.865 | 4,131 | 67,185 2,364 | 489 | 99.703 3.875 | 4,803 | 25,288 2 2 |
| Athens: | 568 | 24.492 | 374 | 13.080 | 1.000 | 41,494 | 1.500 | 15.582 |
| Atlan | 3.027 | 179,416 | 4,264 | 54,382 | 3,950 | 183,795 | 6,267 | 15.595 |
| August | 5,765 | 306.361 | 8,279 | 101.832 | 3.953 | 190.496 | 6.034 | 59.488 |
| Columb | 1,392 1,058 | 68,642 | 1,307 | 6,727 | 2.086 | 61.426 | 1.451 | 8.924 |
| Rome | 1,058 | 60,178 48,524 | 1.350 | 16,068 | 1,433 469 | 37.220 40.748 | 1.437 1.45 | 9.292 13.572 |
| La., Shreveport | 2,446 | 167,408 | 4,449 | 27,050 | 300 | 40,48 95.300 | 1,300 | 13.572 19.000 |
| Mlas. Columbus |  | 42.615 |  | 8.616 | 800 | 36,697 | 500 | ${ }_{8,055}$ |
| Clarksdale | 6,316 | 194.422 | 3.816 | 68,919 | 250 | 108.243 | 2.152 | 21.902 |
| Greenwoo | 3.135 | 199.180 | 6.029 | 64,931 | 213 | 133,002 | 5,175 | 25,150 |
| Merlcian | 793 | 59,930 54,889 | 1,144 1,230 | 15,102 14203 | 370 | 35.781 | 845 | 12.244 |
| Vicksburg | 651 | 49,983 | 1.267 | 17,737 | 397 106 | 39.415 30.407 | 881 1.311 | 6.215 6.250 |
| Yazoo Clty - | 350 | 51,515 | 376 | 17,333 | 39 | 32,914 | 1.320 | 5.130 |
| Mo., St. L.outs- | 19.470 | 533.323 | 20,007 | 15,404 | 20,816 | 568.694 | 20,225 | 3.1384 |
| N.C. Greensb'ro | 2.154 | 47.632 | 1,455 | 15,557 | 2,067 | 46,721 | 2.111 | 16.867 |
| Ralelgh. | 123 | 15.451 | 1.373 | 12.816 | 76 | 6,255 | 150 | 733 |
| Okla Chickash | 2,776 | 166,217 | 4,815 3,278 | 19.677 | 6,632 3.650 | 185.371 | 8.128 | 19.700 |
| Oklahoma. | 2.632 | 157,667 | 3,229 | 17.854 | 2.933 | 132.962 133 | 3.735 | 11.841 17.404 |
| 8.C., Greenvil | 10.094 | 218,349 | 10,825 | 55,361 | 9.387 | 154.699 | 4.865 | 43.668 |
| Greenwood |  | 4.912 |  | 3,705 | 189 | 12,318 | 291 | 5.517 |
| Tenn.,Memp | 62,484 ${ }^{18}{ }^{1}$ | $\begin{array}{r}1,458,735 \\ 3.265 \\ \hline\end{array}$ | 50,1342 ${ }^{7}$ | 292.563 | 47.8711 | ,031.651 | 53,868 | 95.982 |
| Tex., Abilen | 824 | 81.718 | 894 | 988 | 2,424 | 67.081 | 1,581 | 1.850 |
| Brenham | 156 | 5.450 | 194 | 4,348 | 491 | 18.782 | 1.535 | 1.859 |
| Aus | 87 | 11.708 | 159 | 864 | 1,158 | 31.745 | 439 | 1.772 |
| Dal | 1.588 | 142.711 | 1,967 | 20,984 | 3.069 | 180,390 | 4.504 | 16.496 |
| Hou | 65.8854 | 4,275,403 | 72,897 7 | 722,212 | 80.7784 | ,232,582 | 10,507 5 | 567.948 |
|  | ${ }^{481}$ | 110,283 | 649 | 4.747 | 2.007 | 91,279 | 3,015 | 4.439 |
| San Antonio- | 187 | 24,992 | 435 | 1,458 | 529 | 61.209 | 510 | 1,624 |
| Fort Worth.- | 2,388 | 84,604 | 3,183 | 14,319 | 3.772 | 150.037 | 3.08 | 14,707 |

[^6]Leaving total net overland *-....-- $\frac{7.059}{749,149}$

| Week. | $\begin{aligned} & \text { Augince } \\ & \text { Aug. } \end{aligned}$ |
| :---: | :---: |
| 20.225 | 525.580 |
| 10.140 1 1 | 192.900 |
| 1.008 | 24 |
|  |  |
| 13.491 | 362.151 |
| 52,491 | 1,292,310 |
| 1,837 | 62.610 |
| 21.613 | $\begin{array}{r} 16.612 \\ 376.402 \end{array}$ |
| 24,125 | 455.624 |
| 28,366 | 836,686 |

* Including movement by rall to Canada

The foregoing shows the week's net overland movement this year has been 7,059 bales, against 28,366 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 87,537 bales.

| In Sight and Spinners' Takings. | 5-26 |  | -1924-25 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | W | ug. | eek. | Since |
|  |  | 7,608.016 |  |  |
|  |  |  |  |  |
| Total marketed |  |  |  |  |
| erior stocks |  |  |  |  |
| consum |  | 675. |  | 529,27 |
| Came into sight duri Total in sight Feb. 1 |  | 13.229,859 | 265,29 | ,202 |
| rth. spinner | 241,749 | 1,355,037 | 41,563 | 278,881 |

## * Decrease.

Movement into sight in previous years:
Week- Bales. Since Aug. 1 - $\qquad$

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:

| Week Ended Feb. 12. | Closing Quotations for Middlino Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturda | Monda | Tuesda | Wed'day | Thursd'v. | Friday. |
| Galvesto | 20.60 | 20 | 20.50 | 20.50 | 20.50 |  |
| Mowile- | 55 | 19.50 | 19.50 | 19.50 | 19.50 | 19.50 |
| Savanna | 19.86 20.25 | 19.85 | 19.72 | 19.84 | 19.80 |  |
| Baltimo |  | 20.50 | 20.40 | 20.40 | 20.60 | 2 O .50 |
| Augusta | 19.69 | 19.63 | 19.56 | 19.63 | 19.56 | 9.56 |
| Hitaston | 20.35 | 20. | 20 | 20.35 | 20.30 | 20.30 |
| Little | 19.85 | 19 |  | 19.3 | 19.50 |  |
| Fort Wo | 19.90 | 19.85 | $1{ }_{19}^{19.60}$ | 19.7 | 19. |  |

NEW ORLEANS CONTRACT MARKET.-The closing quotations for leading contracts in the New Orleans cotton market for the past week have heen as follows:

|  | Saturday. Feb. 6. | Monday. $\text { Feb. } 8 .$ | Tuesday, Feb. 9. | Wednesday, Feo. 10. | Thursday. $\text { Feb. } 11 .$ | Friday, <br> Peb. 12. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ebruary |  |  |  |  |  |  |
| March | 19.72 | 19.63-19.64 | 19.61 | 19.73-19.74 | 19.87-19.69 | $\overline{19.70-19.71}$ |
| (ay.- | 19.16-19.13 | 19.10 | 19.09 | 19.18-19 19 | 19.13-19.14 | 19.15-19.16 |
| July. | 18.57 | 18.52-18.53 | 18.51-18.53 | 18.60-18.62 | 18.57 | 18.60 |
| September |  |  |  |  |  |  |
| October..- | 17.57-17.58 | 17.53-17.54 | 17.57-17.58 | 17.70-17 71 | 17.67-17.68 | 17.71-17.77 |
| December. | 17.56-17.57 | 17.52 | 17.55 bld | 17.68-17.70 | 17.67 | 17.70 Bid |
| Jonuary -- | 17.56-17.57 | 17.50 bld | 17.55 bld | 17.68 bld | 17.66 Bld | 17.66 Bld |
| Spot ... ODtions. | Quiet Steady | Quiet <br> Steady | Quiet Steady | Qulet Steady | Steady | Steady |

WEATHER REPORTS BY TELEGRAPH.-Reports to us by telegraph this evening indicate that the weather in the southwestern part of the cotton belt has been as a rule favorable for farm work, but in most of the southrule favorable for farm work, but in most of ine southtions of the belt it is too early for outdoor work, many of the farms being covered with snow.

| Galveston, | Rain. | Rainfall. <br> dry <br> dry |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Abilene |  |  | high 80 |  | mean 60 |
| row |  |  | high 74 | low | mean 62 |
| Dallas |  | dry | high 78 | low 54 | mean 66 |
| Delrio |  | dry | high ${ }^{\text {a }}$ | low 44 | mean |
| San Anto |  | dry | high 76 |  | mean 56 |
| Taylor |  | dry | high | low 38 | mean |
| New Or |  |  |  |  | mean |
| Mobile, Ala |  | dry | hif | low 32 | me |
| van |  |  | high 73 | low 30 | mean 50 |
| Charlotte, N: | day | 0.04 in . | high ${ }_{\text {high }} 70$ | low 32 | mean 52 |

The following statement we have also received by telegraph, showing the height of rivers at the points named at 8 a. m. of the dates given:

New Orleans.............. Above zero of gauge.
Memphis_.............
 Shreveport......................-Above zero of gauge_

RECEIPTS FROM THE PLANTATIONS.-The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a state-
ment of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

| $\begin{aligned} & \text { Weok } \\ & \text { Ended } \end{aligned}$ | Recespts at Ports. |  |  | Stocks at Interior Totons. |  |  | Recespts from Plantation |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | 1923 |  | 1924 | 1923. | 1925. | 1924 | 1923. |
| Nov. |  |  |  |  |  |  |  |  |  |
| 20. | 377.983 | 132.208 | 224,52, | 677442 | 1,486.39: | 1.244.77 | 409.247 | 487,588 | 289,968 |
| 27 | 311.384 | 370,024 | 298,211 | 784.345 | 1.545.601 ${ }^{1}$ | 1.251.78 | 418.287 | 429.233 | 305,223 |
|  |  |  |  |  |  |  |  | 40 |  |
|  | 830.550 | 333.821 | 264.183 | . 902.018 | 1.565.764 | 1,178.745 | 396,043 | 315,630 | 217.127 |
|  | 351.485 | 330.647 | 214,35.3 | .924.002 | 1,558.370 | 1,132,917 | 373.469 | 323.262 | 168.525 |
|  | 224.398 | 232.346 | 199.767 | 2.000037 | 1,577.997 | 1,119.113 | 3299.671 | 251.964 | 185.963 |
| 81. | 213201 | 308.967 | 134.224 | 034905 | 1.514.450 | 1.067 .01 | 324797 |  |  |
| Jan. | 1926. | 1925. | 1924 | 1926. | 1925 | 1924. | 1926. | 1925. | 1924. |
|  | 161.454 | 234.091 | 136 | 4 |  | 1.043,97 | 4160.090 | 198.591 | 123.564 |
| 15 | 178.734 | 231.581 | 169.448 | 1999693 | 1.441 .041 | 993.356 | 3155.091 | 198.469 | 121.830 |
| 22 | 203.160 | 201.602 | 110.351 | 1.979.161 | 1,383.626 | 977.263 | 182.628 | 144,187 | 91.258 |
| 29 | 171.156 | 200.371 | 116.10 | 1.966.783 | 1.306.792 | 944,86 | 158,778 | 123,537 |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | , | 101 |  | . 109.953 | R81 | 131.084 | 156. |  |

The above statement shows: (1) That the total receipts from the plantations since Aug. 11925 are 9,291,371 bales in 1924 were 8,437021 bales, and in 1923 were $6,093,479$ bales. (2) That although the receipts at the outports the past week were 148,354 bales, the actual movement from plantations was 131,064 bales, stocks at interior towns having decreased 17.290 bales during the week. Last year receipts from the plantations for the week were 156,924 bales and for 1924 they were 87,972 bales

WORLD SUPPLY AND TAKINGS OF COTTON.The following brief but comprehensive statement indicates at a glance the world's supply of cotton for the week and since Aug. 1 for the last two seasons, from all sources from which statistics are obtainable, also the takings or amounts gone out of sight for the like period.

| Cotton Takings. Week and Season. | 1925-26. |  | 1924-25. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Season. | Week. | Season. |
| Yisib | 6.75 |  | 5.728.922 |  |
| American in klght to | 238.1 | 13.229 | 265.2 |  |
| Bombay receipts to | 115 | 1. | 14 |  |
| Atherandria re |  | 1.208.20 | 17.0 | , |
| Other supply | 10. | 525.000 |  | 229 |
|  | 7.184.634 | 19. | 6.177.212 |  |
| Visible | 6.764.781 | 6.764.781 | 5.7 | 5.715 |
|  |  | 12.620 .165 |  |  |
| of which |  | 3.482 20 | $22 . n 00$ | 3.203 .800 |
| * Embraces recelpts in Europe rrom Brazit. Smyrna, West Indies \&e. $a$ This total embraces since Aug 1 the total extimated consumpition by sakings not belng available-and the aggregate amounts taken by Northern and forelgn spinners- 10.180 .165 bales in $1925-26$ and 9.434 .111 bales in 1924-25, of which $6.690,965$ bales and 6.230 .311 bales American. |  |  |  |  |
|  |  |  |  |  |



| Eeports from- | eok |  |  |  | Since Jant |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | Contlnent | Japand China | Total | Great Britatr. | Contsnent. | Japan \& China. | Total. |
| ombay- |  |  |  |  |  |  |  |  |
| 1925-26. | 1.000 | 33.000 | 109,000 | 43.00 | 23.000 | 287.000 | 826.000 | 1.136 .000 |
| 1924-25. | 1.000 | 15.000 | 108.000 | 124,00 | 27.000 | 215.000 | 835,000 | 1.077.000 |
| 1923-24. |  | 36,000 | 92,000 | 136.00 | 98,000 | 503.000 | 786,000 | 1.393,000 |
| $\begin{aligned} & \text { ther India } \\ & 1925-26 \ldots . . \end{aligned}$ |  | 24,0n0 |  | 24.0 | 61.0 | 260.000 |  |  |
| 1924-25.. | 5.000 | 4.000 |  | 9.000 | 24.000 | 132.000 |  | 156.000 |
| 1923-24.- | 17.000 | 23.000 |  | 40.000 | 68,000 | 240.000 |  | 308.000 |
| Total all- |  |  |  |  |  |  |  |  |
| $\begin{aligned} & 1925-26 .- \\ & 1924-25 . . \end{aligned}$ | 1.000 6.000 | 57.000 19.000 | 109.000 | 167.000 | 84.000 51.000 | 547.000 347.000 | 829,001 835,000 | 1.457 .000 1.233 .000 |
| 1923-24. | 25,000 | 59000 | $9200 n$ | 17 E 000 | $1 \mathrm{IRR}_{\text {Ond }}$ | 749.000 | 835.000 | 1.233 .000 |

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 27,000 bales. Exports from all India ports record an increase of 1,000 bales during the week, and since Aug. 1 show an increase of 224,000 bales.
F ALEXANDRIA RECEIPTS AND SHIPMENTS.-We now receive weekly a cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Alexandria, Eoupt.
Feb. 10. \& \multicolumn{2}{|l|}{1925-26.} \& \multicolumn{2}{|l|}{1924-25.} \& \multicolumn{2}{|l|}{1923-24.} \\
\hline \begin{tabular}{l}
Receipts (cantars) \\
1 This week \\
since Aur 1....
\end{tabular} \& \multicolumn{2}{|l|}{} \& \multicolumn{2}{|l|}{85
6.800
6.589} \& \multicolumn{2}{|l|}{\(\begin{array}{r}100.000 \\ \text { 5. } \\ \hline\end{array}\)} \\
\hline Exports (bales)- \& This
Week \& \[
\left|\begin{array}{c}
\text { Since } \\
A v g .1
\end{array}\right|
\] \& \begin{tabular}{|c|} 
This \\
Week \\
\hline
\end{tabular} \& \[
\begin{gathered}
\text { Since } \\
\text { 1ug. } 1 .
\end{gathered}
\] \& \begin{tabular}{l} 
This \\
Week. \\
\hline
\end{tabular} \& \[
\begin{gathered}
\text { Since } \\
\text { Ana. } 1 .
\end{gathered}
\] \\
\hline To Liverpool-.- \({ }^{\text {To }}\) \& (10.00n \& 132.602 \&  \&  \& \begin{tabular}{|c}
7.000 \\
10.000
\end{tabular} \& \(\frac{185.153}{146.241}\) \\
\hline To Conttr t \(k\) India \& 17.070 \& 214.770 \& 10.750 \& \({ }^{246.61 .3} 9\) \& 7.000

200 \& | 243.691 |
| :--- |
| 80.353 | <br>

\hline \& 5n man \& $\mid \overline{582}+10$ \& 10750 \& 655461 \& 25.200 \& ¢3.5 4 <br>
\hline
\end{tabular}

Note.-A cantar is 99 liss. Kgypinin bules weigh abond 750 Ibs

MANCHESTER MARKET.-Our report received by cable to-night from Manchester states that the market in both cloths and yarns is quiet. Stocks of yarns are decreasing. We give prices to-day below and leave those for previous weeks of this and last year for comparison.

|  | 1925-26. |  |  |  | 1924-25. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 32 s \text { Cop } \\ \text { Trostst. } \end{gathered}$ | $\underbrace{89 . L}_{\text {ings. }}$ | Lbs. Shitt Finest. | $\left\lvert\, \begin{gathered} \text { Cotton } \\ \text { Motddr } \\ \text { Uplds } \end{gathered}\right.$ | $\begin{gathered} 32 s \\ \text { Twolst } \\ \text { CoD } \end{gathered}$ |  | bs. Shirt Common Finest. | Cotton $M+$ darr $^{\prime} \theta$ $U p l^{\prime} d s$ |
| November- |  |  |  | 10.49 |  |  |  | 13.25 |
|  | $17 \%$ a18\% | 142 | ${ }_{a 146}$ | 1058 | ${ }^{233} 315226$ |  | ${ }^{\text {a } 17} 7$ |  |
|  | $17{ }^{17 \%} \quad 181816$ |  | ${ }_{\text {a }}^{a 146}{ }^{14} 6$ | -1060 |  |  |  | ${ }_{13.59}^{13.63}$ |
| December- | 16\% ${ }^{\text {a }}$ 184 |  | 14 | 10.42 | 23 a244 |  |  | 12.98 |
|  | 16153180 | 14 | $a 174$ | 10.17 | ${ }^{23} \quad 2344$ | ${ }^{16}$ | 177 | 13.11 |
|  |  | ${ }^{14} 14$ | ${ }_{14}^{a 14} 5$ | 9,92 | ${ }_{23}^{23} \quad$ a24\% |  | ${ }_{\text {a }} 170$ | ${ }_{13.24}^{13.28}$ |
|  |  |  | ${ }_{1928}^{14}{ }^{14}$ |  | ${ }^{234} 1925$ |  | ${ }_{1925}^{417} 1$ | 13.57 1925 195 |
| $\begin{aligned} & \text { January } \\ & 8 \end{aligned}$ | 18190174 |  | ${ }_{\text {ald }}^{1926}$ | 1928 10 54 | 23 1925 |  |  | ${ }_{13}^{13.03}$ |
|  |  | $1 \begin{aligned} & 143 \\ & 14 \\ & 4\end{aligned}$ | all <br>  <br> 114 <br> 14 | 1081 10.76 | ${ }^{2}$ |  | $a 17$ 177 0 | 13.08 12.87 |
|  | 16\%217\% | 144 | $a 14$ <br> $a 14$ <br> 14 |  | ${ }_{22}^{22} \times 2346$ | ${ }_{16}^{18}$ | ${ }^{117} 0$ | 12.82 |
| 5 | 181/51713 |  |  | 10.80 | 221/423 |  | 417 | 13.28 |
| 11. | 183517 | ${ }_{14}{ }^{0}$ | ${ }_{114} 3$ | in. 52 |  | ${ }_{15}$ | "172 | 13.28 |

SHIPPING NEWS.-As shown on a previous page, the exports of cotton from the United States the past week have reached 82,060 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:
NEW YORK-To Barcelona-Feb. 4-Skaneland, 100 ...Feb. 6- Bales
 To Rotterdam-Feb. 9-Bloomersmijik. 53 ..
HOUSTON-To Bremen- Feb. $5-$ Marie Leonhardt. $2 . \overline{7} \overline{5} \overline{5}$
To Gothemburg-Feb. 6-Stureholm, $350-$
To Copenhazen- Feb. 6 -Sturetolm. 1085 .
To Stockholm-Feb. 6 - Stureholm, 50.

| 100 |
| :---: |
| 2.300 |



naloa, 1,180


To Rotterdam-Feb. 6-Marie Leonhardt, 200...
To Barcelona-Feb. 6-Mar Negro, $2.935 . .$.
NORFOLK-To Bremen-Feb. 6-Pfaiz, $1,350-$ Feb. 8 - Lesie
1.150 - Liverpool- Feb. 8 - Javanese Prince. 750

SAVANNAnchester-Feb. $8-$ Hatteras, 2.700 London-Feb. 1 Alexander Kieliand, 10
To Rotterdam - Feb. - Alexander Kielland, 154-...............
To Bremen- Feb. $6-$ Siekonk, $2.100 \ldots$ Beb. 10 -Texas Maru
To Japan-Feb. 8 - Silverelm, 300-.-Feb. $10-$ Te
7. 825 -
8- $823-$ $\qquad$

To Gena Have-Feb. 5 -Nico- Adero, 200 III, 400 -
$\qquad$
CHARLESTON-To Bremen - Feb. 10 B-Bockenheim, $100{ }^{-1}$
To Hamburg- Feb. 10 - Bockenheim, 343 -


Total $\qquad$
COTTON FREIGHTS.- Current rates for cotton from New York, as furnished by Lambert \& Burrows, Inc., are as follows, quotations being in cents per pound:


LIVERPOOL.-By cable from Liverpool we have the following statement of the week's sales, stocks, \&c., at that port:


The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows:

| Spot. | Saturday. | Monday. | Tuesday. | Wednesday | Thursday | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market, } \\ 12: 15 \\ \text { P. M. } \end{gathered}$ | Quiet | A falr business doing. | Qulet. | A fair business doing. | Qulet. | ule |
| Mid.Upl'ds | 10.65 | 10.66 | 10.55 | 10.54 | 0.54 | 0.52 |
| Sales | 3,000 | 6,000 | 6,000 | 7.000 | 6,000 | 5,000 |
| Furures. Market opened | Qutet, unchanged to 4 pts. dec. | Dull, unchanged to 2 pts. adv. | Quiet,6pts dec. to 1 pt . adv. | Qulet, unchanced to 3 pts. adv. | Barely st'y 2 pts. dec. to4Dts.adv. | Qufet at 4 to 6 pts. advance. |
| Market, $\stackrel{4}{\mathrm{P}} . \mathrm{M}$. | Qulet. <br> 1 to 7 pts. decline. | Quiet, <br> 4 to 6 pts. decline. | Steady. <br> 1 to 8 pis decline | $\left\|\begin{array}{c} \text { Qulet, } \\ \text { butst'y, } 2 \text { to } \\ 5 \end{array}\right\|$ | Barely st'y <br> 3 to 10 pts. dec. | Qulet but st'y, 4 to 6 pts. adv. |

Prices of futures at Liverpool for each day are given below:

| $\begin{aligned} & \text { Feb. } 6 \\ & \text { to. } 12 . \end{aligned}$ | Sat. |  | Mon. |  | Tues. |  | Wed. |  | Thurs. |  | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left.\begin{array}{l\|} 1219 \\ \mathrm{p} . \mathrm{m} \end{array} \right\rvert\,$ | $\left\|\begin{array}{l} 121 / 2 \\ \mathrm{p} . \mathrm{m} \end{array}\right\|$ | $\begin{aligned} & 121 / \\ & \text { p. m. } \end{aligned}$ | $\begin{array}{r} 4: 00 \\ \text { p. m } \\ \hline \end{array}$ | $\begin{aligned} & 12 \mathrm{x} \\ & \mathrm{D} . \mathrm{m} . \\ & \hline \end{aligned}$ | $\begin{gathered} 4: 00 \\ \mathrm{p} \mathrm{~m} \end{gathered}$ | $\begin{aligned} & 121 / 4 \\ & \text { p. m. } \end{aligned}$ | $\begin{gathered} \text { 4:00 } \\ \text { p. m. } \end{gathered}$ |  | 4:00 | $\begin{aligned} & 12 \mathrm{~L} \\ & \mathrm{p} . \mathrm{m} . \end{aligned}$ | $\begin{aligned} & \text { 4:00 } \\ & \text { p. m. } \end{aligned}$ |
|  | d. | d. | d. | d |  | d. |  |  | $d$. | d. |  |  |
| Februar |  | 10.25 |  |  | 10.15 |  |  |  |  |  |  | 10.12 |
| Mar |  | 10.28 | 10.29 | 10.24 | 10.19 | 10.17 | 10.181 | 10.20 | 10.19 | 10.11 | 10.16 | 10.16 |
| Apr |  | 10.22 | 10.23 | 10.17 | 10.11 | 10.09 | 10.11 | 10.13 | 10.12 | 10.04 | 10.08 | 10.08 |
| Ma |  | 10.21 | 10.22 | 10.16 | 10.12 | 10.09 | 10.11 | 10.13 | 10.13 | 10.05 | 10.10 | 10.10 |
|  |  | 10.13 | 10.13 | 10.07 | 10.04 | 10.02 | 10.05 | 10.07 | 10.08 | 10.00 |  | 10.05 |
| July |  | 10.06 | 10.07 | 10.01 | 9.99 | 9.98 | 10.01 | 10.02 | 10.05 | 9.97 | 9.94 | 10.02 |
| August |  | 9.95 | 9.96 | 9.90 | 9.90 | 9.89 | 9.92 | 9.93 | 9.96 | 9.89 | 9.78 | 9.94 |
| Septe |  | 9.79 | 9.80 | 9.74 | 9.74 | 9.73 | 976 | 9.77 | 9.81 | 9,73 | 9.70 | 9.78 |
| October |  | 9.71 | 9.72 | 9.66 | 9.66 | 9.65 | 9.68 | 9.69 | 9.73 | 9.65 | 9.61 | 9.71 |
| Novemb |  | 9.61 | 9.63 | 9.57 | 9.57 | 9.56 | 9.59 | 9.60 | 9.64 | 9.57 | 9.58 | 9.62 |
| Decemb |  | 9.58 | 9.60 | 9.54 | 955 | 9.53 | 9.56 | 9.57 | 9.61 | 9.54 | 9.58 | 9.60 |
| January |  | 9.58 | 9.59 | 9.54 | 9.55 | 953 | 9.56 | 9.57 | 9.61 | 9.54 | 9.58 | 9.59 |

## BREADSTUFFS

Friday Night, Feb. 121926
Flour business has kent to the old tenor, with sales in small lots and prices of spring patents and hard winter straights at one time onenly 10c. lower. It is said that $\$ 9$ to $\$ 950$ had been really accepted for these grades before such quotations were openly acknowledged by the trade. It is intimated that even those prices have been shaded from time to time in the existing sharp competition for business. It is not the only instance, it seems, where quotations have been lowered in the stress of such pursuit of business in a slim market. Promnt deliveries by auto truck or railroad keep the buyer's mind easy on that score, and the eagerness of mills to sell does not lessen his sense of security in his policy of buying a little often rather than buying heavily at longer intervals. Exporters seem to imitate the home buyer, so far as can be seen. Exports from New York on the 5th inst. were 5,250 sacks to Great Britain. Some business has recently been done with Greece in American and Canadian second clears. The sales are estimated at from 50,000 to 100,000 bbls. The buying, it seems, has been going on for a couple of weeks and on Monday New York cleared 12,000 sacks for Greek ports. Chi cago wired: "As far as one can learn, the leading flour consumers continue to hold off for a basis of about $\$ 850$ per bbl. before taking hold again in a large way, which to materialize would mean a level of $\$ 160$ or slightly more for wheat." According to the Department of Commerce, the flour output for December in mills grinding over $5,000,000$ bbls. a year and representing approximately $88 \%$ of the total flour output of 1925 for such mills was $8,863,979$ bbls. These consumed $41,232,000$ bushels of wheat. These figures compared with $9,128,000$ bbls. in November and $8,854,000$ for December a year ago. The output of the mills for six months has been $57,788,000$ bbls., against $58,376,000$ for the corresponding period last year. That makes a better showing than some had expected. Chicago had advices on Thursday from the Northwest to the effect that sales during the previous three days were the largest in three or four months.

Wheat suddenly dropped 2 to $51 / 8 \mathrm{c}$. on the 8 th inst. on heavy liquidation in an overbought market. Winnipeg fell $31 / 4 \mathrm{c}$. and Liverpool $17 / \mathrm{cc}$. to $2 \% / 8 \mathrm{c}$. Export sales were only 400,000 bushels, mostly Manitoba, despite the inviting decline. The Argentine markets were closed. Wall Street sold. The cash demand was small. Reports of deficient snow covering in the winter wheat belt went for nothing. Some did talk about statistics. The technical position was weak. That was the signal feature of the day. The American visible supply last week decreased only 237,000 bushels, against $1,901,000$ in the same week last year. The total is only $43,998,000$ bushels, against $75,709,000$ bushels last year. That was merely so much burnt powder. Nobody gave it heed. World's wheat exports s nce Aug. 1 were $341,304,000$ bushels, against $384,602,000$ in the same time last season, and $374,688,000$ two years ago. Wheat and flour on passage last week increased $3,768,000$ bushels. The total was 38 ,500,000 bushels. A reduction of $8 \%$ in the first estimate for the 1926 Indian wheat acreage, as compared with the final 1925 estimate of $31,773,000$ acres, has been reported to the Department of Agriculture from the Indian Bureau of Statistics. Liverpool on the 8 th opened dull $1 / 8 \mathrm{~d}$. to $5 / 8 \mathrm{~d}$. lower, owing to larger sh pments to England this week. World's shipments last week were $12,755,000$ bushels, as compared with $14,898,000$ a week ago; $18,760,000$ last year and 21 ,275,000 two years ago at this time. On the 9th inst. came a rally, though Liverpool fell 2 to $21 / 4 \mathrm{c}$. and Buenos Aires $33 / 4$ to $41 / 4 \mathrm{c}$. and export business was small. But the technical position was better. Some reports of damage to winter wheat in Kansas was received. More attention was given to the scanty snow covering. There is plenty of room for argument, it is declared, on both sides, of the world's Wheat, it was argued, did not hold well in spite of all the cago for local and New York account. Chicago people in some cases are bearish, having changed within a week. Wheat, it was argued, did not hold well in spite of all the
talk of shortage abroad and in this country. The failure of the market to hold advances made a bad impression at one time and caused long selling. Talk of a prospective world shortage of wheat has tended to brace prices. But the big supply on the ocean, the lack of a vigorous foreign demand, and the trifling decrease in the American visible supply were things that militated against the market. The Department of Agriculture issued a warning against increasing production of agricultural products. On the 10th inst. prices fell $21 / 2 \mathrm{c}$. in Chicago and $11 / 4 \mathrm{~d}$. in Liverpool and $43 / 1$ to $51 / 2$ c. in Buenos Aires, the latter in two days. Liverpool's decline was accompanied by threats of a general strike in the United Kingdom, larger offerings from Argentina and selling in the English market by Chicago. Winter wheat prospects were reported good over much of the territory west of the Mississippi. On Thursday prices ended $1 / 2$ to $11 / 2 \mathrm{c}$. higher in Chicago and 1 to $11 / 2 \mathrm{c}$. higher in Winnipeg. Liverpool was somewhat better than due, clos ing, however, at a small loss. Buenos Aires was up $11 / 2$ c. Northwestern wires declared that business in flour within three days had been the largest since last October. Export demand was said to be somewhat better, even if the actual sales were estimated at only 300,000 to 400,000 bushels. Of this, however, more than 100,000 bushels was durum. gentine shipments for the week were estimated at some $4,400,000$ bushels, against $6,350,000$ a year ago. Black Sea shipments were over $1,000,000$ bushels. Of this 775,000 bushels was from Russia. London cabled that tonnage was booked for 21,000 tons of Australian wheat for Japan, with the probability that 40,000 tons more would be needed before April 1. On that date it is supposed a Japanese import tax will be levied. Most of the winter wheat belt is without snow covering. Last prices show a decline in Chicago for the week of 4 to $61 / 2 \mathrm{c}$.
daily closing prices of wheat in new york. No. 2 red $\qquad$ $\begin{array}{llll}\text { Sat. Mon. Tues. } & \text { Wed. Thurs. Fri. }\end{array}$ DALY CLOSING PRICES OF Wheat futures in Chicago.
Sat. Mon. Tues. Wed Thurs. Fri. May delivery in elevator Jay delivery In elevator
Jeptember delivery in DAILY CLOSING PRICES OF

## May delivery in elevato

## uly delivery in elevator

## WHEAT FUTURES IN WINNIPEG,

 Sat. Mon. Tues. Wed WINNIPEG, partly owing to the sudden break of 2 to $\overline{\text { g c. in whe wh . Liqui- }}$ dation was heavy. Support was plainly lacking. The American visible supply increased last week $1,726,000$ bushels, aga.nst an increase in the same week last year of 1,893 ,000 bushels. The total is now $29,818,000$ bushels, against $29,464,000$ a year ago. On the 9 th inst. prices advanced $11 / 8$ to $13 / \mathrm{sc}$. with lessened long seiling and more covering. Prices fell $11 / 4 \mathrm{c}$. on the 10 th inst. affected by wheat's weakness. The Argentine Government estimated the acreage at 10,522,000 , as against $9,139,000$ a year ago. World's corn exports since Nov. 1 are $66,255,000$ bushels, against $58,613,000$ in the same time last season and $40,945,000$ two years ago. Corn on passage last week decreased 187,000 bushels. The total was $20,484,000$ bushels. New Argentine corn in Liverpool on the 8 th inst. was somewhat stead.er on less favorable crop reports by private houses with connections in Argentina. Consumption remained small and nearby shipments were neglected. World's shipments last week aggregated $4,138,000$ bushels, as compared with $5,076,000$ in the previous week and $2,476,000$ last year. Chicago wired that corn prices look cheap after the good decline of the last two weeks, but that is all there is at present to induce new speculative buying, with such a large portion of the crop still to come forward. Corn rallied sluggishly. Futures are selling far above cash corn. Perhaps a considerable long interest exists against hedges of the corn bought in the country. On Thursday prices closed 1c. higher after moderate trading. The undertone was better. Receipts were only moderate. Cash corn was steadier, with a fair demand. Unsettled weather was forecast. Some export inquiry was reported without actual business. Toward the close prof.t-taking caused something of a reaction. Last prices show a decline for the week of 1 to $11 / 4 \mathrm{c}$.DAILY CLOSING PRICES OF CORN IN NEW YORK.
 DAILY CLOSING PRICES OF CORN FUTURES IN CHICAGO. May delivery in elevator
July delivery in elevator-..-.-cts. grain declined sharply and bean inst largely because other drastic liqued sharply and because in oats there was attention. All the grain markets were as to attract wide "long" and top heavy. The American visible supply las week decreased $1,359,000$ bushels, against an increase of 72,000 in the same week last year, but the total is still 62, 711,000 bushels, against $73,644,000$ a year ago. The big supply of oats and corn at terminal points tended to under mine prices and shake the confidence of operators in the stability of the market. But on the 9 th inst. prices rallied some $11 / 2 \mathrm{c}$. as wheat and corn swung upward again. After all, oats do little on their own initiative, or rather nothing at all. Prices oscillate with other grain. On the 10 th inst.
prices dropped $1 / 2$ to 1 c ., with the weakness in wheat the paramount factor. Oats on passage last week increased $1,270,000$ bushels. The total was $7,010,000$ bushels. On chursday fluctuations were narrow, as usual, ending, however, with a net advance of $1 / 4 \mathrm{c}$. Receipts were moderate. The cash demand was fair. Indications point to some falling off for the week in the visible supply. Last prices khow a net decline for the week of $13 / 4$ to 2 c .

DAILY CLOSING PRICES OF OATS IN NEW YORK. No. 2 white DAILY CLOSING PRICES OF OATS FUTURES IN CHICAGO. May delivery in elevator.....-cts. July delivery in elevator--.-....-
Beptember delivery in elevator.-. DAILY CLOSING PRICES OF $\begin{array}{lll}\text { Sal. Mon. } & \text { Tues. } \\ 43 & 40 \pm 8 & 42 \\ 433 / 4 & 411 / 8 & 421 / 8 \\ 44 & 4154 & 43\end{array}$ Sat Mon. Tues. Wed. Thurs.

Rye declined $31 / 2$ to $33 / 4 \mathrm{c}$. eariy in the week in sympathy with a severe break in wheat. Liquidation was something of a feature. No export demand appeared. The American visible supply decreased last week 36,000 bushels, against an increase in the same week last year of 202000 . The total is now $13,528,000$ bushels, against $23,681,000$ a year ago. Later came a rally. Prices broke some $51 / 2$ to $63 / 8 \mathrm{c}$. on the 10th inst., with no export business and liquidation due to the break in wheat. Barley on passage last week decreased 181,000 bushels; total, $5,387,000$ bushels. On Thursday prices ended at a fractional advance. But irregularity was one of the outstanding features of the day. At one time there was quite a noticeable decline on selling by commission houses. New lows were reached, with May $951 / 2 \mathrm{c}$., July $971 / 2$ c. and Sentember 97 c . But from this there was a rally of $11 / 2$ to 2 c ., leaving net changes for the day $1 / 4 \mathrm{c}$. lower on September to $1 / 2 \mathrm{c}$. higher on July. For the week there is a net decline, however, of $95 / 8 \mathrm{c}$. to $10 \% \mathrm{c}$. May, at the new low of $951 / 2 \mathrm{c}$., was 15 c . lower than the recent high level. It was said that a prominent New York speculative interest was selling rye futures on Thursday.

DAILY CLOBING PRICES OF RYE FUTURES IN CHICAGO.


Closing quotations were as follows: GRAIN.

 FLOUR.


The statements of the movements of breadstuffs to market indicated below are prepared by us from figures collected by the New York Produce Exchange. The receipts at Western lake and river ports for the week ending last Saturday and since Aug. 1 for each of the last three years have been:

| Receipts at- | Flour. | Wheat. | Corn. | Sats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\text { bls. } 19610 \mathrm{~s}$ $253.000$ | . 60 l lhs | 2,678 | ${ }_{6} 32 \mathrm{lb}$ | bush.48ibs |  |
| Minneapoils |  | 1.492.000 | 231,000 | 332,000 | 174,000 252,000 | ${ }^{37,000}$ |
| Duluth |  | 356.000 |  | 152,000 | 3,000 | 116.000 |
| Milwauk | ,000 | $\begin{array}{r}31,000 \\ 106.000 \\ \hline\end{array}$ | 299,000 | 119.000 | 146,000 | 28,000 |
| Detroit. |  | 20,000 | 159,000 | 75.000 |  |  |
| Indianapoils |  | 21.000 | 471,000 | 138.000 |  | 14,000 |
| St. Louis | 108.000 | 604.000 | ${ }^{501,000}$ | ${ }^{756.000}$ | 10,000 |  |
| Peoria |  | ${ }^{2387,0}$ | ${ }^{571,000}$ | 138.000 | 27,000 | ,000 |
| Omaha .-. |  | 256,000 | 642,000 | 152,000 |  |  |
| St. Joseph. |  | 156,000 | 193.000 | 38.000 |  |  |
| Sloux City-- |  | 34,000 | 73,000 | $\begin{aligned} & 20,000 \\ & 60,000 \end{aligned}$ | 2.000 |  |
| Total wk. '26 | 428.000 | 4,311.000 | 6,569,000 |  |  |  |
|  | - ${ }^{5399,000}$ | - $\begin{aligned} & \text { 6,774,000 } \\ & 3,950,000\end{aligned}$ | $6,057,000$ $8,828,000$ | $4,730,000$ $4,550,000$ | $1,144,000$ 672,000 | 495.000 424,000 |
|  |  |  |  | 4,500,000 | 672,000 | 424,000 |



Total receipts of flour and grain at the seaboard ports for the week ended Saturday, Feb. 6, follow:

| Receipts at- | Flowr. | Wheat. | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York.-- | Barrels. 215,000 | Bushels. 812,000 | Bushels. 29,000 | Bushels. $464,000$ | Bushels. 124,000 | Bushels. |
| Philadelphia-- | 49,000 | 184,000 | 28,000 | 35,000 | 16,000 | 1,000 |
| Baltimore-...- | 12,000 1,000 | 144,000 | 91,000 | 92,000 | 216,000 | 24,000 |
| Norfolk....-- |  |  | 17,000 |  |  |  |
| New Orleans* | 57,000 |  | 136,000 | 21,000 |  |  |
| Gaiveston | 40,000 | 202,000 | 9,000 | 78,000 |  | 23,000 |
| St. John, N.B. | 51,000 31,000 | 488,000 18,000 | 9,000 | 99,000 | 25,000 |  |
| Boston. | 31,000 | 18,000 | 5,000 | 2,000 | 1,000 |  |
| Total wk. ' 26 Since Jan. $\mathbf{1}^{\prime 26}$ | 456,000 | 1,861,000 | 324,000 | 791,000 | 382,000 |  |
|  | 2,666,000 | 19,365,000 | 4,394,000 | 3,521,000 | 3,282,000 | 800,000 |
| Week 1925 <br> Since Jan. 1 '25 | 469,000 | 1,914,000 | 153,000 | 451,000 | 802,000 |  |
|  | 3,082.000 | 16,954,000 | 928,000 | 3,017.000 | 2,989.000 | 4,204.000 |

The exports from the several seaboard ports for the week ending Saturday, Feb. 6 1926, are shown in the annexed statement

| Exports from- | Wheat. | Corn. | Flour. | Oats. | Rye. | Barley. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | $\begin{gathered} \text { Busheis. } \\ 704,328 \end{gathered}$ | Bushels. | $\begin{gathered} \text { Barrels. } \\ 39.983 \end{gathered}$ | $\begin{gathered} \text { Bushels. } \\ 182,710 \end{gathered}$ | $\begin{gathered} \text { Bushels. } \\ 383.875 \end{gathered}$ | Bushels. <br> 103,850 |
| Philadelphia | 448,000 |  | 2.000 |  |  |  |
| ${ }^{\text {Baltimore }}$ Norfolk | 490,000 | 163,000 | 3,000 |  |  | 150,000 |
| Newport News |  |  | 1,000 |  |  |  |
| New Orleans | 8,000 | 513,000 | 16,000 | 10,000 | 1,000 |  |
| Galveston. St . John, N. | 488,000 | 9,000 | 1.000 51,000 | 99,000 |  | 25,000 |
| Total week 1926.- | 2,138,328 | 702,000 | 113,983 | 291,710 | 384,875 | 278,850 |
| Same week 1925. | 3,925,228 | 123.000 | 316,812 | 318,430 | 332.750 | 1,521.932 |

The destination of these exports for the week and since July 11925 is as below:

| Exports for Week and SinceJuly 1 toJuly 1 to- | Flour. |  | Wheat. |  | corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week } \\ \text { Feb. } \\ 1926 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 . \\ & 1925 . \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \text { Fee. } \\ & 1926.6 \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July 1 } \\ & 1925 . \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \text { Fee. } 6 \\ & 192 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1925 . \end{aligned}$ |
|  | Bar | Barrels | Bush | ${ }^{\text {Bush }}$ | Buxhe | Bushels. |
| United Kingdom. | 62, ${ }^{62,312}$ | - ${ }_{\text {2, } 28181.715}$ | 687.000 864.655 | 86,903.954 | ${ }_{436.000}^{86.000}$ | 1.280.752 |
| So. \& Cent. Amer- | 4.000 | ${ }^{241.467}$ | 296,673 | 2,012.617 | 118.000 | 1.553.000 |
|  | 12,000 | 549,529 |  | 134,925 | 62.000 | 1,224,900 |
| Other Countries. | 5.150 | 575.261 | 290,000 | 1,536.23 |  | 2,355 |
| Total 19 | 113.983 | 7.111.910 | 2,138,328 |  |  |  |
| Total 19 | 316.812 | 10,830,583 | 3,925.268 | 213,713.897 | 123.000 | 1.935.501 |

The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ending Friday, Feb. 5, and since July 11925 and 1924, are shown in the following:

|  | Wheat. |  |  | Cora. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925-26. |  | 1924-25. | 1925-26. |  | 1924-25. |
|  | $\begin{aligned} & \text { Week } \\ & \text { Feb. } 5 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 . \end{aligned}$ | $\begin{aligned} & \text { Webek } \\ & \text { Feb. } \end{aligned}$ | $\begin{aligned} & \text { Singe } \\ & \text { Suly } 1 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly } 1 . \end{aligned}$ |
|  | Bushels. | Bushels. | Bushels. | Bushels 321.000 | ${ }_{7}$ Aushels, | Bush |
| Elack Sear-- | 9,1504,000 | 16.984,000 | 3,088,000 | 1.054,000 | 17.224.000 | 8,951,000 |
| Argentina--- | 2,084,000 | ${ }^{40.085 .000}$ | 71.340.000 | 2,312,000 | 100,904,000 | 134,990,000 |
| Australia | 3,256,000 | 36,663.000 | 27,800,000 |  |  |  |
| Oth.Countr's | ,250, |  | 27,00,00 | 451.000 | 33,842,000 | 962,000 |

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, Feb. 6, were as follows:




WEATHER BULLETIN FOR THE WEEK ENDED FEB. 9-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended Feb. 9, follows: At the beginning of the week a disturbance which had moved south-
eastward from the middle California coast was central over the western Gulf of Mexico, whence it moved, with increasing intensity, over the Southeastern States and middle Atlantic area. It was attended by gales
along the Atlantic coast from Cape Hatteras northward and by heavy along itation in the more eastern States, being in the form of rain to the
preuth of Maryland and heavy snow in most sections to the northward.

The first part of the week brought further substantial rains to mueh of
the Pacific coast area, and the middale and latter parts had frequent prechipitacion overer the Pacificic Northwest.
Mild weather persisted in most sections of the country throughout the
week. At the befining temperatures were above normal quite enerally

 as much as 25 or 30 degrees above the seasonal average prevailed durrigg the latter part of the week. In immeriate Guif districts The etmperatures for the week was aboue norman everyshere, except in
the North Atlantic states where the greatest deficiency was 6 degrees in Northern Aew ar steadill toward the Notrthest to a maximum or 24 dearees in in northern
STontana. The average plus departure for the Missouri Valley was about

The precinitation table shows heavy raans over the entire Pacific coast
districts, and ti the nor thern portion good precipitation as far eastward as M Montant and From this region pastward to the Mississippi River there
was very Iitio
moliture portions of this district most stations reported an inappreciable amount. from 0.1 or 0.2 inch in the Mississippi Valley to more than 1 inch at many poin central Gulf coast. The average for the Ohio Valley reported about 0.4
to 0.5 inch. The percentage of sunshine was high over the Gulf States
to 0.5 and the Southwest, and averaged close to 60 over the Missouri Valley. tricts, sunshine was deficient, some stations reporting as
In the Southwestern States, from the lower Mississippi River westward, conditions for field work, and preparations for planting corn and cotton made excellent progress. Planting of early gardens advanced, and some
spring oats were sown in southern districts. Farm work is well along in soils, but in most cases it was still too wet, as precipitation was rather
heavy during the first part of the week. In Florida, however, conditions were better and corn and melon planting advanced favorably over much
of the peninsula. Potato planting has been nearly finished in that State, But little outside work was possible in progress in the southern districts. ward because of heavy snows which drifted badly in many sections, blocking
highways in many places. At the close of the week, however, the ground highways in many places, At the close of the week, however, the ground
ground over the main wheat area was practically bare with only a light snow cover remaining over the more northern sections. There was very
little field work in the Ohio and central Mississippi Valleys. Over the
Great Plains area the warm, sunshiny, and springlike weather which prevailed was very favorable for livestock, and permitted much outside

The weather was unusually favorable for the range and livestock from Chinook winds removed much snow from the range in $W$ yom interests. large areas had been inaccessible, but, at the same time, considerable feeding was still necessary. The further generous rains in the Pacific coast area caused continued improvement in conditions, and additional good snows
were reported in the high mountains. Vegetation is unusually forward in the Pacific Northwest were moisture from melting snows has freely pene-
trated the soil. In California, where severe drought had prevailed, recent rains have been of very great benefit.
wheat situation during the past week. In the principal producing winter greening a little. though moisture is still in good to excellent in condition and Oklahoma, and the late-planted is thin in Missouri. In the central portion
of the Wheat Belt conditions are not quite so favorable. In of the Wheat Belt conditions are not quite so favorable. In Illinois there problematical, while in Indiana, though the snow cover is gone and late-
sown is small, injury has been slight. Farther east wheat is generally in a satisfactory condition and was protected by snow during the cold of last are improving in South Carolina and Alabama. Plowing for spring oats sown in Texas and Louisiana. Wheat is largely unprotected in Montana
it is in good condition in Idaho and excellent in Washington.
The Weather Bureau also furnishes the following resume of conditions in the different States: Virginia.-Richmond: Temperature moderate; precipitation general and
copious, favorable for winter grains and improved flow of streams. Favor-
able for fruit trees. Some progress of farm work in interior, but no work North Carolina.-Raleigh: Heavy rain Wednesday in most sections; fair
and mild thereafter. Cleaning fields and some plowing, but work mostly two weeks behind. Sowing tobacco beds in southeast. Some land pre pared for planting potatoes. Hardy truck and small grains doing fairly South Carolina.-Columbia: Rainy at beginning, followed by raw weather;
week closed dry and pleasant. Winter cereals improved and cabbage; onions, turnips and spinach doing well. Some spring plowing was done: Georgia.-Atlanta: General rains first of week; balance mostly fair with
last half quite warm, threatening premature development of fruit buds Spring plowing commenced actively over southern half. Planting truck Florida.-Jacksonville: Except rain on first day, weather dry, sunshiny, and warmer and farm work advanced, except some lowlands still wet,
Corn and melons planted in much of peninsula; berries improved. Oats
fair to good. Tomatoes up in central division; potato planting neatl finished in north and active in west; harvesting early crop in south. Ship ping cabbage increased. Much tender truck in market. Cit
much new growth and bloom. Most favorable week of season. fair; temperature much above normal latter part. Soil continuis remainder fair, temperature much above normal latter part. Soil continues too wet
for much plowing and farm work generally backward. Oats improving
slowly in south. Truck crops mostly poor. Preparations for planting spring crops made good progress locally in southwest portion and in some much behind. Few peach trees beginning to bloom in coast region.
Mississippi. Vicksburg: Generally fair, except light precipitation in
north on Wednesday and Friday and moderate to heavy in north on Wednesday and Friday and moderate to heavy in south on Louisiana.- New Orleans: Excellent weather for spring work; much plowing for rice, corn and cotton under way. Some cane and spring oats
planted. Strawberries in excellent condition. Winter truck doing well; arge acreage of potatoes planted Texas.-Houston: Warm, dry, sunshiny weather ideal for farm work, truck, wheat, oats and pastures very good; condition good and ranges greening. Some spring oats sown during week. Truck shipments large.
Oklahoma.-Oklahoma City: Favorable for preparation of ground for pring planting and work well advanced. Winter grains made some where soil moisture scant. Pastures poor to fair, but livestock generally good condition.
Arkansas.-Little Rock: Continued moderate temperatures, light pre-
ipitation and adequate sunshine favorable. Spring farm worl beginning and soil drying; considerable plowing done and early gardens planted in southern and central sections. Livestock good condition. Roads improvTennessee. - Nashville: First of week cloudy with rain, followed by dry,放 mostly cloudy weather. continuer dry. Roads in good condition in west; unimproved in east.
Kentucky.-Louisville: Temperature moderate to high; precipitation ight. Sou roots mostly well imbedded and little seriously lifted, except wheat,
on heavy clays. Favorable for movement of tobacco, which was hindered
by of roads.

## THE DRY GOODS TRADE

Friday Night, F'eb. 121926. Although a great many retailers were in this city at tending a national conference, business in the markets for textiles failed to develop any great amount of activity during the past week. As a rule, however, a steady undertone prevailed. Interest has diverted but little, and demand continued to be centred more in certain classes of goods and was not of a general character. For instance, a steady call was noted for silk goods, with taffetas, crepes, prints and miscellaneous fine fancies making up the bulk of the business. Illustrative of the large consumption has been the report issued by the Silk Association of America for the month of January. This document showed that deliveries of silks to mills increased while on the other hand, imports and stocks decreased. Deliveries of silk to mills during the past month totaled 46,148 bales, compared with 42,484 bales in December. Stocks on hand Feb. 1 amounted to 47,326 bales, against 49,824 bales on Jan. 1. Imports for the month were 43,650 bales, against 45,495 during December. Practically all of the above figures were in line with the expectations of manufacturers and it would not be surprising if the February rate will prove to be much higher, owing to the fact that consumption will doubtlessly be maintained. During the past week the fifteenth annual convention of the National Council of the National Retail Dry Goods Association was held from Monday until Friday. Many important questions were brought up for discussion which, it is hoped, will prove of mutual benefit to all. It is expected that a better buying of Easter. of Easter
DOMESTIC COTTON GOODS: Markets for domestic cotton goods generally maintained a steady undertone during the week. Although buying continued of a hand-tomouth character, the total volume of orders was somewhat in excess of that for the preceding week. A fair number of retailers were in the market shopping around and buying in a limited way. Demand seemed to settle more in the higher grades of specialties and novelties. Converters of high grade goods, such as silk and cotton and rayon and cotton and other specialties of a like nature, reported that business had been steadily improving. Likewise, prac tically all descriptions of bleached cottons were moving in a fairly satisfactory volume. It was believed that this was stimulated by the recent price reductions in these fabrics For instance, spot deliveries and March-April deliveries of print cloths were bought in fairly large quantities. A moderate amount of filling-in business was noted in the latter goods. Other houses reported a good demand for some of the branded lines of sheetings, sheets and pillow cases which have sold rather freely at the new price basis. Wash goods and other dress fabrics sold well for prompt shipment. It was reported that a fair volume of business was contracted for export in cotton goods. Although there was nothing spectacular about it, the demand being more or less for limited amounts, there was a steady improvement in the quality of merchandise purchased. Among those countries with whom the most business has been transacted were Manila, Porto Rico, Argentina, Cuba and the coun tries situated on the west coast of South America. No much has been done with the Red Sea district nor the Far East. Print cloths, 28 -inch, $64 \times 64$ 's construction, are quoted at $61 / 2 \mathrm{c}$., and 27 -inch, $64 \times 60$ 's, at 6 c . Gray goods in the 39 -inch, $68 \times 72$ 's construction, are quoted at $101 / 4 \mathrm{c}$., and $39-$ inch, 80 x 80 's, at $125 / \mathrm{c}$.
WOOLEN GOODS: Buying in the markets for woolens and worsteds failed to come up to expectations after the previous week's opening of fall goods. While some independents opened their new lines, producers generally were following a waiting policy. The latter claimed that buyers were not ready yet and it would be useless to force goods upon operators when they were in no mood to consider purchases. However, some sample orders were placed on those lines already opened. Competition for business has been keen. In regard to the opening of the fancy lines, while no official information has been obtainable, it was believed that the American Woolen Co. would abandon its precedent of opening the new lines two weeks after the showing of the staples. Thus the fancy lines are not expected to be shown for some ten days or so.

FOREIGN DRY GOODS: Although activity subsided somewhat, a steady undertone prevailed in the markets for ing use of Czechoslovakian was the noticeably increaspractically very importerian linens. It was claimed that of these lines to his stor and wholesaler had added some interesting owing to the fact that Irish linen houses have come to handle these goods because of their price and ready wholesalers claimed that decorative linens, importers and wholesalers claimed that they were finding a much better demand emanating from department and variety stores. Napkins and towels in various new and fancy designs were said to have had an excellent turnover. Burlap quotations have advanced sharply, following Calcutta reports that perate at a profit. Light weights are quoted at 8.15 c . and heavies at 11.00 c .

## State and © City 7epraxtment

## MUNICIPAL BOND SALES IN JANUARY.

We present herewith our detailed list of the municipal bond issues put out during the month of. January, which the crowded condition of our columns prevented our publishing at the usual time.
The review of the month's sales was given on page 776 of the "Chronicle" of Feb. 6. Since then several belated January returns have been received, changing the total for the month to $69,732,345$. The number of municipalities issuing bonds in January was 258 and the number of separate issues 316 .
 776.-Bent \& Prowers Counties $642 \ldots$ Jent. S. D. No. 13 , Colo -4 374 Biloxi, Miss
$241--$ Bloomfield, Troy, Royal
Oak and Southfield

$$
\begin{aligned}
& \text { Oak and Southfleld } \\
& \text { Twps. Frac. S. D. No. } \\
& \text { 1, Mich. }
\end{aligned}
$$

776--Bloomington, Ind.-.-.--- $41 / 2$ 1926-1936 508 Br. Dist. No. 10. Fla 508 -- Bridgeport, Conn, (3 iss.) 41
777 - Bridgevile, Pa
$777-$ Brunswick and Topsham Water Dist, Me
642_- Burlington. Iowa (2 iss.)-
$777--$ Butler S. D. W. Va-.
$375-$ - Calcasieu Par. Rd. Dist.
No.
 241-Cedar Rapids, Iowa---
508 -Charleston Co. S. D. N 508_-Cheektowaga, ${ }^{\text {4, So. Caro }}$
508-Chenango County, N. Y
777 - Cheneyvile, La
$643-$ Chickamauga, Ga......

375.-Clawson Fractional S. D 777 --Clinton, Mich-
915 --Clinton, N. Y 777 --Cloverdale, Calif Lowa-----
508 --Coffeyville, Kan 643--Chula Vista, Calif-C---
375 -.Colonie Sewer District of S. D. No. 22, N. Y
643_Columbia Sch. Dist., Mo-41/2
508_Cook County Forest Preserve District, III Pre-
375--Corning Sch. Dist., Iowa-375--Corning Sch. Dist., Iowa
778 --Cottage Grove, Ore 375 --Crane, Mo- Mo. Ore....
508 --Crete, Neb.
643--Darby Twp. S. D., Pa
778 778-Darlington, So, Caro-
508 Davidson County, N.O 643--Decatur, NII, (4 iss.)--
643--Decatur Park Dist..
242-- Dupo Sch, Dist., Ill
643-E. Aurora, N . $\overline{\mathrm{Y}}$. $(2$ iss.)
508 - East Cleveland, Ohio.-

778 -- Fuastis, Fite City S.D. D. Pa--


376
-916

$\stackrel{p}{p}$

 | $10 \overline{1} .11$ |
| :--- |
| 100.24 |
| 98.68 |
| $-\cdots-$. | 97

100 110,000
531,000
500,000 $\stackrel{\text { Basis }}{4.50}$

> | ${ }^{4.24}$ |
| :--- |
| 4.13 |
| 4.25 |


 779--Knott County, Ky.-...-.
377 Knoxville, Tenn
377--Lake Charles Rd. Dist.




 Calif _--l.e. City High
243_ Angel
Sch. Dist., Calif 243_Marin County, Calif
917_- Marin Municipal Water
District, Calif_-....-5 780_-Maysville, Ky--. Ohio.-
510 -- Medina County,
377_-Menlo Consolidated S. D.



 243_Mount Lebanon Twp.,Pa. $41 / 2$
 645_-Muskegon Heights S. D.
No. 1, Mich
510_-National Park, N.
780_Navarro Co. C.S. D. No. 51 510_-National Park, N. N. No.

 243 _- Nree H.D. No. 10, N.Y. 41

9

 918--Paducah Ark--, Ky.........
 511--Pendleton, Ore
918--Petroleum, Oo, Mont.-.
378-- Perry County, 378--Perry County, Ind......
646--Philomath, Ore 18_-_Portales, N. Mex
(2 isues) -646--Port Angeles, Wash_--.
781 781 - Port of Portland, Ore---
646 -- Port of Vancouver, Wash
$7811-$ Pottsville S. D., Pa $781--P u e b l o$, Colo-., Pa.-....
646--Putnam Valley, N. Yuk

$$
\begin{array}{r}
0 \\
\hline
\end{array}
$$

$\qquad$






 $\begin{array}{rlr}\text { Amountl. } & \text { Price. } & \text { Basis } \\ 26,857 & 103.55 & 4.65 \\ 200,000 & 101.84 & 4.62 \\ 9,500 & 101.15 & -. \overline{5} \\ 100,000 & 104.41 & 4.65 \\ 5,500 & 103.34 & 5.72 \\ 600,000 & 100.289 & 4.48 \\ 5,000 & 100 & 500 \\ 140,000 & 109 & 6.0 \\ 10,000 & 109 & 6.00 \\ 8,700 & 100 & 4.25\end{array}$ 6

 20 ye $\begin{array}{lrcc} & r 6,500 & ---\cdots & --- \\ \text { d1927-1936 } & 190,216 & 100.27 & 5.97 \\ \text { Serially } & 200,000 & 100.05 & \end{array}$ \begin{tabular}{rrrr}
$1928-1963$ \& $2,000,000$ \& 98.486 \& 4.60 <br>
\& 150,000 \& 100.05 \& <br>
\hline $1927-193 \overline{5}$ \& 8,750 \& 100.86 \& $4.8 \overline{4}$

 

$-\cdots$ \& 12,000 \& 100 \& 5.00 <br>
\& 1936 \& 10,334 \& 102.81 <br>
\hline
\end{tabular} $\begin{array}{rrrr}2 \text { to } 20 \text { yrs. } & 6,000 & 100 & 5.00 \\ 1928-1942 & 200,000 & 100.25 & - \\ 1955 & 40,000 & 100 \\ 1941-1950 & 100000 & y 104.20 & 5.50 \\ 1931-1956 & 400000 & 100.44 & 4 . \overline{6}\end{array}$

 $\left.\begin{array}{ll}1926-1964 & 2,000,000 \\ 1930-1938 & 540,000\end{array}\right\}$ $\begin{array}{llll}1931-1961 & 350,000 & 101.31 & 4.90\end{array}$



 $\begin{array}{ccc}1 / 2 & 1929-1956 & 1931\end{array}$ \begin{tabular}{rrrrr}
\& $1926-195 \overline{5}$ \& 11,000 \& 150,000 \& 98.35 <br>
\hline \& $1946-1950$ \& 100,000 \& 102.69 \& 4.16 <br>
-105 \& 30,000 \& 100 \& --

 $\begin{array}{lll}-1 / 2 & -\cdots \overline{5} & 30,000 \\ 10,000 & 100\end{array}$ 

100.603 \& 4.4 <br>
97.57 \& 6.5 <br>
101.20 \& 4.4 <br>
100 \& 4.5 <br>
103.30 \& 4.7 <br>
\hline 101.6 \&.-- <br>
100 \& 4.3 <br>
100 \& 4.5 <br>
100.47 \& 6.0 <br>
1.2
\end{tabular}




The following items included in our totals for previous months should be eliminated from the same. We give the page number of the issue of our paper in which reasons for these eliminations may be found.
Page. Acadia Parish Name.
642 .
6tt. list)
777--Boyne OIty, Mich. (December list)
777 --Castleton. Y . Y . (September list)

We have also learned of the following additional sales for previous months:



We have also learned of the following additional sales for December:

These additional December issues will make the total sales. for that month $\$ 22,544,922$.

## NEWS ITEMS

Bavarian Palatinate Consolidated Cities, Germany. $\$ 3,800,000$ External Loan Bonds Offered.-Ames, Emerich \& Co., Federal Securities Corp. and Strupp \& Co., all of New York City, offered for public subscription on Tuesday Feb. 9, $\$ 3,800,0007 \%$ external serial gold bonds of the Bavarian Palatinate Consolidated Cities (Germany) at prices yielding from $6.50 \%$ to $7.65 \%$, according to maturity, and were over-subscribed. They are coupon bonds and are dated Jan. 1 1926. Denom. $\$ 1,000$ and $\$ 500$. Due Jan. 1 as follows: $\$ 95,000$ 1927, $\$ 99,000$ 1928, $\$ 106,500 \quad 1929$, $\$ 114,0001930, \$ 121,5001931, \$ 129,5001932, \$ 140,5001933$, $\$ 148,000$ 1934, \$159,500 1935, \$171,000 1936, \$182,500 1937, $\$ 194,000$ 1938, $\$ 209,000$ 1939, $\$ 224,000$ 1940, $\$ 239,5001941$, $\$ 254,5001942, \$ 273,5001943, \$ 292,5001944, \$ 311,5001945$. and $\$ 334,500$ Dec. 311945 . Principal and interest (J. \& J.) payable in New York City in U. S. gold coin of the present standard of weight and fineness, without deduction for German taxes of any nature, past, present or future, at the office of Ames, Emerich \& Co., fiscal agents. The Bavarian Palatinate Consolidated Cities consist of seven important communities of the Bavarian Palatinate, a Governmental western Germany. Their combined 925 situated in southwestern Germany. Their combined 4925 population was 259,280. The cities are Ludwigshafen-am-Rhein, Kaiser-
slautern, Frankenthal, Neustadt slautern, Frankenthal, Neustadt-am-Haardt, Speyer, Zweibruecken and Landau. Proceeds of this issue will be used for income-producing utility improvements, including waterworks, gas works, electric light plants and similar betterments, which are expected to result in further increases in revenues. All conversions from German to U. S. currency have been made at 4.20 gold marks to the dollar.

Further information regarding this loan may be found in our Department of "Current Events and Discussions" on a preceding page.
New York City.-Comptroller Berry Answers in Detail Matters Relating to the Proposed Constitutinal Amendment Exempting from the City Debt Limit the $\$ 275,000,000$ Subway Bond Issue. -In answer to a questionnaire transmitted by State Senator John Knight and Speaker Joseph A. McGinnies: Berry pertaining to Walker and Comptroller Charles W.
to exempt from the city debt limit the $\$ 275,000,000$ subway bond issue, the Comptroller made public on Feb. 6 the statement below.

The proposal, which was originally made to the Legislature by former Comptroller Charles L. Craig in March 1924, is to exempt the transit bonds. Mayor Walker after journeying to Albany to appear before the joint committee of the Legislature on Tuesday at the public hearing on the proposed $\$ 275,000,000$ bond issue, was unable to attend, because of personal illness, but was represented by Comptroller Berry and other city officials, who presented the data prepated by the Comptroller as follows:
Q. 1. What was the gross funded debt of the City of New York-less
cash in hand against notes or other evidences of indebtedness-on Dec.
311925 ? A. Jan. 1 1926-The gross funded debt of the City of
New York, which comprises corporate stock, serial
bonds, assessment bonds, general fund bonds, and cor-
bonds, assessment bonds, general fund bonds, and cor
porase stock notes, is.-.-.
$\begin{array}{r}32.098,853,72610 \\ \mathbf{a} 533.000 .00000 \\ \hline\end{array}$
The real funded debt of the city is
The real funded debt of the city is--1.-.-.-. $\$ 1,565.853 .72610$
What part of this gross sum is exemt from the constitutional
debt limitation under the headings, respectively, of: (a) Water bonds: (b) dock bonds; (c) transit bonds, and respectively, of: (a) Water bonds: A. (a) Water bonds, $\$ 240,177,73186$; notes, $\$ 23,710,000$ _ $\$ 263.887,73186$ (c) Transit bonds $\qquad$

* Bonds issued prior to 1898 by Counties of Kings and Queens. $\$ 387,294,51989$

Bonds issued prior to 1898 by Counties of Kings and
Q. 3. What was the fnded debt, non-exempt,
A. Non-exempt debt-
Less-General Fund bonds

Queens.

Funded debt-non-exempt $\begin{array}{r}1,711.559 .20621 \\ \text { a } 533.000 .00000 \\ \hline\end{array}$
$\$ 1.178,559,20621$
credit against such sum?
Less-General Fund bonds
$\$ 742.603 .1883$
Plus-Budget appropriations for amortization and re
demption of funded debt.
$\$ 209,603,1883$

27.580,900 03
Q. 5. What was the total funded debt within the debt limit after the
deduction of sinking fund holdings? A. Total funded debt-non-exempt $\$ 941,375,1178$ Q. 6. What sum should be added t
debts. contract liability, \&c.
A. Non-funded debts (contract and land

Net non-funded debt.
$2,322,40765$
147,012.185 03 Q. 7 . What was the total indebtedness, funded and non-funded,
chargeable to the debt limit on Dec. 311925 ? a Chapter 103 , Laws of 1903 , added Section $2 \overline{2}$ to the City Which provides for the surplus revenues of sinking fund. No. 1 (the prior to 1898 ) being transferred to the General fund to New York issued ecessary to meet the annual budget. The law requires that a general fund bond be issued to sinking fund. These bonds are not a debt which the taxpayers will have to redeem or actual assets than all of the bonds which it still has to redeem from the
public but which have not public but which have not yet matured; consequently when that sinking To determine, therefore, the real funded debt of the city these general
fund bonds are deducted from the a they are eliminated from the total or sink tal fund investments.
II.
Q. 1. What is the present total of assessed valuation of taxable real A. The 1925 assersed valuation of taxable realty is $\$ 11,901.348 .533$.
in addition to which the 1925 assessment consists of $\$ 803$. valuation on new dwellings exempt from taxation for local purposed The latter is not used as part of the foundation on which is predicated the eity's debt limit indicated margin of brrowing capacity remains after the
Q. 2 . What
deduction of the total indebtedness within the debt limit from this total? A. Jan. 1 1926-Limit of city's constitutional debt-incurring powe Q. 3. What charges against the borrowing capacity as of Dec. 311925 mitments, or (b) commitments that have been authorized by the Boan Estimate and Apportionment that have neen authorized by the Board of
stage? At (a) Contractual commitments, nil; (b) authorizations not encumbered
A. contractual obligations, $\$ 59.572 .88155$. Q. 4. What was the legal borrowing capacity of the city after all such
deductions on Dec. 311925 ? A. The legal borrowing power of the city was not affected by $3(b)$ authorization, $\$ 42,174,67088$. III,
Q; 1. Of the water bonds outstanding, what amounts represent the city s total investment in the so-called Croton System?
A. Croton Water System bonds, $\$ 18,498,339$. During what years
Q. 2. During what years, and in what capitai sums, were bonds issued
for the Croton construction? A. From 1832 to 1897 incl. $\$ 83,350,00757$ of bonds were issued for
construction and distribution of the water supply Croto Wer When construction and distribution of the water supply, Croton Water System,
all of which have been redeemed except $\$ 445,000$.
From 1898 to 1909 incl From 1898 to 1909 incl., the City of New. York applied $\$ 29,056,35415$
of the proceeds of water bonds for the Croton Water System. of the proceeds of water bonds for the Croton Water System.
Q. 3 . To what extent have such bonds been paid off or retired?
A. Of the foregning bonds issued from and after 1898 there has
redeemed \$10.558.015 15 . What issucs issued Qed. 4. What issues, for the purposes of the Croton System, have not
Qs yet been paid off or retired, and, in case of these, what sinking fund
as A. Issued: $1903, \$ 1,738,63436: 1904, \$ 3,915,05557 ; 1905, \$ 82,-$
$516,32581,1906.81,963,66084: 1907, \$ 2,654,05070 ; 1903, \$ 2,555,538$,
$1909, \$ 3,155.07280 ;$ total, $\$ 18,498,339$. The sinking fund amortization
thereon is $\$ 3.831,547$. Q. 5 . What is the present total investment in the so-called Catskill
Water System included in the Schoharie additions? A. Catskill and schoharie water System investment in bonds: Total investment in $n$ notes, $\$ 8,431,34269$ : total, $\$ 181,164$, ,001 77 . for the Catskill construction?
Q. 7. To what extent have such in Answer 5 have been paid of
A. None of the amounts stated in Answer 5 have been paid off.
Q. What issues, for the purposes of the Catskill System, have not
as yet been paid off or retired, and, in the case of these, what sinking fund accumulations are in hand against principal? sinking fund accumulations on the bonds are $\$ 23,608,540$.
Q. 9. What bonds are outstanding on account of the construction of
water mains or other parts of the pumping and distributing system within water mains or other parts of the pumping and distributing system within water, (c) the water furnished from any sources of supply other than the A. The total amount of bonds and notes outstanding, the proceeds of which were used for the pumping and distribut-
ing of New York City's water supply -
From bonds corporate stock notes.
Total accrued amortization thereon

The total water sinking fund accumulations are

Surplus over amortization reserve required_--.-.-.---- $\$ 1,019,359 \quad 03$
Q. 1. What is the present total revenue of the Water Department in 1925 was total revenue from all sources of the Water Supply Department (a) The Croton supply, (b) the Catskill supply, (c) all Dethertment from cup. (c) all other sources of A. The total revenue is not divisible as to the amount derived from are no separate systems within the city for the distribution of Croton water, Catskill water, or the water furnished from any sources of supply other than these two. New York City's water supply system is dis
tributed from general reservoirs containing water obtained from Croton Catskill, Schoharie and other sources.
Q. 3. What is the present total cost of administration of the Department relate to water? A. The total actual expenditure in 1924 by the Department of Water
Supply, Gas and Electricity for the operation and maintenance of the water supply system per se was $\$ 6.422,90122$, and for the year 1925 the Q 4. What is the present cost of administration of the Board of Water Supply? The administrative cost of the Board of Water Supply for 1924 m
 \$108,870
 \$110,398
These figures do not include the expenses of engineering during either The expenses of the Engineering and Supervision Bureau in 1924 were $\$ 730,606$, and in 1925 , $\$ 664.946$. \$106.293. The outlays by the Board of Water Supply for construction, land acquisi$\$$ ion and damages, and taxes aggregated $\$ 3.154,020$. Q. 5 . What is the present annual charge for interest, and for sinking issued for the Catskili system, and (c) bonds issued for all other wator purposes ? total annual interest charge for New York City's
 ply outstanding Jan. 11926 converted into bonds carry- $\qquad$
$\$ 11,451,73536$
The annual sinking fund amortization requirements for
the outstanding bonds, together with the notes (assum-
ing the latter to be converted into bonds), aggregate..-
$2,709,84300$
None of the bonds issued by the City of New York for water supply is
distinguished with respect to the system, viz. Croton. Catskill, Schoharie, or other, to which the proceeds thereof, or any part of the proceeds thereof, may be applied. The application of the proceeds of corporate stock hand. Consequently the segregation of the amount of water bonds still outstanding as applied to the different systems, that is Croton System,
Catskill System, and other, is predicated upon and determined by the Catskill System, and other, is predicated upon and determined by the actual expenditures, and it is upon such proportional basis that the following
statements with respect to the annual interest charges and sinking fund statements with respect
(a) Bonds issued for Crcton System
(b) Bonds issued for Catskills and Schoharie System.
(c) Bonds issucd for all other water systems

(c) Bonds issucd for all other water systems
(d) On bonds issued since 1898 for the distribution system
throughout the greater city 2.516.879 18
 The annual interest at $41 / 4 \%$ on the corporate stock notes issued for
water supply purposes, which have not yet been converted into long-term water supppy purposes, w-
On proceeds applied for the Catskill System
On proceeds applied for the distribution syst
$\begin{array}{r}\$ 625,00500 \\ 382,670 \\ \hline\end{array}$ \$1,007,67500
The annual charge for sinking fund amortization upon-
(a) Bonds issued for the Croton System.................
(b) Bonds issued for the Catskill System.
(c) Bonds issued for all other purposes, including the dis$\$ 166,48500$ 1654,59400 785,06400
Annual sinking fund amortization requirements on foreThe annual charges for sinking fund amortization on the corporate stock notes outstanding for water supply, assuming
such to be converted into 50 -year corporate stock would be based upon the application of the proceeds for the Catskill System-

and for the distribution system. | 87.57900 |
| :---: |
| 127.82100 |

Total annual sinking fund amortization on notes when
Total annual amortization charges.
Tond
$\$ 203,70000$
$\$ 2,709,84300$
Wi.Q.1. What is the daily capacity of New York City spesent water sypply? Daily capacity as estimated by Board of Water Supply, 1,126 million gallons,
Q. 2. What is the present daily rate of consumption?
A. Average daily rate of consumption, 850 million gallons. The
Board of Water Supply approximates the daily consumption as being Board of Water Supply approximates the daily, consumption as being
obtained from: Catskill System, 582 million gallons; Croton System.
183 million galions; all other sources, 85 million gallons; total 850 183 million galions; all other sources, 85 million gallons; total, 850 million Q. 3. At what rate is consumption increasing?
A. The large increase in the population of the Boroughs of Brooklyn,
Queens and Richmond is reflected in the consumption of water in these areas as follows: In 1922 the daily average consumption was 269 million gallons. In 1923 the daily average consumption was 289 million gallons, the daily average consumption was 342 million gallons, as stated by the Board of Water Supply. That Board says that during the past ten years
the average annual rate of consumption has increased 32 million gallons dally.
Q. 4. How long a period does the Board of Water Supply estimate
will elapse before the city's demand will equal the present capacity
A. The Board or Water dupply estimates such will occur in 1935 to 1936 . A. The Board or Water Supply estimates such wrill occurt in 1935 to . 1936 .
Q: What plans are projeted by the Board of Water Supply for
further extensions to the city's water system? A. Plans projected by the Board of Water Supply:

The Board of Water Supply has considered and studied various sources as possibilities for further extensions to the city's water supply system.
Among the surces considered are the Delaware River; the Fishlill, Waa-
pinger, Roeliff. Jansen, Claverack, and Kinderhook Creeks in Dutchess pinger, Roeiliff, Jansen, Claverack, and Kinderhook Creeks in Dutchess,
Columbin,
Creeks ind the the Catssselaer countios, and the Catskill and also Schoharie Creeks in the Catskill Mountain district. tewardse a diterermine of the of the righ rits of Nupply negotiations looking
Pennsylver New Jersey and
a form of treaty the waters of the Delaware River were undertaken, and
 while Pennsylvania deferred action awaiting the outcome in Nuther study, Both of these Legislatures are now in session, and it it is believer
will in all likelihood be brought before them for consideration.
Q. 6 . What particular pro
A. The answer thereto is largely contained in the answer to preceding Question of except that no mention is there made of the plan from the in westcher a new delivery tunnel from Jillview, near Kensico Dam
 n. It is estimated by the Board of Water Supply that the cost of a
new water supply system of 600 million gallons daly, including the new new water supply system of 600 million gallons dailly, including the new
delivery tunnel referred to in the preceding question, will approximate
$\$ 870,000,000$. Q. 8. Upon what date does the Board of Water Supply recommend the
beginning of construction of such further projects? A. Truction on a ard of oject for a for new appy and additional supply should be under
way not later than next year way not later than next year-1927. ${ }^{\text {VI. }}$
Q. 1. What is the present total outstanding indebtedness of the City
on account of special asssessment bonds issued for local improvements and
chargeable against the debt limit?

Q. 2. What has been the aggregate total of authorizations for local
tmprovements and correspondingy, for assessment bond issues, during
the two years ending Dec. 31 inas? 563 . Durface ing improvements and 1273 sower improvertionts. the ent estimated total cost of which wass. For surface improvements. $\$ 14,237.900$; for able against Street Improvement Fund.
In 1925 the Board authorize
mprovements, the estimated cost of which improvements and 182 sewer ments, $\$ 15,304,025$; for sewer improvements, $\$ 13,432,400$; grand totals,
$\$ 28,736.425$.
The Board of Estimate and Apportionment also authorized the issue of
twenty million dollars of assessment bonds, all of which were issued and the proceeds paid into the street Improvement Fund:
There were 224 contracts for local improvements registered
in the Department of Finance during 1924, the estimated
cost of which was 10 contracts similariy registered, the $\$ 22,521,18526$ The net advances paid by the city on account of contracts $33,045,38792$ for local improvements during 1924 were..................
and during 1925.... The collections payable into the Street Impovenent Fund
from assessments levied for local improvements aggrogated in 1924 ilccion agregated the net a mount of
During the past two years there was also paid into the fund
and from 5--cear corporate stock co cover the amount of
assessments chargeable against city property. \&c
$8,747,09244$
$9,461,449$
30
20,000,000 00
by the Board of Assessors during 1924 and 1925 , the costs of which were financed from the Street Improvement Fund, aggregated:

##  <br> ists. 435 579

These were transmitted to the Collector of Assessments and $17.392,77761$ Q. 3. What proportion of the local assessments, Financecd through such
bond issues, have been paid during the same period, as against such A. The purpose of the statements presented in answer to foregoing
Question 2 is to show the activity of the Street Improvement pressed in dollars and cents, during the past two years (the City's fiscal year is co-terminous with the calendar year). The amount of contracts
registered during these two years was not all based upon the authorization of these two years nor were the advances on account of local improvements confined to the contracts which were registered in 1924 and 1 1925. Con-
tracts made in 1922 and 1923 were still in progress during 1924 and 1925 , The collections of assessments hereinabove stated during these past
two years were not from authorizations made in 1924 and 1925 by the two years were not rrom authorizations made in 1924 and 1925 by the After the final authorizations by the Board of Estimate and Appor-
tionment contracts have to be prepared and entered into the work completed and final certificates obtained from the Borough President under Whose administration the work was done. Before a certificate of the advances by the city, can be pe prepared and computations of interest on
Assessors, the map, showing the area of assessmentted to the Board of and the assessment chargeable against each parcel of property determined. a date for a public hearing must be advertised before confirmation of the objections, require to be referred to the Board of Revision of Assessments before final confirmation of the assessment may obtain and be transmitted to the collector of Assessments and Arrears. It is very exceptional where
an assessment is confirmed during the same year in which the authorization
for the improvement for the improvement was authorized.

## VII.

Q. 1 . What is the total estimated requirement for rapid transit con-
strictiond equipment, either for new lines or for extensions of existing
lines under present lines, under present plans?
portation for new rammend tred by the Board of Trans
pont. in its communication of May 261925 to the equip-
of Estiond
of Estimate and Apportionment
of Estimate and Apportionment, give an estimated total
of this amount authorizations have already been
made therefrom and charged against the city' debt
Leaving approximately
--ovided for
73,603,800 00
Leaving approximately.-.-.-.-.- $\$ 500,000,00000$ Q. 2. What is the total of the authorizations to date charged against truction or under contract for construction? 1926 for new rapid transit cations charged against the debt limit as of Jan. 1 Nos. $1,2,3$ or 4, aggregate $\$ 73,603,800$, all of which has been practically contracted against. an appropriation of $\$ 6.840 .000$ for the construction of a part of the new Eighth Ave. line from West 48 th to West 5 thth St., Manhatan. A contract and appropriation of $\$ 1,345,778$ was also authorized by the St. to Cooper Ave., Brooklyn, of the Fourteenth-Eastern line (under contract

Q. 3. How is it proposed to finance the expenditures, under these
eadings still to be made?
A. The outlays under the contracts based upon these authorizations and all of the outlays therefrom will require to be financed from 50 -year Question sorporate stock. VIII.
Q. 1. What is the estimated annual increase in debt-incurring capacity A. The assessed valuations of the taxable realty within the City of
New York and the annual increase thereof during the past five years been as follows:
 According to the present estimates the increase of 1926 assessed valuaQ. 2. What is the estimated annual release of borrowing $\$ 900,000,000$. secured through the discharge of installments of existing debt through the other than increases in assessed valuations appropriations in the annual tax buddet wherewith to provity, viz. From
installments, revenues on sinking fund investments (interest on fond
ind instalments, revenues on sinking und anvestments (interest on bond
holdings), and redemption of serial bonds and other bonds not payable from
 Q. What proportion of this estimated annual increase will be re-
quired for the building of schools and for muncicipal quired fonstruction or equipment of ranid transit cipal purposes other than and expenditures will be regulated accordingly aunt of available resources,
THE CITY OF NEW YORK-DEPARTMENT OF FINANCE.
Showing the amount of proceeds of corporate stock and corporate stock
ootes for water supply issued by the City of New York which were applied notes for water supply issued by the City of New. York which were applied
to the construction or the Catskil and chor
outlays are stated by the years in which the ware water systems. These outlays
issued.
1905 .-.

Tampa, Hillsborough County, Fla.-Bonds of this City Held Legal Investments for Savings Banks in New York State.The syndicate composed of Austin, Grant \& Co., Inc., Redmond \& Co., Eastman, Dillon \& Co. and Geo. B, Gibbons \& Co., Inc., all of New York, which recently brought out an issue of $\$ 1,840,00041 / 2$ and $5 \%$ Tampa, Fla., bondsV. 122, p. 512 - has been advised under date of Feb. 4 1926, that the Banking Department of the State of New York has ruled that obligations of the City of Tampa, for which the full faith and credit of the City is pledged, are considered legal investments for savings banks in New York State.

BOND PROPOSALS AND NEGOTIATIONS this week have been as follows:
ADAMS COUNTY (P. O. Decatur), Ind.- BOND OFFERING.-Sealed
bids will be received until $10 \mathrm{a} . \mathrm{m}$. Feb. 16 by Louis Kleine, County Treasurer, for the following three issues of road bonds ageregating \$18.640:
 8,160 Nabash Township bonds. isisive. Denom. $\$ 408$. Due $\$ 408$ May and Nov. 15 1927 to 1936, inclusive.
Dated Feb. 15 1926.

## ADAMS COUNTY SCHOOL DISTRICT NO. 27 (P. O. Brighton),

 Colo.-BOND SALLE.-The $\$ 150.00{ }^{41 / 6 \%}$ school bonds offered onFeb. $3-V .122$, D. 776 -were awarded to Gray Emery Vasconelle \& and Benwell \& Co., both ore Denver, jointly, at 101.84 , a basis of about


ANNISTON, Calhoun County, Ala.-BOND OFFERING.-Sidney"J. $515 \%$ improvement bonds. Date March 111926 . m . Feb. 25 for $\$ 65,000$ March 1 1936. Principal and interest (M. \& S S.) payable in gold at the Chase National Bank, Now York Citty. Legality approved by Storey,
Thorndike, Palmer \& Dodge, of Boston. A certified check for $\$ 1,300$.
payable to the city, required.

ANTIOCH LIVE OAK SCHOOL DISTRICT, Contra Costa County,
 Financial Statement.
Assessed valuation
riancial stalement.
Bonded debt (including this issue)
Population (estimated, ) 3,500 .

- $\begin{array}{r}\$ 3,918,155 \\ 144,000\end{array}$

ARDEN SEPARATE SCHOOL DISTRICT NO. 3, Del--BOND Farmers Bank of Wilmington at par-V. 121, p. 2184 purch described as follows: Denom. \$500. Date Nov. 11924 . Int. M. \& \& N . Due $\$ 500$
serially 1 to 18 years.

ARISPE CONSOLIDATED SCHOOL DISTRICT, Union County,
 Due in 20 years. Int. payable J. sto D. equal to 100.07. Denom. $\$ 1.000$. Our report of the oifrering of these bonds (see above reference) Inwas
incorrectly captioned Arispe. Va., instead of Arispe, Ia.


3,000 Windsor st. No. 2 bonds. Denom. $\$ 1,000$. 19 Dise Due $\$ 1,000$ Feb. 1
 as follows: $\$ 3,000,1928 ; \$ 5,000,1929$ to 1931, incl., and $\$ 4,000$,
1932 to 1935, incl. 10,000 West End Ave. bonds. Denom. $\$ 1,000$. Due Feb. 1 as follows: 3,000 Los Angeles Ave. No. 3 bonds. Denom. $\$ 500$. Due $\$ 500$ Feb. 17,000 McDaniel St., So., No. 3 bonds. Denom as $\$ 1,000$. Due Feb. 1
as follows: $\$ 1,000,1928$; $\$ 3,000$, 1929 and 1930 , and $\$ 2,000,1931$ 5,000 So. Jackson St. No. 4 bonds. Denom. $\$ 1,000$ Due $\$ 1,000$ Feb.
11927 and $1928,1930,1932$ and 1935 . Date Feb. 11926.

BAKER, Fallon County, Mont.-BOND ELECTION.-An election will be held on Feb. 23 for the purpose of voting on the question of issuing
$\$ 22,0005 \%$ water extension bonds. K. R. Pleissner, City Clerk.
BEAVER COUNTY (P. O. Beaver), Pa.-BOND SALEE-On Feb. 8 the $\$ 500,00{ }^{4} \%$ coupon (registerable as to principal) road series .
bonds. ofered on that date ( $V$. 122, p. 776 ) were a warded to the Fidelity
 a basis or about 4.23\%. Date April. 1
yearly from April 11928 to 1952 incl.

BASIN, Big Horn County, Wyo-BOND SALEE-Benwell \& Co. of Denver has purchased the follo,
$\$ 65.000$ refunding water bonds.
14.000 refunding bonds.

BATESVILLE, Ripley County, Ind.-BOND SALE.-On Feb. 8 the $\$ 4.00043 / \%$ coupon water works extension bonds offered on that date
 March 11226 . Interest M. \& S. Due $\$ 250$ each six months from Sept. 1
1926 to March 1 1934, inclusive.

BAY CITY, Bay County, Mich.-BOND SALE.-On Feb. 8 the $\$ 50,00051 / 20$ water bonds offered on that date (V. $122, \mathrm{p}$. 776 . were equal to 108.86 , a basis of about $4.52 \%$. Due $\$ 2,000$ yearly from sept. i
1926 to 1950 , inclusive.

BELLE CENTER, Logan County, Ohio.-BOND OFFERING-Sealed bids will be received until 12 m . March 1 by Freeman Nash, Village
Clerk, for $\$ 1,6006 \%$ municipal bonds. Denom. $\$ 600$ and $\$ 500$ Date Sept. 11925 . Int. M. \& S. Due as follows: $\$ 600$ Sept. 1 1935, and $\$ 500$
March 19193 and Sept. 1 1936.
BELLFLOWER SCHOOL DISTRICT, Los Angeles County, Calif. $\rightarrow{ }^{-1}$ BOND voting on the question of issuing $\$ 34,500$ school bonds.

BELMONT, Middlesex County, Mass.-BOND DESCRIPTION.-The $\$ 39.00041 \%$ coupon water and sewer bonds purchased by E. H. Rollins
Sons of Boston at 100.41 V. $121 . \mathrm{p} .1371$ a basis of about $4.18 \%$, are and semi-annual interest ( $\mathrm{F}, \&$ A.) payable in Boston Due on Aus ${ }^{28}$ follows: $\$ 3,0001926$ to 1935 , incl.: $\$ 2.0001936$ to 1939 , incl., and $\$ 1,000$
1940. Legality approved by Storey. Thorndike, Palmer \& Dodge 1940. Legality approved by storey, Thorndike, Palmer \& Dodge.

Assessed valuation 1924 Financial statement.
Total bonded debt, including this issue.-..........................-- $\$ 22.890 .032$
 $\qquad$

BEND, Deschutes County, Ore--CORRECTION.-We reported in ve now learn the official name of the place issuing the bonds was "Deschutes County, S. D. No. 1. Ore.' see item under this caption.
BENTON COUNTY (P. O. Kentland), Ind-BOND OFFERING.
 Dated Feb. 15 1926. Principal and semi-annual interest (M. \& N.) pay-
able at the County Treasurer's office. Due $\$ 165$ May and Nov. 151927
to 1936 inclusive.

BENTON COUNTY(P.O.Prosser), Wash.-BOND SALE.-The $\$ 100,000$
 Bidder-
Rate Bid. Unidder Trust Co., Spokane Rate Bid.
1100.09 Peirce. Frair \& Co. Portland
The above two bids were for $5 \%$ bonds. 100.88
mERLIN HEIGHTS, Erie County, Ohio- BOND OFFERING.Sealed bids will be receeved until 7.30 p. m. Mar. 1 by W. D. McOreedy.
Village Clerk, for $\$ 3.80551 / 2 \%$ street impt. bonds. Denom. $\$ 425$. Date Jan. 1 1926. Prin. and semi-ann. int. (A. \& O. . payable at the Berlin
Helghts Banking Co ., Berlin Heights. Due on Oct. 1as follows: $\$ 400$


BETHEL, Pitt County, No. Caro--BOND DESCRIPTION.-The $\$ 85.0006 \%$ coupon waterworks and sewer bonds awarded to Braun, Bosworth a forlows: Date Nov. 1 1925. Denom. $\$ 1,000$. 101.17 , are de- serially We now learn that Stranahan, Harris \& Oatis, Inc., of Chicago, were in joint account with the above named firm in the purchase of these bonds.
BEVERLY, Essex, Mass.- Notes Offered.-Sealed bids were received until 5 D. M. Me basis of a $\$ 200,000$ temporary loan. Denom. $\$ 25,000$ $\$ 10,000$ and $\$ 5,000$. Due Nov. 41926 . Notes will be engraved under the supervision or the old Colony rrust Co. of Boston. Legality approved by
Ropes, Gray, Boyden \& Perkins of Boston.

BIG SANDY INDEPENDENT SCHOOL DISTRICT, Upshur County, Tex -
Education, will receive sealed bids until Feb. is for $\$ 35,000$ school bonds.
BIRMINGHAM, Jefferson County, Ala.-BOND SALE.-The $\$ 360$,-
 Due $\$ 36,00$
GBLUEWATER JOLTEC IRRIGATION DISTRICT (P.O. Bluewater), Valencia County, 642).

BONNER COUNTY (P. O. Sandpoint), Ida.-BONDS DEFEATED. At the election hels defeated.

BOSSIER PARISH CONSOLIDATED ROAD DISTRICT (P. O Benton), La. -BOND OFFERING.-R. B. Hill, Clerk Police Jury, will


Due March 1 as follows: $\$ 11,500$ in 1927 , $\$ 12,000$ in 1928 , $\$ 13.000$ in 1829 ,
$\$ 14.000$ in $1930, \$ 15.000$ in $1931, \$ 16,000$ in $1932, \$ 17.000$ in $1933, \$ 18,000$
in 1000




BOYNE CITY, Charlevoix County, Mich.-BOND OFFERING.Sealed bids will be received until 8 , p.m. Feb. . 15 by George A. Roderick,
City Clerk, for $\$ 40.0005 \%$ street improvement bonds. Dated Dec. 15 1925. Ine; $\$ 4,000$, 1931 to 1934 , inclusive, and $\$ 5,000,1935$ to 1937 , inclus-
ince
ivertified check for $\$ 100$ required.

BRASHEAR SCHOOL DISTRICT NO. 44, Adair County, Mo.Bo Clerk Board of Education, for $43 \% \%$ or $5 \%$ school bonds. Date March 1
 1939 to 1944 inclusive, $\$ 2.000$ in 1945 , and $\$ 1,500$ in 1946. Purchaser to
pay for legal opinion and furnish bonds.

BROOKLINE,
bids will be received until 12 m . Feb. Mass.-NOTE OFFERING.-Sealed urer, for the purchase on a discount basis of $\$ 250,000$ revenue notes.
Date Feb, 151926 . Due Oct. 281926 . WRYSON CITY, Swain County, No. Caro.-BOND OFFERING:W. L. Conley, Town Clerk, will receive sealed bids until 12 m . Feb. 23, for bonds. Dated Jan. 1 1926. Denom. S1.000. Due Jan power system $\$ 5,000,1929$ to 1950 incl: and $\$ 10.000$ in 1951 . Prin. and somi-ann. int. preabeat the Hanover National Bank, New York City. Bonds will be
prepared under supervision of Ferebee \& Co of Andrews. No. Caro., which will certify as to the genuineness of the signatures of the officials, and the seal impressed thereon. Legality to be approved by Storey, Town Treasurer, for $\$ 2,400$, required.
CARLSBAD, Eddy County, N. Mex.-BOND SALEE.-The Fidelity $\$ 40,0006 \%$ sewer bonds. Due serially in 1 to 16 years.
CATTARAUGUS COUNTY (P. O. Little Valley), N. Y.-BOND SALE. On Feb. 9 the $\$ 200,000$ highway Series E bonds Norfered on that
date $(\dot{V} .122, \mathrm{p} .777)$ were awarded to Geo. B. Gibbons \& Co., Inc., and Rooserelt. Son, both of New York, Jointly. as 414s at $100.22=$ a basis of
about 4. Sio. Dated Feb. 151926 . Due $\$ 50,000$ yearly from Feb. 15 about $4.21 \%$. inclusive. 1
1931 to 1934 .
CENTER TOWNSHIP INDEPENDENT SCHOOL DISTRICT (P. O.
 -
CHAMBERS COUNTY'(P. O. Anahyac), Tex.-BONDS NOT SOLD.-
The $\$ 15,0005^{1 / 2 \%} \%$ road bonds offered on Nov. $9-\mathrm{V} .121$, p. 1819-have The $\$ 15,00051 / 2 \%$ ro
CHARLOTTE INDEPENDENT SCHOOL DISTRICT (P, O. Charlotte, Cln Feb. 27 for the purpose of voting on the question of issuing CINCINNATI CITY SCHOOL DISTRICT (P. $\mathbf{O}_{-}^{-\infty}$ Cincinnati) $41 / 2 \%$ coupon schoo bonds offered on that date (V. 122 , D. 508 ) were awarded to a synnicicaso, and Benjamin Dansard \& Co... of Detroit. at a premium of $\$ 22,473$, equal to $102.27-\mathrm{a}$ basis of about $4.29 \%$. Dated
Feb. 1926.10 Due on Sept. 1 as foilows: $\$ 40,000,1928$ to 1942 , inclusive,

CINCINNATI SCHOOL DISTRICT, Hamilton County, Ohio.BOND OFFERING.-Sealed bids will be received until 3 p. m . Feb. 23 by
Robert W . Shafer, for $\$ 86,00041 / \%$ school district bonds. Denom. Si.ono. Date March 1 1926. Prin. and seml-an. int. (I. \& J.) payable at the American Exchange-Pacific National Bank of Now York. Due
June 1 1926. Oert. check for $5 \%$ of the amount of bonds bid for, payable
to the Board of Education, required. to the Board of Education, required.
CLINTON, Oneida County, N. Y.-BOND SALE.-The Hayes National Bank of Clinton purchased on ${ }^{\text {tica }}$ Street impt. bonds at a premium of $\$ 1$, equal to 100.06 . 3 basis of about 4.49\%. Denom. \$500. Dated Sept. 111925 . Due \$1,000 Sept. 1
CONCORD, Merrimack County, N. H.-LOAN ofrering.-Sealed bids will be received until 12 m . (today) Feb. 13 by the Cith Treasurer, for the purchas
(P. ORTLANDT (TOWN UNION FREE SCHOOL Westchester County, N. Y.-BONDRICT NO. ${ }^{6}$ Feb. 4 the $\$ 334,000$, coupon school bonds offered on that date ( V . $122, \mathrm{p}$.
 a basis of about $4.37 \%$. Dated Jan. 11926 . Due on Nov, 1 as follows:
$\$ 5.000,1934$ to 1944 incl., and $\$ 9,000,1945$ to 1975 incl. Other bldders
 Pulleyn \& Co- Co bill the above were for $41 / 2 \%$ bonds.
COVINGTON SCHOOL DISTRICT, Kenton County, Ky.-BOND orFERING.-W. A. Shore, Business Director, wiil receive sealed bids
until 12 m . Feb. i6 for $\$ 425,00043 \% \%$ school improvement bonds. Dated Jan. 21926 . Denom. $\$ 1,000$. Due Jan. 2 as follows: $\$ 15,000$, 1927 to Jan 2 1926. Denom. $\$ 1,000$ Due Jan. 2 as follows: $\$ 15,000,1927$ to
1931 incl., and $\$ 10,000,132$ to 1966 incl. Prin. and int. (J. $J$.) payable in Covington. Legality approved by Caldwell \& Raymond. N. Y. City.
A certified check for $2 \%$ of amount of bonds. payable to the Board of Edu-
cation, is required.
CRETE, Saline County, Neb-BOND SALE.-The United States Trust Co. of Omaha, has purchased the following $5 \%$ coupon bonds aggre$\$ 40,66139$ intersection
5783697 district pan paring bonds.

CUYAHOGA FALLS, Summit County, Ohio.-BOND OFFERING.Sealed blds will be received until 12 m . March 2 by H. O. Bolich, Oity
Auditor, for the following three issues of $6 \%$ bonds, aggregating $\$ 180.535$ :

 54,046 incl. Hayne Park impt. bonds. Denom. $\$ 1,000$ and $\$ 500$, except ${ }^{1}$ Date April 1 1926, Prin and semi-ann. int. (A. \& O.) payable at the of bonds bid for, payable to the City Treasurer, required.



DAWSON, Richardson County, Neb.-BOND DESCRIPTION.The $\$ 22,00043 \%$ coupon water bonds purchased by the Dawson Bank
of Dawson-V.
1922. D.
Deno
DE KALB COUNTY (P. O. Auburn), Ind-- BOND OFFERING.Sealed bids will be recefved untii $1 \mathrm{p} . \mathrm{m}$. M
Auditor, for $\$ 2.400786 \%$ drainage bonds.

DESCHUTES COUNTY SCHOOL DISTRICT No. 1 (P. O. Bend)' Ore-BOND SALE-CORRECTION-The A. D. Wakeman Co... of Port land, recently purchased an isse of $\$ 100,00051 / 2 \%$ coubon refunding
londs at 100.05 . Date Jan. 2 1926. Denom. $\$ 1,000$. Due Jan. 21927 . The above supersedes the report which appeared in V. 122, p. 374, under DONORA SCHOOL DISTRICT (P. O. Donora) Washington County, Pa.- BOND SALEE.-On Feb. 5 the $\$ 134,00041 \%$ coupon school bonds
ofrered on that date (V. 122, p. 375 ) were awarded to the Mellon National Bank of Pitstburgh at a o premium of $\$ 2,308.82$. equal the 101.72 . Denom.
$\$ 1,000$. Dated July 1925 . Int. J. \& J. Due serially 1935 to 1948 incl.
ELBERT COUNTY (P, O. Elbertson), Ga.-BOND OFFERING--

ELGIN, Antelope County, Neb.- BOND OFFERING. The Village
Olerk will receive sealed bids until 8 d . m . Feb. 15 for $\$ 15,000$ water bonds,
ELKTON, Mower County, Minn.-BOND OFFERING.-F. C. Kraft,
 as follows. 8100,1928 to 1900 incl. and $\$ 200$, in 19191 and 1942 . 122 ,
Th These bonds were favorably voted at the election held on Feb. 1.-V. 62 ,
p.

EL SEGUNDO HIGH SCHOOL DISTRICT (P. O. Los Angeles),


 Assessed valuation for 1925 is $\$ 14.978,020$, and the district has no bonded

EMPORIA, Lyon County, Kan-BOND DESCRIPTION.-The $\$ 48,84877$ coupon paving bonds purchased by the City Sinking Fund
at par-V. 122. 613 - bear interest at the rate of $41 / 4 \%$ and are described
as as follows: Date Nov. 1 1925. Denom. $\$ 500$ and one for $\$ 348 ; 77$. Due
serially in ten years. EUGENE, Lane County, Oregon.-BOND DESCRIPTION.-The $3175,0005 \%$ coupon funding bonds purchased by the Lumbermen's Trust
Co. and Peirce Fair \& Co. both of Portland, jointly, at 100.25-V. 122, B. 508 -are described as follows Date Feb. 11 1296. Denom. Si. .000. the Clty Treasurer's office. Date of award. Jan. 141926 .
Real value of taxable property, estimated Assessed valuation for topartion (1925)

 $\$ 15.000 .000$ 1,871,000 Population, estimated, 16,000; population, 1920 census, $10,593$.

969,000 EVERETT, Middlesex County, Mass.-TEMPORARY LOAN.-On a $\$ 400.000$ temporary loan offered on that date (V 122 . 778 ) in $388.3 \%$
 ,
FAIRBURN SCHOOL DISTRICT, Campbell County, Ga.-BOND ELECTION.-An election will be held Campbell County, Ga.-BOND voting on the question of issuing $\$ 45,000$ school bonds.
GALESBURG, Noosho County, Kan-BOND SALE.-The Galesburg state Bank or Galesburg, purchased on Dec. 18 an issue of $\$ 4.500$
44 electric lisht bonds. Dated Nov 30 1925.
$\$ 500,1930$ to 1938 incl. Int. payable M. \& N. $\$ 500$. Due GEARHART, Clatsop County, Ore--BOND SALE.-Hattrem. Nelson \& Co. of Portland purchased an issue of $\$ 30.0006 \%$ coupon water
Works bonds. Date
1940 incl. Int. payable J. $\&$ D D. D. Denom. $\$ 500$. Due serially 1926 to GRAND JUNCTION, Mesa County, Colo-BOND DESCRIPTION.
The $\$ 35.827$ Sewer District No. 4 bonds awarded on Jan. 27 to Geo. W. $\overline{\text { The }} \$ 35.827$ Sower District No. 4 bond a warded on Jan. 27 to Geo. W.
Vallery Mescribed as follows: Date March 1 1926. Due March 11938. Int. payable

GRAND JUNCTION, Greone County, Iowa.-BOND SALEE-O. J. Dutton of Grand Junction purchased on Jan. 28 an issue of
water works bonds at a premium of $\$ 56.25$, equal to 101.12 .
GRAVITY DRAINAGE DISTRICT NO. 3 (P. O. Baton Rouge) East Baton Parish, La. BOND OFFERING.- C. WW. Flynn. President
Board of Commisisioners will receive sealed bids until Feb. 23 for $\$ 9,000$
$5 \%$ drainage bonds. \% drainage bonds.

GREENE COUNTY (P. O. Xenia), Ohio-BOND OFFERING.-



GREENE COUNTY (P. O. Greenville), Tenn.-BOND OFFERING..$\dot{\mathrm{m}}$. Fumphreys, Ohairman County Court. will receive sealed bids untin $1 \mathrm{p} . \mathrm{m}$. Feb. 20 for $\$ 170,0005 \%$ coupon road and bridge b
$\$ 1,000$. Due $\$ 20,0001946$ to 1953 , and $\$ 10,000$ in 1954 .

GREENVILLE, Greonville County, So. Caro--BOND OFFERING. G. G. Wells City Clerk, will receive sealed bids until 7.30 p . m., Feb. 23 payable at the Chomical National Bank, New. Prin. and int. Jork City. Legality ap-
proved by Storey, Thornike, Palmer \& Dodge, of Boston. A certified

HARRIS COUNTY (P. O. Houston), Texas.- BOND ELECTION.-
An election will be held on March 9 for the purpose of voting on the question of issuing $\$ 6,000,000$ highway bonds.
HASTINGS, Adams County, Neb--BOND ELEEGTION.-An election
will be held on March 9 for the purpose of voting on the question of issumng will be held on March
$\$ 150,000$ school bonds.

HEBRON, Licking County, Ohio--BOND OFFERING.-Sealed bids
 Due each six months as follows: $\$ 500$. March 11929 to March Int M. \& S . and $\$ 300$ Sept. 1932 . Cert. check for $5 \% \%$ of the amount of bonds bld
for , payable to the Village. Treasurer, required. Bonds to be delivered and paid for, pay

HENLEY HIGH SCHOOL DISTRICT No. 36 (P. O. Klamath Falls),
Klamath County, Ore.-BOND OFFERING:- $\mathbf{D}$. . McComb, Distriet
 certified check for $5 \%$ of amount bid required.

HIAWATHA, Brown County, Kan.-BOND DESCRIPTION.-The Mllowing coupon paving bonds. aggregating $\$ 27.428$ 42. purchased by the
Morrill \& James Bank of Hiawatha.V. 122. p. 644 -bear interest at the rate $41 / 8 \%$ (not $41 / 2 \%$
$\$ 9.31768$ paving bonds.
18.11074 paving
8.11074 paving honds.
Date Nov. 1
1925 . Denom. $\$ 500$. Due serially. Int. payable J. \& J. HILLSBOROUGH COUNTY SPECIAL ROAD AND BRIDGE bids were received for the $\$ 1,350,000$. Fla. Foad and bridge bonds offered
on Feb. 5 . V . 122 , p. 509 .

HOLYOKE, Hampden County, Mass.-TEMPORARY LOAN.-On porary loan offered on that date (V, 12, was awarded a ${ }^{7} \$ 300,000$ tom-
basis, plus a premium of $\$ 6$. Due Nov. 51926 . $1.8 .80 \%$ discount
HOUSTON INDEPENDENT SCHOOL DISTRICT, Harris County,
 928 to 1930 inc

HUNTINGTON PARK CITY SCHOOL DISTRICT, Los Angeles County, Calif.- BOND ELECTION.-An election will. be held on Feb.
15 for the purpose of voting on the question of issuing $\$ 370.000$ school bonds
INDEPENDENCE, Montgomery County, Kan.-BOND OFFERING. City Clerk for the following $4 \% \%$ internal improvement bonds, aggregat-
Cor ng $\$ 24.154 .36$
$18,095.90$ paving bonds. Date Feb. 11926 . Denom. $\$ 900$. except 1 for
$\$ 995.90$ Due $\$ 1.895 .90$ in 1927 and $\$ 900,1928$ to 1945 Inel. 6.058.46 storm sewer bonds. Date. Jan. 20 1926. Denom. $\$ 600$. except
1 doo S658.46. Due $\$ 1.258 .46$ in 1927 and $\$ 600$. 1928 to 1935
incl Int. pavable J. \& J. 20 . A certified check for $2 \%$ of the total bid is required. All expenses of INDEPENDENCE, Jackson County, Mo.-BOND SALE.-Stern
Bros. \& Co. of Kansas City, recently purchased an Issue of $\$ 24,00043 / 2 \%$ Bros. \& Co. of Kansas City, recently purchased an lss
memorial hall bonds. Due serially 1937 to 1941 incl.

JACKSON COUNTY SCHOOL DISTRICT NO. 5 (P. O. Ashland), Ore.-BOND SALE.-The $\$ 50.000$ coupon school bonds offered on Feb.
4 -V. 122, p. $644-$ were awarded to the Wells-Dickey Co.. of Minneapolls. and the A. D. Wakeman Co.. of Portland, jointly, as 5 s , at 100.12 , a basis
of about $4.99 \%$ Date Feb. 1926 D De Feb. 1 as follows: $\$ 3,000,1933$ to 1938 incl.; and $\$ 4,000$, 1939 to 1946 incl.
JEFFERSON COUNTY (P, O. Oskaloosa), Kan-BOND SALE--

$12.5720041 / 2 \%$ road lmproven
65.00004 .3 school bonds.
Due serially in ten years. JERSEY CITY, Hudson County, N. J.-BOND OFFERING,-
Sealed bids will be received until 11 a. m. Feb. Hy While B. Quinm,
Director of Department of Revenue and Finance, for an issue of not exceeding $6 \%$ coupon (with privilege of registration as to principal only or as to
both principal and interest) Tax Revenue bonds. not to exceed $34,000,000$ no more bonds to be awarded than will produce a premium of $\$ 1,000$ over
$\$ 4.000,000$. Denom. $\$ 1,000$ Dated March 1 D 1926 . Prin. and semt ann. int. (.). \& A., payabie in lawful money of the United States of America incorporated bank or trust company for $2 \%$ of the amount of bonds bid for, payable to the City of Jersey City. Legality approved by Hawkins,
Delarield \& Longfellow of New York. Bonds will be prepared under the supe genuineness of the signampany of New Jersey, which will certiry as to thereon. Bonds to be delivered and paid for on or before Feb. 26 at the
office of the City Comptroller. If the derinitive bonds are not then ready office of the City Comptroller. If the derfinitive bonds are not then ready
temporary receipts, each of which will entitle the bearer to $\$ 100,000$ of temporary receipts each of which will entitle the bearer to $\$ 100,000$ of
said bands, and will be exchangeable therefor at the office of the Trust
CCompany, Wev Company, New Jersey.
JOHNSON COUNTY (P. O. Wrightsville), Ga--BONDS VOTED.-
At an election held At an election held on Feb. 5 the voters authorized the issuanc,
road and bridge bonds by a count of 1,424 for $t o 183$ against.
JOHNSON CITY SCHOOL DISTRICT (P. O. Johnson City) Broome County, N. Y.-BOND OFFERING.-Sealed bids will be received
until Feb. 17 by the Clerk Board of Education, for $\$ 100,000$ school bonds

JOHNSTOWN, Lebanon County, Pa.-BOND SALE.-M. M. Freeman \& Co. of Philade
$4 \%$ impt. bonds at par.
Kill be received, Monroe County, Fla.-BOND OFFERING,-Sealed bids
 S1.000. Due Jan. 1 as follows. $\$ 10,000.1932$ to 1940 incl. and $\$ 15,000$.
1941 to 1949 incl. Prin. and semi-anual int. payable in gold at the United
State States Mortsage \& Trust Co.. New York City. Legality approved by
Thomson. Wood Horfman, New York City. A certified check for $\$ 5,000$
is required.
KINGSPORT, Sullivan County, Tenn--BOND ofFERING.-Sealed bids will be received until 8 p. m. Feb. 16 by F. L. Cloud, City Manager
 Black, City Treasurer, required.

LA GRANDE, Union County, Ore.-BOND DESCRIPTION.-The Trust Co. of Portland at $102.81-\mathrm{V}$, 122 , 509 . 13 by the Lumbermen's bear int. at the rate of $6 \%$ and are describec as follows: Date Jan. 21926.
Denom. $\$ 500$ except one for $\$ 33426$. Due Jan. 21936 . Interest payable J. \& J. 2 .

LAKE COUNTY (P. O. Crown Point). Ind.-BOND OFFEREING
Sealed bids will be received until $10 \mathrm{a} . \mathrm{m}$. Feb. 16 by Otto G . Fifield,

County Treasurer, for the following three issues of $5 \%$ road bonds aggregating \$128.000: Township bonds. Denom. $\$ 800$. Dated Jan. 151926.
$\$ 96.000$ Calumet
20.000 Ross Township bonds. Denom. $\$ 1.000$. Dated Nov. 161925.
 LAKE MILLS, Winnebago County, Iowa. - BOND SALE.-The following coupon public impt. bonds. aggregating $\$ 23,000$, offered on Sept.
V. 121 . p. 127 -were awarded to Geo. M. Bechtel \& Co. of Davenport as 43, s at 100.20 bonds. Due 1927 to 1940 inclusive.
$\$ 12,000$ town hail
5,000 library bonds. Due 1928 to 1935 inclusive
6.000 fire equipment bounds. Due 1927 to to 9133 inclusive
Date Sept. 11925. Denom. $\$ 500$ and $\$ 1,0000$. The abo

Date Sept. 1 1925. Denom. $\$ 500$ and $\$ 1,0000$. The above supersedes LAURENS COUNTY (P. O. Laurens), So. Caro.-NOTE DESCRIP-TION.-The following $5 \%$ coupon paving notes agrgegating $\$ 200,000$
purchased by the Bank of Charleston at $100.25-$ V. 122, p. $645-$ are de
scribed as follows. $\$ 170,000$ Route No. 2 notes. Due $\$ 85.000,1928$ and 1929.
30.000 Route No. 10 notes. Due $\$ 2,000,1928$ to 1942 inc
D.
Date Feb. 1 1926. Denom. $\$ 1,000$. Int payable F. \& A. Date of
LOGAN, Hocking County, Ohio.-BOND SALE.-On Jan. 26 the
$\$ 10,0005 \%$ coupon fire apparatus and fire hose purchase bonds offered on

 LOS ANGELES COUNTY SANITATION DISTRICT No. 8 (P. O.

Lield) Ohi TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Bloom field, Ohio-BOND OFFERING. Sealed bids will be received untill 12 m
Feb. 20, by O. M. Mulenix. Clerk Board of Education, for $\$ 22,00051 /)^{2} \%$
 int. (M \& S.) payable at the office of the state Treasurer. Due $\$ 1.000$.
March i and Sept. 11127 and 1928 and $\$ 500$. March and $\$ 1.000$ Sopt.
1 1929 to Sept. 11940. Cert. check for $\$ 500$. payable to the Board of
Education, required. LYON COUNTY SCHOOL DISTRICT NO. 30 (P. O.Tracy), Minn. of voting on the question of issuing $\$ 45,000414 \%$ bonds to the state of
Minnesota.

McMILLAN TOWNSHIP SCHOOL DISTRICT (P. O. Newberry), until $2 \mathrm{p} . \mathrm{m}$. Feb. 16 by M. B. Fretz. Socratary Board of Education. for
$\$ 300.00041 / \%$ school bonds. Due serially 1 to 15 years. Certified check $\$ 300.00041 / 1 / \%$ seho
for $\$ 5,000$ required.

McPHERSON COUNTY (P. O. Tryon), Neb.-BONDS VOTED.At an election held on Jan. 19 the voters autho
ssue of court house bonds. (Amount not stated.)
MACKINAW CITY (P. O, Mackinaw), Cheboygan County, Mich.offered on that date (V) i 122 , p. 510 ) were awarded to the Bank of Detrolt.


MAMARONECK, Wostahestor County, N. Y.-BOND SALE.-On Feb. I the \$18.000, $41 / \%$ \% eoupan or remistored highway bonds offered on


MANATEE COUNTY SCHOOL DISTRICTS (P. O. Bradenton), Fla.-BOND OFFERING. Sealed bids WHII be recelvod by Harold P, for the followlag scheol bonds agkregating $\$ 505,000$
$100,0006 \%$ 25.000 inelustre. Damom. 3500 . Due si. 000 Oct. 151928 to 1952 .
$00,000 \mathrm{not}$ Doxom. $\$ 500$. Due $\$ 1.000$ Oct. 151928 to 1947 .
 Prinetpal and semi-annual interest payable at the Seaboard National New York City. A cartified check for $2 \%$ of amount bid required.
BOND SALE NOT COMPLERTED. - The sale of the Special Tax School


MARINGOUIN, Iberville Parish, La.-BOND OFFERING.- Sealed
Lds will be received wntil Feb. 23 by the Mayor for $\$ 20.0006 \%$ public bidis will be
MARION COUNTY (P. O. Indianapolis), Ind.-BOND DESCRIP-


MARION COUNTY (P. O. Ocala), Fla.-BOND OFFERING.-T. D.

 and interest (r. \& A.) payable in Wold in New York City Legality ap-
proved by Chester B. Mastich. Now York Wity
$\$ 31,000$. Dayable to the Board of County Commissioners, required.
MARION COUNTY (P. O. Marion), Ohio.-BOND OFFERING.-

 check on a solvent bank for $\$ 500$. payable to the County Complisioners.
required. Bonds to be delivered and paid for, on March 15 1926. soon thereafter as they can be printed.
MASSILLON, Stark County, Ohio-BOND orfrering.-Sealed brds will be received unti Feb. 20 by
s 0,000 garbage disposal plant bonds.
MAUMEE SCHOOL TOWNSHIP ( $\mathrm{P}, \mathrm{O}$, Maumee), Allen County, Ind,-BOND SALE,-On Feb. 6 the $\$ 50,00041 \% \%$ coupon school bonds
offered on thet date-V. 122, p. $510-w e r e ~ a w a r d e d ~ t o ~ t h e ~ F i r s t ~ N a t i o n a l ~$

Bank of Fort Wayne at'a premium of $\$ 512$, equal to 101.02 a basis of
about 4.49\%. Date March 11926 . Due $\$ 500$ each six months from Jan.
11927 to Jan. 1 1929, incl.
MEADOW PRAIRIE ROAD DISTRICT NO. 1, Jefferson Davis Parish (P. O. Jennings), La,-BOND SALE.-The S70,000 $6 \%$ coupon
road bonds offered on Feb. $4-\mathrm{V} .122, \mathrm{p} .510-$ were awarded to the Whitney Central Trust \&t Savings Bank, of New Orleans at a premium of \$125.
equal to 100.17. Date March 1 1926. Due seriall. Int. payable M.
\& S .

MEDFORD, Middlesex County, Mass-BONDS OFFERED - Sealed bids were reciived until $9 \mathrm{a} . \mathrm{m}$. Feb. 11 by Edward A. Badger, Clty Treas-
urer, for $\$ 25,000414 \%$ coupon additional departmental equipment bonds.
Denom. \$1,000. Date Dec. 31 . 1925 .
 of Boston, which wrill certify as to the the genuineneness of the signy urures of the
officials and seal impress thereon. Legality to be approved by Ropes,

MELROSE, Middlesex County, Mass.-TEMPORARY LOAN.-F. S. S.
Moseley \& Co. of Boston purchased a $\$ 200,000$ temporary loan on a $3.78 \%$. discount basis plus a premium of $\$ 125$.
MEMPHIS CITY SCHOOLS, Shelby County, Tenn.-PURCHASER. on a $4.20 \%$ basis Jan. $5-V .122$. D. 377-was the Bank of Gommerce of
Memphis. Dated Jan. 1926. Denom. $\$ 10,000$. Due Oet. 11926. MIDDLETOWN, Butler County, Ohio-BOND OFFERING.-
Sealed bids will be received until 12 m. March 5 by C . H. Campbell.
Hity
 yearly from 1927 to 1936 incl. Trertified check on some solvent bank, for
S\$00. payable to the City Treasurer, required. Bonds are under the
Supervision of Peck. supervision of Peck, Shafer \& Williams. Delivery of bonds to be made

MINNEAPOLIS, Hennepin County
City Comptroller, will receive sealed March 10 for $\$ 975.000$ notexceeding $5 \%$ auditrium bonds. 1932. to 194 incl. Legality to be approved by John O. Thonason of New
York City. A certified check, payable to O. A. Bloomequist. City Treas for $2 \%$ of amount bid, required. These are the bends meantioned in
V. $122, \mathrm{p}, 780$.

MOHAWK VALLEY IRRIGATION DISTRICT, Yuma County, Ariz--BONDS VOTED.-At the election held on Fob. 1- V . $122, \mathrm{p}$. $510-$
the voters authorized the issuance of $\$ 500,000$ irrigation construction bonds, the voters authorized the issuance of $\$ 500,00$,
J. L. Terry, President Board of Directors.

MONTGOMERY COUNTY (P. O. Rockville), Md.-BOND OFFEA-ING.-Sealed bids will be received until 12 m . Mareh 2 by Berry E. Olark,
Clerk Board of County Commissioners. for $833.000 ~$
$4 \% \%$ road bonds. Denom. $\$ 1,000$. Prin. and semi-ann. int. ( $A, * O$.) payable at the Mont

MONTPELIER, Bear Lake County, Idaho.-BOND BALE.-The Fccles, Browning Bank of Montpelier has, Durchased as tasue of $\$ 2$
$5 \times \% \%$ refunding street improvement bonds. Due in 1 to 10 years.
MOSS POINT, Jackson County, Mina.-BONB DGERIPTION.-
 follows: Date ${ }^{\text {payable }} \mathrm{F} . \mathrm{A}_{\mathrm{A}}$.
Calif MOUNTAIN VIEW SCHOOL DISTRICT, Same Clara County, purpose of voting on the question of hasuiag $\$ 150,000$ sehool bends.



 par value of the bonds bid for required.
NEW CASTLE (P. O. Chapgaqua), Wostehaster County, N. Y.-



NEWTON COUNTY (P. O. Fowler), Ind.-BOND OFFRRING.Treasurer ${ }^{2} 3300416 \%$ coupon hichway bande. Denom. sif5. Dated

NEWTON COUNTY (P, O. Kentland), Ind.-BOND orferina.Sealed bids will ber recelved until 10 a . M. Feb, 15 by Jotn J. Sell. County
Trasurer, for $\$ 10,9605 \%$ Jackson TTwskip rosd bands, Due semt Treasurer, for $\$ 10,9605 \%$
annually in 1 to 10 years.
NORFOLK COUNTY (P. O. Dedham), Mass.-TEMPORARY LOAN. The Boston Safe Deposit \& Trust Co. of Bosten parceased a $\$ 200.000$
temporary loan on a $3.74 \%$ discount basis plus a premnium of $\$ 5$. NORTHAMPTON, Hampshire County, Mass.-NOTES OFFERED.Treasurer, for the purchase on a discount basis of a $\$ 250.000$ temp.orary
loan. Denoms. $\$ 25.000$. $\$ 10,000$ and $\$ 5,000$. Date Fob. 111926 . Due
lomen Nov. 4 1926. Notes will be certified as to genuinenees by the Old Colony Trust Co.
NORTH HEMPSTEAD-WESTBURY WATER DISTRICT (P. O. Mand will be received until 2.30 , m . March 1 by Whanm N. Mullon.
Town Clerk, for $\$ 20,000$. $4 \% \%$ recistered fire bonds. Denom. $\$ 1.000$.
 burv, in New Yorke exchange. Due \$4.000 yearly froma March 1 i927 to $2 \%$ of the amount of bonds bid for, payable to the Tewn of North Hempstead, required.
NORWOOD, Norfolk County, Mass.-BOND DESCRIPTION.
The S100. 000 , The s100.000 41/ \% coupon school 10an of 1923 bonds warchased by R. $\bar{M}$.
Grant \& Co. of New York at $101.25-\mathrm{V} .121$. p . $2788-\mathrm{a}$ basis of about

OLYMPIA, Thurston County, Wash,-BONDS VOTED.-At an election held on Jan. 30 the voters authorized the issuance of $\$ 180,000$
school bonds by a count of 1,066 for to 210 against.
-OMAHA, Douglas County, Neb.-BOND SALER.-The Following warded to the Harris Trust' \& Savings Bank of Chicaso and the Peters Trust Co. of Omaha, jointly a a a a premium of $\$ 763$ 29. equas to 100.08 .
a basis of about $4.27 \%$, as follows:
$\$ 500,000$ sewer bonds as $41 / \mathrm{s}$. Due March 11946 .
100.000 park bonds as $41 / \mathrm{s}$. Due March 11946.1 175,000 special impt. bonds as $41 / 4 \mathrm{~s}$. Due March 1936 . Due
21,000 real estate debt bonds as 41/2s. Due March 11936
100,000 special impt. bonds as $41 / 4 \mathrm{~s}$. Due March 11936 100,000 special impt. bonds as $41 / \mathrm{s}$. Due March 11936.
13,000 real estate debt bonds as $41 / 2 \mathrm{~s}$. Due March 11936
45,000 special impt. bonds as $41 / 2 \mathrm{~s}$. Due March 11936 .
Date March 1 1926.
F ORANGE COUNTY SPECIAL TAX SCHOOL DISTRICTINO. 1 offered on Feb, 8, V, i22, p. 646 - Were awarded to Otis \& School bonds
land, and the Title Guarantee \& Trust Co. of Cievediscount of $\$ 13.300$, equal to 97.34 , a basis of about $5.23 \%$. Date Feb. 1926. Due Feb. 1, as follows: $\$ 15,000$, 1929 to 1955 incl. and $\$ 95,000$,

OSWEGO, Clackamas County, Ore.-BOND DESCRIPTION.-The \$100,000 $51 / \%$ coupon water system bonds purchased by the Freeman,
Smith \& Camp Co. of Portland, at $100.47-\mathrm{V}$. $122, \mathrm{p}$. $646-\mathrm{a}$ basis of
about $5.20 \%$, are described as follows. $\$ 1,000$. Due July 1 as follows: $\$ 3,000$, 1928 to 1932 incl. $\$ 5,000$,
1933 to 1937 incl. $\$ 6,000,1938$ to 1940 incl.; $\$ 8,000,1941$ to 1944 incl. office, or through the offices of the above named company. Legality ap-
proved by Teal, Winfree, Johnson \& McCulloch of Portland. Broom, Inc., both of San Francisco, and Ferris \& $\#$ Hard. Burr, Conrad \& Broom, Inc., bocount with the above named firm injthe purchase of these were in joint account with the
bonds. Date of award Jan. 21 .

Financial Statement.

Actual value estimated
Assessed valuation, 1924 -.-.-.-
Population, 1920 census, 1,818 ; population, estimated 1926, 100,50000
PADUCAH SCHOOL DISTRICT (P. O. Paducah), McCracken on Jan, 5 - 121 , p. 3034 were awarded to the Northern Trust Co. of 1926. Denom. $\$ 1,000$. Prin. and int. J. \& J. 15, payable at the Hanover
National Bank, Y. Yity.
 Population (estimated), $30,00 \overline{0} ;$ population, 1920 census, $\overline{2} 4,735.373,000$
PASADENA, Los Angeles County, Calif.-BONDS VOTED.-At a
PASCO COUNTY SPECIAL ROAD AND BRIDGE DISTRICT NO. 1 Board of County Commissioners, will receive sealed bids until $1: 30$ p. m. m . nearly as possible in the manner desired by the purchaser, but the first installment shall be payable not more than 10 years after date and the last not more than 30 years after date. Bids for private sale will be considered.

PERIA COUNTY SCHOOL DISTCT
III.-BOND SALE. - The White-Phillins Co NO. 66 (P. O. Bartonville), and semi-ann. int. (J, \& J.) Denom. $\$ 1,000$. Dated Feb, 11926 . Prin. vile, or at the ofrice of the above named company. Due on July 1 as fol-
lows: $\$ 3.000,1928$ and $1929 ; \$ 4,000,1930$ to 1932 incl.; $\$ 5.000 .1933$ to
1935 incl., and $\$ 6.000,1936$ and 1937.1020 1935 incl., and $\$ 6,000,1936$ and 1937. Legality approved by Chapman,
PERRY COUNTY (P. O. Connelton), Ind-BOND SALEE-On
Feb. 9 the $\$ 8.75241 / 2 \%$ coupon Union Township road bonds offered on that Feb. 9 the $\$ 8,75241 / 2 \%$ coupon Union Township road bonds offered on that
date (V. 122, p. 646) were awarded to the Fletcher American Co. of Indianapolis at a premium of $\$ 81$, equal to 100.92 a a basis of about $4.295 \%$. Dated
Feb. 151926 . Due $\$ 437.60$ each six month from May 151927 to Nov. 1
1936 incl.

PETROLEUM COUNTY (P. O. Winnett), Mont.-BOND SALE.The Union Trust Co. of Spokane has
bonds. Due serially in 1 to 20 years.

Maricopa Co UNION HIGH SCHOOL DISTRICT (P. O. Phoenix) Board of County Supervisors, will receive sealed bids until. 2 p. m. Feb. 16
for $\$ 80,0005 \%$ school bonds. Date Feb. 151926 . Denom. $\$ 1,000$. Due
Feb. 151946 . optional Feb. 151936 Prin and int. at the office of the County Treasurer or at the Bankers Trust Co.. New amount of the bid required. Delivery of bonds to be made at Phoenix. Financial Statement,

## Bonded debt (including this issue)

Sinking funds assessed value, equalized, 1925
Population (est.), 55,000 . (P. O. Jennings), La.-BOND SALE.- The $\$ 14,0006 \%$ coupon road Estate, Inc., of Jennings, at a premium of $\$ 50$, equal to 100.35 . Date March 11926 . Due serially. Int. payable M. \& S.
Purchaser also agreed to pay for printing of bonds.

POLK CITY, Polk County, Fla.-BOND OFFERING.-Sealed bids will be received untission, for the following $6 \%$ bonds, aggregating $\$ 125,000$. ${ }^{\text {com }}$ $\$ 110,000$ water works bonds. Due Oct. 1 as follows: EE 15.000 street lighting bonds. Due $\$ 1.000$ Oct. 11935 to 1949 incl. gold at the National Bank of Commerce, N. Y. Oity. (A. \& O.) payable in
by Caldwell \& Raymond, N. Y. City. A certified check for $2 \%$ of the amount of bonds bid for required.
PONTOTOC COUNTY (P. O. Ada), Okla.-BOND DESCRIPTION. R. J. Ediwards. $43 \%$ coupon bonds, aggregating $\$ 575.000$ purchased by
Ind Cing . Edgar Honnold, both of Oklahoma City, jointly, at $100.27-\mathrm{V} .122$, p. 646 -are described as follows:
$\$ 425,000$ road bonds.
Dated Jan. 15 1926. Denom. $\$ 1,000$. Due serially 1932 to 1951 incl.
Int. payable J. \& J.
PORTALES, Roosevelt County, N. Mex.-BOND SALE.-The Fidelity National Bank \& Trust
issue of $\$ 25,0006 \%$ sewer bonds.
PORT OF PORTLAND (P. O. Portland) Multnomah County,
Ore.-BIDS.-The following is a list of other bidders for the $\$ 750.000$ $41 / 4 \%$ coupon port improvement series $G$ bonds, awarded to a syndicate composed of the Freeman, Smith, \& Camps Co. of Portland. Illinois Bidder- Witter \& Bate,
 \& Trust Coveland; Braun \& Bosworth, Toledo; Security Saving
Francisco Geo. H. Burr, Conrad \& Broom, San Ferris \& Heo and Ralph Schneeloch Co., Portland-Roy A. Johnson


RAYMOND, Pacific County, Wash-BOND DESCRIPTION-The \$25.000 coupon fire equipment bonds awarded on Dec. 9 to the State of
Washington as 5 s at par-V. 122, p. 511-are described as follows: Date

Feb. ${ }^{1}$ 1926. Denom. $\$ 1,000$. F. Due serially 2 years after date. Int. payable
RHINELANDER, Oneida County, Wis.-BOND SALE.-The Second public improvement bonds, aggregating $\$ 70,000$ at a premium of $\$ 2,100$, equal to 103 , a basis of about $4.62 \%$ : $\$ 50,000$ sower bonds.
$\$ 10,000$ water main bonds.
Date Sept. 11925 . Denom. \$1.000 and $\$ 500$. Due $\$ 3,500$ Sept. 11926
to 1945 incl. Int. payable M. \& S . RICHLAND PARISH SCHOOL DISTRICTY(P. O. Rayville), 『La, receive sealed bids until $11 \mathrm{a} . \mathrm{m}$. March 2 for $\$ 150,000$ not exceeding $6 \%$

RICHLAND TOWNSHIP COMMONFSCHOOL DISTRICT (P O
 1926.

ROBERSTON COUNTY (P. O. Springfield), Tenn. $-B O N D O F \overline{F E R}$
ING.-Byron Johnson, County Ju ING.- Byron Johnson, County Judge, will receive sealed bids until Feb.
16 for $\$ 135,000$ road bonds. ST. MARY'S CONSOLIDATED SCHOOL DISTRICT, Camden offered on Feb. 1 (V. 122, p. 511) were awarded to the Hanchett Bond Co., Inc., of Chicago, at $97.125-\mathrm{a}$ basis of about $5.41 \%$. Date Jan. 11
1926. Due $\$ 1,000$ Jan. 11927 to 1943 , inclusive. Interest payable J. \& J.

ST. MARTIN CONSOLIDATED SCHOOL DISTRICT, Jackson County (P. O. Pascagoula), Miss.-BOND SALE.-The Pascagoula Na-
tional Bank, of Pascagoula, recently purchased an issue of $\$ 15,0006 \%$ chool building bonds. Due in 20 years. . W

SAN ANGELO, Tom Green County, Tex.-BOND ELECTION.-An of issuing $\$ 500,0005 \%$ school bonds.
SANFORD, Seminole County, Fla,-BOND OFFERING.-T.-TR. hot exceeding $6 \%$ street improvement bonds. Date Jan. 1 1926. $\$ 232,000$ $\$ 1.000$. Due Jan. 1 as follows: $\$ 23,000,1927$ to 1935 , inclusive, and tional Bank, New York City. Legality to be approved by Caldwell \& Ray-
mond, of New York City. A certified check for $2 \%$ of amount bid required.

Total bonded debt Jan. 1 1926. -55.31261
535.00000

Total_
\$1,500,312 61
$\$ 2,568,60000$

Total bended debt
1925 assessed valuation 1,500.31261 $\$ 1,068,28739$
$\$ 11,550,64800$
Actual value of real and personal property within the city
limits of the city of Sanford, Fla $1920 \mathrm{U} . \mathrm{S}$. Census population, $\overline{5}, 588 ; 1925$ population (city census).

SAUGERTIES, Ulster County, N. Y.-BOND SALE.-On Feb; 5 the $\$ 225,000$ coupon water bonds offered on that date (V. 122, p. 511) were
awarded to the Fairservis \& Co of New York as $41 / 2 \mathrm{~s}$, at 101.88. Denom.
$\$ 1,000$. Int. J. \& J. Due serially Jan. 11931 to 1963 incl.

SAN MATEO UNION HIGH SCHOOL DISTRICT, San Mateo
County, Calif.-BOND ELECTION.-An election will be held on Mar. 3 for the purpose of voting on the question of issuing $\$ 600.000$ school bonds.

SCHOENCHEN RURAL HIGH SCHOOL DISTRICT, Ellis and
Rush Counties, Kan.-BOND SALE. The Fidelity National Bank \& Rush Counties, Kan.-BOND SALE.-The Fidelity National Bank \&
Trust Co, of Kansas City, recently purchased an issue of $\$ 25,0005 \%$
school bonds. Due serially in 1 to 20 years.

SEAGOVILLE, Dallas County, Tex.-BOND ELECTION.-An elec-
will be held on Feb. 13 for the purpose of voting on the question of issuing $\$ 30,000$ water bonds.

SEATTLE, King County, Wash,-BOND OFFERING.-H. W. Carnot exceeding $6 \%$ coupon or registered until 12 m . Feb. 26 fond Date Mar, 11926 . Denom. \$1,000. Due serially in 2 tovement bonds. 30 years. Prin. and semi-
ann. int. payable at the City Treasurer's office or ann. int. payable at the ity Neweasurer's office, or at the fiscal agency of C. Thomson, of New York City. A certified check, payable to the City Comptroller for $5 \%$ of amount bid, required.
These are the bonds mentioned in V. 122, p. 781 .
SEATTLE SCHOOL DISTRICT No. 1 (P. O. Seattle), Kings County,
Wash.-BOND OFFERING.-Sealed bids will bereceived by W. W. Shields, County Treasurer, until $1 \mathrm{p}, \mathrm{m}$. Mar. 24 , for $\$ 1,250,000$ not exceeding $5 \%$ coupon school bonds. Date May 1 1926. Denom. \$1,000. Due serially
1928 to 1951 incl. Prin. and semi-ann. int. payable at the County Treasurer's office in Seattle. or at the Fiscal Agency of the State of Washington,
in New York City. A certified check for $5 \%$ of amount bid required.

SEMINOLE COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 1 ent Board of Public Instruction, will rach-T, W. Lawton, superintendMarch 9 for $\$ 450,00051 / 2 \%$ school bonds. Due in 1 to 30 years.
SHERIDAN COUNTY SCHOOL DISTRICT No. 35 (P. O. Rushville), Neb.-Be of voting on the question of issuing $\$ 4,000$ school bonds. for the
purpose
Prokop. Director. prokop, Director.
SIOUX FALLS, Minnehaha County, So. Dak.-BOND SALE.-The Feb. 4-V. 122, p. 512 -were awarded to a syndicate composed of the Felis Dickey Co, of Minneapolis, A. B, Leach \& Cote and Taylor, Ewart \& Co., both of Chicago, at a premium of $\$ 1.062$, equal to 100.17 , a basis of about $4.48 \%$. Date to furnish blank bonds and attorney's opinion.

Financial Statement (As Officially Reported).



$\qquad$
Net bonded debt_-
Population (1920 Census), 25,202 . $-$
SOSO ISCHOOL DISTRICT, Jones County (P. O. Laurel), Miss.VV. 122, p. 647 -were awarded to the Commercial National Bank, of Laurel, at a premium of $\$ 400$, equal to 102 , a basis of about $5.92 \%$. Dated
Jan. 1 1926. Denom. $\$ 500$. Due Jan. 1 1946. Int. payable J. \& J.
SPENCER SCHOOL DISTRICT, Clay County, Iowa.-BOND
ELECTION.-On March 12 an election will be held for the purpose of voting ELECTION.-On March 12 an election will be held for the
on the question of issuing $\$ 70.000$ school building bonds.

SPRINGFIELD, Lane County, Ore.-BOND SALE.-The $\$ 13,481$
improvement bonds offered on Jan. 22-V.122, p. 245-were awarded $6 \%$ improvement bonds offered on Jan. 22-V. 122, p.
to the Lumbermen's Trust Co. of Portland at 100.07.
-

SPRINGWELLS TOWNSHIP UNIT SCHOOL DISTRICT (P. O Fordson), Mich.- BOND OFFERING.- Sealed bids will be recelved untio
 serially in 30 years. Certifled
STEPHENS COUNTY (P. O. Toccoa), Ga.- BOND ELECTION.-An election will be held on Feb.
issuing $\$ 200,000$ road bonds.

STEUBEN COUNTY (P. O. Bath), N. Y.-BOND oFFERING Sealed bids will be received until io:30 March 3 by Frank R R Aulls. County
Treasurer, for $\$ 400,00041 / \%$ coupon highway and bridee bonds. Denom. Treasurer, for $\$ 400,00041 / 2 \%$ coupon highway and bridge bonds. Denom.
$\$ 1,000$ Date Feb. 1926 . Prin. and seml-ann- int. (F. \& A.) payable
 the
theounty, required. Cert. check for $2 \%$ of the bonds bid for, payable to
Legality approved by Reed, Dougherty \& Hoyt of

STURGIS INDEPENDENT SCHOOL DISTRICT NO. 12, Meade
 Date Feb. 11926
SWANTON, Fulton County, Ohio--BOND SALE.-On Feb. 1 the Pollowing three issues of $5 \%$ coupon (special assessment bonds, aggregating
$\$ 15.660$ offered on that date $-V .122$, p. 245 -were awarded to the Farmers
 $\$ 39,160$ street impt. bonds. Due on Sept. 1 as follows: $\$ 500,1927 ; \$ 660$, 2,700 street impt. bonds. Due on Sept. 1 . in follows: $\$ 200,1927$ to 1929 , 3.800 street impt. bonds. Due on Sept. 1 as follows: $\$ 300,1927$ to 1932, Date Jan. 11926.
TAYLOR SCHOOL DISTRICT (P. O. Taylor), Lackawanna County,
 $44 \%$ school bonds. Denom. $\$ 1.000$ Dated April 1 1926. Interest A. ${ }^{\text {check for }} 2 \%$ of the bonds bid for, payable to the School District, required. TERRACE MUNICIPAL IRRIGATION DISTRICT (P. O. Dee Norte), Rio Grande County, Colo--BOND SALE - The Frank C
Evans
Oo., of Denver, has purchased the following $6 \%$ bonds aggregating $\$ 210,000$ irrigation bonds. Due Dec. 1 as follows: $\$ 6.0001930$ to 1932, 25,000 incl.; $\$ 9,0001933$ to 1935 , incl. and $\$ 10,000$ bition bonds. Due Dec. 1 as follows: $\$ 1,5001936$ to 194 and incl. $1943 . \$ 4.0001944$ and $\$ 2.500$ in 1945 1941, $\$ 3,000$ 1942, $\$ 3.500$ Denom. $\$ 500$. Principal and interest (J. \& D. D.) payable at the office Bros. in New York City. Legality approved by Pershing, Nye, Tallmadge
\& Bosworth of Denver.

TIPTON TOWNSHIP SCHOOL DISTRICT NO. 4 (P. O. Hubbard) 6- ${ }^{2}$. without a dissenting vote.
TROY TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Coolville), bonds offered on that date (V) SA2, 6. On Feb. 8 the $\$ 75,0005 \%$ school


TURKEYCREEK SCHOOL DISTRICT (P. O. Tampa), Hillsborough County, Fla. - BOND SALE.-The $\$ 20,000$ coupon school bonds offred Plant City, as 6 sat par. Dater an. 11926 . Denom. $\$ 1,000$. Due $\$ 1,000$,
Jan. 11928 to 1947, incl. Int. payable J. \& J. VANCE COUNTY (P O Hendero
VANCE COUNTY (P. O. Henderson), No. Caro.-BOND SALE.The $\$ 150,00$ coupon highway bonds offered on Feb. 8 - V. 122, ${ }^{\text {p }}$. 647 .
were awarded to the Minnesotta Loan $\&$ Trust Co. of Minneapolis, at

VANCOUVER, Clarke County, Wash.-BOND SALEE-The $\$ 20,000$
 March 1 1941. Int. payable F. \& A At par. Date March 1 1925. Due in offered as $\$ 40,0 \theta 0$.
ed lon bonds to
VANCOUVER, Clarke County, Wash.-BOND SALE.-The State Finance Board of Washington recently purchased an issue of $\$ 20,00043 \%$
VENTURA, Vontura County, Calif,-BOND OFFERING.-The City Clerk will receive sealed bids unty, Calif.-BOND OFFER. 15 for $\$ 50,0005 \%$ sewer bonds.

VERO BEACH, St. Lucie County, Fla.- BOND OFFERING.-G. H.
H. Reastone, City Clerk, will receive sealed bids until $8 \mathrm{p} . \mathrm{m}$. Feb. 25 for the

Dated Mar. 11926 . Due serially Mar. 1927 to 1936 incl. Prin. and
int. (M. \& S.) payable in mold coin at the United States Mortage \& Trust int. M. \&. . payable in yold coin at the United States Mortgage \& Trust
Co., N. Y. City. A certified check payable to the City Olerk for $\$ 1,000$
required.

VICKSBURG, Warren County, Miss.-BOND ofFERING.- S. S. Patterson, City Clerk, will receive sealed bids until 4 p. m. Feb. 23 for
$\$ 125.000$
$5 \%$
foupon (resisterable as to principal only bonds. Dated Mar. 11926 . Denom. $\$ 1.000$ Due Mar. 11 as follows:
$\$ 3.000,1927$ to 1931 incl.: $\$ 5,000,1932$ to 1941 incl., and $\$ 6.000$, 1942 to
 (P. OLUSIA COUNTY SPECIAL TAX SCHOOL DISTRICT NO. ${ }^{6}$ Angeles and John Nuveen \& Co. of Chicago, jointly, purchased on Jan. ${ }^{7}$
an issue of $\$ 616,00051 / 2 \%$ coupon school bonds at pate Duly 11925 . an issue of $\$ 616,00051 / 2 \%$ coupon school bonds at par. Dated July 11925 .
Denom. $\$ 1,000$. Due $\$ 28,000$ July 11927 to 1948 , inclusive. Interest
Dis. Denom. \$1,000. Due $\$ 28,000$ July 11927 to 1948 ,
payable J. \&.
The above supersedes the report in V. 122, p. 379.
WALTHAM, Middlesex County, Mass.-TEMPORARY LOAN.-On Feb. 4 Salomon Bros. \& Hutzler of Boston purchased a $\$ 100,000$ temporary
loan on a $3.74 \%$ discount basis, plus a premium of $\$ 11$. Due June 151926 .

WARREN, Trumbull County, Ohio--BOND OFFERING.-Sealed bids will be received until 12 m . (Central standard time) March 1 by
Della B . King, City Auditor, for the following two issues of $5 \%$ coupon $\$ 35,000$ (city's share) West Market Street widening bonds. Due $\$ 7,000$


Denom. $\$ 1,000$. Dated Oct. 11925 . Principal and semi-annual interest (A. \& O. ) payable at the City Treasurer's office. Certified check for $\$ 500$. Financial Statement.
 Total valuation
Indebted rssesment debt
Special assessment debt
Total debt, including this issue- $-\overline{\$ 4,679,640}$ 1910 Census, 11,081: population 1924 Census, 38,000 .
WARRICK COUNTY (P. O. Boonville), Ind.-BOND OFFERING.Sealed Treasurer, for $\$ 16,40041 / 2 \%$ highway impt. bonds. Denom
 1927 to 1946 inch
WASHINGTON (State of).-BOND SALE.-The State of Washington
has purchased an issue of $\$ 1,000,00041 / 2 \%$ Capitol building bonds at par.
WASHINGTON COUNTY (P. O. St. George), Utah.-BOND SALE. refunding school bonds.
WASHINGTON COUNTY SCHOOL DISTRICT NO. 3 (P. O. Otis), coming election an issue of \$9,900 schoct bonds was purchased by Gray.
Emery, Vasconcells \& Co. of Denver. Emery, Vasconcells \& Co. of Denver.
WELD COUNTY SCHOOL DISTRICT NO. 121 (P. O. Erie), Colo.-PRE-ELECTION SALE.-Geo. W. Vallery \& Oo. and Peck. Brown \& Coon both of Denver, jointly, have purchased an issue of $\$ 70,00005 \%$ schooi
WEST PALM BEACH, Palm Beach County, Fla,-BOND OFFER-
ING.-Until $7: 30$ p. m. Feb. 18 sealed bids wiil be recelved by H . J. ING.-Untill $7: 30$ p. m . Feb, 18 sealed bids will be received by H. J .
Dougherty, City Clerk, for $8825.0005 \%$ improvement bonds. Date Sept. to
to 1945 incl., and $\$ 38,000.1946$ to 1955 incl. Prin. and int. M. \& S. payyable
in gold at the Hanover National Bank, New York City. Legality approved ingold at the Hanover National Bank, New York City. Legality approved
by Caldwell \& Raymond New York orty Oral bids will be receved but
the highest bidder will be reauired to reduce his bid to writing before it is accepted by the City Commission. A certified check for $2 \%$ of the bonds
ane accepted payable to the above named Clerk, is required.
WILCOX, Kearney County, Nebr.-BONDS DEFEATED.-At the election held on Feb. $12-\mathrm{V}$. $122, \mathrm{p} .648$ the proposition of issu
townhall bonds was defeated by a count of 53 for to 60 against.
WINSLOW SPECIAL SCHOOL DISTRICT, Washington County, Ark.-BOND SALE. - M. W. Elkins \& Co. of Little Rock have purchased

NEW LOANS

We Specialize in City of Philadelphia 3 s $31 / 2^{8}$ 4 s $41 / \mathrm{m}^{8}$ $41 / 2^{8}$ 5 s $51 / \mathrm{m}^{8}$ $51 / 2^{s^{\prime}}$<br>Biddle \& Henry<br>104 South Fifth Street Philadelphia 

## NEW LOANS

## $\$ 975,000.00$

## CITY OF MINNEAPOLIS

## AUDITORIUM BONDS



## FINANCIAL

## Service

the kind you have always wanted, but seldom received. Promises that are faithfully fulfilled.

TELEPHONE VAN BUREN 8000
CENIIRAL
BANKNOTE COMPANY
FREDR.ESTY, PRESIDENT
BONDS AND STOCK CERTIFICATES ENGRAVED ORPRINTED
319.331 NORTH ALBANY AVE. CHICAGO,ILLINOIS

YUMA, Yuma County, Colo--BOND SALE-Gray, Emery, Vasconan issue of $837,00041 / 2 \%$ refunding water bonds.

CANADA, its Provinces and Municipalities. AYLMER, Ont.-BONDS VOTED.-The ratepayers have recently passed the 3,500 water man bylaw.
BURNABY DISTRICT, B. C.-BOND OFFERING.-Sealed bids will be received up to noon Feb. 22 for the purchase of $\$ 108,500$
local improvement bonds. A. G. Moore, Clerk, Edmonds.
CROWLAND TOWNSHIP, Ont.-BONDS APPROVED.-The Council has passed a $\$ 16,200$ road by-law.
EAST YORK TOWNSHIP, Ont.-BONDS PROPOSED.-The Council will apply to the Provincial Logislature for authority to build a municipal
building at a cost of $\$ 00,000$.
uilaing at a cost of $\$ 60,000$.
EDMONTON, Alta.- BOND SALE.- This city recently sold the following three issues of bonds, nggregating \$207,471, to the city's fiscal agents,
Wood, Gundy \& Co., Cochran. Hay \& Co., McLeod, Young. Weir \& Co Macheill, Graham \& © Cochran, May \& Conagh, Somers \& Coor, C. H. Burgess \& Co. $\$ 108,8005 \% \%$ bonds. Due in 30 years.
$22,36751 / 2 \%$ bonds. Du
76,304 short term bonds.
MIDLAND, Ont.-BOND SALE.-On Jan. 29 the $\$ 35,0005 \% 15$ -




MONCTON, N. B. - BONDS PROPOSED.-The School Board will apply
authority to issue $\$ 100,000$ bonds.
NEW TORONTO, Ont.- BONDS PROPOSED.-The School Board will
apply for authority to issue $\$ 60,000$ debentures. apply for authority to issue $\$ 60,000$ debentures.
NORTH YORK TOWNSHIP, Ont--BONDS PROPOSED.-School Section No. 3, it is said, has applied to the Council for authority to issue
$\$ 30,000$ debentures.
OTTAWA, Ont.-BONDS PROPOSED.-This city will apply to the Provincial Government for authority to issue $\$ 290,000$ local improvement
bonds. bonds.
QUEBEC WEST, Que.-BOND SALE.-The $\$ 42,0005 \% 15$-year serial bonds offered on Dec. 23 (V. 121, p. 3035) were awarded to Bray, Caron \&
Dube of Montreal at 95.89 .
SACRE COEUR DE JESUS, Que.-BOND ofFERING.-The School Municipality of the villages of Sacre Coeur de Jesus will receive bids until $7 \mathrm{p} . \mathrm{m}$. Feb. 15 for the purchase of $\$ 16,0005 \% 16$-year serial bonds in de
nominations of $\$ 100$ and $\$ 500$ each, and payabie at East Broughton, Que nominations of $\$ 100$ and $\$ 500$ each, and payable at East
bec and Montreal. J. E. Perron,' Secretary-Treasurer.
WELLAND, Ont-- BOND OFFERING.-Sealed bids will be received
until 12 m . Feb. 16 by A. W. Jackson, City Treasurer, for $\$ 285.0005 \% \%$ until 12 12 m. Feb, 16 by A. W. Jackson, City Treasurer, for $\$ 285.0005 \%$
waterworks filtration and chlorination plant bonds. Denom. $\$ 1.000$. waterworks filtration and chlorination. plant bonds. Denom. \$1.000.
Dated July 1 1925. Prin. and semi-ann. int. J. \& J. payable at the City
Treasurer's office. Due $\$ 9,500$ yearly from Juiy 1 i926 to 1955 incl. An
 paym for within 15 days from time of award, and delivered in Toronto. payment to be made at the Imperial Bank of Canada, Welland.
WELLAND, Ont.-BOND ELECTION.-On March 1 the ratepayers
will be asked to vote on a $\$ 17,000$ hospital debenture by-law.
WESTMINSTER TOWNSHIP, Ont.-BONDS APPROVED.-The
Council passed a $\$ 20,000$ road by-law.

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## TANUARY Investments Public Utilities <br> Send for folder of New Year In vestment Opportanities-electric light and power, gas and trans- pertation shaves. UTIuTT Securrites COMPANY 72 West Adames Street, Chicago <br>  <br> Uaderwilters <br> Distributore <br> CAMMACK \& COMPANY <br> (lineorporated)

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Investment Securities
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Chicago
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## MARX \& CORAPANY bankirs sirmingham, alabaima <br> DOUTHERN MUNICIPAL AND CORPORATION BONDS

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American National Company
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## USE AND CONSULT

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[^0]:    ederal Reserve Bank.

[^1]:    * Cash In vault not counted as reserve for Federal Reserve members.

[^2]:    

[^3]:    
    $\mid$

[^4]:    Companies.
    
    
     zIncludes Atlanta Northern Ry. Co., Gainesville Ry. Co. and At-
    anta Coach Co.

[^5]:    gitized for FRASER

[^6]:    The above totals show that the interior stocks have decreased during the week 17,290 bales, and are to-night 713,044 bales more than at the same period last year. The receipts at all the towns have been 8,014 bales less than the same week last year.
    V 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:

