

Subscription includes following Supplements-

BANK AND QUOTATION (monthly) RAILWAY EARNINGS (monthly) BANKERS' CONVENTION (yearly) Contract and Card rates\_\_\_\_\_On requi CHICAGO OFFICE—In charge of Fred. H. Gray, Western Representative, 208 South La Salle Street, Telephone Harrison 5616. LONDON OFFICE—Edwards & Smith, 1 Drapers' Gardens, London, E.

WILLIAM B. DANA COMPANY, Publishers, Front, Pine and Depeyster Streets, New York

Published every Saturday morning by WILLIAM B. DANA COMPANY, President and Editor, Jacob Seibert; Business Manager, William D. Riggs, Treas. William Dana Seibert; Sec. Herbert D. Seibert. Addresses of all, Office of Co.

## The Financial Situation.

The tone of the security markets has changed materially for the better during the last two days. During the early part of the week they were dull and without apparent tendency, although bonds sagged off fractionally from the high point established on or near Friday, the 14th, when the Dow-Jones average of 40 bonds reached 95.42, but beginning again on Thursday investment demands started prices upward. As it happened, too, an error in reporting the dividend for Hudson Motor shares as unchanged, instead of having been increased, with a stock dividend thrown in for good measure, after furnishing bear ammunition before the error was discovered, gave the whole market a fillip as soon as the truth became known.

On Wednesday the American Telephone & Telegraph Co. announced an offering of \$154,000,000 additional stock to its stockholders at \$100 per share, at the rate of one new share for each six shares held. At the time of the announcement the stock was selling around 144. It quickly dropped to 141, but closed on Wednesday at 1441/4, and on Thursday was increasingly active, rising to above 147 and closing at 146% on Friday. The telephone company has an enviable record for correctly gauging markets. It has become one of the largest enterprises in the world. It must constantly provide for large amounts of new equipment. In addition to the use of its own surplus funds it has frequently to raise upward of \$200,000,000 new capital annually. In the past its issues of bonds and stocks have been most opportune. The last large issue of this stock was made in 1924 at a time when the prevailing sentiment was inclined to be pessimistic and doubtful as to the future. The issue of Telephone stock then : the debt to the United States Government, has been

was one of the first important forward-looking events, correctly indicative of improving investment conditions. On the present occasion, though sentiment regarding the stock market is again pessimistic, the market for high grade stocks and bonds has nevertheless during the latter part of the week displayed growing confidence in respect at least to the best investment issues.

On Thursday the Hudson Motor Car Co. declared a stock dividend of 20%, and announced that the cash dividend rate would be increased from \$3 to \$3 50 per share after payment of the stock dividend. This is the equivalent of a cash distribution rate on the present shares of \$4 20, or about 7% upon the price of the stock at the time of the announcement. This announcement, while perhaps not of great importance in itself, is likely to have considerable market influence as indicating confidence on the part of the management of one of the leading companies in an industry, which has been earning perhaps greater profits in relation to invested capital than any other industry during recent years, and yet, which, on account of the great growth in productive capacity and the high degree of competition at present existing, is still regarded as containing a greater element of speculation than is desired by the conservative investor. This appraisal, however, has proved very erroneous in respect to several of the stronger companies, the stocks of which are increasingly passing into the hands of careful investors. No industry has more rapidly improved, and at the same time cheapened its product through application of ingenuity and mechanical power. Consequently, the rewards have been correspondingly great, and continuously amazing to timid investors.

The current movements in foreign exchanges should be of interest to investors, as they may be presaging a change in the investment situation. The investment demand is high at a time when domestic bond offerings are not in relatively large volume. This is producing a situation in which investors are hunting around for suitable securities which will yield reasonable rates. Yields are becoming low as compared with those obtainable a short time ago. Investors, therefore, will be turning to foreign securities unless there are very definite reasons why they should not. Sterling showed a slight weakness during the general strike, but immediately after the settlement, not only recovered, but advanced above parity, reflecting confidence in Great Britain, the very strong financial position there, and a subnormal demand for funds. The franc, on the other hand, notwithstanding the proposed settlement of sinking violently, reaching 2.72 on Tuesday of this week. The lira had shown corresponding weakness just previous to this. The latter apparently met banking or Government support before the end of last week and has recovered materially. The franc began recovering on Wednesday of the present week on news that the Government had adopted a program actually intended to deal adequately with the situation.

While stabilization of the franc around 3 cents may require a further upward revision of taxation, in order to adjust taxes to the new degree of inflation existing in France, nevertheless it will be easier for the Government to pay interest on its funded debt, and, therefore, easier to stabilize the franc at 3 cents, than at a higher rate. If it shall shortly turn out that the French and Italian Governments have taken adequate measures and made suitable arrangements with their bankers and with the British and American Governments so as to stabilize their currencies and balance their budgets, the position of many European dollar issues now selling all the way from a 6% to an 8% basis, will be fundamentally improved, and the demand for them by investors may change very quickly, though before that stage is reached there must be evidence of a desire for peace and a turning away from war and from military preparations. Such performances as have been witnessed the past two weeks in Poland do not promote investment confidence. Then, also, assurance of stability of Government is as essential as stability of currency or the monetary unit.

This has been another active and eventful week for Poland, and more particularly for the city of Warsaw. According to an Associated Press dispatch from that centre on May 15, "President Wojciechowski and the Witos Cabinet submitted their resignations to Marshal Pilsudski that morning. The leader of the revolt is now in control of the Polish Government. A new Cabinet, headed by Professor Charles Bartel as Prime Minister, was formed tonight. August Zaleski, former Ambassador to Rome, was named temporary Minister of Foreign Affairs. Marshal Pilsudski took over the portfolio of Minister of War. Gabriel Gzochwicz is Minister of Finance." The new Cabinet was sworn in on May 16. In a United Press dispatch from Warsaw on May 15 it was stated that the former President and his Cabinet "escaped in six airplanes."

In a wireless dispatch from the Polish capital on May 16, the Berlin representative of the New York "Times," who had gone to Warsaw to investigate the situation, said in part: "The provincial centres, like Warsaw itself, are absolutely calm. Train services have been resumed throughout the entire country, the telegraphs are functioning normally and only the telephones are still devoted exclusively to military needs. The official casualty list grows by leaps and bounds, conveying the impression that the victims of the Warsaw combat are far more numerous than had hitherto been supposed. To-day the dead are placed at 210 and the wounded at 996. All hospitals, regular and emergency, are crowded and ambulances are still much in evidence. The bodies of the slain are removed for burial at night, and public funerals are frowned on by the new Government. When one finally got to Warsaw-no light task in itself while the conflict was on-and talked

with persons, official and otherwise, conversant with the situation it became evident that Marshal Pilsudski never did contemplate the creation of a dictatorship, military or otherwise. What he was after was simply and solely the ousting of the Witos Cabinet, which was condemned as weak and corrupt and dangerously detrimental to the national defense, always Pilsudski's principal preoccupation. He achieved his end by a method thoroughly characteristic of this man of action-force of arms. For spilling so much blood the Marshal's adherents blame Witos and his associates, who persisted in clinging to their jobs in the face of a nation-wide demonstration of their incompetency. Pilsudski, it is claimed, assailed neither the Polish Constitution nor its Chief Magistrate, nor the national Legislature, which had not voiced its confidence in the Witos Ministry and therefore, was in a neutral position. He never invited President Wojciechowski's resignation, nor posed any demand other than Witos's retirement."

Apparently the earlier report that former President Wojciechowski and his Cabinet had escaped from Warsaw in airplanes was not altogether correct. In an Associated Press dispatch from that centre on May 16 it was stated that "the former President, M. Wojciechowski, has been given a passport and permitted to retire to the Presidential summer residence at Spala. Some of the Ministers of his former Cabinet are still under guard at Wilanow, but the Minister of Railways has been allowed his liberty." In a special wireless message to the New York "Times" the next day it was announced that "in his new capacity as War Minister, Marshal Pilsudski this morning ordered the release of ex-Premier Witos and three members of his Cabinet who had been confined with him in Wilanov Castle. Some of the Generals who directed the resistance against the Pilsudski troops still are under arrest. Th ex-Premier and his associates returned to Warsaw in automobiles, escorted by a squadron of cavalry. They called on the acting President, Maciej Ratai, to inform him of their release and then retired inconspicuously to their homes."

The Berlin representative of the New York "Evening Post," cabling from Warsaw the next day, said: "Marshal Pilsudski is Lord of Poland, but his program is not yet formulated. Like Mussolini, he has put himself in complete control of the country. By a large majority of the people he is almost fanatically worshipped, but he has shown no present inclination to call himself 'Dictator,' 'Duce,' or any other high-sounding name, nor indicated a disposition to bring back to Poland the glory that was Caesar's. He has unequivocably demonstrated once again that he can conquer; he is now called upon to show with equal clearness that he can govern. Although he has appointed a pro tem Government of indefinite political complexion, he has agreed to rule along constitutional lines and ordered the National Assembly to meet to elect a new President. The coup d'etat of the last few days has erected a Government by force majeur. It has cost hundreds of lives. The wounded might run into the thousands. It is impossible for Pilsudski to retire from the scene until quiet has been returned along lincs which give promise of constructive continuation of peace and prosperity. 'I've rid Poland of its corruptionists,' he says. 'Now it can go forward.' He is being held responsible by the major Powers for whatever eventuates in Poland, and shows every indication of being willing to accept that responsibility and of attempting to live up to the full implications of it. Doubt exists concerning his next move. Whether he permits himself to be elected President of the Republic, as the Socialists desire, or whether he will deem it politic to disguise his real power behind the portfolio of the Minister of War, the nation looks to him for political and economic achievements which will repay Poland for its sacrifice in blood."

The newly constructed Polish Cabinet, which, it was claimed in one dispatch, was composed largely of "Government experts," had its first session on Sunday evening, May 16. The session was said to have lasted until a late hour. As he left, Marshal Joseph Pilsudski was pressed for a statement by the newspaper correspondents. The account of the interview cabled by the Associated Press representative at Warsaw on May 17, brought out the interesting fact that the Marshal replied to a Polish, German and French correspondent each in his own language. Pleading extreme fatigue from the absence of sleep for three days, the new leader of his country was reported to have said in commenting upon the rapidity with which he had acquired control of the Government, "I am quite surprised that we succeeded so quickly. Everything went like a stroke of lightning." Asked by a German correspondent, "May we know whether you consider stable conditions will now result for Poland after your coup d'etat?" the Marshal replied: "That has been the whole purpose of all this. That is what I have been working for all this time. I have accomplished it." Continuing, the correspondent urged, "just one final question. May we say, as coming from you, that you consider the country pacified and that further trouble is unlikely?" According to the Associated Press account, "with a positive gesture. Pilsudski replied: 'Yes.'"

Still another side of the picture was presented in a special wireless message from Warsaw to the New York "Times" later the same evening, May 17. The correspondent said in part: "To-day Warsaw buried its dead. All day long innumerable funeral processions slowly wound their way through the tortuous streets of this old city, carrying the victims of the brief but bloody war between Marshal Pilsudski and the Witos Cabinet to their graves. In the afternoon an impressive official interment of the nation's fallen soldiers was held in the presence of the acting President of the Republic and the new Government at the principal municipal cemetery. A battalion of infantry gave the final salute and Greek Orthodox, Protestant and Catholic chaplains performed the burial services of their respective creeds."

Describing food, economic and financial conditions, the "Times" correspondent said: "Intrigue at home, seconded by foreign financial interests, to persuade the Marshal to make himself dictator has been shattered against the rock of his determination to preserve the Constitution. The Cabinet has declared war on profiteers. There is ample food available, it is announced, and anybody found driving up prices will be dealt with harshly. In business circles there is apprehension that the interim Government under the Socialists' pressure will start the printing presses going on a heavy currency inflation. The Cabinet's greatest asset is Pilsudski's known integrity, as well as his career as a patriot. With his family, of whom he is extremely fond, he continues to live in the simplest way. Though he disappeared from public life for a time, the soldiers continue to worship him, calling him 'grandfather.'"

According to a special Warsaw dispatch to the New York "Evening Post" on May 18, Marsh Pilsudski got more than he at first sought by his movement against the former Polish Government. The correspondent quoted "August Zalewski, Minister of Foreign Affairs pro tem, and acknowledged spokesman for the man who to-day has Poland in his power," as follows: "Marshal Pilsudski did not want a revolution; he intended only a demonstration, but events ran away with him. Nor does the Marshal desire to be dictator: Only a Governmental deadlock could force him to take the reins of Government. He is anxious to see the establishment of a Parliamentary Government along lines he believes to be to the best interest of the State. If, however, such Government doesn't emerge as a result of a meeting of the National Assembly, or if the Assembly refuses to dissolve and call a general election, it isn't certain what action Marshal Pilsudski will take."

According to Associated Press dispatches on Tuesday, Pilsudski was running into trouble, even at that early date. The correspondent said: "Pilsudski's star, for the moment at least, appears to be waning. The military hero, who by a swift stroke overthrew the Government and captured the city, is too modest to allow his name to stand as candidate for the Presidency, to say nothing of listening to the demands of his friends and supporters that he declare hmself dictator. The Socialists and Radicals have deserted Poland's idol because their appeals for the dissolution of Parliament and the establishment of Pilsudski in a dictatorship have failed. By reason of his failure to display the iron hand, the Socialists and Radicals are denouncing the revolution as a needless shedding of blood, something which Pilsudski endeavored to avoid and over which he is most regretful. They argue that leadership from him can no longer be expected, and it is becoming apparent that he has no political or economic program prepared."

The correspondent even suggested that the legislative body might not meet at Warsaw. He said that, "after an all-day conference between acting President Rataj and the party leaders of the various factions, Cracow seems to have the best chance as the seat of the National Assembly, to meet May 28, as tentatively agreed. A meeting at Cracow of the Populist-Piast Party, of which M. Witos is Chairman, decided to join the opponents of Warsaw as the seat of the Assembly, and M. Rataj, who is also leader of this party, is inclined to accept the wish of the majority of Deputies and Senators. The choice of Cracow represents a compromise between Warsaw and Posen, but it is taken to indicate that Pilsudski's position has not improved. It is the National Assembly which will elect the new President."

From day to day the cable dispatches from Warsaw indicated an increasing tendency to place Marshal Pilsudski at the head of the Government, even to make him King. With regard to the latter proposal, a special correspondent of the New York "Times" in the Polish capital said in a wireless message on May 19 that "the military clique surrounding and strongly influencing Marshal Pilsudski wants to make him King of Poland. The existence of a powerful secret movement among the Marshal's officers for the restoration of the ancient Polish throne and the seating of their commander on it is revealed by the conversations in army circles here. None of a dozen or more members of the General Staff whose views were sought raised any objection to the monarchical scheme, and several declared it is the only solution of the composite problem facing the Marshal. None, however, was ready to prophesy that Pilsudski will accept royal rank. All agreed in the inherent democracy of the man and his aversion to personal aggrandizement. Yet, since he has avowed that if the political parties unduly obstruct his program of national reform and rehabilitation he would impose his will by military might, there is more than a bare possibility that he could be cajoled into assuming the crown."

On the other hand, according to an Associated Press cable dispatch from Warsaw on May 20, "it is not the intention of Marshal Joseph Pilsudski to become dictator of Poland. This announcement has been made by Colonel Winiawa Delugoszewski, Pilsudski's chief aid, acting as spokesman for the Marshal. Colonel Delugoszewski added that Marshal Pilsudski had been urged from various quarters to become dictator, but that he had absolutely declined to accept these suggestions and the National Assembly would be summoned to meet in Warsaw and elect a President of the Republic. The spokesman declared that it was the determination of Marshal Pilsudski to respect the decision of the National Assembly in its choice of a chief executive and to maintain the Constitution of the country. The Marshal was quoted as asserting that no single party could give Poland peace at home and strength against external dangers. The Marshal was described as in good health, aside from slight heart troubles, due to age and the fatigue incident upon the four days' struggle for supremacy in his ousting of President Wojciechowski and the Ministry of M. Witos."

What was claimed to be the future program for Poland was outlined in part as follows by a special representative of the New York "Times" in Warsaw, under date of May 20. He said in part that "the political crisis in which the regime resulting from Marshal Pilsudski's overthrow of the former Polish Government is involved will find a simple and logical solution. This is the mature opinion voiced to the correspondent of the New York 'Times' to-day by Premier Charles Bartel in the first interview the new head of the Cabinet has accorded a foreign newspaper. In Premier Bartel's view the Pilsudski program of administrative reform will be carried to fulfillment along the following lines: The Polish National Assembly will be convened before the end of the month and will elect a President of the Republic in succession to the retired President, M. Wojciechowski. Parliament, will then vote constitutional amendments, conferring a larger measre of executive power on the President than is now foreseen by the Constitution. Notably he will be granted the right to dissolve the Diet, whose dissolution under the present law can be obtained only by a two-thirds majority of its own membership. The Bartel Cabinet will resign and the President will name a new Premier. Thereafter the Parliament [Vol. 122.

will be prorogued by executive decree and some months later a new general election will be held. **Marshal Pilsudski has neither accepted** nor rejected the candidacy urged on him by his supporters. Whether he assumes the Presidency or not, that office will be filled only by some one acceptable to him."

It was added in a special Warsaw dispatch to the New York "Times" the same evening that "the prospect that Poland's latest crisis will be settled, at least temporarily, outside of the realm of revolution or civil war hardened to-day, with the clashing parties drawn closer together because of the dangerous frontier situation. On the German side of the border, the Poles hear, societies of former German combatants are mobilizing for action in case internal disorders in Poland continue. These societies, which are fully armed, are ready to take advantage of the Polish civil war in the Danzig corridor and sections of Upper Silesia, both of which Poland received during the peace settlement at the expense of Germany. With the country facing this external danger, it was indicated strongly to-day that within 24 hours a date would be fixed for the Polish National Assembly, designed to elect a new President."

Raoul Peret, French Finance Minister, was in London the early part of the week to confer with Winston Churchill, British Chancellor of the Exchequer, relative to the settlement of France's war debt to Great Britain. On May 14 the Paris correspondent of the New York "Herald Tribune" cabled that, "undaunted by threatened opposition from all sides to ratification of the Washington debt agreement, Finance Minister Peret to-day decided to leave Sunday morning for London to conclude a funding agreement with Great Britain, and hopes to sign the document before next Wednesday." He added that "M. Peret intends to present both accords to Parliament immediately after it reconvenes on May 27, but all indications point to considerable delay and the agreements probably will be shelved in commissions pending the determination of the fate of the Briand Cabinet on the Moroccan and internal issues."

The situation was outlined still further by the London representative of "The Sun," in a cable dispatch on May 17. In part he said: "Nearly nine months after the tentative agreement had been reached between Mr. Churchill, the Chancellor of the Exchequer, and M. Caillaux, then the French Finance Minister, for the settlement of the French debt of £623,000,000 to this country by payment of 62 annuities of £12,500,000, the present French Minister of Finance, M. Peret, the latest of a flock of Finance Ministers, is now in London to resume negotiations on three points, one of them very important, that were left unsettled in last August. A11 that has transpired during this long period has been the promise by France to make an unconditional minimum payment of \$20,000,000 during the current financial year on the sole credit of France. It is in the nature of an interim step to appease the restless and impatient British Chancellor. But Mr. Churchill, if anything, is in a sterner mood than he was nine months ago, for he has had to find more than \$100,000,000 for the mines subsidy, and the general strike has played havoc with some of his budget estimates. He is anxious to get down to business and to be able to announce to the country at

THE CHRONICLE

this trying juncture that those 62 annual payments of £12,500,000 can be counted upon definitely." Continuing, the correspondent said: "There are reports to-day that M. Peret will also invoke the precedent of the Anglo-Italian funding terms in an effort to secure for France the right to repurchase over the debt funding period gold amounting to £53,000,000 that had been deposited in the Bank of England in August 1916, against the British loan of £150,000,-000. By an agreement reached in 1919 this deposit would be repaid only when the full French debt was repaid. Most of it was transshipped by Great Britain to the United States during the war and £3,000,-000 of it went down in the Laurentic. But most of the gold aboard this liner was later retrieved by divers. It is believed that Mr. Churchill will stand fast by the basic terms of the Caillaux agreement and by the principle that payments are to be solely dependent on French credit. The view here is that he cannot modify his position beyond permitting the delay of one or more payments should the French Treasury find itself in dire straits."

The French Finance Minister arrived in London Sunday evening, May 16. The London representative of the New York "Times" cabled that evening that "M. Peret is accompanied by experts from the Ministry of Finance, and also by M. Aupetit, Vice-Governor of the Bank of France, who concurrently with the debt negotiations will discuss with Montague Norman the changes to be made in the existing agreement with the Bank of England for the repayment of the debt of his bank."

The negotiations began at the Treasury Monday afternoon. Following a two-hour conference that evening between the two Ministers, it was stated in an Associated Press dispatch from London that "M. Peret later told correspondents that they had talked along general lines concerning the debt and that nothing definite had been decided. He said they were seeking a formula of accord, not yet found, and that the conversation will be resumed to-morrow. M. Peret will return to Paris Wednesday morning. He said that an agreement could hardly be expected in so short a time." At the conclusion of Tuesday's conference the situation was set forth as follows in an official communique: "M. Peret will return to Paris to-morrow for a meeting of the Council of Ministers. He expects to return to London very shortly. Meanwhile, the French experts are remaining in discussion with the officials of the Treasury. Further conferences took place to-day between M. Peret and the Chancellor of the Exchequer and also between the experts of the Ministry of Finance and of the Treasury. These conferences had for their object the settlement of outstanding points on which an agreement was not reached in the previous negotiations. The ground was thoroughly explored in a formal and friendly spirit."

Discussing the bearing of the further severe decline in the French franc upon the debt negotiations with Great Britain, it was stated in a special wireless message to the New York "Times" on Tuesday evening that "in her extremity France is turning to the pound as she has turned to the dollar for assistance. But British bankers take the attitude, and have made their views clear to M. Peret, that before there can be any question of assistance by way of a fiscal loan reform must come from within. It is understood that in the process of arriving at this decision

they have kept in touch, if not actually co-operated, with American financiers. Benjamin Strong, Governor of the Federal Reserve Bank of New York, for instance, is fully acquainted with their views, which are considered to approximate his own as well as those of American bankers generally. The utmost, therefore, that M. Peret will be able to take back to his colleagues of the French Cabinet will be a promise that if a comprehensive plan of stabilization is drawn up it may be possible to obtain adequate foreign assistance. Without such measures it is thought here that the outlook for the franc is far from encouraging."

Rumors have been in circulation in Washington and Paris that M. Berenger, French Ambassador to the United States, who sails from New York for Paris to-day, will not return. On May 17 a special Washington dispatch to the New York "Times" stated that "Ambassador Berenger of France, who carried on the negotiations for the funding of the French war debt to the United States, called at the White House to-day to pay his respects to President Coolidge before sailing for Paris. He said he expected to return to Washington soon, and would not discuss reports that he might be transferred by his Government to the French Embassy at London. M. Berenger, who is a member of the French Senate, as well as Ambassador, will sail from New York on May 22, so as to be on hand when the debt compact is brought before the French Parliament, which as sembles May 27. He appeared confident that the compact will be ratified. Reports here are that international financial groups, possibly with the cooperation of the American Federal Reserve banks, will, in that event, take definite steps to bring about a stabilization of the French franc."

Discussing the probable successor of M. Berenger, in case he does not return as Ambassador, the New York "Evening Post" correspondent in Washington said in a dispatch on May 18 that "either Charles de Chambrun or Edouard de Billy, who was French High Commissioner here during the war, is expected to succeed him. M. de Chambrun is a descendant of General Lafayette and his wife is an American. On account of social connections and the relationship to Lafayette, either he or one of his brothers has been a member of almost every French mission to the United States in recent years. The de Chambruns have many friends in Washington." It was further suggested that "M. Berenger accepted the Ambassadorship merely to deal with the French debt. He is not in the French Diplomatic Service, but has been a member of the French Senate. His future lies in French politics rather than in diplomacy. He will try to capitalize politically his success in negotiating the French debt settlement. He is expected to rise to the Presidency of the French Senate and later perhaps to the Presidency of the French Republic."

According to Washington dispatches Wednesday afternoon and thursday morning, "President Coolidge expressed to-day [May 19] a desire that the French debt agreement be ratified by Congress during the present session. He has no objection, however, to postponing final action on the matter until the debt compact has been disposed of by the French Parliament. This information was given at the White House by Speaker Longworth and Representative Tilson, who conferred separately with the President regarding the handling of the French debt settlement and other important legislation pending in the House."

Secretary of the Treasury Mellon is supporting the President in this matter, as he might naturally be expected to do. An Associated Press dispatch from Washington on Thursday afternoon stated that "the French debt settlement was described to-day by Secretary Mellon to the House Ways and Means Committee as 'fair both to the American taxpayer and to the French people.' It represents France's capacity to pay, Mr. Mellon said, and he predicted that when France has concluded debt settlements with England as well as this country she will be able to stabilize her currency, which has declined rapidly. Mr. Mellon was accompanied by Floyd Blair, acting Secretary of the Debt Commission. His appearance before the committee to-day marked the first step in the legislative consideration of the French and Jugoslavian debt pacts, which the Administration hopes to have approved by Congress at this session."

In a later Washington dispatch to the New York "Times" the same evening it was stated that, "with the appearance before the House Ways and Means Committee to-day of Secretary Mellon the way was paved for early ratification by Congress of the French war debt of more than \$4,000,000,000 due the United States in the event the Paris Government gives its approval to the settlement by the first week in June. In a conference of the leaders following Secretary Mellon's detailed explanation of the reasons that prompted the American World War Debt Commission to accept the terms embodied in the pending agreement, it was tentatively decided that the pact should be put through the House late next week, but that action on it by the Senate should be deferred until final ratification by France."

Ambassador Berenger, on the eve of sailing for home, spoke hopefully and confidently about the future of his country. The New York "Times" said yesterday morning that "France will be able to stabilize her money on a gold basis when she has settled her debt with Great Britain as well as with the United States and when the equilibrium of her budget is realized, is the statement of Henry Berenger, French Ambassador to the United States, who was the guest of honor of the France-American Society at the Waldorf last night on the eve of his sailing for France. It was the Ambassador's first and only speech dealing with the French debt settlement which he has just negotiated. 'I have the proudest and strongest confidence in the destiny of France,' he said. 'She may suffer temporarily from a money crisis, but this money crisis is not an economic, social or moral crisis. It is one of the last consequences of the readjustment of her debts, of her budget and her financial system. When France has settled her external debt with Great Britain as well as with the United States, when the equilibrium of her budget, so bravely voted by the two Chambers, shall have been realized, then France will be able to stabilize her money according to the gold standard, and she will be on the way to put an end to the difficulties inherited from the war.""

Quite naturally, the people of Great Britain were greatly relieved over the calling off of the general strike and the proposal of terms by Prime Minister Northcliffe, one of the most powerful figures of mod-

Baldwin for settling the coal miners' strike. They were inclined to relax and seek recreation and pleasure, whereas throughout the week they had been keyed up to break the general strike. The London representative of "The Sun" cabled Saturday afternoon, May 15, that, "in the belief that 'Old Doctor' Baldwin's no reprisal specific will now shortly restore the normal tenor of the life of this country, this will be a week-end of relaxation for most of the nation. The amazing change that has come over the country in a week is seen to-day in a rush to the seaside and country by those who have motor cars, and thousands who are using the trains and trams out of London for a day in the fields and woods near the metropolis." The New York "Times" correspondent in London added that "Premier Baldwin has gone to Chequers Court, his country home, to spend the week-end. This brief announcement tells the story that the country is at peace again. Normal conditions are being resumed and without waste of time theatres and other places of amusement have reopened."

Some doubt was expressed, according to a special London dispatch to the New York "Times" later the same evening as to whether the Prime Minister's proposals would meet with favor on the part of the miners' representatives. The "Times" representative said that "representatives of the coal mine owners and the coal miners are spending the week-end studying Premier Baldwin's proposals for a solution of the coal crisis. Action on these will not be taken for several days." Continuing, he said: "Delegates of the Miners' Federation re-assembled here to-day to consider the Premier's suggestions, but took no action. They preferred to adjourn until next Thursday in order to have ample time to ponder the knotty points raised. Upon adjourning, they issued a statement that there was much from their viewpoint in the Government proposals which required explanation. They refrained from stating whether they believed Mr. Baldwin's suggested terms provided a basis for agreement. There is no question that some of the Premier's proposals are far from meeting the desires of the miners as expressed before their negotiations with the coal mine owners and the Government broke down, thus paving the way for the general strike. Nevertheless, optimists believe that a basis for an agreement between the warring coal factions will at last be found as a result of Mr. Baldwin's decisive step yesterday, and that the coal strike will be settled before it becomes any more serious."

Discussing a phase of the terms on which the general strike was called off, the London representative of "The Sun," in a cable dispatch on May 15 said: "The terms under which the London afternoon newspapers began publication at 1 o'clock to-day and the mornings to-morrow will free the British press hereafter not only from the menace of sudden stoppages by the lower categories of unskilled workers, but in the view of many of the most important men in Fleet Street will make press muzzling impossible from now."

Continuing, he said: "Apart from the initial blunder of calling the general strike, the next greatest blunder, according even to many of the ablest labor leaders, was the attempt to prevent publication of the nation's newspapers. Ironically enough, it was among the unskilled workers whom the late Lord Northcliffe, one of the most powerful figures of mod-

ern British journalism, sought to help, even to the point of encouraging them to form their own comprehensive union, that the Reds and Direct Actionists of the labor movement found the most fertile soil on which to work. It was among these workers in the London 'Daily Mail' office that a small soviet was produced which demanded the change in the 'Daily Mail's' editorial on the eve of the strike. It had its counterpart in other newspaper offices in London, which on repeated occasions sought to dictate to the managements. The strike settlement terms make such interference impossible. Under them the proprietors will have the right to engage non-union labor if they so desire, and private secretaries and managers of departments not engaged in the production of the papers need not be forced into the unions against their own will. The 'Sun' correspondent learned to-day that twelve hours prior to the strike one London editor was informed that he must employ a certain person as one of his private secretaries. He refused to do so. The intervention of the strike itself probably prevented a strike on this particular newspaper on that issue. One of the novelties of the settlement terms is the provision that the 'strict observance of agreements in the newspaper trades shall be regarded as a matter of honor affecting each individual employer or employee.' "

The calling off of the general strike, the actual settlement of the railway men's strike and the proposal of terms by Prime Minister Baldwin for the settlement of the coal miners' strike were duly reflected in the market for Sterling exchange, both in London and New York. Announcement was made in a London cable dispatch on May 15 that "the dollar exchange on the pound sterling went to \$4863/4 today." As for the action of Sterling in the local market it was noted that "the opening of the New York local foreign exchange market brought a quick advance in the pound sterling to parity at \$4.865, marking the first time drafts on London had attained that level in the New York market since 1914. Buying here, which carried British exchange above the gold parity was stimulated by the upturn of the currency to \$4 863/4 at London prior to the opening of business in the market here."

With the general strike settled, Great Britain began to count the cost of the affair to the Government and the people. According to an Associated Press dispatch from London on May 17, "Government expenses in connection with the general strike were about £750,000 (about \$3,750,000), Chancellor of the Exchequer Churchill to-day informed the House of Commons. The Chancellor said that as yet it was not possible to estimate the expenditure accurately and that he did not think additional taxation to meet it would be necessary." The Chancellor was quoted as saying also that, "assuming that the coal stoppage is not greatly prolonged and that there is an early return to normal conditions, I do not anticipate any appreciable disturbance in the outcome of the present financial year and I see no reason at present to propose any additional taxation. The direct expenditure by the Government probably has not been large, and in some cases there will be counter receipts. In other cases the strike caused savings in normal expenditures, such as practice flying in the aviation service, at Woolwich Arsenal, etc. Regarding revenue, the increased customs before the strike may be set off against any reduction during the strike. The effect on direct taxation will mainly appear in next year's estimate and any loss in profits may be made up by increased activity in the interval." It was added that "Parliamentary Secretary Betterton, of the Ministry of Labor, said that it had not yet been possible to collect material for an estimate on the loss caused by the strike, but that it was clear the amount of wages lost would run into many millions of pounds."

Still other figures were presented to show that labor was a heavy loser from the general strike. Mr. Cramp, Industrial Secretary of the National Union of Railwaymen, speaking at Plymouth on Sunday night, was said to have admitted that "that union lost a million pounds as the result of the strike and that the railway companies' loss would reach £5,500,-000. He added there never would be another general strike like the one just ended." He was quoted directly as saying that "I do not believe that a general industrial strike can ever be carried out effectively because if the workers carried it to its logical conclusion they would soon starve and paralyze themselves as well as everybody else." The New York "Times" representative in London added that "in labor circles there is little attempt to blink at the fact that the result of the general strike was a victory for the Government and a defeat for the strikers. Endeavors by a few labor leaders to persuade the strikers they won have met with no enthusiasm."

Very little seems to have been accomplished during the early part of the week toward settling the coal miners' strike. On Tuesday evening the London correspondent of the New York "Times" cabled that "the general strike is over, but the British people still find themselves faced with a coal crisis. Any real negotiations for its settlement are not seen to be practicable at this time, since the miners' delegates a month ago unanimously laid down that there must be no reduction of wages, no increase in working hours and no deviation from the principle of national agreements. Discussion of a basis for the resumption of the negotiations has been going on, however. The miners' leaders returned to London to-day and had an interview with Prime Minister Baldwin with the object of obtaining the fullest explanation of his proposals for settlement of their dispute. The National Conference of Miners reassembles on Thursday. This conference will probably decide whether the stoppage in the coal fields shall continue, or whether the executive is to be authorized to reopen negotiations for a settlement with untied hands."

The London correspondent of the New York "Herald Tribune" went still further in a dispatch, also on Tuesday evening. He said in part that "hope for a speedy termination of the coal mining strike in this country was dropped following the adamant front the miners' leaders showed Prime Minister Baldwin in an hour and a half conference they had with him at Downing Street to-night. Apparently unshaken by the collapse of the general strike, Herbert Smith, A. J. Cook and others of the miners' leaders firmly resisted, it is reported, all persuasive efforts of Mr. Baldwin to get them to consider some reduction of wages. "We will never submit, as far as we can humanly help it,' to a wage reduction is said to have been the reply of the miners to the Prime Minister at their conference this evening. Mr. Baldwin offered the miners' executives the alternative of accepting a wage cut or of agreeing to an extension of hours, suggesting a temporary wage reduction as the best way out of the crisis, but the miners would listen to neither proposal. They also informed the Prime Minister that they saw no hope of the miners' delegate conference on Thursday agreeing to make peace unless it were made clear that wages would stand."

Definite word came from London on May 20, through an Associated Press dispatch, that "the national conference of miners' delegates to-day rejected the Government's proposals for settlement of the miners' strike. The delegates adopted a resolution saying: 'We are unable to recommend that the mine workers accept Prime Minister Baldwin's proposals for reduction of wages, which do not at present provide for a decent standard of living.' The resolution also said the conference was largely in agreement with the legislative and administrative proposals set forth in Mr. Baldwin's plan, but that the conference could see no reason why these measures first should be reviewed by a coal advisory committee." It was added in a later London dispatch the same evening that "both the owners and the miners rejected to-day the peace proposals put forward by Prime Minister Baldwin and the coal mining dispute remains as acute as ever, with no immediate prospect of settlement."

After a short interval Germany has a Cabinet again. On May 14, after a brief study of the situation. Defense Minister Gessler decided that he was not the man for the place. According to a special Berlin dispatch to the New York "Herald Tribune" under that date, "Dr. Gessler informed the President this afternoon that his soundings of the Reichstag factions showed that he was not the man for the taks, but that he would do what he could informally toward putting the Ministerial machine together again." The very next day the President, in a personal letter, "requested Dr. Wilhelm Marx to resume the post of Chancellor at the head of the present minority Cabinet." It was added that "the President's appeal to the former Chancellor, who now holds the portfolio of Justice, was brought about by Dr. Otto Gessler's failure to find suitable candidates for his proposed Ministry." In an Associated Press dispatch from Berlin it was stated that President von Hindenburg wrote that, "as there is no prospect of solving the Parliamentary crisis within appreciable time, I permit myself to ask you as senior member of the Cabinet to accept the post of Chancellor at the head of the present Cabinet." The correspondent also recalled that Dr. Marx, the Centrist leader, was the opponent of the President in the latter's race for the Presidency."

On May 16, only a day later, word came from Berlin, through another Associated Press dispatch, that "Dr. Wilhelm Marx has accepted the Chancellorship proffered to him by President von Hindenburg." The correspondent also asserted that "he will retain the Luther Cabinet, and has informed the President that his policy, especially in foreign affairs, will be the same as that of the Luther Government. His aim will be to co-operate to the utmost with the Socialists." He further outlined the situation as follows: "At a joint meeting of the May 19 that "the Reichstag adjourns to-morrow for

German People's Party and the Centrists it was agreed, first, that the formation of a Government was an urgent necessity, and, therefore, both parties were prepared to enter into a minority Cabinet; second, that foreign relations demanded the earliest possible formation of the Cabinet supported by the majority; third, that only parties were eligible for the Cabinet which recognized the international agreements of former Cabinets. After their party meeting the Centrists requested Dr. Marx to take over the Chancellorship. He proceeded to the executive mansion, where the President formally made the appointment."

Discussing in greater detail the most recent developments and what might be expected in the immediate future, the Berlin representative of the New York "Times" said in a long wireless message on May 17: "The new Marx Government will carry out without change the policies, both foreign and domestic, of the Luther Cabinet, it was learned this evening after the conclusion of the first session under the chairmanship of the new Chancellor. Immediately after President Hindenburg issued an official communique approving the list of Ministers, which is the same as the former Luther Cabinet, Marx called the Ministers together to frame the Government program which he will present to the Reichstag on Wednesday. For the time being Marx also retains the Justice portfolio. It was decided to tackle two of the weightiest problems facing the Government, namely the question of the settlement of the claims of the former ruling families and the flag dispute which caused Luther's downfall. Since the Constitution fixes hard and fast laws regarding referendums, there was nothing left to do but appoint the day when the German people will determine whether the Socialist-Communist proposal for the expropriation of the Hohenzollerns and other former ruling families meets with the approval of at least 50% of the voters. This date was fixed as June 20 by the Cabinet and the Minister of the Interior was instructed to make preparations for holding an election. It is the first time in history that a great Power has tried to settle a national question by popular referendum. The new Government has obtained the promise of the Democrats that the flag question w 'l not be attacked for the present, though the orders of the previous Government will be carried out, allowing the German foreign missions, except those in inland European cities, to fly both the black, white and red 1 erchant marine, and the black, red and gold republican flags at the same time."

On May 19 Chancellor Marx was given a vote of confidence. The Berlin representative of the Associated Press cabled that evening that "the Reichstag to-day gave an overwhelming vote of approval to the policy of the new Cabinet, as outlined by Chancellor Marx. Strict adhesion to Germany's foreign policies as laid down in the London reparations agreement and the Locarno security pacts, will be his program, he told the Reichstag upon his appearance as successor to Chancellor Luther." It was added that "the new Chancellor's brief statement evoked only perfunctory applause."

Discussing the probable life of the present Ministry, a special correspondent of the New York "Times" in Berlin said in a wireless message on the Whitsuntide holidays, convening again on June 7. After a short session there will be a recess until after June 20, when the popular referendum on the Communists' and Socialists' proposal for expropriation of the property of the ex-German reigning families will be held. Early in July the Reichstag will recess for the summer. Though the present Cabinet is considered merely a temporary Government, it has a chance of a longer life than the average political circles predict, since the parties do not want the task of trying to solve the complex political situation at least until after the nation has decided on the disposition of the ex-royal claims."

The Preliminary Disarmament Conference began its sessions in Geneva on May 18. Cabling from that centre the evening before, the New York "Times" correspondent said: "Representatives of 19 States, including a large American delegation headed by the Minister to Switzerland, Hugh Gibson, arrived at Geneva to-day to participate in the deliberations of the Preparatory Commission for the Disarmament Conference, which opens at the Secretariat of the League of Nations to-morrow." He explained that "the Commission's task is to discuss and try to come to an agreement on a series of questions relating to potential disarmament, prepared by a special commission of the League Council last December. These questions are seven in number, and all are of extremely difficult character. some of them, in view of the attitude and opinions of several disputants, being apparently insoluble. Question 5, especially, which deals with the eco-nomic potentialities of the States for making war, is in this category."

Discussing the reported attitude of the most influential nations toward disarmament and the probability of the conference succeeding, the "Times" correspondent said: "If one takes the concrete case of France and England one can see at once how great are the difficulties of such a discussion. France has the best armed and the largest organized military force in the world. Great Britain has a small organized military force. France has a small fleet, which now is strictly limited by the Washington agreement. England has a large fleet. France is less highly organized in the industrial field than England. She has not such potential power for the output of munitions. She has not the sea and fleet to protect her while training men. She is less sure of being able to transport colonial troops to her aid. It is therefore natural that France should wish this question of power to be estimated on the basis of all the factors involved, and not solely on the present military strength. She wishes to consider the potential power of every nation, and gauge the aid it can give to an attacked member of the League in terms of that potential power, and not in terms of the actual size of her armed forces. Thus, taking as a unit 100, it is asserted that England has a 20% military force, 40% naval force and 40% industrial, financial and economic force; France has a 60% military force, 10% naval force and 30% economic force."

Continuing, the correspondent suggested that "it can be seen at once from the example of England and France how difficult and delicate is the ground which the Commission must tread. France, backed by Italy and Japan, is not willing to consent to cut land forces unless naval forces also are cut. Eng-

land, with the strong argument that her navy is needed for the protection of her Empire, is anxious to keep naval armaments entirely out of the discussion. Germany-and the German attitude is the real crux and danger of the discussion-is waiting, ready with an argument that she was promised, when she accepted the disarmament terms of the Treaty of Versailles, that her disarmament would be only a prelude to general disarmament. She is going to insist that that paragraph of the Treaty of Versailles be fulfilled, and, if it is not fulfilled, then she will ask: 'Why should Germany alone be disarmed, surrounded as she is by nations all armed to the teeth?' In the face of such difficulties and differences, which already are well defined, it is only natural that no one expects the least progress to be made. There are other divisions and other difficulties, as, for instance, the absence of Russia from the Commission's meetings, and probably some such reason will be ultimately advanced as an excuse for the infinitesimal progress which may be accomplished."

A much more optimistic view was taken in a special Geneva dispatch to the New York "Herald Tribune" on the evening of May 17. Therein it was stated that, "with the American delegation hopeful of definite and concrete results, but willing to study the European situation by contact with the representatives of other countries, the League of Nations' preliminary conference on disarmament is prepared to get under way to-morrow. The conference is expected to be long drawn out, but despite the turbulent conditions in Europe, the Americans to-day expressed confidence that some progress would be made toward the goal and are prepared to remain in Geneva two or three months, if necessary."

The real purposes of the conference and the probable outcome were discussed from still another point of view by the Geneva representative of the New York "Evening Post" in a long wireless message from Geneva on May 18. He said that "the uneasiness felt in certain quarters over the final stand of the American delegation to the Preparatory Commission on Disarmament was increased to-day when the sessions got under way. From their quiet manner and pleasant seriousness the impression has gained ground that the Americans will not be content with mere formalities after their preparations and long voyage." Viscount Cecil of Great Britain was quoted as saying that "we must not attempt to go too fast. We have only to look toward the East, that is Russia, to see how difficult the problem is. He who goes slowly goes far." The "Evening Post" correspondent said also that "he went on to explain that the purpose of the meeting was to hear the responses of various nations to the questionnaire and to imply that for this purpose only was the meeting called. Hence nothing further was expected of the delegates than to hear the responses and turn them over to the experts for study." The correspondent added that "Viscount Cecil envisaged no possibility of the disarmament conference itself being held this year. In his opinion the question of the army to be allowed each country was grave, while in addition there were the difficulties of air and sea armaments. His whole attitude was radically different from that of last December, when he urged some immediate action toward disarmament to get the ball roll2862

ing, and his thesis is classed by the French as impractical. One is left to guess the reason for the British representative's change in attitude."

The program to be followed was outlined still more definitely in an Associated Press dispatch from Geneva on May 18. It was stated that "the Preparatory Commission on Disarmament at a private session to-day took steps to prevent the conference from becoming a purely League of Nations affair. With a view to meeting the American attitude toward the conference, Viscount Cecil, the British delegate, moved that two sub-committees of the Commission be appointed, to which all States are entitled to name representatives. One of these committees will handle military, naval and air problems and the other will handle the general economic problem. The original plan of the League Council was to turn over detailed disarmament studies to League bodies, to which non-League countries, such as the United States, would be entitled to send representatives. The United States, however, informed the League that when it accepted the invitation to the conference it did not accept any plan which virtually would take matters out of the hands of the Preparatory Commission. To-day's action is felt to emphasize the sovereign character of the Commission and that when the Commission is not in session its problems will be in the hands of its own sub-committees and not in the hands of League bodies."

In a subsequent dispatch on the evening of May 18 to the New York "Herald Tribune" it was made known that "a brief morning session resulted in the election of J. J. Loudon, head of the Netherlands delegation, as Chairman of the conference, after M. Paul Boncour, following advices from Premier Briand, had refused the honor in order to remain perfectly free to uphold the French point of view." It was added that "the afternoon session was devoted immediately to the first question of the agendathat of whether the peace-time force or the country's potential strength should be considered as a basis for the reduction of armaments-and the session was featured by important declarations by Hugh S. Gibson, head of the American delegation; Viscount Cecil, of England; M. Paul Boncour and Count von Bernstorff, leader of Germany's impressive delegation of twenty members, and whose military experts are the only uniformed men at the conference. A favorable impression among the European delegates was immediately created by Mr. Gibson, who, after expressing America's cordial support, stressed the necessity for working out some solution to the world's greatest problem, which would require patient study in order to establish those principles which offer the most effective measures for the limitation of armaments. It was his opinion and that of his colleagues, he said, that instead of striving for a general plan for disarmament the interests of all concerned would be served better by effecting regional agreements for disarming." Wednesday's proceedings were outlined in part as follows in an Associated Press dispatch that evening: "Only peace-time armaments can be limited by any conference or nations. This provisional agreement in principle was reached at to-day's session of the Preparatory Disarmament Commission. The Commission decided it was impracticable now to think of reducing the ultimate war strength of countries.

[Vol. 122.

In ratifying this conclusion, however, the Commission agreed to a significant reservation by M. Paul Boncour of France. This was to the effect that when the sub-committee frames the exact formula it must recognize that estimated reductions in peacetime armaments should take into account the military, economic and geographical factors upon which the war-time power depends and also the rapidity with which assistance could be afforded to a State if attacked. Thus the admission is made at the very outset of the Geneva deliberations that reduction of armaments is an exceedingly complicated problem which cannot be solved in terms of numbers of troops and guns. The Commission decided to appoint a drafting committee to recast and clarify the agenda and endeavor to separate technical military questions from purely political problems. The committee includes M. Paul Boncour, of France; Hugh Gibson, of the United States; Lord Cecil, of Great Britain; General Marinis, of Italy; M. Matsuda, of Japan; Count von Bernstorff, of Germany; Senor Perez, of Argentina; M. De Brouckere, of Belgium, and M. Sokal, of Poland."

There were interesting developments at Thursday's session of the Preliminary Disarmament Conference. The Geneva representative of the Associated Press cabled that evening that "concrete proposals to forbid the use of airplanes and poison gas in warfare and suppress heavy artillery and tanks were made by Germany to-day at the session of the Preparatory Disarmament Commission. The proposals were presented by Count von Bernstorff, former Ambassador to the United States. Answering allusions to Germany's industrial strength, which would have to be taken into account when Germany's neighbors were asked to disarm, Count von Bernstorff declared: 'I don't want to evoke memories of the past, but history has demonstrated the impossibility of transforming our industrial equipment into implements of war, primarily because our factories are so near the frontier they can be destroyed at the very outset of a war.' He asserted a number of delegates seem to approach the problem by seeking to discover why nations should not disarm, rather than by seeking reasons why they should. He declared the creation of the League had changed the whole aspect because it made war virtually impossible, since a conflict could occur only between the League and an aggressor State."

In his account of Thursday's session, the New York "Times" representative brought out several other points. In part he said: "Arbitration, security and disarmament, as conceived in the Geneva Protocol and buried by Great Britain fourteen months ago, stalked like spectres seeking re-embodiment into the Preparatory Commission of the Disarmament Conference to-day. But it was not France that raised these buried dead. It was the smaller nations-Rumania, Poland, Finland, Argentina and Czechoslovakia. France followed later. And if differences between the French and British theses showed themselves constantly in the technical discussions of the last two days, they fairly shrieked their existence from all points of the globe on the great practical questions of self-preservation at this morning's session. The refrain was the same as has echoed through the Assembly meetings since the foundation of the League-which became the marching song of the League of Nations two years ago, and

which at the chilly March Council meeting last year was scrapped by Britain. As expressed at the opening of to-day's meeting by General Dumistresco of Rumania, it was this: 'You must have the armaments necessary to guarantee the security of a country. The degree of disarmament must depend on the degree of security and, finally, to estimate the degree of security, you must compare the conditions of the country with which you are dealing with the conditions of neighboring countries."

Still another side of the picture was presented by the New York "Herald Tribune" representative. He said in his dispatch from Geneva May 20 that "the head of the American delegation, in an important declaration of policy, reiterated the hope of the United States that despite present conditions in Europe definite steps to clear the way for a limitation of armaments would be taken at this time on the basis of regional accords along the lines of Locarno. It was impossible to await complete security before attempting to cut down arms, said Mr. Gibson, as this would simply mean entering a vicious circle, each nation demanding stronger forces in order to achieve the protection which would enable it to reduce those same forces."

Cable advices received from London on Thursday indicate that the Imperial Bank of India has reduced its discount rate from 6% (the rate in effect since December 1925) to 5%. Aside from this change, however, official bank rates at leading European centres continue to be quoted at 71/2% in Austria; 7% in Berlin, Belgium and Italy; 6% in Paris; 51/2% in Denmark and Norway; 5% in London and Madrid; 41/2% in Sweden and 31/2% in Holland and Switzerland. The open market discount rate in London was again lowered and closed at 45-16% for both short bills and three months' bills, as against 47-16@41/2% a week ago. Call money in London ruled steady and finished at 37/8%. unchanged from the previous week. At Paris open market discounts were not changed from 51/4%, nor in Switzerland from 21/4%.

A further addition to gold holdings of £642,884 was shown by the Bank of England in its statement for the week ending May 19, accompanied by an advance in the proportion of reserve to liabilities to 22.46%, or very close to the high peak level of the year (22.50) and comparing with 24% last year and 191/2% in 1924. Moreover, note circulation decreased £666,000, so that reserve of gold and notes in the banking department was augmented £1,309,-000. In the deposit items, there was a decline of £2,412,000 in public deposits and an increase of £2,185,000 in other deposits. Loans on Government securities declined £1,920,000, but loans on other securities expanded £393,000. The Bank's stock of gold totals £148,905,187, as against £155,908,211 a year ago and £128,181,411 in 1924 (before the transfer to the Bank of England of the £27,000,000 gold formerly held by the Redemption Account of the Currency Note Issue). Reserve aggregates £27,-670,000. This compares with £28,416,816 in 1925 and £23,413,346 a year earlier. Loans amount to £69,064,000, as against £72,026,792 last year and £72.185,707 a year earlier, while note circulation stands at £140,985,000, in comparison with £147,241.-395 and £124,518,065 one and two years ago, respectively. Clearings through the London banks for the

week were £741,969,000, against £768.386,000 a week ago and £699,888,000 last year. The official discount rate of 5% announced by the Bank of England some time ago, remain unchanged. We append herewith comparisons of the different items of the Bank of England return for a series of years:

BANK OF ENGLAND'S COMPARATIVE STATEMENT.

1926.	1925.	1924.	1923.	1922.
May 19.	May 20.	May 21.	May 23.	May 24.
£	£	£	£	£
Circulation b140,985,000	147,241,395	124,518,065	123,280,350	120,889,975
Public deposits 18,853,000	15,747,690	18,367,124	12,577,058	18,562,305
Other deposits 104,336,000	102,231,950	101,522,888	105,805,770	113,873,788
Governm't securities 44,210,000	35,351,733	42,070,403	42,576,180	49,187.646
Other securities 69,064,000	72,026,792	72,185,707	69,604,314	74,593,141
Reserve notes & coin 27,670,000	28,416,816	23,413,346	23,996,197	26,440,867
Coin and bulliona148,905,187	155, \$08, 211	128,181,411	127,526,547	128,880,842
Proportion of reserve				
to liabilities 22.46 %	24%	191/2%	2014 %	20%
Bank rate 5%	5%	4%	3%	4%

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

The Bank of France in its weekly statement issued this week reports a further small gain in the gold item, namely 18,150 francs. Total gold holdings now aggregate 5,548,468,050 francs, which compares with 5,546,520,574 francs in 1925 and with 5,542,770,378 francs in 1924. An expansion of 14,332,000 francs occurred in note circulation, bringing the total up to 52,657,505,275 francs as compared with the total for the corresponding date in 1925 of 42,749,847,060 francs and with 39,402,908,935 francs for the same time in 1924. The French Government borrowed 250,000,000 francs from the Bank of France, making a total of 35,100,000,000 francs advanced to the State. This contrasts with 24,100,000,000 francs, the Government's indebtedness to the State in 1925, and with 22,700,000,000 francs in 1924. Changes among the other items in the Bank's report during the week were: Silver holdings increased 11,000 francs, bills discounted rose 110,257,000 francs, treasury deposits were expanded 11,851,000 francs, and general deposits gained 2,159,500 francs. On the other hand, trade advances decreased 85,969,000 francs. Comparison of the various items in this week's return with the figures of last week and the corresponding dates in both 1925 and 1924 are as follows:

NK	OF	FRANCE'S	COMPARATIVE	STATEMENT.

BA

Changes	2 day and and the	-Status as of-	and the start
for Week. Gold Holdings— Francs.	May 19 1926. Francs.		
In FranceInc. 18,15	3,684,147,143	3,682,199,666	3,678,449,470
Abroad Unchanged	1 1,864,320,907	1,864,320,907	1,864,320,907
TotalInc. 18,150	0 5,548,468,050	5,546,520,574	5.542,770,378
SilverInc. 11,00	0 333,994,066	317,478,490	299,108,193
Bills discounted Inc. 110, 257,00	0 4,543,066,732	4,272,464,640	4,053,717,995
Trade advancesDec. 85,969,00	0 2,389,940,557	3,063,389,585	2,611,015,162
Note circulation Inc. 14,332,000	3 52,657,505,275	42,749,847,000	39,402,908,935
Trensury depositsInc. 11,851,00	0 14,433,749	5,534,075	18,775,017
General deposits Inc. 2,159,50	0 2,555,370,196	1,922,751,357	1,995,012,836
Advances to State Inc.250,000,00	0 35,100,000,000	24,100,000,000	22,700,000,000

Another substantial reduction in note circulation, accompanied by gains in assets, featured the statement of the German Reichsbank, issued under date of May 15. The reduction in note circulation totaled 158,163,000 marks, although this was partly offset by an increase in other maturing obligations of 49,568,000 marks, and in other liabilities of 36, 326,000 marks. On the assets side, holdings of bills of exchange and checks expanded 29,143,000 marks and advances 2,563,000 marks. There were also increases in reserve in foreign currencies of 75,382,000 marks, in deposits held abroad of 49,000 marks and in silver and other coins, 1,504,000 marks. Notes on other banks also showed expansion—8,225,000 marks. Other assets, however, fell 38,420,000 marks. Gold holdings continue to increase in a small way, this week's report showing a further gain of 98,000 marks, which brings the Bank's stock up to 1,491,-641,000 marks. Note circulation now outstanding aggregates 3,783,203,000 marks.

The Federal Reserve Bank statements, issued at the close of business on Thursday, indicate continued addition to gold holdings and increases in rediscounting operations, both locally and nationally. Open market dealings were larger at New York, but showed shrinkage in the combined report. For the System as a whole, there was a gain in gold reserve of \$11,100,000. Rediscounts of paper secured by Government obligations increased \$9,000,000 and "other" bills \$4,400,000; hence total bills discounted rose to \$489,861,000, as compared with \$338,402,000 a year ago. Holdings of bills bought in the open market fell \$1,700,000. Total bills and securities (earning assets) mounted \$13,400,000, while deposits showed a gain of \$35,000,000. Member bank reserve accounts likewise gained, expanding \$43,100,-000, but the amount of Federal Reserve notes in actual circulation declined \$10,300,000. The New York Reserve Bank report revealed an increase in gold of \$9,500,000 and expansion in the discounting of Government secured paper amounting to \$11,400,-000. In other bills there was a drop of \$3,200,000, so that the net result of the week's operations was a gain in total bills discounted of \$8,200,000, to \$115,-289,000, as contrasted with \$59,781,000 last year. Open market purchases were slightly larger, viz., \$4,200,000. There were increases in both total bills and securities and in deposits, \$13,100,000 and \$5,700,000, respectively. Member bank reserve accounts expanded \$9,500,000 and the amount of Federal Reserve notes in circulation was \$14,200,000 larger than a week ago. However, as the changes above noted very largely offset each other, reserve ratios showed only minor alteration. That of the New York Bank fell 0.6%, to 80.9%, while for the banks as a group the decline was 0.3%, to 75.4%.

Last Saturday's statement of New York Clearing House banks and trust companies showed only relatively small changes. Loans increased \$12,727,000. Net demand deposits expanded \$24,325,000, although on the other hand, time deposits were reduced \$7,703,000, to \$581,699,000. The demand deposits total \$4,375,995,000, exclusive of \$33,215,000 in Government deposits. Cash in own vaults of members of the Federal Reserve Bank decreased slightly, \$249,000, to \$46,817,000 (not counted as reserve). State bank and trust company reserves in own vaults decreased \$465,000, and reserves kept by these institutions in other depositories fell \$531,000. An addition of \$9,719,000 was shown in the reserve of member banks with the Reserve institution, which was sufficient to counteract larger deposits and induce another gain in surplus reserve of \$5,667,970; thus bringing excess reserves up to \$37,418,810, as against \$31,750,840 a week earlier. The figures here given for surplus reserve are based on legal reserve requirements of 13% against demand deposits for member banks of the Federal Reserve System, but not including \$46,817,000 cash held in vault by these member banks on Saturday last.

On the calling of loans to the extent of \$30,000,-000 on Thursday afternoon, according to estimates,

call money advanced from 33/4 to 4%. The asking for payment of such a large amount of demand loans in a single afternoon was regarded as surprising, particularly as funds had been freely supplied earlier in the day at the renewal rate of 33/4%. It was claimed that the money was needed to make good deficits on the part of member banks at the Federal Reserve Bank. It would be interesting to know how, with a dull stock market, and recessions in general business, those deficits came about. Yesterday loans were said to have been called to the extent of \$20,-000,000. Call money, after renewing again at  $3\frac{3}{4}\%$ , advanced to  $4\frac{1}{2}\%$  in the afternoon. As for the trend of the business of the country there have been some interesting, and quite possibly significant, developments. Reference is made to the increase in the annual cash dividend basis of Hudson Motor stock from \$3 to \$3 50 and the declaration of a stock dividend of 20%. This action followed closely the declaration of an extra cash dividend of \$4 a share on General Motors common stock, and likewise heavy selling and severe declines in both issues. The same day that the Hudson Motor dividends were announced it was reported that Mack Trucks had a new high record month in April as to sales, that May is running equally well, and that the earnings for the current quarter indicate a new high record also. Mention might be made also of the offering of \$154,-000,000 additional American Telephone & Telegraph stock to shareholders at par, the proceeds to be used for construction and development work. These developments cannot well be without general prosperity. The "Iron Age" reported further moderate improvement in new steel buying. Production by the United States Steel Corporation appears to be on a little larger scale, following a period of recession. The stock market on Thursday afternoon and yesterday, particularly for railroad shares, seemed to reflect a fuller realization on the part of speculators that the business of the country was better than they assumed when they were busy selling stocks. If the stock market should become considerably more active and general business should expand it would be natural to look for at least firmer money rates.

Referring to money rates in detail, loans on call ranged between  $3\frac{3}{4}(@4\frac{1}{2}\%)$ , as against  $3\frac{1}{2}(@4\%)$  a week ago. The call market, however, showed very little movement. During the first half of the week, that is, on Monday, Tuesday and Wednesday, only one rate was named,  $3\frac{3}{4}\%$ , this being the high, the low and the ruling figure on each of the three days. On Thursday renewals continued to be negotiated at  $3\frac{3}{4}\%$ , which was the low, but before the close there was an advance to 4%. Increased firmness developed on Friday, so that the range was  $3\frac{3}{4}$  (@  $4\frac{1}{2}\%$ ; the renewal basis, however, was not changed from  $3\frac{3}{4}\%$ .

In time money there was very little doing, and the market continues dull and featureless. The range quoted was  $4@4\frac{1}{4}\%$  for all periods from sixty days to six months, with 4% the trading rate and four, five and six months the most popular maturities. Offerings were fairly liberal, but the inquiry was restricted.

Mercantile paper rates displayed an easier tendency and before the close there was a decline to  $3\frac{3}{4}$ @4% for four to six months' names of choice character, against  $4@4\frac{1}{4}\%$ , and  $4@4\frac{1}{4}\%$  for names not so well known, against  $4\frac{1}{2}\%$  a week ago. Nevertheless, dealings continue restricted as a result of the light supply of offerings available, and the turnover was small. New England mill paper and the shorter choice names are now passing at  $3\frac{3}{4}$ %, against 4%the previous week.

Banks' and bankers' acceptances were dull but steady with rates still unaltered. Most of the limited business passing was for account of country banks; offerings were not large. For call loans against bankers' acceptances, the posted rate of the American Acceptance Council is now 31/2%, against  $3\frac{1}{4}\%$  last week. The Acceptance Council makes the discount rate on prime bankers' acceptances eligible for purchase by the Federal Reserve banks 31/4% bid and 31/8% asked for bills running 30 days, 33/8% bid and  $3\frac{1}{4}\%$  asked for 60 and 90 days,  $3\frac{1}{2}\%$  bid and  $3\frac{3}{8}\%$  asked for 120 days,  $3\frac{5}{8}\%$  bid and  $3\frac{1}{2}\%$  asked for 150 days, and  $3\frac{3}{4}\%$  bid and  $3\frac{5}{8}\%$  asked for 180 days. Open market quotations are as follows:

SPOT DELIVERY. 90 Days.	60 Days.	30 Lays
Prime eligible bills3½@3¼	31/8@31/4	318@314
FOR DELIVERY WITHIN THIR Prime eligible bills		
Frime engine bins		31/6 bid

There have been no changes this week in Federal Reserve Bank rates. The following is the schedule of rates now in effect for the various classes of paper at the different Reserve banks:

DISCOUNT RATES OF FEDERAL RESERVE BANKS IN EFFECT MAY 21 1926.

	Paper Maturing-								
FEDERAL RESERVE BANK,		Within	After 90 Days, but Within 6 Months.						
	Com'rcial Agricul. &Livest'k Paper. n.e.s.	Secur. by U.S. Govt. Obliga- tions.	Bankers' Accep- tances.	Trade Accep- tances.	Agricul.* and Livestock Paper.	and			
Boston New York. Philadelphia Cleveland Atlanta Chicago St. Louis Minneapolis Minneapolis Dallas San Francisco	4 33 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4344444444	43444444444	433444444444444444444444444444444444444	434444444			

by warehouse receipts, &c.

The sterling exchange market responded to the rush of buying that followed calling off of Britain's general strike at the end of last week by an advance to 4 86 13-16 for cable transfers; which means that British currency for the first time since Dec. 19 1914 crossed the normal parity of \$4 8665 and advanced 3-16 of a cent above that point. That this noteworthy achievement was based more on sentimental than on actual considerations, however, soon became apparent, since by Tuesday the quotation had dropped back to 4 86 9-16, with demand bills down to 4 86 3-16. Nevertheless, the general tone of the market was buoyant and the opinion seemed to prevail quite generally that the victory scored by the British Government over the radical element in the Labor Party fully warranted the rise, since it proves to the world that it was possible for the United Kingdom to maintain the gold standard in the face of a nation-wide political upheaval. The uprush of prices naturally revived talk of the probability of an outflow of gold to Great Britain and the subject aroused a good deal of discussion. In conservative banking circles, however, this was not regarded very seriously and it was pointed out that sterling must perforce advance to 4 89 before such transactions could be

flow toward London in large volume, gold might find its way in that direction, but as we are approaching the season of the year when commercial offerings against shipments of grain and cotton to England will make their appearance, it is thought more likely that sterling will recede, conceivably to the point of bringing gold to this country. The latter view was apparently borne out by the action of the market in the latter part of the week, when the buying movement died down and demand receded to 4 86 1-16. It is claimed in usually well informed quarters that the Bank of England may soon be expected to lower its discount rate. Still another factor which aided in advancing sterling was the state of semi-panic that prevailed much of the time in Continental markets and the consequent transfer of the funds of these troubled countries to London for safeguard.

As to the more detailed quotations, sterling exchange on Saturday last for the first time since Dedember 1914, as already noted, crossed par, with demand up to 4 863/8@4 86 7-16, cable transfers 4 863/4 @4 86 13-16 and sixty days 4 831/8@4 83 3-16; trading was quite active and the undertone buoyant. On Monday rates were well maintained at a trifle above parity, on brisk buying; the range was 4 86 9-32 @4 863% for demand, 4 86 31-32@4 863% for cable transfers and 4 83 1-32@4 831/8 for sixty days. Sterling dropped to below parity on Tuesday and demand declined to 4 86 3-16@4 861/4, cable transfers to 4 86 9-16@4 865% and sixty days to 4 82 15-16@ 4 83. Wednesday's market was quieter and there was a further fractional decline to 4861-16@ 4 86 3-16 for demand, 4 86 7-16@4 86 9-16 for cable transfers and 4 82 13-16@4 82 15-16 for sixty days. Firmness developed on Thursday, although trading was still inactive; the range for demand was 4 861/8@ 4 86 7-16, for cable transfers 4 861/2@4 86 9-16 and for sixty days 4 827/8@4 82 15-16. On Friday some irregularity was noted which resulted in a fractional lowering to 4 86 1-16@4 861/8 for demand, 4 86 7-16 @4 861/2 for cable transfers and 4 82 13-16@4 827/8 for sixty days. Closing quotations were 4 82 27-32 for sixty days, 4 86 3-32 for demand and 4 86 15-32 for cable transfers. Commercial sight bills finished at 4 85 31-32, sixty days at 4 82 11-32, ninety days at 4 80 27-32, documents for payment (sixty days) at 4 82 19-32, and seven-day grain bills at 4 84 27-32. Cotton and grain for payment closed at 4 85 31-32.

There were no gold engagements reported during the week. The Bank of England announced the purchase of £776,000 in gold bars and sold £67,000 in sovereigns to India and Holland. It is understood that the Bank will receive a shipment of £1,100,000 in gold from South Africa next week.

In the Continental exchanges the gyrations of French, Belgian and Italian currencies furnished the principal topic of discussion during the week just closed, and in fact constituted the outstanding event of the week's trading. The collapse in French and Belgian francs assumed alarming proportions as the result of a flood of selling of unprecedented volume, with virtually no takers even at the most spectacular concessions. There was nothing really new in the movement, based as it was on lack of confidence in the franc and the consequent steady flight of capital from these countries, except that it carried the French franc to below the 3c. mark and established another undertaken at a profit. Should American funds new low record in history, namely 2.72. In the

late trading there was a sensational rally to  $3.28\frac{1}{4}$ on short covering. Fears that Premier Briand is to have great difficulty in getting the French Chamber and Senate to ratify the Washington debt agreement terms, also keen disappointment over the progress of the debt negotiations in London, all added to the weakness, while the maturing obligations which the Bank of France has had to meet and the effect this was likely to have on its financial position have been the subject of much anxious conjecture. Belgian francs were in practically the same position and moved sympathetically, once more dropping below the French rate, the high for the week being 3.27 and the low 2.78. A somewhat unusual development of the week was that at one time three currencies-French, Belgian and Czechoslovakianall sold for a brief period at the same rate, namely, 2.961/4.

As to Italian lire, fluctuations were even more sensational. In the initial dealings short covering cancelled virtually all of the losses sustained at the close of last week and brought the quotation back to 3.64. Buying on the part of commercial interests who had delayed making provision for their requirements in lire at the recent higher levels also contributed to the recovery. However, selling pressure developed with each bulge in prices and the result was widely irregular quotations, the range on some days exceeded 24 points, or from 3.64 to 3.40; later it was  $3.68\frac{1}{2}$  to 3.49, and still later 3.93 to 3.79. The Italian Institute at Rome took active part in the proceedings, but apparently did not attempt complete control of prices. Toward the close it became evident that speculators who had sold lire short had overshot their mark. It was claimed that the technical position of the market was appreciably stronger than supposed, and that the late stabilization attempts had at least had the effect of lowering the floating supply of lire held abroad. The increase in official buying that was noted in the final dealings induced a belief that the Italian Government will strive to maintain lire at somewhere around 3.80, but there were some who intimated that the rate would work lower, basing this assertion on the lack of inclination on the part of merchants to build up their lire balances. An indication of the feeling against lire was found in the fact that lire futures for a time fell considerably below current quotations. Before the close lire recovered part of the earlier losses and touched  $3.97\frac{1}{2}$ , while French francs rallied some 34 points to  $3.28\frac{1}{4}$  on rumors that France had secured a loan in England, though this report was not confirmed, and also on the publication of a favorable Bank of France statement. Lire futures recovered somewhat on extensive covering of shorts and consequent lessening in the volume of offerings. German and Austrian exchange remains inert and devoid of activity, at unchanged levels. Of the minor currencies, Greek drachmae attracted most attention by a sharp advance to 1.36, about 15 points up, largely on rumors that Greece was about to secure the remainder of the tri-partite loan from Washington. The close, however, was lower. Rumanian lei were barely steady at 0.37, while Polish zloties were stationary at 9.00 throughout.

The London check rate on Paris finished at 154.50, against 158.75 a week ago. In New York sight bills on the French centre closed at  $3.24\frac{1}{2}$ , against 3.05; cable transfers at  $3.25\frac{1}{2}$ , against 3.06; commercial sight bills at 3.19, against 3.04, and commercial sixty

days at 3.19, against  $2.99\frac{1}{2}$  last week. Antwerp francs finished at 3.26 for checks and at 3.27 for cable transfers, in comparison with 3.04 and 3.05 a week earlier. Berlin marks continue to be quoted at 23.81 (one rate) for both checks and cable transfers. Austrian schillings have not been changed from  $14\frac{1}{8}$ . Lire closed the week at  $3.85\frac{1}{4}$  for bankers' sight bills and at  $3.86\frac{1}{4}$  for cable remittances. A week ago the close was 3.39 and 3.40. Exchange on Czechoslovakia finished at  $2.96\frac{3}{8}$  (unchanged); on Bucharest at  $0.37\frac{3}{4}$ , against 0.37, and on Finland at  $2.52\frac{1}{4}$ (unchanged). Polish zloties closed at 9.00 (unchanged). Greek exchange closed at  $1.27\frac{1}{2}$  for checks and at 1.28 for cable transfers, as contrasted with  $1.21\frac{1}{2}$  and 1.22 the previous week.

There is very little that is new to report in the former neutral exchanges. Trading was inactive, although rates were firm and trended upward for a while. Dutch guilders ruled strong and higher, though losing most of the gain at the close. The Scandinavian exchanges were steady, partly on buying incidental to transfers of funds from France and Italy, and partly in sympathy with the strength in sterling. Spanish pesetas were very firm, closing well above the levels of last week. Swiss francs finished at a slight net advance.

Bankers' sight on Amsterdam closed at 40.173/4, against 40.20; cable transfers at 40.193/4, against 40.22 commercial sight bills at 40.093/4, against 40.12, and commercial sixty days at 39.733/4, against 39.76 a week ago. Swiss francs finished at 19.341/4 for bankers' sight bills and 19.351/4 for cable transfers. Last week the close was 19.331/2 and 19.341/2. Copenhagen checks closed at  $26.22\frac{1}{2}$  and cable transfers at  $26.26\frac{1}{2}$ , against 26.22 and 26.26. Checks on Sweden finished at.26.731/2 and cable transfers at 26.771/2, against 26.72 and 26.76, while checks on Norway closed at  $21.62\frac{1}{2}$  and cable transfers at  $21.66\frac{1}{2}$  against 21.61and 21.65 a week earlier. Closing rates on Spanish pesetas were 14.51 for checks and 14.53 for cable transfers, in comparison with 14.44 and 14.46 the week previous.

As to South American exchange, mixed movements continue and Argentine pesos fluctuated up and down with no definite trend in either direction. The close was lower at 40.16 for checks and at 40.21 for cable remittances, against 40.25 and 40.30 last week. Brazilian milreis, on the other hand, were sharply higher on the likelihood that a large loan for Brazil would soon be announced. Final quotations were 14.75 for checks and 14.80 for cable transfers, which compares with 14.50 and 14.55 the week before. Chilean exchange was also firm and advanced to 12.05, against 11.98, but Peru turned weak and closed at 3 65, against 3 75 the preceding week.

Far Eastern exchange was quiet but steady and without essential change. Hong Kong finished at 55.35@55.45, against 55.45@55.60; Shanghai at  $72@72\frac{1}{4}$ , against  $72\frac{1}{4}@72\frac{5}{8}$ ; Yokohama at  $47\frac{1}{8}@47$  3-16, against  $47\frac{3}{8}@47\frac{1}{2}$ ; Manila,  $49\frac{1}{2}@495\frac{5}{8}$  (unchanged); Singapore,  $56\frac{1}{4}@56\frac{7}{8}$  (unchanged); Bombay,  $36\frac{3}{8}@36\frac{1}{2}$ , against  $36\frac{1}{2}@365\frac{5}{8}$ .

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. MAY 15 1926 TO MAY 21 1926, INCLUSIVE.

Country and Monetary	1000			ed States 1		10/6.
Unit.	May 15.	May 17.	May 18.	May 19.	May 20.	May 21.
EUROPE-	\$	s	s	\$	\$	8
Austria, schilling	.14078	.14070	.14065	.14093	.14065	.14084
Belgium, franc	.0303	.0297	.0280	.0287	.0297	.0324
Bulgaria, lev	.007250	.007257	.007239	.007290	.007245	.007236
zechoslovakia, krone		.029619	.029616	.029615	.029620	.029615
Denmark, krone	.2627	.2627	.2627	.2626	.2625	.2625
England, pound ster-		.2021	.2021	1.2020		
ling	4.8672	4.8665	4.8656	4.8639	4.8647	4.8640
Finland, markka	.025211	.025217	.025211	.025204	.025207	.025205
	.020211				.029207	.023203
France, franc		.0301	.0283	.0284		.2380
Germany, reichsmark		.2381	.2380	.2380	.2380	
Greece, drachma	.012378	.013490	.013361	.013295	.013247	.012981
Iolland, guilder		.4024	.4024	.4022	.4022	.4020
Iungary, pengo		.1756	.1754	.1758	.1756	.1755
taly, lira		.0366	.0376	.0387	.0390	.0397
Norway, krone	.2167	.2166	.2174	.2170	.2164	.2165
Poland, zloty	.0910	.0918	.0918	.0920	.0915	.0903
Portugal, escudo	.0511	.0513	.0511	.0514	.0513	.0513
Rumania, leu		.003707	.003672	.003667	.003702	.003728
pain, peseta		.1443	.1442	.1442	.1446	.1452
Sweden, krona		.2677	.2677	.2676	.2677	.2676
Switzerland, franc		.1934	.1934	.1934	.1934	.1934
Yugoslavia, dinar	.017625	.017617	.017617	.017616	.017618	.017614
ASIA-	.011020		.011011	.011010	.011010	.011011
China-			Second States of the	1. A. C	1 10105	1000
Chefoo, tael	7446	.7429	.7400	.7404	.7425	.7421
Hankow tael		.7388	.7359	.7344	.7391	.7381
		.7170	.7157	.7155	.7179	.7163
Shanghai tael		.7521			.7500	.7492
Tientsin tael			.7471	.7475		
Hongkong dollar		.5505	.5490	.5504	.5507	.5498
Mexican' dollar	.5240	.5198	.5185	.5181	.5192	.5194
Tientsin or Peiyang		10 and				
dollar		.5158	.5142	.5133	.5154	.5150
Yuan dollar		.5283	.5267	.5256	.5279	.5275
ndia, rupee		.3633	.3631	.3631	.3628	.3625
lapan, yen	.4700	.4716	.4714	.4700	.4681	.4700
Singapore (S.S.) dollar	.5617	.5613	.5617	.5625	.5621	.5625
NORTH AMER						10.000
Canada, dollar	1.000896	1.000759	1.000385	1.000491	1.000156	1.000104
Juba, peso	.999063	.999281	.999250	.999406	.999406	.999438
Mexico, peso		.482500	.482333	.482167	.480667	.480167
Newfoundland, dollar		.998469	.998000	.998156	.997563	.997781
SOUTH AMER			1000000			
Argentina, peso (gold)	.9153	.9148	.9147	.9138	.9126	.9109
Brazil, milreis		.1463	.1472	.1477	.1473	.1476
Chile, peso (paper)		.1208	.1204	.1204	.1205	.1205
Uruguay, peso	1202	1.0315	1.0281	1.0287	1.0267	1.0302

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

The New York Clearing House banks, in their operations with interior banking institutions, have gained \$5,700,837 net in cash as a result of the currency movements for the week ended May 20. Their receipts from the interior have aggregated \$6,337,537, while the shipments have reached \$636,700, as per the following table:

CURRENCY RECEIPTS AND SHIPMENTS BY NEW YORK BANKING INSTITUTIONS.

Week Ended May 20.	Into	Out of	Gain or Loss		
	Banks.	Banks.	to Banks.		
Banks' Interior movement	\$6 337 537	\$636 700	Gain \$5 700 837		

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

DAILY CREDIT BALANCES OF NEW YORK FEDERAL RESERVE BANK AT CLEARING HOUSE.

Saturday,	Monday.	Tuesday,	Wednesd'y.	Thursday.	Friday.	Aggregate
May 15.	May 17.	May 18.	May 19.	May 20.	May 21.	for Week.
\$	s	s	\$	s	\$	s

84,000,000 103,000 008 93,000,000 81,000 000 55,000,000 80,000,000 Cr. 526,000,000 Note.—The foregoing heavy credits reflect the huge mass of checks which come to the New York Reserve Bank from all parts of the country in the operation of the Federal Reserve System's par collection scheme. These large credit balances, however, reflect only a part of the Reserve Bank's operations with the Clearing House institutions, as only the items payable in New York City are represented in the daily balances. The large volume of checks on institutions located outside of New York are not accounted for in arriving at these balances, as such checks do not pass through the Clearing House but are deposited with the Federal Reserve Bank for collection for the account of the local Clearing House banks.

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

Banks of—	Л	fay 20 1926	3.	May 21 1925.					
	Gold.	Silver.	Total.	Gold.	Silver.	Total.			
The first of the second	£	£	£ ·	£	£	£			
England	148,905,187			155,908,211		155,908,211			
France a	147,365,886	13,320,000	160,685,886	147,287,987	12,680,000	159,967,987			
Germany c	53,446,400	d994,000		46,189,750	d994,000	47,184,350			
AusHun_	b2,000,000			b2,000,000	b	b2.000.000			
Spain	101,476,000			101,444,000	25,802,000	127,246,000			
Italy	35,709,000	3,421,000			3,356,000	38,864,000			
Neth'lands	35,627,000	2,164,000	37,791,000	39,956,000	1,737,000	41,693,000			
Nat. Belg_	10,954,000	3,653,000			3,003,000	13,894,002			
Switz'land	16,744,900	3,548,000			3,564,000	22,835,000			
Sweden	12,737,000		12,737,000			12,960.000			
Denmark -	11,662,000	850,000			1,054,000	12,690,000			
Norway	8,180,000		8,180,000	8,180,000		8,180,000			
Fotal week	584,806,473	54,454,000	339,260,473	591,231,948	52,190,600	643,422,548			
Prev. week	584,181,407	54,669,000	638,850,407	587,421,402	52,359,600	639.781.002			

a Gold holdings of the Bank of France this year are exclusive of £74,572,836 held abroad. b No recent figures. c Gold holdings of the Bank of Germany this year are exclusive of £21,135,650 held abroad. d As of Oct. 7 1924.

The Preparatory Commission on Disarmament which is sitting at Geneva for the purpose of framing a program for a later international conference, has raised one or two questions of such exceptional importance as to call for careful consideration by all the countries represented in the Commission, including the United States. It would appear to have been conceded that the ultimate armed strength of a country in the event of actual war could not well be limited by any kind of international agreement and that the discussion of disarmament, or of the limitation of armaments, must necessarily be restricted to such questions as the size or character of the peace-time establishment. M. Paul Boncour, however, the head of the French delegation, is reported to have urged strongly that in estimating the proper peace strength of a nation's armament, the economic and financial resources of the country and its geographical situation, as well as the number of men it shall keep under arms or the kind of armament it shall have, should be taken into the account. If we understand this suggestion aright, it means that a relatively rich country, or one whose geographical position would appear to afford relative security against attack, ought by virtue of those facts to accept a proportionate reduction of the armed force which it is to maintain in time of peace, while a country less favored in wealth or geographical position should be allowed a proportionate expansion of its armament. The basis of the argument, as we understand it, is the contention that since the entire resources of a nation, financial, industrial, man power, or what not, are potentially available for the prosecution of a war, the aggregate of such resources, plus the degree of likelihood that the resources may have to be used, is to determine the size and nature of the peace-time establishment that shall be permitted.

The bearing of such a proposal upon the United States is obvious. Since 1918 the United States has reduced its land forces from more than 4,000,000 men to approximately 118,000, or one per thousand of its population. It has been able to do this, as Mr. Gibson, head of the American delegation at Geneva, was careful to observe in stating the figures, because of the good fortune of its position, and it is not disposed to "overlook the fact that other countries are differently placed and that their problems are not susceptible of such simple solution." The suggestion of M. Boncour, however, if it could conceivably be put into effect, would apparently condemn the United States to the maintenance in time of peace of one of the smallest military establishments in the world, not merely because its geographical situation is in itself a defense, but also, and it would seem largely, because it is the richest of nations, and hence the one whose economic resources, if mobilized for war, would weigh the most. Meantime other nations, less rich in economic resources susceptible of use in time of war, would be permitted to offset the lack by relatively large forces constantly under arms, and, in addition, by such further forces or armament as they might be thought entitled to by reason of their more exposed situation. Economic resources and geographical advantage, in other words, are to be penalized, and contrary conditions are to be exalted. The less fit a nation is to support the costs of war, the larger is to be the army which it may keep in readiness for a conflict in which it is relatively unfit to engage.

No one will deny, with the object lesson of the World War in mind, that the war strength of a nation is to be measured not merely by the number of men that it can arm and equip, but also by its wealth, its natural resources, and the development of its industry. Indeed, with the progress of science in fields now regarded as of great importance for future war, wealth and industry may prove to be more important in deciding the issue of a conflict than the number of men that can be mustered in regiments or brigades. To make this a determining factor, however, in deciding how large a standing army shall be kept up, or what the character of other defenses shall be, is both mischievous and absurd. The nations which to-day are suffering most from the burden of armaments are precisely the ones least able, as far as wealth or general economic resources are concerned, to carry the load. No one will pretend, for example, that France, rich as it is in certain economic directions, is anywhere near as rich a country as the United States, yet the standing army of France numbers approximately 800,000 men. There is much reason for thinking that if the burden of its swollen military establishment were materially reduced, the wealth of France would increase and some of its pressing financial problems would become easier of solution, but, on M. Boncour's principle, the very fact that France is not so rich or economically so well developed as some other nations, joined to its belief that it is in some way peculiarly exposed, might easily be made an argument against any material lightening of its present military burden.

Nor are we impressed by the soundness of the suggestion, to which the Administration at Washington is reported to be more or less favorable, that a reduction of armaments may best be attained through the formation of further regional pacts. The demand for regional pacts has its origin, apparently, in the demand for security, and the demand for security, long voiced with special insistence by France and now reiterated by Jugoslavia and other States, is founded upon the belief that this or that State is in special and constant danger. That there are dangers in Europe which do not exist in North America is unfortunately true, and wherever the menace is real, and not merely a menace kept to the front for political effect, the nation that is imperilled should be allowed all proper means of defense. The Locarno treaty of mutual guaranty, concluded last October, was hailed as a harbinger of peace and arbitration among the States that were parties to it, and as a kind of forerunner of similar agreements which collectively would insure peace in Europe for a long time to come. If reports from Geneva are to be credited, however, the Locarno agreement, even if it shall become operative by the admission of Germany to the League of Nations, is not now regarded as an altogether sufficient safeguard, and no one any longer pretends that the desired safety from aggression is to be found in the League. What is openly hinted at is the revival, in principle if not in actual form, of the discredited Geneva protocol, a scheme under which every member of the League would be bound to hold itself in readiness, at the call of the League, to engage in war for the defense of a member that was attacked, whether the State so called upon was itself endangered or had any interest whatever in the quarrel.

We cannot think that the transformation of Europe into a series of potential armed camps, on the theory that such action will minimize the likelihood of war, is a constructive step in the direction of disarmament. It has much more the character of a device for deluding the nations into a belief that something really important has been done. M. de Brouckere, a Belgian delegate at Geneva, put the case in a nutshell when he exclaimed on Wednesday: "Don't talk so much about disarmament; just go ahead and do it." The only way to reduce armaments is to reduce them. Elaborate plans for perfecting a nice balance of military resources, discriminating the difference between armaments for offense and armaments for defense, gauging the exact measure of danger to which a nation is exposed by reason of its geographical or political relations with its neighbors, or binding this nation or that to fly to arms if some other nation breaks its word, will work no substantial reduction of excessive armaments, nor will regional agreements based upon the idea of mutual defense have any other effect than to turn Europe back along the road that leads to balance of power. The foundation of disarmament is a will to peace, and unless that will exists, the most elaborate arrangements will fall under suspicion as has the Locarno pact. The proposal brought forward by Germany on Thursday to prohibit the use of airplanes, poison gas, heavy artillery and tanks in warfare may or may not be practicable in its entirety, and it is obviously far from covering the whole question, but it is at least a practical suggestion capable of use as an entering wedge. Unless some such concrete steps as these are taken, and the mutual suspicions which have been so sedulously nursed are laid aside, the work of the Preparatory Commission will end in fruitless debate and the problem of disarmament remain unsolved.

# The Potency of Small Things: Lessons of the English Labor Strike.

A pin-scratch may cause the death of a man-but only when his blood is ready to receive and develop the poison. One of the most prolific means of prevention of disease is suggestion-but it acts favorably only when the mind is free from fear. On the other hand, suggestion of evil to come, paradoxical as it may seem, brings it on. You may believe these things, as some do, to the exclusion of reason; or, tempering belief by reason, you may use suggestion in a moderate way and accomplish results; the truth remains that as a man thinketh so is he. And we may carry this into the collective mind and the principle still remains. We are brought to think of this by the charge of each of the parties in the English "general strike" that the other precipitated the conflict. If the turning point be the stoppage of the printing of the "Daily Mail," then it must be admitted that the lack of publication of any single London paper in normal times would scarcely make a ripple in the current life of the people. But such was the condition of thought and activity, especially at the seat of Government, that this one overt act had a potency little thought of at the moment of commission and as little to be estimated now. Sometimes we refer to the "psychology" involved, to a state of mind that obtains, or to the power of the sudden and calculated projection of an idea. We may disregard the possibilities of this "psychological moment" if we will accept the dictum that "time" is an illusion and that "being" is the all in all of existence and fate.

Now, our purpose is not a discussion of these distinctions, for they are open to doubt, but to try to derive from a single act in an admitted condition a lesson in social conduct and political statecraft. To begin-the "strike" could not have taken place save for a receptive mood on the part of the striker. It could accomplish nothing save in a condition of turmoil and fear. And the "Government" could never become concerned in an industrial dispute if it did not yield to the false claim that it is instituted to give relief to individuals, classes and the people. When reason succumbs to emotion, it abdicates its throne. And in a democracy anything may happen when an indifferent people submits to the latent or to the active domination of a single class. Therefore, all these organizations, whatever their intent or extent, that knock at legislative doors for aid, support, or relief, are inherently in opposition to the freedom and equality of opportunity which a whole people have embodied in the law and Constitution of a country. These organizations, tolerated, through indifference, upon the part of the citizens who have no membership therein, by their very existence and efforts, are sowing the seeds of social "suggestion" that must some time spring up as dragons' teeth to devour and destroy. So that a popular feeling that "Government" is master-servant and not servantmaster is the very blood condition in which industrial revolution may take root.

Turning aside from our main thought for a moment, we note that all through this controversy ran a query, "has not 'labor,' in staking all by this method, laid itself liable, if it loses, as it did, to a repercussion in Parliament that will 'set it back for a generation'"? Why, save that its teaching for a generation has been the use of the coercive powers of organization of a single class to gain, what?-not the welfare of all workers in wages and working conditions, but a wage scale peculiar to miners or mechanics as the case may be. Was it not an Englishman, Burke, who said you cannot indict a whole people; and is it not now this same people that is saying you cannot by combination, through sympathy or otherwise, "strike" against a whole people? What does labor lose by losing a "strike" if not the power to hamper, stop, destroy, the orderly progress of industry, the ordinary working of men under natural laws and conditions-a loss of the power to harm rather than help? And yet all over the world (and largely through an exaggerated sympathy for the 'poor working man'-he is personally as rich as any man under law) there has been instilled in the popular mind and embodied in the statutes to some degree, acceptance of the belief that a "strike" is justifiable-that not only may one man quit work for his own good but all men at a moment may quit work for compulsion of an employer. And from this feeling it is but a step to "revolution."

An organization for good is turned into an organization for evil at the specific moment a "strike" occurs. We have, in this country, been tolerating the "strike" as a legitimate means for the adjusting of a wage dispute between an employer and employees when it occurs in a single industry. But since every industry is essential to the public welfare, is not a

single strike against the Government as the guardian of the public welfare? Is it not the same in kind, though not in degree, as a general strike? Whatever courts may decide as to the legitimacy of a single strike is it not a conspiracy against a plant in an essential industry and thus against a whole people? Is it not a weapon for compulsion, and a weapon used to force the signing of a contract that might or might not otherwise be signed? Now, it is said that every man has a right to quit work if thereby he may better his condition, and this is true. But it is true as to betterment only when he contemplates other work. In this contemplated betterment it cannot possibly be that a thousand men will contemplate "other work" at the same moment, for their conditions of life, their opportunities for employment, are never the same. The "contemplation" in fact is that the combination of a thousand men striking at the same moment will return to work at the same time in the same plant because they have wrested thus from a former employer a more satisfactory wage scale. This is not individualistic maintenance of an individual right, but collectivism for the purpose not of maintaining a right to not work on the one hand, but of destroying the right to employ on the other.

It is in this atmosphere of error that public opinion and the law tolerates the use of the weapon of the "strike" if it be in a single industry only. And as long as this condition exists in the United States we are confronted with a "general strike," which is only the same bludgeon of a larger mould. Always in these discussions there arises the question of the "lockout." And ordinarily it is mistaken as a weapon for the purpose of coercing men to accept a lower wage scale. If it is so used wantonly and wilfully for this purpose alone it, too, is a weapon and a bludgeon. But this use, while it may sometimes occur, is, economically, so against the interest of the employer himself as to be almost negligible. Usually, back of the "lockout" are legitimate causes of operation for a profit, or unwarranted wage demands, which compel it. The right to employ is as sacred a right as the right to work. To concede anything else is to concede the right to ownership, operation and control. No workman can advocate this unless he be ready to go to the end of unlawful seizure which is Communism. And since in all forms of government, save socialistic, the right of individual ownership of property is guaranteed, the strike becomes, single or general, a proceeding against the lawful exercise of the powers of government. No sentimental doctrine of "the man before the dollar" can transform a workman into an owner, an employee into an employer. Yet this is just what is done by the public tolerance of the so-called right of the single strike. Government can no more make an individual employee work than it can make an individual employer hire a man to work at his own price.

The difficulty with this analysis it must be admitted is that the thousand men *do*, in spite of the anomaly, each for himself, conclude to quit work at a given moment of time. And the reason is within the individual mind. In a sense it is *betterment*, though that is more the teaching of unionism than of the free exercise of the individual mind. Notwithstanding the origin, it is a fact. And just here many conclude that nothing can be done about it. Many say you cannot *make* a thousand men continue at

work no matter what reason impels them to quit, that if Government should do so it would virtually constitute slavery. But Government can legitimately do several things. It can institute an inquiry to ascertain whether a "union" coerces men to quit who otherwise, though members, would not quit. Has a "union" more lawful power to compel a dissenting member to "strike" than a Government has to protect him in non-striking? If so, the union is greater than the Government. Still, this is not the full answer for the vote to strike may, perchance, be unanimous if confined to a single plant. But public opinion can, and should, say the single strike is against the public welfare and ought not to occur. for the weapon paralyzes and kills; and the Government can say other men have the right to work in place of strikers and will be protected to the full extent of the power of Government in doing so. No strike ever does pay for its losses. Of this there can be little doubt. Union-made wage scales so complicate the issues of freedom to work or not to work that the original principle is lost to view. And the man who yields to the union is not a free man.

The lessons of this English strike are plain. The single strike leads to the general. Coercion put upon one employer paves the way to coercion put upon all. A strike is generated by the coercive power of unionism over its members and is a weapon of force to compel the signing of a contract and the payment of wages that might or might not otherwise be agreed upon. Organized labor varies in countries from one-tenth to possibly one-fourth of the working population. Its triumph, by means of the strike, is the tyrannical triumph of a minority. All minority rule is against the public welfare. Therefore the rule of organized and coercive union labor is against the public welfare. That which is against the public welfare must be against the Government instituted to secure it and protect it. A unified public opinion precedes the enactment of an effective law. And while the intricacies of separating and segregating the protection of individual rights may make it difficult to frame and promulgate an anti-strike law, public opinion, the final arbiter in law making and observance must study the nature and effect of "the strike" and take a firm stand one way or the other, or by temporizing and countenancing a selfish, tyrannous and coercive practice will condone all its evil qualities and create the atmosphere in which the general strike, which, both academically and in fact, is a revolution against the Government. Sympathy for the workingman must not cloud the understanding. Government is not based on sympathy but upon justice and right. Justice, in and out of Government, must be tempered with mercy. But mercy cannot be embodied, before the fact, in justice to either individuals or classes. If Government be instituted to fix wage scales, to provide employment, to equalize profits and wages, to help the man who is inefficient or unsuccessful, it becomes a sympathetic organ of charity and not an institution of liberty under law, of justice founded on right and equality of opportunity, a guaranty of personal rights, and a servant of all the people for all the people, a *limited* means of civic rule, and a protector of the private ownership of the rewards of labor.

Democratic government is always threatened by the indirect rule of a class, a minority. Public opinion is effete that does not candidly though temperately and wisely express itself in civic and social and

political affairs. Every "single" strike is the concern of the whole people. A Labor Party is a party formed by and for labor alone. It is an industrial minority seeking power through political control. Failing by ballot to secure this it must needs logically revert to "direct action." When the "general strike" follows the "single," and the large body of the workers and the people leap into the breach to protect life and property and "save the Government" it must be borne in on every thoughtful mind that former condonation of the "strike" has but sown the seed for "the overturn," for the seizure of industries and the enthronement of communism with its inevitable confusion, failure and downfall.

If in the United States we are not to follow in the footsteps of England we must refuse utterly to grant subsidies to any class or occupation. We must set ourselves firmly against any class that seeks through politics to control Government and feather its own nest. We must distinguish between social sympathy and political justice. We must appraise the strike for what it is, whether it be single or general, a means of coercion contravening the natural order, opposed to arbitration and conciliation, and, being directed, despite protestations, against the rule of the majority and against the public good, is thereby against the Government. Somehow and in some way resort to the "strike" must be broken. And unless it is, we shall some time have to test its power in the only ultimate way possible, the invocation of force, by the Government to protect business and preserve the democracy of the people.

## Turkey, Asia Minor and Syria as Mandated Territories.

The news received this week from Damascus makes it evident that the conditions existing today in the countries named are even more distressing than previously supposed and challenge the attention of Europe and the world. Historically no section of the globe is so identified with the origin of modern civilization as that bounding the eastern end of the Mediterranean. It furnished the standards and the underlying principles which to-day are shaping human development. The canons of our social life, our culture, our art, our taste, our literature, even our bodily training and our amusements, not to say our religion, hark back to that prolific territory. In almost every relation no part of the earth should be of greater interest to us, whatever our responsibilities, though we are on the opposite side of the globe.

This territory is the most disturbed of any by the effect of the war, and its peoples are after seven years the most distressed. It is by nature a very "garden of the Lord." With inexhaustible mineral resources and every variety of climate it was from earliest days a land "flowing with milk and honey," with vegetation of both temperate and tropical climes. As the one point of contact between three continents, having great rivers and on three sides access to the sea it was the highway of the nations and for centuries the centre of the world's commerce. Because of its resources and advantages of situation it has been always a prize contended for by great nations. It was peopled by strong races who stamped their impress upon all who came in contact with them. Ur and Gaza were its gateways to the south, Tyre and Sidon to the west, Troy and later Byzantium to the north, Babylon and Susa to

the east. Great highways carried its traffic east and west and endless caravans threaded its deserts. When Europe was still barbaric and America unheard of, it had many large cities and travelers from distant lands thronged their streets. Only recently have its monuments been brought to light even in the parts like Palestine most closely connected with ourselves. Professor Ramsay's explorations have made the Syria of 2,000 years ago known to the men of to-day, and Professor Foakes-Jackson,\* in his new study of the career of St. Paul, who introduced Christianity to Europe and was "one of the most remarkable men in the history of mankind," has shown him and his career so intimately connected with the life and thought of his times as to furnish a new understanding of them as of him.

Of this country, which in its present state challenges the accepted results of the war and the declarations of the Treaty of Peace, many not simply of the common people, as has been generally supposed, but chiefly of the middle class and not a few of the upper, as Professor Foakes-Jackson points out, were won by St. Paul. With a new teaching and a rare devotion he forwarded the establishing of centres from which Christianity was so successfully taught that 500,000 adherents were gathered by the end of the first century and the way opened for the spread of the new form of civilization which has maintained to this day.

In the interest of peace on Jan. 20 1919 the representatives of Great Britain, France, Italy, Japan and the United States assembled in Paris, adopted this resolution: "Because of the historic misgovernment by the Turks of subject peoples and the terrible massacres of Armenians and others in recent years, the Allied and Associated Powers are agreed that Armenia, Syria, Mesopotamia, Palestine and Arabia must be completely severed from the Turkish Empire." It was decided that the Turks were to leave Europe, and mandates were given over the lands involved to Britain for Palestine, France for Syria, and the United States for Asia Minor, with an independent Kingdom to be established for Arabia. The United States promptly declined her assignment and the Turks found themselves free in the territory they now occupy.

A Greek army badly armed, ill-equipped and very short of munitions, believing themselves supported in the enterprise, crossed over to the Asiatic coast under the lead of King Constantine and rushed out from Smyrna to accomplish the swift destruction of the Turks. The result is well known. When the season advanced and they found themselves far from home, short of all supplies, wearied and unsupported by any Allies, confronting a well-equipped, entrenched enemy, they began to desert and were soon little better than a mob in full flight. The pursuit by the Turks, the sacking of Smyrna with the killing of thousands of men, women and children, and the hurling of all the Greeks and the Christian inhabitants across the sea, the Turks established their new Kingdom with Angora as its capital and Kemal Pasha as its head. They had regained their independence and their power. Promptly crowding the British at the Dardanelles, the French at the Syrian frontier and then the British and the Arabs in Mesopotamia, they have proceeded ruthlessly

\*"St. Paul the Man and the Apostle," by F. J. Foakes-Jackson. Boni & Liveright.

until to-day it is reported that save in Constantinople there remains almost no native Christian in Turkey. It is a return to their traditional ways since they attacked and destroyed the Eastern Empire five centuries ago. They have been a fighting and plundering people always, and their land gives evidence of it in all directions. Local papers report Constantinople greatly suffering with demoralized business and dread of famine in every part of Turkey. The Governmental report says that not only the interior but the littoral towns are moribund, depopulated and poverty-stricken, mentioning the ports of Kuluk, Budrum, Fincka, Adalia and Salefka as in ruins. The former merchants have been driven out, the crops are failing from scarcity of labor, many houses are destroyed and much of the country is desolate. What John Fiske wrote years ago seems as true to-day. "The history of the domination of the Turks has been a monotonous display of brute force without any nobler ulterior motive, a race politically unteachable, which has contributed nothing to the common weal of mankind, while by its position it has been able to check the normal development of a more worthy community."

In Syria the French are making no progress toward bringing about the opportunity promised in the Treaty of Versailles under their mandate that the people should early have the right to express their wish as to independence. The whole country is in turmoil. The Druses are in violent revolt. Bands of bandits appear in all directions. The main line of railway from Beirut and the coast to Damascus is continually attacked and made unsafe for travel. The Arab Kingdom set up and endorsed by the Allies is antagonized by the Turks. Damascus has been several times attacked and plundered, and is now held by a French force which early the present month, according to this week's news, shelled the Midan Quarter, where certain Druse tribesmen had taken shelter after an attack on French army posts in which they had succeeded in killing 8 French soldiers and capturing many others. According to the accounts, the French guns and airplanes worked great havoc, killing about 100 of the rebel tribesmen, as also 500 of the civilian population, including women and children, besides which over 300 houses are said to have been set afire and burned. In Palestine and with the Arabs England has striven hard, and thus far with some show of success in maintaining a condition sufficiently peaceful to justify their mandate to permit settlement by Jewish immigrants, and the undisturbed access of Christian visitors to the sacred places. But all is still under external restraint. Within the territory under their control the Turks are forcing the hands of all who differ with them or are thought to stand in their way. The French, British, Italian and American nationals encounter constant difficulty in doing any business. Ibu Saoud, King of the Wahabi Arabs, has recently declared that "no Arabian people should be left under Turkish rule."

This, then, is the situation confronting the Allies, and indeed all who share or represent Christian civilization. This great peninsula of Asia, occupying a position of historic importance to three great continents, has not ceased to hold a commanding place in connection with human progress and the plans for the development of the modern world. Its present condition makes it both a reproach and a bone of contention. Its resources are of value, but

as the thoroughfare for the main lines of trade and communication maintained through the past now effectually blocked by local conditions which are certainly removable, it is a challenge to the civilized world that cannot be ignored. Professor Foakes-Jackson's story tells how similar conditions in that land were met single-handed by a man armed only with the truth he presented, backed up by his transparently unselfish character and the devotion with which he devoted himself to the task. A gentleman and a scholar, with a Gospel for all, he was recognized by men of standing as one of themselves. The Gentile world opened to him. He was able to meet the mixture of races, the heathenism and the decadence of the world about him, and to establish the permanent centres from which a new world opened. | task.

It has remained through the centuries an example and a call to men who time and again have found themselves as heirs to the life he made possible impelled to go forth to deliver that land from oppression and to open anew the channels of approach to regions beyond. From the days of the Crusades their name is legion, and their sacrifice has been constant and unlimited. No effort should be deemed too great and no unity of purpose too difficult to achieve the enlightened deliverance of those lands and their inhabitants and the reopening of the highways of the new world. If in doing this the Turks who are the last of a virile race and were once won by Mohammedanism should be made over or absorbed it would be the crown of the reconstructive

# Trade and Patriotism—Campaign of International Chamber of Commerce for Reduction of Trade Barriers

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

[Copyrighted by the William B. Dana Company for the "Commercial and Financial Chronicle." Exclusive copyright in the United States.] Most people will admit that the system of putting up | trade barriers between the nations is bad for international trade as a whole, however strongly they may feel that the barriers which their own country puts up are justifiable and necessary. It is generally easy to make out a case for any particular customs duty or restriction or even prohibition, but the broad fact remains that the world would certainly be more prosperous and better fed, clothed and housed if goods were grown and manufactured in the places that are best suited for their production and were exchanged freely between one nation and another, without any check imposed by Government or by patriotic sentiment. If such a system were possible the high cost of living, which at present presses so severely on the greater part of the population of most countries, would certainly be reduced, and a higher standard of comfort would be possible for the general consumer-that unfortunate person who fully bears the brunt of all the present difficulties.

And yet in spite of the obvious disadvantages of the system, it stands entrenched behind formidable defenses and a campaign that is now being organized by the International Chamber of Commerce for the reduction of trade barriers has a difficult task before it.

To all nations a reduction of trade barriers is from some point of view desirable. Even the United States, so solid in the strength given her by the great rich area at home that is free from all trade barriers, sees that her economic relation with the rest of the world would be easier and simpler if customs barriers-her own and other people's-could be lowered. She has developed a great export trade in manufactured goods, which is hampered by foreign duties and restrictions as she has lent millions of dollars abroad, and would be able to collect the interest on them all the more easily if she allowed foreign goods to cross her frontier more readily and if the policy of restriction practised abroad did not hamper the power of her debtors to grow rich by active production.

Other countries all have goods to sell and goods to buy and would evidently do both these things more easily and on better terms if the barriers set up were less stiff and obstructive.

And yet, in spite of these obvious advantages on the side of freer exchange of goods between the nations, we find them-including what used to be free trade England-busy in making it more difficult. If any man were told that it is to his advantage to buy all that he wants in the street in which he is standing, and that he must not go round the corner to see if he can find something better and cheaper, he would laugh at the suggestion as absurd. But this is just what the nations tell their citizens when they set up trade barriers, and the citizens accept the suggestion not only with patience but very often with approval.

This curious fact seems to be based on two misapprehensions. The first makes every nation think that it is better to be independent of all others, as far as possible, for the supply of its economic needs, and especially that it ought to be able to do its own manufacturing for itself, as if there were something undignified about buying goods, and especially manufactures, from other countries. The second is the fear that if trade barriers did not exist, the less highly developed nations would be swamped with goods from abroad, would have no work for their populations to do, and would be ruined by an excess f imports.

The idea of self-sufficiency, as the economic ideal to be aimed at, is in effect a denial of the advantages to be secured by the division of labor, which have not only been demonstrated by Adam Smith and all economists who have come after him, but are endorsed by the practical action every day by every one of us. Our whole economic civilization and progress in the last two centuries have been based on the advantages of letting each man concentrate on the work that he can do best and exchanging his product, or the wage and salary that he gets for it, for the work of thousands of other people each of whom is specializing in some other line of activity. We do not think it undignified to buy boots from our neighbor-why should a nation think it undignified to buy railway material from another?

The fear of being swamped by other people's goods is based on the delusion which imagines that foreign goods are given to us, whereas in fact we have to work just as hard in order to buy them as if they had been made at home. A nation can only buy abroad if it has goods or services to sell, and every time that it buys abroad it is, in effect, giving an order to its own export trades to produce goods to meet the cost of its foreign purchases. Let us imagine what would happen if a country suddenly ceased to produce. How could it buy abroad? The gold in its central bank might be taken in payment and any foreign investments that it held could go; but these forms of payment would very soon be exhausted and then its imports would have to stop because the means of payment have to be furnished by exports.

When the general consumer begins to see that by cherishing these delusions he is himself responsible for much of the high cost of living, he will be eager to reduce the trade barriers which he at present tolerates.

## F. W. Ellsworth Urges Study of "Other Fellow's Job."

The study of "the other fellow's job" was urged by Fred W. Ellsworth, Vice-President Hibernia Bank & Trust Co., New Orleans, in an address before the annual convention of the Mississippi Bankers Association at Biloxi on May 12; describing "most folks" as having "a one-track mind," Mr. Ellsworth noted that "the average man knows his own job reasonably well, but he knows very little about the other fellow's job. This situation, which is universal, creates unlimited misapprehensions and misunderstandings." "If," he said, "we all possessed a more intimate knowledge of the inside modus operandi of the telephone company, and the department store, and the public service corporation, and other business organizations with which we come in contact. we would be far more patient than we are when things go wrong, and less likely to display our ignorance by quick and unintelligent criticism." He observed that "we bankers unintelligent criticism." He observed that "we bankers come in for our share of this promiscuous and gratuitous 'chiding.' No doubt we deserve some of it, for we are but human, but we know that most of the criticism is based on this same lack of knowledge that inspires us to howl about the service that the other fellow gives us." In part he added:

added: In recent years, bankers all over the country by analyzing their commer-cial accounts have discovered somewhat to their chagrin that an account with an average daily balance of less than \$100 is an actual loss to the bank rather than a profit. And so the banks in several hundred cities, because it obviously is unwise and unsafe to transact business at a loss, have decided to do the sensible thing by making a nominal charge for handling such unprofitable accounts. Naturally, when this glad news reaches the depositors, their first impulse is to regard the new charge as a "hold-up," and they make their protests accordingly. But when the banker has a chance to sit down quietly with his customer and demonstrate to him that his account averaging under \$100 is an actual net loss of \$1 12 a month, and that in charging the customer 50 cents the bank is merely asking the customer to share the minor portion of this loss, the customer is com-pelled to agree that the charge is a fair one. It Costs Money to Transfer Funds.

## It Costs Money to Transfer Funds.

It Costs Money to Transfer Funds. It Costs Money to Transfer Funds. A customer brings in a \$1,000 check, drawn on a city a thousand miles distant, and when he is told that he must pay an exchange charge of \$1 he becomes indignant. Of course he just doesn't know that the transfer of funds from one point to another cannot be effected without costing some-body something, and that if he does not pay this cost his bank or somebody else will have to. The average business man, engrossed in his own particu-lar line, knows nothing about the "transit problem," and of course never gives it a thought except when required to pay exchange on an out-of-town check. To him a check is money and should be worth par, when as a mat-ter of fact it is merely an order to pay and cannot possibly be converted into Uncle Sam's currency for from three to six or eight days, depending on the location of the city on which it is drawn. If he is a reasonable man he will accept the charge as a just one, when it is explained to him that by receiving immediate credit for the full amount he is actually receiving from the bank good money—although the bank will not receive the actual cash for, say a week or more. If he is unreasonable, as some bank cus-tomers occasionally are, he probably will storm, suggesting that the banker is a grasping plutocrat, plus several kinds of a "hard-boiled egg," and maybe he will change his account—only to find that the other bank, when a similar transaction arises, will have to make exactly the same charge. Now, how are we going to correct all these misapprehensions? Must we go along from year to year being misunderstood by our good customers and our good friends, or shall we make some sort of an effort to acquaint them with the real facts? Of course it can't all be done overnight, but it seems to me that the solution of the problem is education. No doubt one reason why our customers are not as familiar with the economics of banking is because we bankers ourselves are not as well up in

You will recall that back in 1900 the American Bankers Association, con-You will recall that back in 1900 the American Bankers Association, con-scious of a genuine lack of knowledge along these lines—particularly among the younger bankers—established an organization which is now known as the American Institute of Banking. This Institute during the past quarter of, a century has devoted itself exclusively to the concrete and consistent education of the banking fraternity; and I think I am safe in saying that as a result of this program, those who are directing the executive and ad-ministrative details of our banks to-day are infinitely better equipped than has ever before been the case in the history of the country. There are to-day in the American Institute of Banking nearly 60,000 members, 35,000 of whom are enrolled in the various financial courses which the Institute pro-vides, and are thus preparing themselves to become the intelligent, capable vides, and are thus preparing themselves to become the intelligent, capable bankers of to-morro

#### The Public Education Commission.

The Public Education Commission. But the American Institute of Banking is not the only vehicle which the American banker is using for the purpose of educating himself and his cus-tomer, for in the American Bankers Association there is also the Public Education Commission, which by means of a wonderfully well prepared series of lectures and practical talks is spreading the gospel of sound bank-ing and elementary economics in grammar and high schools, colleges, busi-ness clubs and kindred organizations from one end of the country to the other. In practically every State the local bankers' association is co-operating in this most worthwhile undertaking. And this program, along with that of the American Institute of Banking, is bound to improve the undesirable conditions now existing. undesirable conditions now existing.

#### The Public Relations Commission.

The Public Relations Commission. And there is still another agency in the American Bankers Association known as the Public Relations Commission, which is furnishing reliable, intelligently compiled and fundamentally sound editorial and news matter to several thousand newspapers from Maine to California. This material is prepared by well-known university professors, successful business men, prominent bankers, acknowledged leaders in the field of economics, and it is put out with the sole purpose of telling the general public the honest-to-goodness, basic facts concerning the laws of supply and demand, the prob-lems of manufacture, of distribution, of consumption, the relation that exists between the banker and the business man, and the business man and his customer. his customer.

#### The Educational Endowment.

Now comes one more crowning achievement of this same American Now comes one more crowning achievement of this same American Bankers Association. As a fitting memorial to celebrate the golden anni-versary of the association, there is to be established a \$500,000 educational endowment for the purpose of providing education to young men and women in the principles of banking and economics in the various universities throughout the country. This fund is provided by private subscription from our banks and bankers, and probably will begin to function within the part twelve months. next twelve months.

next twelve months. Practically all quarrels and misunderstandings occur either because the participants do not know the subject that they are quarreling about or do not know each other. If the ex-Kaiser (thank God for the "ex" 1) had known his subject as well as he thought he did, there probably would have been no World War. In our own country, if the North had known the South and the South had known the North better than they did, we undoubtedly would have been able to settle our difficulties without spilling so much blood. If the coal operators in England would only get acquainted with the miners, and vice versa, and each would become familiar with the other fellow's viewpoint, they might be able to call off the strike to-morrow. So, if the banker would more intimately familiarize himself with his cus-tomer's problems, and if the customer on the other hand would get better acquainted with the banker and learn the banker's side, much grief would

be spared. My concrete recommendation, if you want one, is that we as bankers should here and now resolve that we will study the other fellow's job more closely; that we will take more time and devote more patience in acquaint-ing him with facts as we see them; that we will give our moral and our financial support to the American Bankers Association, and particularly to those constructive agencies which have for their outstanding purpose the raising of the standard of economic knowledge in this fair land of ours. And if all of us, shoulder to shoulder, with this resolution as our watch-word, will consistently and persistently labor for the achievement of this great purpose, when the time comes for us to lay down our arms we shall be sure that we have assisted in no small way in making this old world of ours better for our having lived! spared. My con

# The New Capital Flotations in April and Since January 1

New capital issues in this country keep up to large figures. As noted in our review for March, the contributions under the different heads may vary somewhat from month to month (though the bulk of the whole is nearly always made up of issues by corporations and by municipalities), but the grand total of all has now for some months been running pretty regularly in the neighborhood of 600 to 700 million dollars a month. Not so very long ago the range was from 500 millions to 600 millions a month, or 100 million dollars per month smaller than at present. Our compilation this time covers the month of April and the figures emphasize anew the point we are making. Our tabulations, as always, include the stock, bond and note issues by corporations and by States and municipalities, foreign and domestic, and also Farm Loan emissions. The grand total of the offerings of new securities under these various heads during April was \$635,614,548. This compares with \$650,-595,075 in March; with \$607,708,461 in February, which was a short month; with \$731,844,584 in January; with \$728,-179,163 in December; with \$589,119,381 in November, with \$506,180,950 in October; with \$492,022,119 in September; with \$404,015,397 in August, when the total was the smallest of any month since March 1924; with \$695,094,335 in

July; with \$673,930,001 in June, and with \$552,708,781 in May.

Last year the new financing in April covered a grand total somewhat smaller than that now shown for the month in 1926, notwithstanding that the financing of the purchase of the Dodge Brothers automobile properties then added \$160,000,000 to the amount. In other words, the grand aggregate of \$635,614,548 for April 1926 compares with \$626,-636,797 in April 1925. But while the offerings on behalf of corporations the present year were only \$442,585,750, against \$482,575,138 in April 1925, foreign Government issues to a total of \$83,100,000 found a market here in the month in 1926, against only \$8,000,000 altogether in April 1925. The details of these foreign issues are outlined in the remarks further below. They were mostly on South American account. Besides these foreign Government loans, \$44,-500,000 of Canadian corporate loans found a market in the United States in April 1926, as also \$14,450,000 of other foreign stocks and bonds, making altogether \$142,050,000 of foreign capital flotations during the month.

It deserves to be noted that this year, as last year, an unusually large proportion of the new financing, domestic and foreign, was for refunding purposes. Of the grand total of new issues of \$635,614,548 for April 1926, no less than \$115,576,570 was to take up existing issues and therefore did not represent applications for new capital. In April 1925 \$95,615,447 went for refunding. This shows the importance of indicating the amounts applied in this way, as is always done in our compilations. Further below we enumerate some of the main items in the month's refunding the present year.

In analyzing the corporate offerings made during April, it is found that for the first time since August of last year (1925) the volume of financing undertaken by public utility companies during the month was in excess of that negotiated on behalf of industrial organizations or the railroads. The aggregate reached no less than \$216,932,000, showing a large gain over the previous month's total of \$137,425,700. Industrial issues, on the other hand, at \$163,729,750 for April, were but slightly more than half the total of \$311,-043,957 recorded under that head in March. Contrariwise, railroad offerings in April reached almost double those of March, being \$61,924,000, against \$31,930,000.

Total corporate offerings in April were, as already stated, \$442,585,750, and of this amount \$364,957,500 comprised long-term issues, \$45,895,000 were short-term and \$31,733,-250 consisted of stock issues. The portion devoted to refunding operations was unusually large, as already stated, namely \$111,069,770, or slightly over 25% of the total. The principal items in this large refunding financing were: \$35,846,970 out of the \$65,000,000 Associated Electric Co. 51/28, 1946; \$21,414,800 out of the \$35,000,000 Appalachian Electric Pr. Co. 5s, 1956; entire issue of \$18,632,000 Chicago & North Western Ry. Co. 4%, 1987; \$12,000,000 out of the \$37,000,000 Duke-Price Pr. Co., Ltd. 6s, "A," 1946, and entire issue of \$10,000,000 Pittsburgh Utilities Corp. 5s, 1928. In March, \$37,168,000, or only about 734 % of the total was for refunding. In February the amount was \$33,095,000, or slightly over 8%, while in January \$68,706,575, or in excess of 11%, was for refunding. In April of last year \$71,134,-000, or over 14%, was used for refunding purposes.

The \$111,069,770 raised for refunding comprised \$87,-262,150 new long-term issues to refund existing long-term, \$5,873,620 new long-term to refund existing stock issues, \$11,234,000 new short-term to refund existing long-term, \$6,000,000 new short-term to refund existing short-term, and \$700,000 new stock to refund existing long-term obligations

Foreign corporate issues sold here during April amounted to \$58,950,000 and comprised the following: Canadian-\$37,000,000 Duke-Price Pr. Co., Ltd., 1st mtge. 6s, "A," 1966, offered at par; \$4,000,000 Manitoba Paper Co., Ltd., 1st mtge. 61/2s, 1931-46, placed on a 6.50% to 6.80% basis; \$2,000,000 Canadian Rail & Harbour Terminals, Ltd. (of Toronto), mtge. 7s, 1945, placed at par; \$1,250,000 Hamilton By-Products Coke Ovens, Ltd. (Hamilton, Ont.), serial 6s, 1927-31, offered at prices ranging from 100.48 to 100, yielding from 51/2% to 6%, and \$250,000 United Towns Electric Co., Ltd. (St. John's, N. F.), 1st mtge. 6s, "A," 1945, offered at 99½, yielding about 6.04%. Other foreign issues were: \$7,500,000 Ilseder Steel Corp. (Ilseder Hutte), Gross-Ilsede, Germany, mtge. 7s, 1946, offered at 94, yielding about 7.65%; \$5,000,000 European Mortgage & Investment Corp. 1st lien gold farm 71/2s, "B," 1966, offered at 96, yielding about 7.80%, and 300,000 shares of no par value common stock of Andes Petroleum Corp., sold at \$61/2 per share, involving \$1,950,000.

The largest individual corporate issue of the month was \$65,000,000 Associated Electric Co. conv. 5½s, 1946, offered at 95¼, to yield about 5.90%; other important financing by public utility companies included the following: \$35,000,-000 Appalachian Electric Pr. Co. 1st & ref. mtge. 5s, 1956, sold at 97, yielding 5.20%; \$10,000,000 American Pr. & Lt. Co. deb. 6s, 2016, sold at 98, to yield 6.10%; \$10,000,000 Pacific Gas & Electric Co. 1st & ref. mtge. 5s, "D," 1955, offered at 981/2, to yield 5.10%, and \$10,000,000 Pittsburgh Utilities Corp. 2-year 1st lien 5s, April 15 1928, placed at par.

Industrial financing of importance comprised the following: \$15,000,000 Loew's, Inc., 15-year deb. 6s, 1941, offered at 991/2, yielding 6.05%; \$7,500,000 Shaffer Oil & Refining Co. 2-year 6s, April 15 1928, offered at 991/2, yielding 6.25%, and \$6,500,000 Saks Realty Corp. Leasehold mtge. 6s, 1927-

on a 4.67% basis; \$11,172,000 New York Central Lines equip. trust 41/2s, of 1925, due 1927-40, offered on a 4.65% basis; \$6,900,000 Southern Ry. equip. trust 41/2s, "A A," 1926-41. offered on a 4.75 basis, and \$6,000,000 Chicago Rock Island & Pacific Ry. Co. 2-year secured 41/2s, June 1 1928, offered at 99.32, yielding about 4.86.

Farm loan financing during April was limited to three small issues, totaling \$2,250,000, the yield on them ranging from 4.62 to 4.71.

Eight separate foreign Government loans were brought out in this market during April for a grand total of \$83,100,-000. The loans offered were: \$20,000,000 Argentine Nation external 6s, May 1 1960, offered at 98, yielding 61/8%; \$10,600,000 Province of Buenos Aires (Argentina) secured 7s, 1952, offered at 961/2, yielding about 7.30%; \$4,200,000 Province of Buenos Aires (Argentina) secured 7s, 1936, offered at 99, yielding about 7.15%; \$6,000,000 Dept. of Antioquia (Rep. of Colombia) secured 7s, "B," 1945, offered at 91½, yielding about 7.87%; \$3,300,000 Dominican Republic Customs Administration 51/2s, second series, 1942, offered at 98, to yield about 5.70%; \$5,000,000 State of Hamburg (Free and Hanseatic City of Hamburg), Germany, 1-year Treasury 5% s, placed at par; \$4,0000,000 City of Porto Alegre (Brazil) 7½s, 1966, sold at 96, yielding about 7.80%, and \$30,000,000 Republic of Uruguay external 6s, May 1 1960, offered at 961/2, yielding about 6.25%.

Offerings of various securities during the month which did not represent new financing by the company whose seurities were offered and which therefore are not included curities were offered and which therefore are not included in our totals, comprised the following: \$5,000,000 Cities Service Pr. & Lt. Co. secured 6s, "A," 1944, offered at 96, yielding 6.35%; \$1,350,000 The Columbus Ry., Pr. & Lt. Co.  $6\frac{1}{2}\%$  cum. pref. stock, series "B," offered at  $96\frac{1}{2}$ , yielding 6.73%; \$6,000,000 Continental Gin Co., Inc. (Del.), 7% cum. conv. pref. stock, placed at par (\$100); 30,000 shares of preference stock and 10,000 shares of common stock of Fanny Farmer Candy Shops, Inc., offered in units of 1 share of preference and 1-3 share of common for \$35, and \$475,000New Egyptian Portland Cement Co. gen. & ref.  $5\frac{1}{2}$ s. 1927-33. New Egyptian Portland Cement Co. gen. & ref. 5½s, 1927-33, placed on a 6% to 6.40% basis.

The following is a complete summary of the new financ-ing—corporate, State and city, foreign Government, as well as Farm Loan issues—for April and the four months end-ing with April. It should be noted that in the case of the corporate offerings we subdivide the figures so as to show long-term and the short-term issues separately, and we also separate common stock from preferred stock, and like-wise show by themselves the Canadian corporate issues, as well as the other foreign corporate flotations.

MONTH OF APRIL.	Vew Capital.	Refunding.	Total.
Corporate: Domestic—Long term bonds & notes. Short term Preferred stocks Common stocks Canadian—Long term bonds & notes_ Short term	\$ 228,071,730 27,411,000 19,776,500 9,306,750 31,250,000 1,250,000	\$ 81,135,770 17,234,000 700,000 12,000,000	\$ 309,207,500 44,645,000 20,476,500 9,306,750 43,250,000 1,250,000
Preferred stocks Common stocks Other for'n—Long term bonds & notes Short term	12,500,000		12,500,000
Preferred stocks Common stocks	1,950.000		1,950,000
Total corporate Foreign Government Farm Loan issues	$\begin{array}{r} 331,515,980\\80,300,000\\2,250,000\end{array}$	111,069,770 2,800,000	
War Finance Corporation Municipal Canadian United States Possessions	105,971,998	1,706,800	107,678,798
Grand total	520,037,978	115,576,570	635,614,548
FOUR MONTHS ENDED APRIL 30. Corporate: Domestic—Long term bonds & notes. Short term. Preferred stocks. Common stocks. Canadian—Long term bonds & notes. Short term. Preferred stocks. Cother for 'n—Long term bonds & notes Short term. Preferred stocks. Common stocks.	$\begin{array}{c} 919.855.230\\ 122.830.195\\ 276.908.345\\ 197.937.954\\ 40.642.000\\ 1.250.000\\ 4.000.000\\ 990.000\\ 113.400.000\\ 4.000.000\\ 10.000.000\\ 9.870.000\end{array}$	18,234,000 6,100,000 5,109,575 25,358,000	$\begin{array}{c} 1,115.093.000\\ 141.064,195\\ 283.008,342\\ 203.047,529\\ 66.000.000\\ 1.250.000\\ 4.000.000\\ 990.000\\ 113.400.000\\ 4.000.000\\ 10.000.000\\ 9,870.000\end{array}$
Total corporate Foreign Covernment Farm Loan issues War Finance Corporation Municipal. Canadian. United States Possessions	$1,701,683,721\\118,499,000\\40,800,000\\\overline{432,219,769}\\16,000,000\\5,748,000$	250,039,345 14,873,000 200,000 5,708,547 40,000,000	$1,951,723,066\\133,372,000\\41,000,000\\\overline{437,928,316}\\56,000,000\\5,748,000$
Grand total	2,314,950,490	310.820 892	2,625,771,382

46, offered at prices ranging from 101 to 99.43, yielding from 5.30% to 6.05%. Railroad issues worthy of special mention were: \$18,-632,000 Chicago & North Western Ry. Co. gen. mtge. 4¾s, 1987, offered at 102½, yielding about 4½%; \$17,030,000 Pennsylvania RR. gen. equip. trust 4½s, "D," 1929-41,offered

SUMMARY OF CORPORATE, FOF EIGN GOVEP NMENT, FARM LOAN AND MUNICIPAL FINANCING.

SUMMARY OF CORPORATE, FOREIGN GOVERNMENT	FARM LOAN AND MUNICIPAL FINA	ANCING FOR THE MONTH OF AP RIL FOR FIVE YEARS.
--	------------------------------	--

MONTH OF APRIL.		1926.	an article and	<u>- 100 Selbar</u>	1925.			1924.			1923.	100 C		1922.	
Corporate-	New Capital.	Refunding.	Total.	New Capital.	Refunding. 1	Total.	New Capital.)	Refunding. 1	Total.	New Capita.	Refundingl.	Total.	New Capital.	Refunding.	Total.
Domestic-	S	8	S	S	S	S	S	S	8	\$	S	S			
Long term bonds and notes.	228,071,730	81,135,770	309,207.500	219,439,500	65.618.000	285,057,500	171,183,923	16,375,677	187.559.600	111.909.000	35,912,000	147.821.000	188.848.300	65,667,700	254 516 000
Short term	27,411,000	17,234,000	44,645,000	19,978,750	200,000	20,178,750	33,150,000	1,291,000	34,441,000	20,996,000		20,996,000	31,956,000		31,956,000
Preferred stocks	19,776,500	700,000	20,476,500	106,349,000	1,706,000	108,055,000	28,922,777	5,637,223	34,560,000	40,065,000	4,630,000	44,695,000	9,382,000		9,382,000
Common stocks	9,306,750		9,306,750	28,878,888	1,110,000	29,988,888	15,645,000	2,500,000	18,145,000	68,692,466	215,000	68,907,466	18,410,000		18,410,000
Canadian—		10.000.000			A 10 10 10 10 10			Construction and the							
Long term bonds and notes_	31,250,000	12,000,000	43,250,000	14,370,000		14,370,000	1,000,000		1,000,000				2,020,000		2,020,000
Short term	1,250,000		1,250,000		2,500,000	2,500,000									
Preferred stocks				1,000,000		1,000,000		*********							
Common stocks															
Other Foreign— Long term bonds and notes.	12,500,000		19 500 000	10 000 000		10 000 000	1. S. J. S. M. S						01 000 000	1.	
Short term	A CONTRACTOR OF A CONTRACTOR O		12,500,000	19,000,000		19,000,000							21,360,000		21,360,000
Preferred stocks															
Common stocks	1.950.000		1.950.000	2,425.000		2,425,000									********
the second se		111 000 720													
Total corporate		111,069,770	442,585,750	411,441,138	71,134,000	482,575,138	249,901,700	25,803,900	275,705,600	241,662,460	40,757,000	282,419,466	271,976,300	65,667,700	337,644,000
Foreign Government	80,300,000	2,800,000	83,100,000	8,000,000		8,000,000	77,500,000		77,500,000	00 710 000	FF 000 000		43,700.000	10,000,000	53,700,000
Farm Loan Issues War Finance Corporation	2,250,000		2,250,000	6,400,000	4,700,000	11,100,000	4,300,000		4,300,000	32,718,000	55,032,000	87,750,000	4,950,000		4,950,000
		1,706.800	107 670 700	00 100 010	E E A1 447	04 671 650	101 100 001	0 155 500	100 000 001	70 704 000	1 700 100	01 400 400	101 000 005		
Municipal Canadian			107,678,798	89,130,212	5,541,447	94,671,659 29,240,000	131,133,381	2,155,500 1,050,000	$133,288,881 \\ 1.050,000$	79,704,086	1,722,400 6,000,000	81,426,486	134,838,067	2,338,636	137,176,703
U. S. Possessions	and the second se			15,000,000 1,050,000	14,240,000	1.050.000	2,285,000		2.285.000			6,000,000	22,436,650 250,000	100,000,000	122,436,650
and the second		115 500 500		1,050,000		1,030,000	2,285,000		2,200,000				250.000		250.000
Grand total	520,037,9781	115,576,570	635,614,54811	531,021,350	95,615,447	626,636,7971	465,120,081	29,009,4001	494,129,481	354,084,5521	103,511,400	457,595,952	478,151,017	178,006,336	656,157,353

MAY 22 1926.]

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

MONTH OF APRIL.		1926.			1925.			1924.			1923.		1	1922.		
MONTH OF APRIL.	New Capital.	Refunding.	Total.	New Capital.	Refunding.	Total.	New Capital.	Refunding.	Total.	New Capital.	Refunding.	Total.	Dew Capital.	Refunding.	Total.	
Long Term Bonds & Notes- Railroads Public utilities Iron, steel, coal, copper, &c Equipment manufacturers	\$ 37,292,000 116,997,230 7,500,000	\$ 18,632,000 70,353,770	\$ 55,924,000 187,351,000 7,500,000	\$ 33,398,000 40,860,000 1,150,000 4,000,000	\$ 54,216,000 5,593,000 1,000,000	\$ 87,614,000 46,453,000 2,150,000 4,000,000	\$ 46.803,100 69,454,223 2, 50,000 5,000,000	\$ 1,936,900 11,638,777 2,500,000	\$ 48.740.000 81.093.000 4.750.000 5.000.000	\$ 37,061,000 28,860,000 15,435,000 1,300,000	\$ 31,800,000 240,000	\$ 37,061,000 60,660,000 15,675,000 1,300,000	\$ 103,756,000 25,628,000 17,100,000	\$ 11.945,000 26,567,000 1,500,000	\$ 115.701,000 52,195,000 18,600,000	THE
Motors and accessories. Other industrial & manufacturing. Oil. Land, buildings, &c. Rubber.	29,285,000 38,897,500	650,000 3,500,000	29,935,000 42,397,500	$\begin{array}{r} 75,000,000\\ 7,465,000\\ 27,000,000\\ 49,986,500\\ 2,500,000 \end{array}$	2,935.000 1,874,000	$75,000,000 \\10,400,000 \\27,000,000 \\51,860,500 \\2,500,000$	4,576,600 3,165,000 27,435,000		4,576,600 3,165,000 27,435,000	$11.838,000 \\ 500,000 \\ 2,350,000$	3,872,000	$15,710,000 \\ 500,000 \\ 2,350,000$	$\begin{array}{r}1,500,000\\19,400,000\\31,029,300\\2,770,000\end{array}$	3,490,000 21,970,700 195,000	$\begin{array}{r} 1,500,000\\ 22,890,000\\ 53,000,000\\ 2,965,000\end{array}$	CH
Shipping Miscellaneous Total	$\begin{array}{r} 4,500,000\\ 37,350,000\\ \hline 271,821,730\\ \end{array}$	93,135,770	$\begin{array}{r} 4,500,000\\ 37,350,000\\ \hline 364,957,500\end{array}$	<u>11,450,000</u> 252,809,500	65,618,000	<u>11,450,000</u> 318,427,500	.50),000 172,183,923	<u>300,000</u> 16,375,677	13.800,000 188,559,600	$\begin{array}{r} 275,000\\ \underline{14,290,000}\\ 111,909,000\end{array}$	35,912,000	$\begin{array}{r} 275,000\\ 14,290,000\\ \hline 147,821,000\end{array}$	$\begin{array}{r} 7,360,000\\ 3,685,000\\ \hline 212,228,300 \end{array}$	65,667,700	$\frac{7,360,000}{3,685,000}$ $\frac{7,360,000}{277,896,000}$	KO
Short Term Bonds & Notes— Railroads Public utilities Iron, steel, coal, copper, &c Equipment manufacturers	7,185,000	6,000,000 10,000,000	6,000,000 17,185,000	$10,350.000 \\ 500,000$	2,500,000	10,350,000 3,000,000	6,000,000 16,500,000	1,291,000	6.000.000 17,791,000	2,000,000		2,000,000	1,956,000		1,956,000	NICI
Motors and accessories Other industrial & manufacturing Oil Land, buildings, &c	$\begin{array}{r} 160,000\\ 8,350,000\\ 6,466,000\\ 2,250,000\end{array}$	200,000 1,034,000	$360,000 \\ 8,350,000 \\ 7,500,000 \\ 2,250,000$	4,943,750 1,000,000 3,185,000	200,000	4,943,750 1,200,000 3,185,000	9,000,000		9,000,000	17,746,000		17,746,000	30,000,000		30,000,000	E H
Rubber Shipping Miscellaneous	$\begin{array}{r} 750,000\\ 500,000\\ \hline 3,000,000\\ \hline 28,661,000\end{array}$	17,234,000	$\begin{array}{r} 750,000\\ 500,000\\ \hline 3.000,000\\ \hline 45,895,000\end{array}$		2,700,000	22,678,750	33.150.000	1,291,000	34,441,000	$\begin{array}{r} 1,000,000\\ \underline{250,000}\\ 20,996,000\end{array}$		$\begin{array}{r} 1,000,000\\ \underline{250,000}\\ 20,996,000\end{array}$	31,956,000			
Total Stocks Railroads Public utilities Iron, steel, coal, copper, &c	12,396,000		12,396,000	19,978,750 24,597,200	1,000,000	25,597,200	30,107,777 10,000,000	5,292,223	35,400,000 10,000,000	300,000 13,475,000 15,725,650	3,830,000	300,000 13,475,000 19,555,650	5,828,000		31,956,000 5,828,000 5,500,000	
Equipment manufacturers Motors and accessories. Other industrial & manufacturing Ofl	$\begin{array}{r} 400,000\\ 4,054,500\\ 1,950,000\end{array}$	500,000	$\begin{array}{r} 400.000\\ 4,554.500\\ 1.950.000\end{array}$		1,110,000 706,000	91,060,000 4,850,000 4,531,288	965,000 3,210,000	2,845,000	965,000 6,055,000	$\begin{array}{r} 9.208.325\\ 41.285.091\\ 26.098.400\end{array}$	1,015,000	9,208,325 42,300,091 26,098,400	9,500,000 3,579,000 650,000		9,500,000 3,579,000 650,000	
Land, buildings, &c Rubber	8,885,200 400,000 2,947,550	200,000	8,885,200 400,000 3,147,550	5,515,000 9,915,400		5,515,000 9,915,400	285,000		285,000	$\begin{array}{r} 90,000\\350,000\\ \hline 2,225,000\end{array}$		90,000 350,000 2,225,000	1,000,000 175,000 1,560,000		1,000,000 175,000 1,560,000	
Total Total— Railroads Public utilities	31,033,250 37.292,000 136,578,230	700,000 24,632,000 80,353,770	31,733,250 61,924,000 216,932,000	138,652,888 33,398,000 75,807,200	2,816,000 54,216,000 6,593,000	141,468,888 87,614,000 82,400,200	44,567,777 52,803,100 116,062,000	8,137,223 1,936,900 18,222,000	52,705,000 54,740.000 134,284,000	$108,757,466 \\37,361,000 \\44,335,000$	4,845,000 31,800,000	$113,602,466 \\37,361,000 \\76,135,000$	27,792,000 103,756,000 33,412,000	11,945,000 26,567,000	27,792,000 115,701,000 59,979,000	
Iron, steel, coal, copper, &c Equipment manufacturers Motors and accessories. Other industrial & manufacturing Oil Land, buildings, &c	$\begin{array}{r} 7,500,000\\ \hline 560,000\\ 41,689,500\\ 8,416,000\\ 50,032,700\\ \end{array}$	$\begin{array}{c}\\ 200.000\\ 1,150.000\\ 1,034.000\\ 3,500,000 \end{array}$	7,500,000 $760,000$ $42,839,500$ $9,450,000$ $53,532,700$	$\begin{array}{r} 1,650,000\\ 4,000,000\\ 164,950,000\\ 16,552,750\\ 32,531,288\\ 58,686,500\end{array}$	$\begin{array}{r} 3,500,000\\ \hline 1,110,000\\ 3,641,000\\ 200,000\\ 1,874,000\end{array}$	5,150,000 4,000,000 166,060,000 20,193,750 32,731,288 60,560,500	$\begin{array}{r} 12,250,000\\ 5,000,000\\ 9,965,000\\ 7,786,600\\ 3,165,000\\ 29,085,000\end{array}$	2,500,000	$\begin{array}{r} 14,750,000\\ 5,000,000\\ 9,965,000\\ 10,631,600\\ 3,165,000\\ 29,085,000\end{array}$	$\begin{array}{c} 31,160,650\\ 1,300,000\\ 9,208,325\\ 53,123,091\\ 44,344,400\\ 2,440,000\end{array}$	4,070,000	35,230,650 1,300,000 9,208,325 58,010,091 44,344,400 2,440,000	$\begin{array}{r} 22,600,000\\ 11,000,000\\ 22,979,000\\ 61,679,300\\ 3,770,000\end{array}$	1,500,000 3,490,000 21,970,700 195,000	$\begin{array}{r} 24,100,000\\ 11,000,000\\ 26,469,000\\ 83,650,000\\ 3,965,000\end{array}$	22
Rubber	$\begin{array}{r}1.150.000\\5.000.000\\43.297.550\\\hline\hline331,515,980\end{array}$	200.000 111.069,770	$\begin{array}{r}1,150.000\\5,000.000\\43,497.550\\\hline\hline442,585,750\end{array}$	2,500,000 $21.365.400$ $411,441,138$	71,134,000	2,500,000 21,365,400 482,575,138	<u>13,785,000</u> 249,901,700	<u>300.000</u> 25,803,900	14,085,000 275,705.600	$\begin{array}{r} 350,000 \\ 1,275,000 \\ 16,765,000 \\ \hline 241,662,466 \end{array}$	40,757,000	$\begin{array}{r} 350,000 \\ 1,275,000 \\ 16,765,000 \\ \hline 282,419,466 \end{array}$	$\underbrace{\begin{array}{c} 175,000\\ 7,360,000\\ 5,245,000\\ \hline 271,976,300\end{array}}_{271,976,300}.$	65,667,700	$\begin{array}{r} 175,000\\ 7,360,000\\ 5.245,000\\ \hline 337,644,000\end{array}$	62.9

gitized for FRASER tp://fraser.stlouisfed.org/

MONTHS ENDED APRIL 30.		1926.		1925.			ICIPAL FINANCING FOR THE FOUR			1	1923.		1922.		
orporate— Domestic—	New Capital.	Refunding.	Total.	New Capital.	Refunding.	Total.	New Capital.	Refunding.	Total.	New Capital.	Refunding.	Total.	New Capital.	Refunding.	Total.
Long term bonds and notes. Short term Preferred stocks Common stocks Canadian	919,855,230 122,830,195 276,908,342 197,937,954	$195,237,770 \\18,234,000 \\6,100,000 \\5,109,575$	1,115,093,000 141,064,195 283,008,342 203,047,529	\$ 873,155,775 102,678,750 256,286,300 123,105,348	\$ 200,528,425 65,600,000 3,389,500 2,692,500	\$ 1,073,684,200 168,278,750 259,675,800 125,797,848	\$ 662,229,123 115,775,000 60,990,027 161,021,219		\$ 726,161,200 123,716,000 68,627,250 165,921,219	\$ 739,991,786 61,744,200 163,849,247 157,036,338	\$ 208,681,714 16,366,800 67,234,839 3,266,760	\$ 948,673,500 78,111,000 231,084,086 160,303,098	\$ 532,274,146 81,837,000 55,247,000 64,879,487	227,919,654	\$ 760,193,800 93,787,000 55,647,000 - 73,135,112
Long term bonds and notes. Short term Preferred stocks Common stocks Other Foreign	$\begin{array}{r} 40,642,000\ 1,250,000\ 4,000,000\ 990,000 \end{array}$	25,358,000	$66,000,000 \\ 1,250,000 \\ 4,000,000 \\ 990,000$	$\begin{array}{r} 44,370,000\\18,000,000\\1,000,000\end{array}$	$\begin{array}{c} 10,050,000\\ 2,500,000\\ 2,600,000\\ 2,600,000\\ 2,600,000\end{array}$	54,420,000 20,500,000 3,600,000 2,600,000	2,000,000	8,000,000	2,000,000 8,000,000	16,296,600		16,296,600	7,820,000 11,000,000		7,820,000
Long term bonds and notes. Short term. Preferred stocks. Common stocks.	$\underbrace{113,400,000}_{4,000,000}\\10,000,000}_{9,870,000}\\\underline{9,870,000}\\1,701,683,721}$	250.020.245	$113,400,000 \\ 4,000,000 \\ 10,000,000 \\ 9,870,000 \\ 0.000 \\ 0$	$\begin{smallmatrix} 123,600,000\\ 12,000,000\\ 750,000\\ 2,425,000\\ \end{smallmatrix}$		$\substack{123,600,000\\12,000,000\\750,000\\2,425,000}$	7,680,000	10,000,000	17,680,000	19,900,000		19,900,000	64,585,000	1,250,000	65,835,000
ar Finance Corporation	$118,499,000 \\ 40,800,000 \\ 432,219,769$	250,039,345 14,873,000 200,000 5,708,547	133,372,000 41,000,000 437,928,316	$1,557,371,173 \\78,500,000 \\64,225,000 \\408,006,134$	289,960,42528,000,0007,700,00013,593,032	$1,847,331,598 \\106,500,000 \\71,925,000 \\421,599,166$	$\begin{array}{r}1,009,695,369\\165,990,000\\80,200,000\\423,828,510\end{array}$	130,000,000	80,200,000	69,000,000 164,218,000	6,000,000 55,032,000		817,642,633 232,400,000 109,640,000	249,775,279 10,000,000	1,067,417,912 242,400,000 109,640,000
Canadian U. S. Possessions Grand total	$\begin{array}{c} 16,000,000\\ \underline{5,748,000}\\ 2,314,950,490 \end{array}$	40,000,000	56,000,000 5.748,000	$\frac{19.808,000}{4.050,000}$ $\frac{4.050,000}{2.131,960,307}$	24,240,000	$\begin{array}{r} 44,048,000 \\ 4.050.000 \end{array}$	$\begin{vmatrix} 423,828,510\\24,112,562\\5,335,000\\\overline{1,709,161,441} \end{vmatrix}$	5,019,908 4,050,000 241,480,208	$\begin{array}{r} 428,848,418\\28,162,562\\5,335,000\\\overline{1,950.641,649}\end{array}$	$\begin{vmatrix} 320,075,820\\21,153,000\\321,000\\1,733,585,991 \end{vmatrix}$	$7,925,160 \\ 14,941,679 \\ \hline 379.448,952$	$328,000,980 \\ 36,094,679 \\ 321,000 \\ \hline 2,113,034,943$	$\begin{vmatrix} 420,233,135\\52,172,650\\5,250,000\\\overline{1,637,338,418} \end{vmatrix}$	9,004,858 102,250,000 371,030,137	$\begin{array}{r} 429,237,993\\154,422,650\\5,250,000\\2,008,368,555\end{array}$
		CHARACTH	ER AND GR	OUPING OF M	NEW CORPO	RATE ISSUE	ES FOR THE	FOUR MONT	THS ENDED	APRIL 30 FC	R FIVE YEA	ARS.			
OUR MOS. ENDED APRIL 30.	New Capital. 1	1926. Refunding. 1	Total.	New Capital.	1925. Refunding.	Total.		1924.			1923.			1922.	
Long Term Bonds & Notes-	\$ 118,880,000	\$ 33,655,000	\$ 152,535,000	S	\$	S	New Capital.	Refunding.		New Capital.	Refunding.	Total.	New Capital.	Refunding.	Total.
quipment manufacturers	$\begin{array}{r} 113,330,000\\ 414,073,230\\ 59,111,000\\ 430,000\\ 55,000,000\end{array}$	126,887,770 10,589,000	540.961.000 69.700.000 430.000 55.000.000	$\begin{array}{r} 150.298,000\\ 404,132,500\\ 23,250,000\\ 5,400,000\\ 76,150,000\end{array}$	86.286.000 68,415.000 2,396,000	$236,584,000 \\ 472,547,500 \\ 25,646,000 \\ 5,400,000 \\ 7,500,000 \\$	$\begin{array}{r} 176,600,400\\ 267,534,723\\ 26,215,000\\ 5,000,000\\ \end{array}$	2,436,900 41,263,277 3,820,000	$\begin{array}{r} 179.037.300\\ 308.798.000\\ 30.035.000\\ 5.000.000\end{array}$	$ \begin{array}{c} 176, 717, 500 \\ 206, 564, 300 \\ 175, 218, 139 \\ 7, 300, 000 \\ 9, 390, 000 \end{array} $	23,903,000 92,620,300 46,806,861	$\begin{array}{r} 200.620.500\\ 299.184.600\\ 222.025.000\\ 7.300.000\\ 11.250.000\end{array}$	285,090,630 95,480,400 50,800,000	73, 771, 270 63, 837, 000 1, 750, 000	358.861,900 159,317,400 52,550,000
and, buildings, &c	$90.344.000 \\ 42.715.000 \\ 180.642.000 \\ 1.100.000$	32,916,000 7,935,000 7,205,000	123,260,000 50,650,000 187,847,000 1,100,000	$\begin{array}{r} 10.130.000\\ 81.816.300\\ 53.900.000\\ 172.466.200\\ 32.500.000\end{array}$	14.897,200 13,500,000 12,412,000	32 500 000	$\begin{array}{r} 4.185.000 \\ 74.291.000 \\ 4.196.000 \\ 78.019.500 \end{array}$	8,315,000 16,292,900 14,000 540,000	$\begin{array}{c} 12.500,000\\ 90.583,900\\ 4,210,000\\ 78,559,500\end{array}$	$\begin{array}{c} 9,390,000\\78,114,447\\1,500,000\\51,880,000\\1,335,000\end{array}$	1,860,000 11,100,553 	$\begin{array}{c} 11,250,000\\ 89,215,000\\ 1,500,000\\ 51,880,000\\ 2,000,000\end{array}$	3,250,000 57,076,881 40,429,300 23,650,000	$\substack{18,348,119\\68,220,700\\195,000}$	3,250,000 75,425,000 108,650,000 23,845,000
TotalShort Term Bonds & Notes	$\underbrace{\begin{array}{c} 6,900,000\\ \underline{105,310,000}\\ 1,074,505,230\end{array}}_{1,074,505,230}$	800,000 219,987,770	$\underbrace{\begin{array}{c} 6,900,000\\ 106,110,000\\ 1,294,493,000\end{array}}^{6,900,000}$	$\begin{array}{r} 684.775 \\ \underline{40.528.000} \\ \overline{1,041,125.775} \end{array}$	$\begin{array}{r} 4,315,225\\ 8,007,000\\ \hline 210,578,425\end{array}$	$5.000.000 \\ 48.535.000$	$\begin{array}{r}1,500,000\\34,367,500\\\hline671,909,123\end{array}$	1,250,000 73,932,077	$\begin{array}{r}1,500.000\\35,617,500\\\overline{745,841,200}\end{array}$	$\begin{array}{r} 1,333,000\\ 575,000\\ 67,594,000\\ \hline 776,188,386\end{array}$	<u>31,726,000</u> 208,681,714	2,000,000 575,000 99,320,000 984,870,100	$\begin{array}{r} 7,860,000\\ \underline{41,041,935}\\ 604,679,146\end{array}$	<u>3,047,565</u> 229,169,654	7,860,000 44,089,500 833,848,800
ailroads ublic_utilities on, steel, coal, copper, &c quipment manufacturers otors and accessories	5,000,000 23,885,000 6,000,000 2,660,000	6,000,000 10,000,000 	$\begin{array}{r} 11,000,000\\ 33,885,000\\ 6,000,000\\ 2,860,000 \end{array}$	$24,500,000 \\ 45.950,000 \\ 19,415,000 \\ 1,150,000$	.400,000 15.000,000 2,500,000	$24,900,000 \\ 60,950,000 \\ 21,915,000 \\ 1,150,000$	$\begin{array}{r} 7,800,000\\ 56,325,000\\ 675,000\\ 1,000,000\end{array}$	$\begin{array}{c} 6,000,000\\ 9,291,000\\ 650,000 \end{array}$	$\substack{13.800,000\\65,616,000\\1,325,000\\1,000,000}$	5,652,200 1,000,000	6,912,800	12,565,000 1,000,000	$31,951,800 \\ 8,506,000 \\ 404,200$	11,950,000	$31,951,800 \\ 20,456,000 \\ 404,200$
and, buildings, &c	$33.350.000 \\ 9.966.000 \\ 5.625.000 \\ 32.250.000$	1,000,000 1,034,000	2.860,000 34.350,000 11,000,000 5.625,000 32,250,000	$\begin{array}{r}14,118,750\\7,000,000\\11,820,000\end{array}$	50,200,000	$\begin{array}{r}14.118.750\\57.200.000\\11.820.000\end{array}$	$\begin{array}{r}9,000,000\\1,090,000\\35,500,000\\2,385,000\end{array}$		$\begin{array}{r} 9,000,000\\ 1,090,000\\ 35,500,000\\ 2,385,000\end{array}$	15,046,000 38,496,000	9,454,000	24,500,000 38,496,000	$\begin{array}{r} 16,700,000\\ 200,000\\ 30,000,000\\ 1,450,000\end{array}$		$\begin{array}{r} 16,700,000\\ 200,000\\ 30,000,000\\ 1,450,000 \end{array}$
Iscellaneous Total Stocks—	$500,000 \\ 8,844,195 \\ 128,080,195$	18,234,000	$\begin{array}{r} 500.000\\ \underline{8.844.195}\\ 146.314.195\end{array}$	$\begin{array}{r} 5.000.000\\ \underline{3.725.000}\\ 132.678.750\end{array}$	68,100,000	$\begin{array}{r} 5.000.000\\ 3.725.000\\ \hline 200.778.750\end{array}$	$\frac{2,000,000}{115,775,000}$	15,941,000	2,000,000 131,716,000	$\underbrace{\begin{array}{c}1,000.000\\550,000\\61,744,200\end{array}}$	16,366,800	$\underbrace{\begin{array}{c}1,000,000\\550,000\\78,111,000\end{array}}$	$\begin{array}{r} 125,000\\ 3,500,000\\ \hline 92,837,000\end{array}$	11,950,000	$\begin{array}{r} 125,000\\ 3,500,000\\ 104,787,000\end{array}$
allroads blic utilities no, steel, coal, copper, &c uipment manufacturers otors and accessories	$\begin{array}{r}133.411.362\\36.675.000\\5.628.500\\26.751.900\end{array}$	2,005,000	$\begin{array}{r} 135.416.362\\ 36.675.000\\ 5.628.500\\ 26.751.900\end{array}$	160.944.925 5,640.000 91.659.000	2,563,500	$163.508.425 \\ 5.640.000$	26.823.737 87.617.727 10.840,000	5,292,223	26.823.737 92.909.950 10.840,000	300.000 90.444.086 23,729,710	$10,926,000 \\ 4,896,760$	$\substack{300,000\\101,370.086\\28,626,470}$	43,390,150 17.906,250 2,500,000	675,625	44,065,775 17,906,250 2,500,000
otors and accessories. her industrial & manufacturing I	92.893.392 100.537.140 16.208.700 1,464.537	6,204,575 2,800,000	$\begin{array}{r} 99.097.967\\ 103.337.140\\ 16.208.700\\ 1.464.537\end{array}$	51,039,000 50,592,485 9.866.288 17,890,000 750,000 2,250,000	1,110.0006,593.500120,000	92.769.000 57.185.985 9.866.288 18.010.000 750.000	$\begin{array}{r} 2.927,000\\ 49.648,100\\ 33,083,180\\ 1.193,357\\ 1.600,000\end{array}$	7,045,000	3.127.000 56.693.100 33.083.180 1.193.357 1.600.000	$\begin{array}{r} 19.155.325\\92.858.383\\44,638.573\\90,000\\350,000\end{array}$	$1,335,000 \\ 16,834,149 \\ 984,690 \\$	$\begin{array}{r} 20,490,325\\ 109,692,532\\ 45,623,263\\ 90,000\\ 350,000\end{array}$	$\begin{array}{r} 9,500.000\\ 21,735.577\\ 13,399.510\\ 3.035.000\end{array}$	7,980,000	9.500,000 21,735,577 21,379,510 3,035,000
Total	85,527,765 499,098,296	808,000	86.335.765 510,915,871	<u>43,973,950</u> <u>383,566,648</u>	895,000 11,282,000	$\begin{array}{r} 750.000\\ 2,250.000\\ 44,868.950\\ \hline 394.848,648\\ \end{array}$	<u>8,278,145</u> 222,011,246	12,537,223	8.278.145 234,548,469	<u>49,319,508</u> 320,885,585	35,525,000 70,501,599	84,844,508 391,387,184	$\begin{array}{r} 4,175,000\\ \underline{4,485,000}\\ 120,126,487\end{array}$	8,655,625	4,175,000 4,485,000 128,782,112
ailroads	$\begin{array}{r} 123.880.000 \\ 571.369.592 \\ 101.786.000 \\ 6.058.500 \\ 84.411.900 \end{array}$	39.655.000 138.892.770 10.589.000 200.000	$\begin{array}{r} 163.535.000\\ 710.262.362\\ 112.375.000\\ 6.058.500\\ 84.611.900\end{array}$	174.798.000 611.027.425 48.305.000 6.550.000 167.800.000	$\begin{array}{r} 86,686.000\\ 85.978.500\\ 4,896.000\\ \hline 1,460.000\end{array}$	$\begin{array}{r} 261,484.000\\ 697,005.925\\ 53,201.000\\ 6.550.000\\ 160,260,000\end{array}$	211,224,137 411,477,450 37,730,000 6,000,000	8,436,900 55,846,500 4,470,000	$219.661.037 \\ 467.323.950 \\ 42.200.000 \\ 6.000.000 \\ 0.000.000$	177.017.500 302.660.586 199.947.849 7.300.000 43.591.325	23,903,000 110,459,100 51,703,621	$\begin{array}{r} 200.920.500\\ 413.119.686\\ 251.651.470\\ 7.300.000\\ 56.240.325\end{array}$	$\substack{317,042,430\\147,376,550\\69,110,450\\2,500,000}$	73,771,270 76,462,625 1,750,000	390,813,700 223,839,175 70,860,450 2,500,000
ther industrial & manufacturing ill and, buildings, &c ubber	$\begin{array}{r} 216.587.392 \\ 153.218.140 \\ 202.475.700 \\ 34.814.537 \end{array}$	40,120,575 11,769,000 7,205,000	256.707.967 164.987.140 209.680.700 34.814.537 7,400.000	$\begin{array}{c} 167.809,000\\ 146.527,535\\ 70.766,288\\ 202,176,200\\ 33,250,000\\ 7.934,775\end{array}$	$21.490.700 \\ 63.700.000 \\ 12,532,000$	$\begin{array}{r} 169.269.000\\ 168.018.235\\ 134.466.288\\ 214.708.200\\ 33.250.000 \end{array}$	$\begin{array}{r} 16.112,000\\ 125,029,100\\ 72,779,180\\ 81,597,857\\ 1,600,000 \end{array}$	8,515,000 23,337,900 14,000 540,000	24.627.000 148.367.000 72.793.180 82.137.857 1.600.000	$\begin{array}{r} 43,591,325\\170,972,830\\84,634,573\\51,970,000\\1,685,000\end{array}$	$\begin{array}{r}12,649,000\\27,934,702\\984,690\\\hline665,000\end{array}$	56,240,325 198,907,532 85,619,263 51,970,000 2,350,000	$\begin{array}{r} 29.450.000\\79.012.458\\83.828.810\\28.135.000\\4.175.000\end{array}$	$\substack{18,348,119\\76,200,700\\195,000}$	29,450,000 97,360,577 160,029,510 28,330,000
hipping Liscellaneous	7,400,000 199,681,960	1,608,000	7,400.000 201,289,960	7.934.775 88,226,950	4.315.225 8.902.000	$12,250.000 \\ 97,128,950$	1,500,000 44.645.645	1,250,000	1,600,000 1,500,000 45,895,645	1,575,000 117,463,508	67,251,000	1,575,000 184,714,508	4,175,000 7,985,000 49,026,935	3.047,565	4,175,000 7,985,000 52,074,500

1

gitized for FRASER p://fraser.stlouisfed.org/ =

4

Ļ

# THE CHRONICLE

Amount.	Purpose of Issue		Yield bout.	Company and Issue, and by Whom Offered.
	Railroads—	10235	% 4.62 C	Chicago & North Western Ry. Co. Gen. M. 4%s, 1987. Offered by Kuhn, Loeb & Co. and The
0 100 000	Now equipment		4 80 F	National City Co. rie RR. Eq. Tr. 4148 "LL" 1926-41. Offered by Drexel & Co.
11,172,000	New equipment		1.0	Nat. Bank., The Nat. City Co., Glas up? 1020.41 Offered by Kuhn, Loeb & Co.
6,900,000	New equipment New equipment		4.75	Southern Ny. Eq. 11, 1710 and 1000 and
55,924,000 10,000.000 35,000,000	Public Utilities— Working capital: other corp. purp. Refunding: acquisitions	98 97	5.20	American Pr. & Lt. Co. Debenture 68, 2016. Offered by Bonbright & Co., Inc., Harris, Appalachian Electric Pr. Co. 1st & Ref. M. 58, 1956. Offered by Bonbright & Co., Inc., Harris, Forbes, & Co., Tucker, Anthony & Co., Cotili & Burr, Inc., A. B. Leach & Co., Inc., W. C. Langley & Co., Old Colony Corp. and Jackson & Curils. Associated Electric Co., Couvertible 54/8, 1946. Offered by Harris, Frobes & Co., Lee, Higginson Associated Electric Co., Convertible 54/8, 1946.
65,000,000	Refunding; acquisitions	9534	0.90	& Co., Guaranty Co. of N. Y., Kidder, Peabody & Co., Brown Bros. & Co., The Equation Tr. Co. of N. Y. E. H. Rollins & Sons, Marshall Field, Glore, Ward & Co., H. D. Walbridge Co.
	Acquisitions; addit., extensions,&c	. 92		& Co
	Acquisitions; other corp. purposes	981		
	Acquisitions, addit., extensions, &c		5.80	Ross & Co., Inc., Chicago, Whitaker & Co., St. Louis and Bauer, Pond & Vivian, Inc., N. Y. Consolidated Utilities Co. Ist M. 68 "A" 1946. Offered by Minneapolis Trust Co.
37,000,000	Capital expenditures Refunding; capital expenditures	10 - T- T-	6.00	<ul> <li>Bylesny &amp; Co., Inc., West &amp; Coll, 51/5, "E" 1955 Offered by Spencer Trask &amp; Co., Wm. D.</li> <li>Community Pr. &amp; Lt. Co. 1st M. Coll 51/5, "E" 1955 Offered by Spencer Trask &amp; Co., WM. D.</li> <li>Ross &amp; Co., Inc., Chicago, Whitaker &amp; Co., St. Louis and Bauer, Pond &amp; Vivian, Inc., N. Y.</li> <li>Ross &amp; Co., Inc., Chicago, Whitaker &amp; Co., St. Louis and Bauer, Pond &amp; Vivian, Inc., N. Y.</li> <li>Ross &amp; Co., Inc., Chicago, Whitaker &amp; Co., St. Louis and Bauer, Pond &amp; Vivian, Inc., N. Y.</li> <li>Ross &amp; Co., Inc., Chicago, Whitaker &amp; Co., Offered by Minneapolls Trust Co.</li> <li>Consolidated Utilities Co. 1st M. 68 "A" 1966. Offered by The Union Tr. Co. of Pittsburgh, Guaranty Duke-Price Pr. Co., Ltd. 1st M. 68 "A" 1966. Offered by The Union Tr. Co. of Pittsburgh, Guaranty Co. of N. Y., Bankers Tr. Co. of N. Y., Lee, Higginson &amp; Co., Aldred &amp; Co., Brown Bross. &amp; Co., Marshall Field, Glore, Ward &amp; Co. and Mellon Nat. Bank, Pittsburgh.</li> <li>Co., Marshall Field, Glore, Ward &amp; Co. and Mellon Nat. Bank, Pittsburgh.</li> <li>Eastern New Jersey Pr. Co. 1st M. 5½s, 1949. Offered by Bonbright &amp; Co., Inc., W. C. Langley</li> </ul>
	Acquisitions, addit., extensions, &c		5.70	Eastern New Jersey Pr. Co. 18t M. 5925, 1945. Onder a Stanley & Bissell, Inc. Co. and Hoagland, Allum & Co., Inc. Electric Public Service Co. Secured 6s "A" 1941. Offered by Stanley & Bissell, Inc. Jersey Central Pr. & Lt. Co. 1st M. & Ref. 5½9 "A" 1945. Offered by E H. Rollins & Sons, Blyth, Jersey Central Pr. & Lt. Co. 1st M. & Ref. 5½9 "A" 1945. Offered by E H. Rollins & Sons, Blyth, Utitica & Co. Exertman, Dillon & Co. Federal Securities Corp. and H. M. Byllesby & Co., Inc.
700,000	Fund curr. debt; other corp. purp Capital expenditures	- 96 - 97½	6.40 5.70	Jersey Central Pr. & Lt. Co. 1st M. & Ret. 5½9 "A" 1945. Offered by E. H. Rollins & Sons, Blyd, Jersey Central Pr. & Lt. Co. 1st M. & Ret. 5½9 "A" 1945. Offered by E. H. Rollins & Sons, Diyd, Witter & Co., Eastman, Dillon & Co., Federal Securities Corp. and H. M. Byllesby & Co., Inc. Witter & Co., Lastman, Dillon & G. Offered by A. B. Leach & Co., Inc. and Halsey, Stuart
	Improvements & extensions	- 95	5.40	Witter & Co., Eastman, Dillon & Co., Federal Securities Corp. and H. M. Bynessy & Co., And Kansas City (Mo.) Gas Co. 1st M. 5s, 1946. Offered by A. B. Leach & Co., Inc. and Halsey, Stuart & Co., Inc. Lake Eric Pr. & Lt. Co. (Sandusky, O.) 1st & Ref. 6s "A" 1946. Offered by Coffin & Burr, Inc.
	Acquisitions	- 981		and Putnam & Storer, Inc., Doston,
500,000 2,500,000	Refunding; other corp. purposesAdditions & extensions	- 101	5.40	New York Steam Corp. 1st M. 55. 1951. Offered by The National City Co., E. H.
10,000.000	Additions & improvements	- 0071	E 07	Springfield City Water Co. 1st Ref. 6s "A" 1944. Offered by Timberlake & Co. and Porter Erswen
	General corporate purposes Refunding; additions & impts		5.62	The Tampa Gas Co. (Tampa, Fla.) 1st M. 51/8, 1956. Offered by Robt. Glendinning & Co. and
	Acquisitions; other corp. purpose		6.65	Union Gas Corp. 186 M. 0725, 1500. Oneroa of anti-
	Acquire public & utility securities		5.20	Co., Inc. United Electric Securities Co. Coll. Tr. 5s, 42nd Serles, 1956. Offered by Jackson & Curtis and Parkinson & Burr.
050.000	Additions; other corp. purposes. Acquisitions; addit., bett'm'ts, &	99%	6.04 6.30	Parkinson & Burr. United Towns Electric Co., Ltd. 1st M. 6s "A" 1945. Offered by J. A. W. Iglehart & Co., Balt. Virginia Public Service Co. Debenture 6s, 1946. Offered by E. H. Rollins & Sons, Blyth, Witter & Co., H. M. Byllesby & Co., Inc., Howe, Snow, Bertles & Co., Inc. and Eastman, Dillon & Co.
187,351,000 7,500,000	Iron, Steel, Coal, Copper, & Wkg. capital; additions & impts	c. 94	7.65	Hseder Steel Corp. (Hseder Hutte) Gross-Hsede, Germany Mtge. 7s, 1946. Offered by The National City Co.
	Other Industrial & Mfg		6.63	American Solvents & Chemical Corp. Debenture 61/28, 1936. Offered by John Nickerson & Co.
	Acquisition of constituent cos	and the second se	6.50	Belle City Mfg. Co. 1st (c) M. 6½s, 1929-36. Offered by E. H. Ottman & Co. and First Illinois
	0 Additional capital 0 Acquisitions; working capital		7.00	Co., Chicago. Case-Fowler Lumber Co. (Macon, Ga.) 1st (closed) M. 7s, 1936. Offered by Courts & Co., At-
	0 Acquisitions; working capital		6.10	lanta, Ga. Conlon Corp. (Cicero, III.) Debenture 6s, 1936. Offered by Dangler, Lapham & Co. and W. M. Pindell & Co., Chicago.
	0 Acquisition of constituent cos		6.65	Consolidated Cement Corp. 1st M. 61/2s "A" 1941. Onered by E. R. Rohms & Sons, H. D. Letter
	0 Capital expenditures; wkg. capita		6.20	Lancaster, Pa., S. M. Vockel & Co., C. M. Barr & Co., Pittsburgh and First National Bank.,
2 500 00	O Acquisition of constituent cos	9915	6.53	Sharon, Pa. Flour Mills of America, Inc. Convertible 61/28 "A" 1946. Offered by Spencer, Trask & Co., Edward
	0 Additional capital		6.50	Forve-Pettebone Go. 1st M. 0/28, 1941. Onered by Digital and the
	0 Expansion of business		6.75	Los Angeles. Fraunfeiter China Co. (Zaaesville, O.) 1st M. Convertible 61/3, 1936. Offered by Darnall, Maddock & Co., Chicago.
1,650,00	00 Retire curr. debt; wkg. capital	9915	6.0	Maddock & Co., Chicago. Grand Rapids (Mich.) Show Case Co. Debenture 6s, 1941. Offered by Howe, Snow & Bertles, Inc. and Halsey, Stuart & Co., Inc. Manitoba Paper Co., Ltd. (Winnipeg, Manitoba) 1st M. 6½s, 1931-46. Offered by Peabody, Manitoba Paper Co., Ltd. (Winnipeg, Manitoba) 1st M. 6½s, 1931-46. Offered by Peabody, Manitoba Paper Co., Ltd. (Winnipeg, Manitoba) 1st M. 6½s, 1931-46. Offered by Peabody, Manitoba Paper Co., Ltd. (Winnipeg, Manitoba) 1st M. 6½s, 1931-46. Offered by Peabody, Manitoba Paper Co., Ltd. (Winnipeg, Manitoba) 1st M. 6½s, 1931-46. Offered by Peabody, Manitoba Paper Co., Ltd. (Winnipeg, Manitoba) 1st M. 6½s, 1931-46. Offered by Peabody, Manitoba Paper Co., Ltd. (Winnipeg, Manitoba) 1st M. 6½s, 1931-46. Offered by Peabody, Manitoba Paper Co., Ltd. (Winnipeg, Manitoba) 1st M. 6½s, 1931-46. Offered by Peabody, Manitoba Paper Co., Ltd. (Winnipeg, Manitoba) 1st M. 6½s, 1931-46. Offered by Peabody, Manitoba Paper Co., Ltd. (Winnipeg, Manitoba) 1st M. 6½s, 1931-46. Offered by Peabody, Manitoba Paper Co., Ltd. (Winnipeg, Manitoba) 1st M. 6½s, 1931-46. Offered by Peabody, Manitoba Paper Co., Ltd. (Winnipeg, Manitoba) 1st M. 6½s, 1931-46. Offered by Peabody, Manitoba Paper Co., Ltd. (Winnipeg, Manitoba) 1st M. 6½s, 1931-46. Offered by Peabody, Manitoba Paper Co., Ltd. (Winnipeg, Manitoba) 1st M. 6½s, 1931-46. Offered by Peabody, Manitoba Paper Co., Ltd. (Winnipeg, Manitoba) 1st M. 6½s, 1931-46. Offered by Peabody, Manitoba Paper Co., Ltd. (Winnipeg, Manitoba) 1st M. 6½s, 1931-46. Offered by Peabody, Manitoba Paper Co., Ltd. (Winnipeg, Manitoba) 1st M. 6½s, 1931-46. Offered by Peabody, Manitoba Paper Co., Ltd. (Winnipeg, Manitoba) 1st M. 6½s, 1931-46. Offered by Peabody, Manitoba Paper Co., Ltd. (Winnipeg, Manitoba) 1st M. 6½s, 1931-46. Offered by Peabody, Manitoba Paper Co., Ltd. (Winnipeg, Manitoba) 1st M. 6½s, 1931-46. Offered by Peabody, Manitoba Paper Co., Ltd. (Winnipeg, Manitoba) 1st M. 6½s, 1931-46. Offered by Peabody, Manitoba Paper Co., Ltd. (Winnipeg, Manitoba) 1
	00 New mill; working capital		6.50-6.8	Houghtening & Co., Inc., Officiado) 1st M 6s 1926-45. Offered by Hitchcock & Co., Illinois
	Additions & improvements Additions & extensions			Merchants IT. Co. and First II. & Scher B" 1948. Offered by Halsey, Stuart & Co., Inc.,
600.0	00 Retire curr. debt; addit. & impt 00 Acquisitions; working capital	8	5.75-6.0 6.5	& Co., Continental & Commercial 11: 8 (1928-30, Offered by Large Securities Corp., Chicago, 9 Munising (Mich.) Paper Co. 1st M. 66 "A" 1928-30, Offered by Large Securities Corp., Chicago, 9 Rochester (N. Y.) Button Co. 1st (closed) M. 6½8, 1941. Offered by Bond & Goodwin, Sweat,
1 500 0	O Retire flouting debt		5.25-6.0	0 (Fred) Rueping Leather Co. Debenture 68, 1928-38. Offered by Seattle Title Trust Co.
35,0	00 Additional equipment	100/	7.0 6.0 6.1	o venetian Brick Co. 1st M. 0s, 1220 Wash ) 1st M 6s, 1941, Offered by Dean, Witter, & Co., San
	00 Refunding; working capital, &c	100 B	5.25-6.0	Wood Brothers Thresher Co. (Des Moines, Ia) 1st M. 6s, 1927-36. Offered by Iowa National
29,935,0	00 New plant			Bank, Des Molnes, 1a.
875.0	00 Finance constr. of hotel	100	6.00-6.3 7.0	
	00 Finance sale of property 00 Provide funds for loan purposes	×	6.00-6.5	A Camp Co., San Francisco. Alameda Investment Co. (Oakland, Cal.), 1st Mtge. Coll. Tr. 6s B, 1927-46. Offered by Wm.
	000 New construction		6.	of (The) Alladin Theatre Corp. (Denver, Col.), 1st Mtge. 6½s, 1928-38. Offered by Sidio, Simons,
950 0	Finance construction of apt		6.10-6. 6.	Day & Co. and The Western Scientist, 1st Mige. 61/2s, 1928-38. Offered by S. W. Straus & Co., Inc.
	000 Provide funds for loan purpose 000 Finance construction of hotel.		6	by ward, Stern & Co., Brithmann, N. Y. City, 1st M. 6½s, 1929-41. Offered by G. L. Miller
195 (	000 Real estate mortgage	100	6	50 James A. Beridge (Det.), 1st M. 6½s, 1928-36. Offered by Backus, Fordon & Co., Detroit.
47,4	<ul> <li>Finance construction of building</li> <li>Finance construction of apt</li> <li>Improvements to property</li> </ul>	100	6. 6.	<ul> <li>Brighton Bidg. (Cleve.), 1st M. Leasehold 6½5, 1928-32. Olfered by S. Olherd D. S. Olherdo, Colleago.</li> <li>Buena Shore Apts. (Chic.), 1st M. 6½5, 1928-33. Offered by Cochran &amp; McCluer Co., Chicago.</li> <li>California Bidg. (San Diego, Cal.), 1st Mige. 6½5, 1928-40. Offered by Banks, Huntley &amp; Co.,</li> <li>California Bidg. (San Diego, Cal.), 1st Mige. 6½5, 1928-30. Offered by Banks, Huntley &amp; Co.,</li> <li>California Bidg. (San Diego, Cal.), 1st Mige. 6½5, 1927-33. Offered by Standard Tr. &amp; Sav. Bk., Chicago.</li> <li>Central Plaza Apts. (Chicago), 1st M. 6½5, 1927-33. Offered by Gandard Tr. &amp; Sav. Bk., Chicago.</li> </ul>
0.05	000 Finance construction of apt 000 Finance construction of build!	100		65] Gnicago Post Office Service Station, as an office of the
	000 Real estate mortgage		1	And Citadel Square Baptist Church (Charleston, S. C.), 1st Mtge. 6s, 1928-41. Offered by Caldwell
	000 Finance construction of apt			5-7 Clivedon Hail Apt. Bidg. (Phil.), ist Muge. 13, 1928-45. Offered by Benjamin Dansard
	000 Finance construction of build			<ul> <li>Phlladelphia.</li> <li>Coe Terminal Warehouse Co., 1st Mtge, Leasehold 61/s, 1928-45. Offered by Benjamin Dansard &amp; Co., Union Trust Co., Detroit and Livingston &amp; Co., Detroit.</li> <li>&amp; Co., Union Trust Co., Detroit and Livingston &amp; Co., Detroit.</li> <li>&amp; Congregation Mishkan Teflia (Boston), 1st (closed) Mtge. 6s, 1941. Offered by Whitaker &amp; Co.</li> <li>Congregation Mishkan Teflia (Boston), 2st Louis.</li> </ul>
500,	000 Construction purposes	100		and Waldheim-Platt & Co., Inc., St. Louis. and Waldheim-Platt & Co., Inc., St. Louis.
375, 600.	000 Finance construction of build 000 Finance construction of build	ng 100	6.00-6 6	Fairbank & Co., Inc., St. Louis. 50 Consolidated Amusements, Inc. (Tampa, Fia.), 1st Mtge. Leasehold 61/5, 1928-38. Offered by
325	,000 Real estate mortgage		5-85-6 6	Guarantee Co., Inc., New Orleans. 61/6 1097-36 Offered by S W Straus & Co. Inc.
250 1,000	,000 Acquire land and building ,000 Provide funds for loan purpos	es 100	6	.00] Federal Home Mtge. Co., 180 Mt, Coll. 11, 08 A, 1804 Mt, Ontole 09, 28, 11 Phase Coll, 180, 17, 1

## 2878

## THE CHRONICLE

Amount.	Purpose of Issue.	Price.	To Yield About.	Company and Issue, and by Whom Offered.
\$ 1,650,000	Land, Buildings, &c. (Con.)- Finance construction of apt		% 6.25-6.50	5200 Sheridan Road Bldg. Corp. (Chicago), 1st Mtge. 61/2s, 1929-41. Offered by S. W. Straus
	Finance construction of building_	100	6.00	& Co., Inc. 48 W. 48th St. Bldg. (Birdco Realty Corp.), N. Y. City, 1st Mtge 6s 1936. Offered by S. W.
300,000 400,000	Finance construction of building_ Additions and improvements	100	5.00	Free and Accepted Masons of Washington, 5s, 1927-32. Offered by Ferris & Hardgrove, Spokane Furniture Capitol Bidg. Co. (Grand Rapids, Mich.), Coll. Tr. 61/5, 1928-35. Offered by Fenton
500,000 280,000	Improvements Retired current debt; developmen Finance construction of building Real estate mortgage	t 100	6.25-6.50 6.00 6.25-6.50 5.50-6.00	Davis & Boyle and Grand Rapids Trust Co. Gatesworth Apt. Horel (St. L.), 1st M. 6½8, 1927-38. Offered by Adair Realty & Mtge Co., N. Y. Gibson Island Co. (Balt.), 1st Mtge. 68, 1936. Offered by Equitable Trust Co., Baltimore. Gibson Terminal Bidg. (Oakland, Cal.), 1st M. 6½8, 1929-41. Offered by S. W. Straus & Co., Inc. Grand River-Kirby Terminal Bidgs. (Det.), 1st M. 68, 1926-41. Offered by Watling, Lerchen
1,400,000	Finance construction of hotel Finance construction of apt Improvements to property	100 100 100	6.50 6.75 6.00	Hilitop Manor Apts. (Wash., D. C.), 1st Mtge. 634s, 1928-36. Offered by F. H. Smith & Co.
700.000	Finance construction of hotel Provide funds for loan purposes	99 100	7.05-6.60	Hotel Wolford (Danville, Ill.), 1st (closed) Mtge. 61/28, 1928-41. Offcred by Caldwell & Co.
	Finance construction of building.		5.50-6.00	(The) Landreth Bidg. Corp. (St. Louis), 1st Mtge. 6s, 1928-41. Offered by Love, Van Riper & Bryan, St. Louis.
175,000	Improvements to property Improvements to property Finance construction of building_ Finance construction of building	100 100 100	5.00 8.00 6.50 6.00-6.50	Leader Bidg. Co. (St. L.), 1st M. Fee & Leasehold 5s, 1926-46. Offered by Francis Bro. & Co., st. L. Lido-Venice Corp. (Palm Beach, Fia.), 1st M. 8s, 1927-33. Offered by Palm Beach Guaranty Co The Mann Bidg. (Seattle, Wash.), 1st Mtge. 6145, 1928-36. Offered by Seattle Title Trust Co.
100,000 850,000	Finance construction of apt Real estate mortgage	100	6.50 5.50-6.00	(The) Marion Apts. (Chicago), 1st M. 61/5, 1927-33. Offered by Lackner, Butz & Co., Chicago.
200,000	Finance construction of building	100	6.50	Northwestern B.dg. (Chicago), 1st Mtge. 6½s, 1929-41. Offered by Fidelity Bond & Mortgage Co., St. Louis.
775,000	Real estate mortgage Finance construction of building	100	5.50-6.25 6.50	Oak Park (III.) Arms (Bidg. Corp.), 1st M. 6 <sup>1</sup> / <sub>4</sub> s, 1927-38. Offered by S. W. Straus & Co., Inc. 180 Washington Bidg. (Chicago), 1st Mtge. Leasehold 6 <sup>1</sup> / <sub>2</sub> s, 1928-44. Offered by the Equitable Bond & Mortgage Co., Chicago.
	Real estate mortgage	100	6.00	(The) Parker Inn (Albion, Mich.), 1st (closed) Mtge. 6s, 1936. Offered by Link, Petter & Co., Grand Ranids
	Finance construction of building.	100	6.50	Chicago and Edwin M. Bosworth & Co. Denver
	Improvements to property	. 100	6.50 6.50-6.63	Inc., Cleveland, and Hayden, Van Atter & Co., Detroit.
	Real estate mortgage	100-101	5.00	St. Teres's Roman Cothelle Basick Asage (St. Leuis) 1st Mires 5, 1006 22. Offered by Mirels.
	Refunding, working capital, &c	Milliam.	3 5.30-6.05	sippi valley Trust Co., St. Louis.
75,000	Finance construction of building.	100	7.00	Selden Bldg. (Seattle, Wash.) 1st M. 78, 1927-36. Offered by W. D. Comer & Co., Seattle.
700,000	Finance construction of apt Real estate mortgage	100.93-9	6.00-6.50	of Park Ave. (N. Y. City) 1st M. 6½s, 1928-38. Offered by Columbia Mortgage Co., N. Y.
575,000 210,000	Finance construction of apt Improvements to property	100	5-50-6.05 6.50 5.00-6.05	State Lake Bilds. Corp., 1st (closed) Mtge. 6s, 1928-43. Offered by Lawrence Stern & Co. and Union Trust Co., Chicago. (The) Surf Shore Apts. (Chicago), 1st Mtge. 6½s, 1928-36. Offered by Lackner, Butz & Co., Chic. Terminal Holding Corp., 1st (closed) Mtge. 6s, 1926-37. Offered by Wells-Dickey Co., Minnea- polis Trust Co. and Minnesota Loan & Trust Co.
1	Finance construction of apt		6.05 6.50	
285,000 200,000	Finance construction of building_ Finance construction of building_ Real estate mortgage	100 100 100	$5.50 \\ 6.00 \\ 5.50$	222-226 W. 29th St. (N. Y. City), 1st M. 6s, 1927-36. Offered by Empire Bond & Mtge .Corp., N.Y.
200,000	Real estate mortgage	100 100	6.00 6.50	Venice Apts. (Det.). 1st Mtge. Senior 6s, 1928-36. Offered by Guaranty Co., Detroit. (Harvey B.) Wallace and Henry Richardson (Detroit) 1st M. 6½s, 1936. Offered by Wm. L. Davis & Co., Detroit.
135,000 560,000	Finance construction of building	100 100	6.50 6.50	Westfate Hotel (Chicago) 1st M. 6½s, 1928-33. Offered by Garard & Co., Chicago. Willoughby Bidg. (Brooklyn, N. Y.) 1st M. 6½s, 1928-41. Offered by Leverich Bond & Mortgage Corp., Brooklyn, N. Y.
	Real estate mortgage	100	7.00	Woodbridge Corp. (100 William St. Corp.), N. Y. City, Gen. (closed) M. 7s, 1940. Offered by Vought & Co., Inc., N. Y.; Robjent Maynard & Co.; L. D. Pierson & Co., Inc., and Paul & Co., Philadelphia.
	General corporate purposes	100	6.50	Yuster Bldg. Co. (Columbus, Ohio) 1st M. Leasehold 61/2s, 1927-41. Offered by Raymond T. Brower, Inc., Columbus, Ohio.
42,397,500	Shipping-	100		Plantela Paralas Tur. 14 M. 76 10/1 Otherston C. 75 P. 14 A. 75 P. 14
1,500,000 3,000,000	Constr. ferry boats, terminals, &c. Acquisitions; working capital			Electric Ferries, Inc., 1st M. 7s, 1941 Offered by G. E. Barrett & Co., Inc., and Frederick Petree & Co. Hudson Elizar Nazidation Corp. 1st M. Conv. 6163 1051. Offered by F. J. Jaman & Co.
4,500,00	toquisitions, working capital	100	0.70	Hudson River Navigation Corp. 1st M. Conv. 61/2s, 1951. Offered by F. J. Lisman & Co.
2,000,000	Miscellaneous— Finance construction of toll bridge Improvements to property	100 100	8.00 7.00	American Toll Bridge Co. 2d M. Conv. 8s, 1945. Offered by Blyth, Witter & Co. Canadian Rail & Harbor Terminals, Ltd. (of Toronto) Mtge. 7s, 1945. Offered by Edmund Seymour & Co., Inc.; Mackle, Hentz & Co.; Pogue, Willard & Co.; J. A. Ritchie & Co., Inc.,
2,000,000	Acquisitions; working capital	100	6.50	and Porter & Co. Consolidated Laundries Corp. Conv. 61/28, 1936. Offered by Redmond & Co. and Bonner, Brooks & Co.
500,000	Additions; improvements		6-7	Consumers Rock & Gravel Co. (Los Angeles) 1st (closed) M. 78, 1927-38. Offered by Dean.
and the second se	Additions; other corp. purposes		6-6 35	Witter & Co. and Bank of Italy, Los Angeles. (T. L.) Durocher Co. 1st (closed) M. 63/5, 1926-36. Offered by Benjamin Dansard & Co.; Living- ston & Co., Detroit, and First National Bank, Negaunee, Mich.
	Provide funds for loan purposes	96	7.80	European Mortgage & Investment Corp. 1st Lien Gold Farm 746s. "B." 1966. Offered by Lee.
5,000,000		100-99 97-933	6-6.10 5.50-5.60	Higginson & Co., and J. Henry Schroder Banking Corp. Golden State Milk Products Co. 1st M. 6s, 1928-41. Offered by Anglo-London-Paris Co., San Fran. International Securities Trust of America Secured 5s, Series "D" and "E," due 1933 an 1943. Offered by American Founders Trust, Boston.
15,000,000 300,000	Working capital; gen. corp. purp Capital expenditures	99½ 100		Loew's Inc., Deb. 6s, 1941. Offered by Dillon, Read & Co. and the National City Co. Mountain Ice Co. (Hoboken, N. J.) 1st M. 6s, 1944. Offered by Marshall Field, Glore, Ward & Co. (Deep Fille & Anderson and First National Bark Segmenton Pa
2,400,000	Acquisition of constituent cos	100	6.00	Co.; Green, Ellis & Anderson, and First National Bank, Scranton, Pa. United Fuel & Supply Co. (Detroit) 1st M. 6s, 1941. Offered by J. G. White & Co., Inc., N. Y., and Harris Small & Co. Detroit
2,000,000	Acquisition of constituent cos	99	6.12	and Harris, Small & Co., Detroit. United Fuel & Supply Co. (Detroit) 10-Year 6s, 1936. Offered by J. G. White & Co., Inc., N. Y., and Harris, Small & Co., Detroit.
37,350,000				
	SHORT-TERM BO	NDS AN	D NOTES	(ISSUES MATURING UP TO AND INCLUDING FIVE YEARS),
Amount.	Purpose of Issue.	Price.	To Yield About.	Company and Issue; and by Whom Offered.

Amount.	Amount. Purpose of Issue.		To Yield About.	Company and Issue; and by Whom Offered.							
\$,000,000	Railroads— Refunding	99.32	% 4.86	Chicago Rock Island & Pacific Ry. Co. 2-Year Sec. 4½s, June 1 1928. Offered by Speyer & Co. and Dillon, Read & Co.							
1,500,000	Public Utilities- Acquisitions; other corp. purposes.	9914	6.30	Central Gas & Electric Co. 3-Year 6s, March 1 1929. Offered by Federal Securities Corp.; Thomp- son, Ross & Co.; Pearsons-Taft Co.;H. M. Byllesby & Co., and West & Co.							
335,000	Capital expenditures	100	6.00	Kentucky Central Electric Co. 1-Year 6s, "B," April 1 1927. Offered by Troy & Co.; First Illinois Co., and Shapker, Stuart & Co., Chicago.							
350,000	Consolidation of properties	100	6.00	Ozark Utilities Co., Pleasant Hill, Mo.) 1st M. 5-Year 6s, April 1 1931. Offered by Stern Bros. & Co., Kansas City, Mo.							
10,000,000	Refunding	100	5.00	Pittsburgh Utilities Corp. 2-Year 1st Lien 5s, April 15 1928. Offered by Ladenburg, Thalmann & Co.; H. M. Byllesby & Co., Inc.; First National Bank; Union Trust Co. of Pittsburgh, and							
5,000,000	Acquisitions; construction	9935	5.10	Hayden, Stone & Co. Puget Sound Pr. & Lt. Co. 1st & Ref. M. 58, "B," 1931. Offered by Lee, Higginson & Co.; Harris, Forbes & Co., and Estabrook & Co.							
17,185,000			1.2.2.5	Forbes & Co., and Establook & Co.							
360,000	Motors and Accessories Refunding; working capital:	100	6.00	McCord Mfg. Co. (Detroit) Coll. Tr. 6s, 1926-27. Offered by Wm. L. Davis & Co., Detroit.							
1,000,000	Other Industrial & Mfg.— Acquisition of constituent cos Acquisitions; working capital Additions, extensions, &c	100 9934 100.48-100	6.10	Consolidated Cement Corp. 5-Year Conv. 61/58, March 1 1931. Offered by A. B. Leach & Co., Inc. Gould Car Lighting Corp. 3-Year 68, April 1 1929. Offered by Hambleton & Co. Hamilton By-Product Coke Ovens, Ltd. (Hamilton, Ont.) Serial 68, 1927-31. Offered by							
5,000,000 8,350,000		993⁄2	6.10	Central Trust Co. of Illinois and A. C. Allyn & Co., Chicago. St. Regis Paper Co. 5-Year Deb. 6s, April 1 1931. Offered by F. L. Carlisle & Co., Inc.; E. H. Rollins & Sons; Hornblower & Weeks; Schoelkopf, Hutton & Pomeroy, Inc., and Stone & Webster, Inc.							
7,500,000	Oil— Refunding, addit'ns, extensions	9935	6.25	Shaffer Oil & Refining Co. 2-Year 6s, April 15 1928. Offered by H. M. Byflesby & Co., Inc.; Janney & Co., and Federal Securities Corp.							

MAY 22 1926.]

## THE CHRONICLE

Amount.	Purpose of Issue.	Price. To Yield About.		Company and Issue; and by Whom Offered.						
	Land, Buildings, &c		%							
850,000	Real estate mortgage	100	6.00	Euclid-Twelfth Co. (Cleveland) 1st M. Leasehold 6s, Nov. 1 1929. Offered by The Tillotson & Wolcott Co., Cleveland, and The Guardian Trust Co., Cleveland.						
200,000	Improvements to property	100		Magnolia Park Extension (Burbank, Calif.) 1st M. & Coll. Tr. 7s. 1927-31. Offered by Drake, Riley & Thomas and Knight, Stetson & Lester, Inc., Pasadena, Calif.						
300,000	Provide funds for loan purposes	100		Mortgage Investment Co. (West Palm Beach, Fla.) Coll. Tr. 8s D, 1926-28. Offered by Palm Beach Guaranty Co., West Palm Beach, Fla.						
500,000	Provide funds for loan purposes	100	6.00	Security Bond & Mortgage Co. (Fla.) 1st M. Coll. 6s C. 1927-31. Offered by J. A. W. Iglehart & Co., Bodell & Co., Harrison, Smith & Co. and Smith, Hull & Co.						
300,000 100,000	Real estate mortgage Provide funds for loan purposes	100 100	6.00 7.00	Stewart-Franklin Corp. 5-Year 68, Feb. 15 1931. Offered by M. W. Braderman Co., Inc., N. Y. United States Bond & Mortgage Corp. (Richmond, Va.) Coll. Tr. 7s D, 1926-31. Offered by Stein Bros. & Boyce, Richmond, Va.						
2,250,000	Rubber-	111 - 2	Sec. 18							
750,000	Retire bank loans		5-6	Dayton Rubber Mfg. Co. Serial 6s, 1927-31. Offered by The Union Trust Co., Chicago.						
	Shipping-	a state of								
500,000	Finance construction of equipment	100	5.50	Upper Mississippi Barge Line Co. 1st M. 5½s, Aug. 1 1930. Offered by Lane, Piper & Jaffray, Inc., Minneapolis Trust Co., Minnesota Loan & Trust Co. and Wells-Dickey Co., Minneapolis.						
	Miscellaneous-	1000	19.044	아버가는 승규는 가격에 다 같이 많은 것이 집에서 가격을 가지 않는다. 것은 것이 아들 것이 나는 것이 같이 많이 나는 것이 같이 많이 나는 것이 같이 많이 많이 나는 것이 없다. 나는 것이 아들에 가 있는 것이 없는 것이 없다. 나는 것이 아들에게 하는 것이 없는 것이 없다. 나는 것이 아들에게 하는 것이 없는 것이 없다. 나는 것이 않는 것이 없는 것이 없는 것이 없다. 나는 것이 없는 것이 없는 것이 없는 것이 없다. 나는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없다. 나는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없다. 나는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없다. 나는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없다. 나는 것이 없는 것이 없다. 나는 것이 없는 것이 않는 것이 없는 것이 않는 것이 않는 것이 않는 것이 없는 것이 않는 것이 없는 것이 않는 것이 없는 것이 않는 것이 없는 것이 없는 것이 없는 것이 없 않는 것이 않는 것이 않는 것이 없는 것이 없는 것이 않는 것이 않는 것이 않는 것이 없는 것이 없는 것이 없는 것이 없는 것이 않는 것이 없는 것이 않는 것이 없 않는 것이 않는 것 않 않는 것이 않이 않 않 않 않는 것이 않이 않이 않는 것이 않는 것이 않는 것이 않이 않이 않이 않 않이 않						
3,000,000	Liquidate current debt; wkg. cap'l	100	6.00	Chicago "Evening American" 5-Year 6s, April 1 1931. Offered by Halsey, Stuart & Co., Inc., and Whiting & Co.						

STOCKS.									
1	1111211	1							

Par or No .of Shares	Purpose of Issue.	a Amount Involved.	Price T Per Share.	o Yield About.	Company and Issue, and by Whom Offered.
\$ *21,000 shs.	Public Utilities— Acquisitions; other corp. purposes.	\$ 2,016,000	96	7.28	Central Gas & Elec. Co. \$7 Div. Pref. and Thompson, Ross & Co., Inc.
*80,000 shs. 2,500,000	Additions; other corp. purposes Acquire public utility securities	7,880,000 2,500,000	981⁄4 95	$7.10 \\ 7.35$	Southeastern Pr. & Lt. Co. (Me.) \$7 Cum. Pref. Offered by Bonbright & Co., Inc.
*20,000 shs.	Motors & Accessories— Expansion of business	12,396,000 400,000	20		Glass Mobile Corp. (Det.) Class A Com. Offered by Hayden, Van Atter & Co., Det.
2,000.000 1,000,000	Other Industrial & Mfg.— Additional capital Ref.; wkg. capital; other corp. purp	2,000,000 1,000,000		7.00 7.00	Holeproof Hosiery Co. 7% Cum. Pref. Offered by The First Wisconsin Co. Montris F.
250,000	Add'l machinery; working capital Add'l machinery; working capital _ Acquire original stock from	262,500} 600,000	1 sh. pref. 1 sh. com.} 100	For \$105 7.00	Fox & Co. and Henry C. Quarles & Co. Hurley Playing Card Co. 7% Cum. Pref. Offered by Tormey, Civic & Co., N. Y. Hurley Playing Card Co. Common. Offered by Tormey, Civic & Co., N. Y. Montague City (Mass.) Rod Co. 7% Partie. Pref. Offered by Wm. C. Simons, Inc., Springfield, Mass.
*6,000 shs.	founders and associates	192,000	32		Montague City (Mass.) Rod Co. Common stock. Offered by Wm C. Simons Inc.
500,000	Working capital	500,000	100	8.00	
		4,554,500			J. D. Currie & Co., and Brand, Gardner & Dresser, Det.
*300,000shs	Oll— Develop. of property; working cap'l	1,950,000	61⁄2		Andes Petroleum Corp. Common. Offered by Henry Zuckerman & Co., Jerome B. Sullivan & Co., Hines, Robertson & Co., Bongard & Co. and R. P. Clark & Co., Ltd
	Land, Buildings, &c	7 010 005	0.5		
	Acquire properties	7,618,825	A Distance		Investment Securities Co. of Fla. Capital stock. Offered to stockholders of Seaboard Air Line Ry.
	Finance construction of hotel	493,000	1		Leverich Realty Corp. (Brooklyn, N. Y.) 7% Cum. Pref. Offered by Macauley & Co., N. Y.
gara transferral	Acquire lease of property	323,375	497.50		Smythe-Huron Road Site Leasehold Trust Ctfs. ser. A. Offered by The Tillotson & Wolcott Co., Cleveland.
450 Ctfs.	General corporate purposes	450,000	1,000	6.00	Yuster Bldg. Co. (Columbus, O.) Convertible Land Trust Ctfs. Offered by Raymond T. Brower, Inc., Columbus, O.
- 1. P. A	Rubber-	8,885,200	1.72		
400,000	Working capital	400,000	98	7.14	India Tire & Rubber Co. 7% Cum. Pref. Offered by Borton & Borton, Cleveland.
*16.353 shs.	Miscellaneous- Acquisitions; other corp. purposes_	272,550 (	3 shs. cl. A)	For	Associate Laundries of America, Inc., Class A Partic. Offered by Bennett, Post &
*5.451 shs.	Acquisitions; other corp. purposes_	Sec. Sec.	1 sh. cl. B	\$50	Coghill, Inc., and Stone, Seymour & Co., Inc. Associate Laundries of America, Inc., Class B. Offered by Bennett, Post & Coghill,
1.250.000	Pay bank debt; working capital, &c	1,250,000	100	7.00	Inc., and Stone, Seymour & Co., Inc.
600,000	Pay bank debt; working capital, &c Expansion of business	637,500 50,000	421/2	8.00	(E.) Kahn's Sons Co. (Cincin.) Partic. Pref. Offered by Westheimer & Co., Cin. Piggly Wiggly Puget Sound Co. 8% Cum. Pref. Offered by F. K. Easter & Co.,
*5,000 shs.	Expansion of business	37,500	71%		Seattle, Wash. Piggly Wiggly Puget Sound Co. Class A Com. Offered by F. K. Easter & Co.,
*12,500 shs.	General corporate purposes	250,000	20		Seattle, Wash. Progress Laundry Co. (Indianapolis) Common. Offered by Fletcher American Co.,
200,000	Working capital	200,000	100	8.00	Indianapolis. Southwest Cattle Loan Co. 8% Cum. Partic. Pref. Offered by Southwest Bond Co.;
*10,000 shs. 200,000	Additional capital Refunding	250,000 200,000	$\begin{smallmatrix} 25\\100\end{smallmatrix}$		Los Angeles. Stumpp & Walter Co. Class A Partic. Offered by Strabo V. Claggett & Co., Inc., Boston. (Geo.) Tritch Hardware Co. (Colo.) 7% Cum. Pref. Offered by Sidlo, Simons, Day
	Share the state of the second	3,147,550			& Co. and Jas. H. Causey & Co., Denver.

	FARM LOAN ISSUES.									
Amount.	Issue.	Price.	To Yield About.	Offered by						
\$			%							
	Oregon-Washington Joint Stock Land Bank 58, 1936-56	1021/4	4.71	Brooke, Stokes & Co.						
750,000	000 Pacific Coast Joint Stock Land Bank o Los Angeles 58, 1936-56		4.62	Harris, Forbes & Co.; Halsey, Stuart & Co., Inc.; Wm. R. Compton Co.; Merc						
1,000,000	Pacific Coast Joint Stock Land Bank of San Francisco 58, 1936-56	103	4.00	Trust Co. of Calif.; First Securities Co., Los Angeles, and Security Co., Los Angeles						
2,250,000		103	4.02	Harris, Forbes & Co.; Halsey Stuart & Co., Inc.; Wm. R. Compton Co.; Mercantile Trust Co. of Calif.; First Securities Co., Los Angeles, and Security Co., Los Angeles.						

	FOREIGN GOVERNMENT LOANS.								
Amount.	Issue.	Price.	To Yield About.	· Offered by					
\$ 20.000.000	Government of the Argentine Nation Ext.		%						
	6s, May 1 1960 Province of Buenos Aires (Argentine) Ext.	98	6.12	J. P. Morgan & Co. and the National City Co.					
	Sec. 78, 1952	9615	7.30	Blair & Co., Inc.; Illinois Merchants Trust Co., Chicago; Halsey, Stuart & Co., Inc.; E. H. Rollins & Sons; Blyth, Witter & Co., and First Trust & Savings Bank, Chicago.					
4,200,000	Province of Buenos Aires (Argentine) 10-Yr. Sec. 7s, 1936	99	7.15	Blair & Co., 'Inc.; Illinois Merchants Trust Co., Chicago: Halsey, Stuart & Co. Inc.					
	Dept. of Antioquia (Colombia, S. A.) Ext. Sec. 7s, "B," 1945 Dominican Republic Customs Administra-	9116	7.87	E. H. Rollins & Sons; Blyth, Wtiter & Co., and First Trust & Savings Bank, Chicago, Blair & Co., Inc., and E. H. Rollins & Sons.					
	tion 51/28, Second Series 1942 State of Hamburg (Free and Hanseatic City	98	5.70	Lee, Higginson & Co.; Dillon, Read & Co.; Brown Bros. & Co. and Alex. Brown & Sons.					
4,000,000 30,000,000 83,100,000	of Hamburg), Germany, 1-Yr. Treas. 5¾ s, due May 1 1927. City of Porto Alegre (Brazil) 7½ s, 1966 Republic of Uruguay Ext. 6s, 1960	-96 9634	7.80	<ul> <li>International Acceptance Bank, Inc.</li> <li>Lee, Higginson &amp; Co., and Ladenburg, Thalmann &amp; Co.</li> <li>Haligarten &amp; Co.; Halsey. Stuart &amp; Co., Inc.; Lehman Bros.; Cassatt &amp; Co.; Kissel, Kinneutt &amp; Co.; Ames, Emerich &amp; Co.; Graham, Parsons &amp; Co.; Blyth, Witter &amp; Co.; W. A. Harriman &amp; Co., Inc.; National Republic Co. of Chicago; Guardian Detroit Co., Inc.; Anglo-London-Paris Co. of San Francisco; the Shawmut Corp. of Boston, Northern Trust Co. of Chicago; Mississipi Valley Trust Co. of St. Louis; the Minnesota Loan &amp; Trust Co. of Minneapolis; Merchants Trust Co. of St. Paul and Northwestern Trust Co. of St. Paul</li> </ul>					

\* Shares of no par value. a Preferred stocks of a stated par value are taken at par, while preferred stocks of no par value and all classes of common stock are computed at their offering price.

# Indications of Business Activity

#### THE STATE OF TRADE—COMMERCIAL EPITOME. Friday Night, May 21 1926.

No more than a fair business at best is in progress. There has been a slight improvement in wholesale and jobbing sales, but it was no more than slight. Much of the business is of the hand-to-mouth order, as it has been for some little time past. There is less trading in iron and steel except in rails and prices have declined. Textile trades as a rule are slow, though at times there is a somewhat better business here in print cloths and some other cotton goods. The improvement, however, was both slight and brief. Buyers are hoping for lower prices. The cotton acreage promises to be big, stocks of raw cotton are large and the buyer of goods has an idea that prices are coming down later on. Within 24 hours the weather has improved in the cotton Texas rains have died down and in the Atlantic belt. States needed rains have fallen in the Carolinas and Georgia. They have been suffering somewhat from drought. At the New York Cotton Exchange to-day the proposed three amendments for a Business Conduct and Investigating Committee and limitation of the interest of any one house in any one month to 250,000 bales were lost, not having received the required two-thirds vote. The margin was close, especially on the question of limiting the interest of any one firm in the market. Raw cotton has declined moderately during the week. But short selling has been cautious, where there has been any at all, because the price is the lowest for some years past, and putting the most cheerful construction on the crop outlook, the season is late after a cold, wet May. That is usually dreaded. Manchester reports are more cheerful. Its trade has expanded somewhat. But in the background there is the danger of a continuance of the coal strike, as the efforts of Prime Minister Baldwin to bring the mine owners and the workers together on an agreement have thus far failed. Wheat has advanced with a better export demand of late and some complaints of dry weather in the spring wheat belt. The export sales in 48 hours have been 2,000,000 bushels.

It is gratifying to notice that a test vote in the House of Representatives indicates that the Haugen bill, designed to extend paternalistic help to the corn belt is apparently about to fail. It is pure paternalism and could in the end do no good. It would simply encourage an increased acreage in the corn belt and bring about a return of the old vicious circle; nothing more. The farmer must simply limit his output of corn to the market, just as every other producer has to do. Corn has been somewhat higher of late, however, as the weather has not been altogether favorable for the crop, and the receipts have been small. In general the weather has recently been too cold, if not too wet, in the corn belt. Export sales of rye have attracted some atten-They reached 500,000 bushels on the 19th inst., tion. partly, it appears, to Rotterdam. Provisions have been stronger, with a noticeable advance in lard coincident with a strong position in May, July and August cottonseed oil.

Wool has been dull and more or less depressed. It is announced that the London auctions will be resumed on June 1. Some of the building strikes have been settled. The outlook is for some increase in building operations. Coffee has advanced, especially on the May delivery, which at one time showed an advance of some 65 points as compared with a week ago. There is still a good consumption, and it is said that the crop of mild coffee will be some 30% smaller than last year. Sugar has been somewhat less active, but many of the mills are closing and the product of most of them for the season falls below previous estimates. There has been no marked change in prices, but the season is approaching when ordinarily sugar consumption increases very noticeably. The automobile industry is somewhat The output is smaller. Shoe factories are less quieter. active. Retail trade has increased somewhat, owing to warmer weather in not a few sections of the country, including the East. Latterly it has been cooler here, but the general tendency is towards an increase of business as seasonable temperatures have their usual influence. Car loadings, it is of interest to notice, have reached a new peak for 1926, though there is no very marked increase over the total of a year ago. Crude petroleum production has increased, but the demand has evidently kept pace with it, because prices have latterly advanced 20 to 25 cents. Gasoline was advanced a cent to-day by the Standard Oil Co. of New Jersey and other producers. The demand for lumber is irregular, that is good in some parts of the country and not so good in others, as building increases or fails to increase. Hardwood sales are smaller than usual. Complaint is made of unsatisfactory prices for Pacific Coast lumber. Production of it is on a liberal scale and so, it appears, are new orders. But competition, on the other hand, is sufficient to keep prices down. As usual at this time of the year, the furniture manufacturing trade is smaller. Chicago reports a good demand for rails and structural steel.

In parts of New England there has been some reduction in the output of cotton and silk goods, and the same is true to some extent in the Carolinas. Fall River still seems to be running at about half capacity. But the big Amoskeag mills of Manchester, N. H., are quite well employed, that is, they have 15,000 looms and over 11,000 hands at work. Worsteds seem to be in somewhat better demand, in contrast with cotton, silks and woolen goods in general. Raw silk has been quiet. It seems that the retailers are buying only low-priced silks at the present time. Failures for the week are smaller than in recent weeks or in the corresponding week for the last two years. The stock market has at times been dull, with francs down to a new low. To-day, however, French francs advanced sharply, rising from 3.06 to 3.27 for cable transfers and closing at 3.25c. Sterling exchange has been above par. Italian exchange has advanced after the break early in the week, and Spanish and Japanese rates have been very firm. The sensation of to-day, however, was the rise in French francs. Sterling eased a little. Spanish money reached a new high for the year. Stock trading has latterly increased and to-day there was a rally, especially on railroad stocks. Bonds, moreover, were more active and higher. Money was firmer, the call rate rising from  $3\frac{3}{4}$  to  $4\frac{1}{2}\%$ . In London stocks to-day were quiet, but firm, on the eve of the Whitsuntide holidays, and despite the failure to settle the coal strike. There is said to be a feeling in London that Prime Minister Baldwin should cease his intervention in the coal dispute and leave owners and workers to settle it themselves. After all, that would be the best course. Sooner or later economic law must settle the matter. Government intervention savors more or less of paternalism which is never a good thing in the end.

At Fall River on May 16 the Pocasset Manufacturing Co.'s plant closed for an indefinite period for the purpose of taking an inventory of the property. After that it is believed the new owners of the majority of the stock will assume active control. Just what they will do is uncertain. The mill has been operating only in part for the past two months. Fall River mills are said to be running at 50%. with trade still quiet. At Manchester, N. H., the Amoskeag Manufacturing Co. is operating, it seems, 15,000 looms out of a total of 21,000, and of 15,000 employees, approximately 11,200 are on the present payroll. At Manchester, N. H., the mills of the Elliott Manufacturing Co., large manufacturers of rayon, silk, cotton and wool underwear, continue to operate close to capacity. For a year or more it has had the best business in its history. The use of rayon has been very helpful. At Pittsfield, N. H., the Pittsfield mills, owned by the Exeter Manufacturing Co., have discontinued night work. For about two months these mills operated on a 24-hour schedule. They are still operating at 100% of capacity in day-time and were employing all hands. They manufacture sheetings. At Goffs Falls, N. H., the Devonshire Mills are continuing to operate on a curtailed sched-These mills were shut down for over a week about two ule. months ago, and since reopening have run only in part. As a rule the Devonshire runs at capacity. Charlotte, N. C., reports a further extension of curtailment among Carolina cotton mills. Gaston County, N. C., reports that spinners are maintaining their initial combed yarn curtailment schedule and that they are not finding any improvement in business. At York, S. C., the Hawthorne and Hampshire mills of Clover, employing approximately 800 workers, with a weekly payroll of about \$8,000, have given notice of cur-

tailment to four and one-half days per week. The American Cotton Manufacturers Association in convention at Atlanta adopted resolutions declaring that members individually should cease practice of continuous production and distribution as a measure to stabilize conditions in the industry and also adopted resolutions for use of data and to prevent speculative production. While subject of curtailment was discussed, no definite action was taken.

The Inter-State Commerce Commission announced its decision in the complaint of the Monticello cotton mills, at Monticello, Ark., against the proposed increases in freight rates on cotton fabrics from Monticello to Atlantic ports, finding that the increases are reasonable. The Commission's order vacates suspension of the higher rates which previously had been ordered by the Commission. At Passaic, N. J., all the proposals for ending the 17 weeks' textile strike were rejected, and there apparently being no hope for successful mediation, Governor Moore's Committee of Conciliation on the 19th inst. formally gave up its efforts. At Garfield, N. J., the Mayor fears if the textile strike continues it will drive the mills out of that section. The Forstman & Huffmann mill in Garfield pays 25% of the city's taxes alone, he said. The Slavic churches and societies named a committee to go to Washington to renew appeals for Federal investigation.

In France both spinners and weavers, it seems, have no trouble in selling their full production. During the past fortnight spinners have been booking orders for deliveries running from September to November, inclusive, and weavers have been selling for August and September. There is a widespread feeling of caution as to purchases for distant delivery on account of the uncertainties of the financial and industrial situation. Mills, however, take all the busi-ness they wish to accept. In accordance with their custom of buying a large part of the year's supply of cotton in the spring and early summer, subject to fixing the price later, French spinners, it seems, have recently been buying rather freely of new crop for fall and early winter deliveries.

At Perth Amboy, N. J., on May 16 many of the 1,000 workers of the Raritan Copper Co., who went on strike on the 13th and 14th insts., said they would accept the flat 5c. an hour increase offered by the company and return to work on the 17th. They had demanded an increase in wages of 20%, a 45-hour week, time and a half for overtime and double time for Sundays and holidays. Officials of the Raritan works, which is a smelting plant of the Anaconda Copper Co., said the demands were excessive. The American Smelting Co. posted notice of a 5c. an hour increase on the 15th inst.

Damage to silk worm growers in Japan estimated at several million yen has been caused by frost nipping young mulberry leaves during an unprecedented cold wave. Raw silk advanced sharply. Tattersall, Manchester, reports textile trade prospects bright and there is less expectation of lower values. Cloth inquiry is increasing and yarns are firmer.

The British mining dispute reached a new deadlock on the 20th inst. Miners and mine owners refused to accept the Government plans for a settlement of the wage and time questions at issue.

The weather was warm early in the week. It was up to 78 degrees on the 17th inst. Then it became cooler on the 20th, the highest was 68 and the lowest 58. It was 42 to 70 the same day in Chicago, 42 to 58 in Cleveland, 44 to 72 in Cincinnati, 56 to 80 in Kansas City, 40 to 54 in Montreal, and 50 to 68 in St. Paul. It was in the 40's and 50's at night in the South. Drought was complained of in the Carolinas, but it rained heavily there and in Georgia on the 20th. The rains in the Southwest died down. In some Western States there were rains and in Canada snow on the 20th inst. To-day it was 64 degrees here at 3 o'clock. The South Atlantic States had good rains. It cleared up in Texas. Indications were for showers to-night and Saturday, clearing to-morrow afternoon.

#### U. S. Department of Commerce Reports Increased Industrial Output in April.

Industry in April showed increases over last year in the output of pig iron, steel ingots, bituminous coal, anthracite coal, and newsprint paper, according to the business indi-cators of the Department of Commerce released for publication to-day (May 22). The Department says:

As compared with the previous month pig-iron production and newsprint paper output showed no change but the production of steel ingots and coal.

both anthracite and bituminous was smaller. The consumption of cotton by textile mills in April was smaller than either the previous month or a

by textile mills in April was smaller than either the previous month or a year earlier. Car loadings of merchandise were seasonally smaller than in March but were 2% larger than a year ago. Sales by ten-cent chains were larger than in March while mail order sales were smaller, but each of these lines showed increased activity over last year. Check payments, indicative of the general volume of trade, were smaller in April than in March, after adjustments for seasonal differences, but were 15% higher than a year ago. Commercial interest rates and stock prices were lower than in March, but both averaged higher than last year. Wholesale prices averaged lower than in March and were 4% lower than in April of the previous year. Business failures in April, although fewer in number than in March, were

Business failures in April, although fewer in number than in March, were greater than a year ago, with the April liabilities reporting increases over both the previous month and April, 1925. An index of current business indicators, with comparisons drawn between March and April of the years 1925 and 1926, showing the percentages of increase of decrease follows:

increase or decrease follow

#### BUSINESS INDICATORS.

## (Relative Numbers-1919 Mo. Ave.-100.)

and the second se	19:	25.	19:	26.	Apr. '26 from	Apr. '26
	Mar.	Apr.	Mar.	Apr.	Mar. '26.	from Apr. '25
Pig iron production	140	128	135	135	0.0	+5.5
Steel, ingots, production	.149	128	160	147	-8.1	+14.8
Unfilled steel orders	81	74	73	65	-11.0	-12.2
Coal production, anthracite	94	99	120	112	-6.7	+13.1
Coal production, bituminous	97	87	119	103	-13.4	+18.4
Cement shipments	143 .	201	133	183	+37.6	-9.0
Cotton consumption	118	121	129	117	-9.3	-3.3
Cotton stocks	74	64	120	105	-12.5	+64.1
Newsprint paper production		116	127	127	0.0	+9.5
Car loadings	106	107	iii	109	-1.8	+1.9
Wholesale prices	78	76	74	73	-1.4	-3.9
Retail food prices	81	81	86	87	+1.2	+7.4
Farm prices	72	70	67	67	0.0	-4.3
Check payments*	126	122	149	142	-4.7	+16.4
50 largest cities	158	158	182	168	-7.7	+6.3
50 industrial cities**	130	133	151	139	-7.9	+4.
Ten-cent-store sales (4 chains)	179	197	201	204	+1.5	+3.6
Mail-order sales (2 houses)	120	122	135	130	-3.7	+6.6
Commercial paper interest rates	73	73	79	77	-2.5	+5.5
Federal Reserve Banks:	10	10	10		- 2.0	10.0
Bills discounted	20	21	33	27	-18.2	+28.6
Total reserves	137	137	133	135	+1.5	-1.5
Ratio	154	154	146	151	+3.4	-1.9
Business failures-Number of firms_	346	360	369	364	-1.4	+1.1
Liabilities	360	394	324	408	+25.9	+3.6
Stock prices-25 industrials	129	128	149	137	-8.1	+7.0
25 Railroads	127	123	141	139	-1.4	+13.0
Imports, merchandise		106	136	139	-10.3	+15.0 +15.1
Imports, gold	115	139	681	206	-69.8	+48.2
Exports, merchandise	69	60	57	200	-03.8 +3.5	-1.7
Exports, gold	82	70	14	59 58	+314.3	

With seasonal adjustment. \*\*1922 monthly average equals 100. Per cent increase (+) or decrease (--)

#### Course of Wholesale Prices in April.

Practically no change in the general level of wholesale prices from March to April is shown by information gathered in representative markets by the Bureau of Labor Statistics of the United States Department of Labor. The Bureau's weighted index number, which includes 404 commodities or prices series, registered 151.1 for April, compared with 151.5 for March, a decrease of only one-fourth of 1%; compared with April 1925, with an index number of 156.2, there was a decrease of 31/4 %. The Bureau's advices, dated May 16, add:

dated May 16, add: Farm products and foods averaged slightly higher than in March, due to increases in grains, hay, hogs, sheep and lambs, eggs and potatoes. In all other groups prices were lower than in the month before, ranging from less than 1% in the case of fuels, metals, chemicals and drugs, and house-furnishing goods, to 2% in the case of clothing materials. Of the 404 commodities or price series for which comparable informa-tion for March and April was collected, increases were shown in 81 in-stances and decreases in 155 instances. In 168 instances no change in price was reported.

price was reported.

INDEX NUMBERS OF WHOLESALE PRICES BY GROUPS AND SUB-

GROUPS OF COMMODITIES.		
19	25, —	-1926
Groups and Sud-Groups— Ap Farm products15	ril. Mar	
Farm products15	3.0 14	4.0 144.9
Grains16	7.2 15	2.2 154.1
Livestock and poultry13	7.4 13	3.9 133.1
Other farm products15	9.7 14	8.4 150.4
Foods15	4.0 15	1.4 153.2
Meats15	7.9 14	9.9 152.8
Butter, cheese and milk14	8.3 14	8.0 145.0
Other foods15	5.0 15	4.2 157.1
Clothing materials18	9.9 18	0.5 176.8
Boots and shoes18	6.5 18	6.1 186.0
Cotton goods18	3.7 16	7.2 164.3
Woolen and worsted goods21	8.4 20	1.0 196.1
Silk, &c16	0.9 16	2.1 149.4
Fuels16	9.0 17	5.1 174.0
Anthracite coal21	3.1 23	2.0 224.9
Bituminous coal19	3.4 20	0.4 195.6
Other fuels 14		6.2 149.6
Other fuels14 Metals and metal products12	8.7 12	7.7 126.5
Iron and steel	0.0 13	6.2 135.5
Nonferrous metals10	3.6 10	8.9 106.7
Building materials17		5.5 173.2
Lumber18	4.5 18	9.4 186.3
Brick20	8.4 20	5.6 204.9
Structural steel13	5.7 12	9.1 129.1
Other building materials16	5.0 16	2.9 161.1
Chemicals and drugs13	3.6 13	1.6 130.3
Chemicals	5.6 11	8.3 116.6
Fertilizer materials10	6.0 11	4.7 113.4
Drugs and pharmaceuticals17	9.7 18	2.0 181.5
Housefurnishing goods17	0.5 16	3.9 163.4
Furniture15	0.2 14	3.5 142.8
Furnishings23	6.8 . 23	0.5 230.5
Miscellaneous		8.3 126.5
Cattle feed12		2.8 124.0
Leather14		
Paper and pulp		
Other miscellaneous		
All commodities15		
All commoditions and a second se	0.2 15	1.5 151.1

The sales of ordinary life insurance in the United States in April 1926 totaled \$743,635,000, according to figures just issued by the Life Insurance Research Bureau of Hartford, Conn. Regarding the figures the Bureau says:

This is the highest record made in any month with the exception of last month and December 1925. Sales are \$27,557,000 higher than in April 1925, or a 4% increase. The report includes the production of new paid-for ordinary life insurance, exclusive of revivals, increases, dividend additions, Second and the second and second

month over a year ago. The largest sectional increase in states this month over a year ago. The largest sectional increase is 12% in the Moun-tain States. This section comprises Montana, Idaho, Wyoming, Colorado, New Mexico, Arizona, Utah and Nevada.

#### State Increases

The best increases in the States are 35% in Idaho and 34% in the District of Columbia. For the first time since September 1925 Florida has lost its position as the leading State for the month. Sales in Florida during the month of April totaled \$9.661.000, as compared with \$7.668.000 in April 1925, or a 26% gain. Sales have only reached this height in three previous months, namely, in September and December 1925 and in March of this year.

#### Four-Month Period.

The sales of life insurance during the first four months of this year in-creased 6% over the same months of 1925. The total reported for this period is \$2.747.718,000, which is \$157,250,000 higher than in the corre-sponding period of last year. All sections of the country share in the general gain. The South Atlantic States lead with a 14% increase. Sales in Florida, with a 72% gain, show the highest of the State increases for the period

The gain in the twelve months ending April 30 1925 over the preceding twelve months is 13%. Every section of the country shows an increase of at least 8%.

#### April Life Insurance Sales in Canada Show Gain Over Year Ago. 翻

The sales of ordinary life insurance in Canada during April increased 4% over April 1925, according to a report just issued by the Life Insurance Sales Research Bureau of Hartford, Conn. During the month \$37,346,000 of new business was paid for by the reporting companies, which have in force 84% of the total outstanding business in Canada. Continuing the Bureau says:

ting the Bireau says: This is an increase of \$1,474,000 over the sales of April of last year. The report includes the production of new paid-for business, exclusive of revivals increases, dividend additions, reinsurance from other companies, and group nsurance. There is a wide variation in the records of the different provinces, prac-tically every province in the Dominion sharing in the general gain for the month. The increases range from 4% in Quebec to 33% in Saskatchewan. Newfoundland has a 30% increase, and the Prairie Provinces show gains of 0% or more. 9% or more.

9% or mere. The records of the cities vary widely. Improvement is most noticeable for April in Winnipeg, which shows a 24% gain. The amount of insurance purchased during the first four months of this year is \$16,071,000 more than the amount purchased during the corre-sponding period of 1925. This is a 12% gain over last year. All of the provinces with the exception of New Brunswick, share in the gain for the four months. Saskatchewan leads with a 30% increase. The gain in the twelve months ended April 30 1926 over the preceding treater months is the same as the cumultive gain or 12%.

twelve months is the same as the cumultive gain, or 12%.

## Increase in Retail Food Prices in April.

The retail food index"issued by the Bureau of Labor Statistics of the United States Department of Labor shows for April 15 1926 an increase of about 11/2% since March 15 1916; an increase of nearly 8% since April 1925, and an increase of over 65½% since April 15 1913. The index number (1913=100.0) was 150.8 in April 1925, 159.9 in March 1926, and 162.4 in April 1926. The Bureau's further advices under date of May 18 state:

further advices under date of May 18 state; During the month from March 15 1926 to April 15 1926 17 articles on which monthly prices were secured increased as follows: Potatoes, 20%; oranges, 10%; onions, 7%; perk chops, hens and cabbage, 3%; ham, 2%; sirloin steak, round steak, rib roast, cheuck roast, plate bef, canned red salmon, and bananas, 1%; and bacon, strictly fresh eggs, and tea, less than five-tenths of 1%. Sixteen articles decreased: Butter, 5%; cheese, lard, flour, commeal, and canned tomatoes, 2%; fresh milk, evaporated milk, oleomargarine, navy beans, baked beans, canned corn canned peas, and granulated sugar, 1%; and macaroni and coffee, less than five-tenths of 1%. The following nine articles shown no change in the month: Leg of lamb, vegetable lard substitute, bread, rolled oats, corn flakes, wheat cereal, rice, prunes and ralsins.

## Changes in Retail Prices of Food by Cities.

Changes in Retail Prices of Food by Cities. During the month from March 15 1926 to April 15 1926 the average cost of food increased in 50 cities as follows: Boston, Denver, Milwaukee, Portland, Me., and Providence, 3%; Atlanta, Bridgeport, Butte, Charles-ton, So. Caro., Cleveland, Columbus, Houston, Indianapolis, Kansas City, Los Angeles, Manchester, Minneapolis, Mobile, Newark, New Haven, New York, Norfolk, Omaha, Richmond, Rochester, St. Louis, St. Paul, Salt Lake City, San Francisco, Seattle, Springfield, II., and Washington, 2%, and Baltimore, Birmingham, Buffalo, Chicago, Cincinnati, Detroit, Fall River, Jacksonville, Little Rock, Louisville, Memphis. New Orleas, Peoria, Philadelphia, Pittsburgh, Portland, Ore., Savannah, and Scranton, 1%. In Dallas there was a decrease of less than five-tenths of 1%. For the year period April 1925 to April 1926 all of the 51 cities showed ncreases: New Haven, 13%; Fall River and Indianapolis, 12%; Boston,

Bridgeport, Cleveland, Manchester, Milwaukee, and Providence, 11%; Buffalo, Detroit, Jacksonville, Minneapolis, Portland, Me., and St. Paul, 10%; Atlanta, Chicago, Columbus, Denver, Kansas City, Omaha, Philadelphia, Rochester, Scranton, and Washington, 9%; Charleston, So. Caro., Cincinnati, Newark, New York, Norfolk, Pittsburgh, Richmond, St. Louis, Savannah, and Springfield, Ill., 8%; Peoria, 7%; Baltimore, Little Rock, Louisville, and Memphis, 6%; Birmingham, Butte, and Mobile, 5%; New Orleans, 4%; Los Angeles, Portland, Ore., San Francisco, and Seattle, 3%; Houston and Salt Lake City, 1%, and Dallas less than five-tenths of 1%. As compared with the average cost in the year 1913, food in April 1926 was 73% higher in Chicago, Detroit, and Richmond; 70% in Washington; 69% in Baltimore, Birmingham, Buffalo, and Charleston, So. Caro.; 67% in New York and Scranton; 66% in Atlanta, Boston, Milwaukee, and St. Louis; 65% in Philadelphia and Providence; 64% in Cleveland and New Haven; 63% in Chicinnati, Minneapolis, and Pittsburgh; 62% in Kansas City and Omaha; 61% in Jacksonville; 60% in Fall River; 59% in Indianapolis and Manchester; 58% in New Orleans; 56% in Louis-ville and Newark; 55% in Seattle; 47% in Denver and Los Angeles; 41% in Portland, Ore., and 36% in Salt Lake City. Prices were not obtained from Bridgeport, Butte, Columbus, Houston, Mobile, Norfolk, Peoria, Portland, Me., Rochester, St. Paul, Savannah, and Springfield, Ill., in 1913, hence no comparison for the 13-year period can be given for those cities. The Bureau furnishes the following index number of Fe-

The Bureau furnishes the following index number of retail food prices:

INDEX NUMBERS OF RETAIL PRICES OF THE PRINCIPAL ARTICLES OF FOOD IN THE UNITED STATES.

| Year<br>and Month.  | Stri'n<br>Steak   | Round<br>Steak   
   
  | ktb<br>Roast   
   | Chuck<br>Roast  
   | Plate<br>Beef  | Pork<br>Chops  | Bacon   | Ham   
  | Lard   | Hens  | Egge   | But<br>ter  |
|---|---
--
---
--
--|---
--|--|---
--|--|---|--|---|
| 1924  |   |  
   
  |  
   |   
   |  |  |   |   
  | 100  |   |  |   |
| January   | 153.9   | 149.3  
   
  | 144.4  
   | 129.4   
   | 109.9  | 130.5  | 137.8   | 166.2   
  | 118.4  | 162.0   | 158.3  | 160.  |
| February  | 152.4   | 148.0  
   
  | 142.9  
   | 127.5   
   | 109.9  | 127 1  | 135.6   | 165.1   
  | 113 9  | 164.8   | 144.3  | 157.  |
| March   | 153.1   | 148.4  
   
  | 144.4  
   | 128.8   
   | 109.9  | 128.1  | 134.4   | 163.6   
  | 110.8  | 168.5   | 100 9  | 151.  |
| April   | 155.9   | 150.7  
   
  | 146.5  
   | 130.6   
   | 109.9  | 136.7  | 134.1   | 164.7   
  | 108.9  | 169.5   | 93.0   | 130.  |
| May   | 159.8   | 155.2  
   
  | 148.5  
   | 133.1   
   | 110 7  | 142.4  | 133.7   | 104.7   
  | 108.2  | 1/1.8   | 95.1   | 120.  |
| June  | 160 2   | 100.1  
   
  | 148.0  
   | 132.5   
   | 109.1  | 143.8  | 134 1   | 100 0   
  | 107.0  | 100.0   | 114.0  | 120.  |
| August  | 100 2   | 156 1  
   
  | 147.0  
   | 101.0   
   | 108.0  | 142.0  | 141 0   | 172 2   
  | 100.2  | 182 4   | 120 3  | 126   |
| April<br>May<br>June<br>July<br>August<br>September   | 168 2   | 153 8  
   
  | 148 5  
   | 130 6   
   | 100.0  | 170.5  | 145 6   | 174 3   
  | 126 6  | 185 7   | 150.4  | 126.  |
| October   | 155.9   | 151.1  
   
  | 144 4  
   | 129 4   
   | 108.3  | 178.6  | 148 5   | 175.1   
  | 135 4  | 164.8   | 173.0  | 125.  |
| October<br>November   | 152.4   | 147.5  
   
  | 142.4  
   | 127.5   
   | 109.1  | 150.5  | 148.5   | 174.7   
  | 141.8  | 162.0   | 197.4  | 127.  |
| December  | 150.4   | 145.3  
   
  | 141.4  
   | 126.3   
   | 108.3  | 139.5  | 147.8   | 173.2   
  | 139.9  | 161.5   | 202.3  | 137.  |
| Average for yr.<br>1925.  | 13.00   | 1  
   
  |  
   | 1.1.1.2.2.1.1   
   | 61.64  | 600 C  |   |   
  |  | 1. 1. 1.  |  |   |
| January   | 152.4   | 147.1  
   
  | 143.9  
   | 128.1   
   | 109.9  | 146.2  | 149.3   | 177.0   
  | 144.3  | 168.1   | 204.4  | 130.  |
| February<br>March   | 155.0   | 140.0  
   
  | 143.4  
   | 121.5   
   | 109.1  | 144.3  | 100 4   | 178.8   
  | 144.8  | 172 9   | $154.8 \\ 113.3$   | 144   |
| April   | 150.0   | 155 2  
   
  | 150.0  
   | 135.0   
   | 114 1  | 175 9  | 104.4<br>179 E  | 108 0   
  | 146.8  | 177 0   | 110.4  | 139   |
| Man   | 180 8   | 157 0  
   
  | 150 5  
   | 120 1   
   | 115 7  | 171 4  | 171 0   | 107 0   
  | 142 0  | 177 0   | 112 0  | 125   |
| June  | 161.4   | 157.8  
   
  | 150.5  
   | 136.3   
   | 114.0  | 172.4  | 174 1   | 197 0   
  | 144 9  | 173 2   | 122.6<br>133.9<br>141.7<br>150.4<br>174.8<br>201.2<br>101.0  | 137.  |
| July  | 166.1   | 163.7  
   
  | 153.5  
   | 140.0   
   | 115.7  | 186.7  | 180.4   | 202.2   
  | 148.7  | 171 8   | 133.9  | 138.  |
| August  | 165.4   | 162.3  
   
  | 153.0  
   | 138.1   
   | 114.9  | 190.5  | 182.6   | 204.1   
  | 153.8  | 170.0   | 141.7  | 141.  |
| September   | 163.8   | 159.6  
   
  | 152 0  
   | 137 5   
   | 114.9  | 192.4  | 183.0   | 204.1   
  | 151.9  | 171.8   | 150.4  | 145.  |
| October   | 162.2   | 158.7  
   
  | 151 5  
   | 137.5   
   | 116.5  | 186.2  | 183.7   | 201.9   
  | 152.5  | 171 4   | 174.8  | 155.  |
| November  | 158.7   | 154.3  
   
  | 149.0  
   | 135.0   
   | 116.5  | 178.P  | 182.2   | 198.9   
  | 147.5  | 168.1   | 201.2  | 155.  |
| vecember  |   |  
   
  |  
   | 100.0   
   |  |  |   | 107 4   
  | 140.0  |   | 101.0  |   |
| verage for yr.<br>1926  |   | in the second  
   
  |  
   | 1.2.1.1   
   |  |  |   |   
  |  |   | 151.0<br>156.2   |   |
| ebruary   | 150 1   | 156 1  
   
  | 148.0  
   | 138 1   
   | 120.7  | 179 0  | 181 1   | 100.2   
  | 121.1  | 182 6   | 127 0  | 142   |
| fond.   | 10000   | COLUMN A   
   
  |  
   | 100.1   
   |  |  | 10111   | 1. 22 12 2 2 2  
  | 100.0  | 100.0   | 141.0  |   |
|   | 160.2   | 156.5  
   
  | 151.0  
   | 138 1   
   | 120.7  | 177 1  | 179 3   | 200 7   
  | 138 6  | 185.4   | 111.6  | 139.  |
| Ap il   | $160.2 \\ 161.8$  | $156.5 \\ 157.8$   
   
  | $151.0 \\ 152.0$   
   | $138.1 \\ 139.4$  
   | $120.7 \\ 120.7 \\ 121.5 \\$   | $177.1 \\ 182.4$   | 179.3<br>179.4  | $200.7 \\ 204.8$  
  | $138.6 \\ 135.4$   | $185.4 \\ 190.1$  | $111.6 \\ 111.9$   | $139. \\ 132.$  |
| March<br>April<br>Year<br>and Month.  | 161.8   | 157.8  
   
  | 152.0  
   | 139.4   
   | Corn-  | 182.4  | Pota-   | 204.8   
  | 135.4<br>Cof-  | 190.1   | All An<br>Comb   | 132.  |
| Year<br>and Month.  | Che'se  | <u>Milk</u>  
   
  | Bread  
   | Flour   
   | Corn-<br>meal  | Rice   | Pota-<br>toes   | 204.8<br>Sugar  
  | Cof-<br>fee  | 190.1<br>Tea  | All An<br>Comb   | 132.  |
| Year<br>and Month.  | Che'se  | <u>Milk</u>  
   
  | Bread  
   | Flour   
   | Corn-<br>meal  | Rice   | Pota-<br>toes   | 204.8<br>Sugar  
  | Cof-<br>fee  | 190.1<br>Tea  | All An<br>Comb   | 132.  |
| Year<br>and Month.  | Che'se  | <u>Milk</u>  
   
  | Bread  
   | Flour   
   | Corn-<br>meal  | Rice   | Pota-<br>toes   | 204.8<br>Sugar  
  | Cof-<br>fee  | 190.1<br>Tea  | All An<br>Comb   | 132.<br>ticle<br>ined   |
| Year<br>and Month.  | Che'se  | <u>Milk</u>  
   
  | Bread  
   | Flour   
   | Corn-<br>meal  | Rice   | Pota-<br>toes   | 204.8<br>Sugar  
  | Cof-<br>fee  | 190.1<br>Tea  | All An<br>Comb   | 132.  |
| Year<br>and Month.<br>1924<br>January<br>February<br>March<br>April   | Che'se<br>169.2<br>168.3<br>166.1<br>161.1  | 157.8<br>Milk<br>159.6<br>157.3<br>156.2<br>155.1  
   
  | 152.0<br>Bread<br>155.4<br>155.4<br>155.4<br>155.4   
   | 139.4<br>Flour<br>136.4<br>139.4<br>139.4<br>139.4  
   | 121.5<br>Corn-<br>meal<br>146.7<br>146.7<br>146.7<br>146.7   | Rice<br>112.6<br>112.6<br>111.5<br>112.6   | Pota-<br>toes<br>164.7<br>164.7<br>164.7<br>164.7   | 204.8<br>Sugar<br>185.5<br>187.3<br>189.1<br>180.0  
  | 135.4<br>Cof-<br>fee<br>128.2<br>130 2<br>136.9<br>140 3   | 190.1<br>Tea<br>130.5<br>130.2<br>130.3<br>130.5  | 111.9<br>All An<br>Comb<br>14<br>14<br>14<br>14<br>14  | 9.1<br>7.3<br>3.7<br>1.3  |
| Year<br>and Month.<br>1924<br>January<br>February<br>March<br>April<br>May  | Che'se<br>169.2<br>168.3<br>166.1<br>161.1<br>156.6   | 157.8<br>Milk<br>159.6<br>157.3<br>156.2<br>155.1<br>152.8   
   
  | 152.0<br>Bread<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4  
   | 139.4<br>Flour<br>136.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4  
   | 121.5<br>Corn-<br>meal<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7  | Rice<br>112.6<br>112.6<br>111.5<br>112.6<br>113.8  | Pota-<br>toes<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7   | 204.8<br>Sugar<br>185.5<br>187.3<br>189.1<br>180.0<br>167.3   
  | 135.4<br>Cof-<br>fee<br>128.2<br>130 2<br>136.9<br>140 3<br>141.6  | 190.1<br><i>Tea</i><br>130.5<br>130.2<br>130.3<br>130.5<br>130.7  | 111.9<br>All An<br>Comb<br>14<br>14<br>14<br>14<br>14  | 9.1<br>7.3<br>3.7<br>1.3<br>1.0   |
| Year<br>and Month.<br>1924<br>January<br>February<br>March<br>April<br>May  | Che'se<br>169.2<br>169.3<br>166.1<br>161.1<br>156.6   | 157.8<br>M (1k<br>159.6<br>157.3<br>156.2<br>155.1<br>152.8  
   
  | Bread<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4   
   | 139.4<br>Flow<br>136.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4   
   | 121.5<br>Corn-<br>meal<br>146.7<br>146.7<br>146.7<br>146.7   | Rice<br>112.6<br>112.6<br>111.5<br>112.6<br>113.8  | Pota-<br>toes<br>164.7<br>164.7<br>164.7<br>164.7<br>170.6  | 204.8<br>Sugar<br>185.5<br>187.3<br>189.1<br>180.0<br>167.3   
  | 135.4<br>Cof-<br>fee<br>128.2<br>130 2<br>136.9<br>140 3<br>141.6  | 190.1<br><i>Tea</i><br>130.5<br>130.2<br>130.3<br>130.5<br>130.7  | 111.9<br>All An<br>Comb<br>14<br>14<br>14<br>14<br>14  | 9.1<br>7.3<br>3.7<br>1.3<br>1.0<br>2.4  |
| Year<br>and Month.<br>1924<br>January<br>February<br>March<br>April<br>May  | Che'se<br>169.2<br>169.3<br>166.1<br>161.1<br>156.6   | 157.8<br>M (1k<br>159.6<br>157.3<br>156.2<br>155.1<br>152.8  
   
  | Bread<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4   
   | 139.4<br>Flow<br>136.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4   
   | 121.5<br>Corn-<br>meal<br>146.7<br>146.7<br>146.7<br>146.7   | Rice<br>112.6<br>112.6<br>111.5<br>112.6<br>113.8  | Pota-<br>toes<br>164.7<br>164.7<br>164.7<br>164.7<br>170.6  | 204.8<br>Sugar<br>185.5<br>187.3<br>189.1<br>180.0<br>167.3   
  | 135.4<br>Cof-<br>fee<br>128.2<br>130 2<br>136.9<br>140 3<br>141.6  | 190.1<br><i>Tea</i><br>130.5<br>130.2<br>130.3<br>130.5<br>130.7  | 111.9<br>All An<br>Comb<br>14<br>14<br>14<br>14<br>14  | 9.1<br>7.3<br>3.7<br>1.3<br>1.0<br>2.4<br>8.3   |
| Year<br>and Month.<br>1924<br>January<br>February<br>March<br>April<br>May  | Che'se<br>169.2<br>169.3<br>166.1<br>161.1<br>156.6   | 157.8<br>M (1k<br>159.6<br>157.3<br>156.2<br>155.1<br>152.8  
   
  | Bread<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4   
   | 139.4<br>Flow<br>136.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4   
   | 121.5<br>Corn-<br>meal<br>146.7<br>146.7<br>146.7<br>146.7   | Rice<br>112.6<br>112.6<br>111.5<br>112.6<br>113.8  | Pota-<br>toes<br>164.7<br>164.7<br>164.7<br>164.7<br>170.6  | 204.8<br>Sugar<br>185.5<br>187.3<br>189.1<br>180.0<br>167.3   
  | 135.4<br>Cof-<br>fee<br>128.2<br>130 2<br>136.9<br>140 3<br>141.6  | 190.1<br><i>Tea</i><br>130.5<br>130.2<br>130.3<br>130.5<br>130.7  | 111.9<br>All An<br>Comb<br>14<br>14<br>14<br>14<br>14  | 9.1<br>7.3<br>3.7<br>1.3<br>1.0<br>2.4<br>8.3<br>4.2  |
| Year<br>and Month.<br>1924<br>January<br>February<br>March<br>April<br>May  | Che'se<br>169.2<br>169.3<br>166.1<br>161.1<br>156.6   | 157.8<br>M (1k<br>159.6<br>157.3<br>156.2<br>155.1<br>152.8  
   
  | Bread<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4   
   | 139.4<br>Flow<br>136.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4   
   | 121.5<br>Corn-<br>meal<br>146.7<br>146.7<br>146.7<br>146.7   | Rice<br>112.6<br>112.6<br>111.5<br>112.6<br>113.8  | Pota-<br>toes<br>164.7<br>164.7<br>164.7<br>164.7<br>170.6  | 204.8<br>Sugar<br>185.5<br>187.3<br>189.1<br>180.0<br>167.3   
  | 135.4<br>Cof-<br>fee<br>128.2<br>130 2<br>136.9<br>140 3<br>141.6  | 190.1<br><i>Tea</i><br>130.5<br>130.2<br>130.3<br>130.5<br>130.7  | 111.9<br>All An<br>Comb<br>14<br>14<br>14<br>14<br>14  | 9.1<br>7.3<br>3.7<br>1.3<br>1.0<br>2.4<br>8.3<br>4.2<br>6.8   |
| Year<br>and Month.<br>1924<br>January<br>February<br>February<br>March<br>April<br>May<br>May<br>August<br>September<br>September<br>September  | Che'se           169.2           168.3           166.1           155.7           155.7           156.6           157.0  | M 41k<br>159.6<br>157.3<br>156.2<br>155.1<br>152.8<br>151.7<br>153.9<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>157.3<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>15   
   
  | Bread<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>15   
   | 139.4<br>Flour<br>136.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>154.5<br>154.5<br>160.6<br>163.6   
   | 121.5<br>Corn-<br>meal<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>150.0<br>156.7<br>160.0<br>166.7<br>170.0   | Rice           112.6           112.6           111.5           112.6           113.8           113.8           114.9           117.2           118 4           119 5           120 7   | 179.<br>Pota-<br>toes<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>170.6<br>194.1<br>152.9<br>152.9<br>141.2<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.  | 204.8<br>Sugar<br>185.5<br>187.3<br>189.1<br>180.0<br>167.3<br>150.9<br>152.7<br>149.1<br>156.4<br>160.0  
  | 135.4<br>Cof-<br>fee<br>128.2<br>130.2<br>136.9<br>140.3<br>141.6<br>141.9<br>142.3<br>145.6<br>148.7<br>154.7<br>164.4  | Tea           130.5           130.3           130.5           130.3           130.5           130.5           130.5           130.5           130.5           130.5           130.5           130.5           130.5           130.7           130.3           130.5           130.1           130.5           132.0           135.1   | 111.9<br>All As<br>Comb<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14  | 9.1<br>7.3<br>3.7<br>1.3<br>1.0<br>2.4<br>8.3<br>4.2<br>6.8<br>8.7  |
| Year<br>and Month.<br>1924<br>January<br>February<br>February<br>March<br>April<br>May<br>May<br>August<br>September<br>September<br>September  | Che'se           169.2           168.3           166.1           155.7           155.7           156.6           157.0  | M 41k<br>159.6<br>157.3<br>156.2<br>155.1<br>152.8<br>151.7<br>153.9<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>156.2<br>157.3<br>157.3<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>156.2<br>15   
   
  | Bread<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>15   
   | 139.4<br>Flour<br>136.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>154.5<br>154.5<br>160.6<br>163.6   
   | 121.5<br>Corn-<br>meal<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>150.0<br>156.7<br>160.0<br>166.7<br>170.0   | Rice           112.6           112.6           111.5           112.6           113.8           113.8           114.9           117.2           118 4           119 5           120 7   | 179.<br>Pota-<br>toes<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>170.6<br>194.1<br>152.9<br>152.9<br>141.2<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.4<br>129.  | 204.8<br>Sugar<br>185.5<br>187.3<br>189.1<br>180.0<br>167.3<br>150.9<br>152.7<br>149.1<br>156.4<br>160.0  
  | 135.4<br>Cof-<br>fee<br>128.2<br>130.2<br>136.9<br>140.3<br>141.6<br>141.9<br>142.3<br>145.6<br>148.7<br>154.7<br>164.4  | Tea           130.5           130.3           130.5           130.3           130.5           130.5           130.5           130.5           130.5           130.5           130.5           130.5           130.5           130.7           130.3           130.5           130.1           130.5           132.0           135.1   | 111.9<br>All As<br>Comb<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14  | 9.1<br>7.3<br>3.7<br>1.3<br>1.0<br>2.4<br>8.3<br>4.2<br>6.8   |
| Year<br>and Month.<br>1924<br>Ianuary<br>February<br>Gebruary<br>March<br>April<br>May<br>May<br>May<br>May<br>May<br>May<br>May<br>May<br>May<br>May   | Che'se           169.2           168.3           1661.1           155.7           155.7           156.6           157.5           157.0           157.9           159.7   | 157.8<br>M (1k<br>159.6<br>157.3<br>156.2<br>155.1<br>152.8<br>151.7<br>153.9<br>156.2<br>156.2<br>155.1<br>155.1<br>155.1   
   
  | 152.0           Bread           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           157.1           157.1  
   | Flour           136.4           139.4           145.5           148.5   
   | 121.5<br>Corn-<br>meal<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>150.0<br>156.7<br>160.0<br>166.7<br>170.0<br>173.3<br>156.7  | R4ce           112.6           112.6           112.6           111.5           112.6           113.8           114.9           118.4           119.5           120.7           121.8           116.1   | 179.4           Pota-<br>toes           164.7           164.7           164.7           164.7           154.7           152.9           141.2           129.4           135.8   | 204.8<br>Sugar<br>185.5<br>187.3<br>189.1<br>180.0<br>167.3<br>150.9<br>152.7<br>149.1<br>156.4<br>160.0<br>160.0<br>160.0<br>167.3   
  | 135.4<br>Cof-<br>fee<br>128.2<br>130 2<br>136.9<br>140 3<br>141.6<br>141 9<br>142 3<br>145.6<br>148 7<br>154 7<br>164 4<br>169 5<br>145.3  | Tea           130.5           130.2           130.3           130.5           130.3           130.5           130.5           130.5           130.7           130.3           130.5           130.7           130.3           130.5           132.0           135.1           135.7           131.4   | 111.9<br>All A1<br>Comb<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>15<br>15<br>14  | 132<br>9.1<br>7.3<br>3.7<br>1.3<br>1.0<br>2.4<br>8.3<br>4.2<br>6.8<br>8.7<br>0.1<br>1.5<br>5.9  |
| Year<br>and Month.<br>1924<br>Ianuary<br>February<br>Gebruary<br>March<br>April<br>May<br>May<br>May<br>May<br>May<br>May<br>May<br>May<br>May<br>May   | Che'se           169.2           168.3           1661.1           155.7           155.7           156.6           157.5           157.0           157.9           159.7   | 157.8<br>M (1k<br>159.6<br>157.3<br>156.2<br>155.1<br>152.8<br>151.7<br>153.9<br>156.2<br>156.2<br>155.1<br>155.1<br>155.1   
   
  | 152.0           Bread           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           157.1           157.1  
   | Flour           136.4           139.4           145.5           148.5   
   | 121.5<br>Corn-<br>meal<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>150.0<br>156.7<br>160.0<br>166.7<br>170.0<br>173.3<br>156.7  | R4ce           112.6           112.6           112.6           111.5           112.6           113.8           114.9           118.4           119.5           120.7           121.8           116.1   | 179.4           Pota-<br>toes           164.7           164.7           164.7           164.7           154.7           152.9           141.2           129.4           135.8   | 204.8<br>Sugar<br>185.5<br>187.3<br>189.1<br>180.0<br>167.3<br>150.9<br>152.7<br>149.1<br>156.4<br>160.0<br>160.0<br>160.0<br>167.3   
  | 135.4<br>Cof-<br>fee<br>128.2<br>130 2<br>136.9<br>140 3<br>141.6<br>141 9<br>142 3<br>145.6<br>148 7<br>154 7<br>164 4<br>169 5<br>145.3  | Tea           130.5           130.2           130.3           130.5           130.3           130.5           130.5           130.5           130.7           130.3           130.5           130.7           130.3           130.5           132.0           135.1           135.7           131.4   | 111.9<br>All A1<br>Comb<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>15<br>15<br>14  | 132<br>9.1<br>7.3<br>3.7<br>1.3<br>1.0<br>2.4<br>8.3<br>4.2<br>6.8<br>8.7<br>0.1<br>1.5<br>5.9<br>4.3   |
| Year<br>and Month.<br>1924<br>Ianuary<br>February<br>Gebruary<br>March<br>April<br>May<br>May<br>May<br>May<br>May<br>May<br>May<br>May<br>May<br>May   | Che'se           169.2           168.3           1661.1           155.7           155.7           156.6           157.5           157.0           157.9           159.7   | 157.8<br>M (1k<br>159.6<br>157.3<br>156.2<br>155.1<br>152.8<br>151.7<br>153.9<br>156.2<br>156.2<br>155.1<br>155.1<br>155.1   
   
  | 152.0           Bread           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           157.1           157.1  
   | Flour           136.4           139.4           145.5           148.5   
   | 121.5<br>Corn-<br>meal<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>150.0<br>156.7<br>160.0<br>166.7<br>170.0<br>173.3<br>156.7  | R4ce           112.6           112.6           112.6           111.5           112.6           113.8           114.9           118.4           119.5           120.7           121.8           116.1   | 179.4           Pota-<br>toes           164.7           164.7           164.7           164.7           154.7           152.9           141.2           129.4           135.8   | 204.8<br>Sugar<br>185.5<br>187.3<br>189.1<br>180.0<br>167.3<br>150.9<br>152.7<br>149.1<br>156.4<br>160.0<br>160.0<br>160.0<br>167.3   
  | 135.4<br>Cof-<br>fee<br>128.2<br>130 2<br>136.9<br>140 3<br>141.6<br>141 9<br>142 3<br>145.6<br>148 7<br>154 7<br>164 4<br>169 5<br>145.3  | Tea           130.5           130.2           130.3           130.5           130.3           130.5           130.5           130.5           130.7           130.3           130.5           130.7           130.3           130.5           132.0           135.1           135.7           131.4   | 111.9<br>All A1<br>Comb<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>15<br>15<br>14  | 132<br>9.1<br>7.3<br>3.7<br>1.3<br>2.4<br>8.3<br>4.2<br>6.8<br>8.7<br>0.1<br>1.5<br>5.9<br>4.3<br>1.4   |
| Year<br>and Month.<br>1924<br>January<br>February<br>March<br>May.<br>Uune<br>Uuy<br>August<br>September<br>Sectors<br>Noven ber<br>Decet ber<br>Decet ber<br>January<br>Sebruary   | 161.8           Che'se           169.2           168.3           166.1           155.7           155.7           156.6           157.5           157.0           159.7           162.4           164.7  | 157.8<br>M 41k<br>159.6<br>157.3<br>156.2<br>155.1<br>152.8<br>151.7<br>156.2<br>156.2<br>155.1<br>156.2<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.2<br>155.1<br>155.2<br>155.1<br>155.2<br>155.1<br>155.2<br>155.1<br>155.2<br>155.1<br>155.2<br>155.2<br>155.1<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>15   
   
  | Bread<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>15   
   | 130.4           Flour           136.4           139.4           143.5           181.8           193.9           192.9   
   | 121.5<br>Corn-<br>meal<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>150.0<br>156.7<br>150.0<br>173.3<br>156.7<br>180.0<br>183.3<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199.5<br>199 | Rice           112.6           112.6           112.6           111.5           112.6           113.8           113.8           114.9           117.2           118.4           119.5           120.7           121.8           116.1           123.0           124.1   | 179.4<br>Pota-<br>toes<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>170.6<br>194 1<br>194 1<br>152 9<br>141 2<br>129 4<br>135.8<br>147 1<br>158 8<br>147 1<br>152 9  | 204.8<br>Sugar<br>185.5<br>187.3<br>189.1<br>180.0<br>167.3<br>150.9<br>152.7<br>149.1<br>156.4<br>160.0<br>160.0<br>160.0<br>167.3<br>140.0<br>167.3<br>140.0  
  | 135.4<br>Cof-<br>fee<br>128.2<br>130.2<br>136.9<br>140.3<br>141.6<br>141.9<br>142.3<br>145.6<br>148.7<br>154.7<br>154.7<br>164.4<br>169.5<br>145.3<br>173.2<br>173.2   | Tea           130.5           130.2           130.3           130.5           130.5           130.5           130.5           130.5           130.5           130.5           130.5           130.5           130.5           130.5           132.0           135.1           135.1           131.4           136.4           137.5   | 111.9<br>All Ai<br>Comb<br>Comb<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>15<br>15  | 132<br>132<br>132<br>132<br>132<br>132<br>141<br>133<br>1.0<br>2.4<br>8.3<br>1.0<br>2.4<br>8.3<br>4.2<br>6.8<br>8.7<br>0.1<br>1.5<br>5.9<br>4.3<br>1.4<br>1.4   |
| Year<br>and Month.<br>1924<br>January<br>Cebruary<br>Cebruary<br>April<br>March<br>April<br>May<br>May<br>August<br>September<br>Soven ber<br>Decet ber<br>Noven ber<br>Decet ber<br>1925<br>January<br>Warch   | 161.8           Che'se           169.2           168.3           166.1           155.7           155.7           155.7           157.0           157.9           159.7           169.2           169.2           167.8  | 157.8<br>M 41k<br>159.6<br>157.3<br>156.2<br>155.1<br>152.8<br>151.7<br>153.9<br>156.2<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.2<br>155.1<br>155.2<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>15   
   
  | 152.0<br>Bread<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4  
   | Flour           136.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           145.5           160.6           163.6           169.7           148.5           181.8           193.9           193.9           193.9           193.9           194.5   
   | 121.5<br>Corn-<br>meal<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>150.0<br>156.7<br>170.0<br>173.3<br>156.7<br>180.0<br>183.3<br>183.3   | Rice           112.6           112.6           112.6           113.8           113.8           114.9           117.2           118.4           119.5           120.7           121.8           116.1           123.0           124.1           125.3           126.3   | 179.<br>Pota-<br>toes<br>164.7<br>164.7<br>164.7<br>164.7<br>170.6<br>194 1<br>194 1<br>152 9<br>141 2<br>129 4<br>135 8<br>147 1<br>158 8<br>147 1<br>152 9<br>141 2<br>147 3<br>141 3<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   |
204.8<br>Sugar<br>185.5<br>187.3<br>189.1<br>180.0<br>167.3<br>150.9<br>152.7<br>149.1<br>156.4<br>160.0<br>160.0<br>167.3<br>149.1<br>156.4<br>160.0<br>167.3<br>149.0<br>167.3<br>140.0<br>167.3<br>140.0<br>167.3<br>140.0<br>167.3<br>140.0<br>167.3<br>140.0<br>167.3<br>140.0<br>167.3<br>140.0<br>167.3<br>140.0<br>167.3<br>140.0<br>167.3<br>140.0<br>167.3<br>140.0<br>167.3<br>140.0<br>167.3<br>140.0<br>167.3<br>140.0<br>167.3<br>160.0<br>167.3<br>160.0<br>167.3<br>160.0<br>167.3<br>160.0<br>167.3<br>160.0<br>167.3<br>160.0<br>167.3<br>160.0<br>167.3<br>160.0<br>167.3<br>167.3<br>160.0<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>167.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>177.3<br>17   | 135.4<br>Cof-<br>fee<br>128.2<br>130 2<br>130 2<br>136.9<br>140 3<br>141.6<br>141 9<br>142 3<br>145 6<br>144 4<br>169 5<br>145.3<br>173 2<br>174 8<br>175.5<br>174 8   | Tea           130.5           130.2           130.3           130.5           130.5           130.5           130.5           130.5           130.5           130.5           130.5           130.5           132.0           135.1           135.7           131.4           136.4           137.5           138.1           138.1   | 111.9<br>All As<br>Comb<br>Comb<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>15<br>15<br>15<br>15<br>15  | 132<br>9.1<br>9.1<br>7.3<br>3.7<br>1.3<br>1.0<br>2.4<br>8.3<br>4.2<br>6.8<br>8.7<br>0.1<br>1.5<br>5.9<br>4.3<br>1.4<br>1.1<br>0.8   |
| Year<br>and Month.<br>1924<br>January<br>February<br>February<br>June<br>May<br>June<br>June<br>June<br>June<br>June<br>June<br>June<br>June  | Che'se           169.2           168.3           166.1           155.7           155.7           155.7           157.5           157.0           157.7           157.7           157.7           157.7           157.7           157.7           157.7           157.7           157.7           157.8           157.1           162.4           164.2           165.2           165.2           164.3  | 157.8<br>M (lk<br>159.6<br>157.3<br>156.2<br>155.1<br>152.8<br>151.7<br>153.9<br>156.2<br>155.1<br>155.1<br>155.1<br>155.1<br>153.9<br>156.2<br>155.1<br>155.1   
   
  | Bread<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.4<br>155.7<br>157.1<br>164.3<br>169.6<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>167.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>17.9<br>1   
   | Flour           136.4           139.4           163.6           163.6           168.7           148.5           181.8           193.9           184.8           184.8           184.8   
   | 121.5<br>Corn-<br>meal<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>150.0<br>156.0<br>166.7<br>150.0<br>173.3<br>155.7<br>180.0<br>183.3<br>183.3<br>183.3   | R4ce           112.6           112.6           111.5           112.6           113.8           113.8           114.9           117.2           118.4           119.5           120.7           121.8           116.1           123.0           124.1           125.3           126.4           126.4   | 179.4           Pota-<br>toes           164.7           164.7           164.7           164.7           164.7           164.7           152.9           141.2           152.9           141.2           158.8           147.1           152.6           147.1           158.8   |
204.8<br>Sugar<br>185.5<br>187.3<br>189.1<br>180.0<br>167.3<br>150.9<br>152.7<br>149.1<br>156.4<br>160.0<br>160.0<br>160.0<br>160.0<br>167.3<br>149.1<br>156.4<br>160.0<br>160.0<br>160.0<br>167.3<br>149.1<br>156.5<br>187.3<br>150.9<br>152.7<br>149.1<br>156.4<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>16   | 135.4<br>Cof-<br>fee<br>128.2<br>130.2<br>136.9<br>140.3<br>141.6<br>141.9<br>142.3<br>145.3<br>145.7<br>164.4<br>169.5<br>145.3<br>173.2<br>174.8<br>175.2<br>174.8<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2<br>175.2 | Tea           130.5           130.2           130.3           130.5           130.7           130.3           130.5           130.7           130.3           130.5           130.7           130.3           130.4           132.0           135.1           135.7           131.4           136.4           137.5           138.1           138.8           139.0   | 1111.91<br>All All<br>Comb<br>Comb<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14   | 132<br>9.1<br>7.3<br>3.7<br>1.3<br>1.3<br>4.2<br>6.8<br>8.7<br>0.1<br>5.9<br>4.3<br>1.4<br>1.1<br>0.8<br>1.6  |
| Year<br>and Month.<br>1924<br>January<br>February<br>February<br>June<br>May<br>June<br>May<br>June<br>July<br>August<br>June<br>September<br>Secon ber<br>December<br>December<br>January<br>February<br>Warch<br>April  | Infl.         Che'se           169.2         168.3           166.1         161.1           155.7         155.7           157.5         157.0           159.7         162.4           164.1         164.7           165.2         165.2           165.2         165.2           165.2         165.2           164.3         165.2           164.3         165.2  | M (1k<br>159.6<br>157.8<br>159.6<br>157.3<br>156.2<br>155.1<br>155.1<br>156.2<br>155.2<br>155.5<br>155.5<br>155.5<br>155.5<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.2<br>155.1<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>15   
   
  | Bread           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           157.1           164.3           167.9 </td <td>130.4           Flour           136.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           160.6           163.6           163.6           164.5           181.8           193.9           184.8           184.8           184.8</td> <td>121.5<br/>Corn-<br/>meal<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>156.0<br/>156.7<br/>170.0<br/>156.7<br/>170.0<br/>156.7<br/>180.0<br/>183.3<br/>183.3<br/>183.3<br/>183.3<br/>183.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180</td> <td>R4ce<br/>112.6<br/>112.6<br/>111.5<br/>112.6<br/>113.8<br/>113.8<br/>113.8<br/>114.9<br/>117.2<br/>118.4<br/>114.9<br/>117.2<br/>120.7<br/>121.8<br/>119.5<br/>120.7<br/>121.8<br/>112.6<br/>122.4<br/>112.5<br/>125.7<br/>125.8<br/>126.6<br/>122.4<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125</td> <td>179.4           Poia-<br/>toes           164.7           164.7           164.7           164.7           164.7           170.6           170.6           194 1           152 9           152 9           141 2           129 4           135.8           141 2           158 8           147 1           152 0           147 2           141 2           158 8           147 1           158.8           205 1           165.8           205 1           165.8</td>
<td>204.8<br/>Sugar<br/>185.5<br/>187.3<br/>189.1<br/>180.0<br/>167.3<br/>150.9<br/>152.7<br/>149.1<br/>156.4<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.00</td> <td>135.4<br/>Cof-<br/>fee<br/>128.2<br/>130.2<br/>136.9<br/>140.3<br/>141.6<br/>140.3<br/>144.5<br/>145.3<br/>145.4<br/>145.3<br/>174.8<br/>175.2<br/>174.8<br/>175.2<br/>174.8</td> <td>Tea           130.5           130.5           130.3           130.5           130.5           130.7           130.3           130.5           130.7           130.3           130.5           130.7           131.3           130.5           131.4           135.1           132.0           131.4           136.4           137.5           131.4           138.8           139.0           139.2           20.2</td> <td>All An<br/>Comb<br/>Comb<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>15<br/>155<br/>15</td> <td>132<br/>9.1<br/>7.3<br/>3.7<br/>1.3<br/>1.0<br/>2.4<br/>5.8<br/>8.7<br/>0.1<br/>5.9<br/>4.3<br/>1.4<br/>1.1<br/>0.8<br/>1.6<br/>5.0</td>   | 130.4           Flour           136.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           160.6           163.6           163.6          
164.5           181.8           193.9           184.8           184.8           184.8   | 121.5<br>Corn-<br>meal<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>156.0<br>156.7<br>170.0<br>156.7<br>170.0<br>156.7<br>180.0<br>183.3<br>183.3<br>183.3<br>183.3<br>183.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180 | R4ce<br>112.6<br>112.6<br>111.5<br>112.6<br>113.8<br>113.8<br>113.8<br>114.9<br>117.2<br>118.4<br>114.9<br>117.2<br>120.7<br>121.8<br>119.5<br>120.7<br>121.8<br>112.6<br>122.4<br>112.5<br>125.7<br>125.8<br>126.6<br>122.4<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125 | 179.4           Poia-<br>toes           164.7           164.7           164.7           164.7           164.7           170.6           170.6           194 1           152 9           152 9           141 2           129 4           135.8           141 2           158 8           147 1           152 0           147 2           141 2           158 8           147 1           158.8           205 1           165.8           205 1           165.8  
  | 204.8<br>Sugar<br>185.5<br>187.3<br>189.1<br>180.0<br>167.3<br>150.9<br>152.7<br>149.1<br>156.4<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.00 | 135.4<br>Cof-<br>fee<br>128.2<br>130.2<br>136.9<br>140.3<br>141.6<br>140.3<br>144.5<br>145.3<br>145.4<br>145.3<br>174.8<br>175.2<br>174.8<br>175.2<br>174.8  | Tea           130.5           130.5           130.3           130.5           130.5           130.7           130.3           130.5           130.7           130.3           130.5           130.7           131.3           130.5           131.4           135.1           132.0           131.4           136.4           137.5           131.4           138.8           139.0           139.2           20.2  | All An<br>Comb<br>Comb<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>15<br>155<br>15  | 132<br>9.1<br>7.3<br>3.7<br>1.3<br>1.0<br>2.4<br>5.8<br>8.7<br>0.1<br>5.9<br>4.3<br>1.4<br>1.1<br>0.8<br>1.6<br>5.0   |
| Year<br>and Month.<br>1924<br>January<br>February<br>February<br>June<br>May<br>June<br>May<br>June<br>July<br>August<br>June<br>September<br>Secon ber<br>December<br>December<br>January<br>February<br>Warch<br>April  | Infl.         Che'se           169.2         168.3           166.1         161.1           155.7         155.7           157.5         157.0           159.7         162.4           164.1         164.7           165.2         165.2           165.2         165.2           165.2         165.2           164.3         165.2           164.3         165.2  | M (1k<br>159.6<br>157.8<br>159.6<br>157.3<br>156.2<br>155.1<br>155.1<br>156.2<br>155.2<br>155.5<br>155.5<br>155.5<br>155.5<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.2<br>155.1<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>15   
   
  | Bread           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           155.4           157.1           164.3           167.9 </td <td>130.4           Flour           136.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           160.6           163.6           163.6           164.5           181.8           193.9           184.8           184.8           184.8</td> <td>121.5<br/>Corn-<br/>meal<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>156.0<br/>156.7<br/>170.0<br/>156.7<br/>170.0<br/>156.7<br/>180.0<br/>183.3<br/>183.3<br/>183.3<br/>183.3<br/>183.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180</td> <td>R4ce<br/>112.6<br/>112.6<br/>111.5<br/>112.6<br/>113.8<br/>113.8<br/>113.8<br/>114.9<br/>117.2<br/>118.4<br/>114.9<br/>117.2<br/>120.7<br/>121.8<br/>119.5<br/>120.7<br/>121.8<br/>112.6<br/>122.4<br/>112.5<br/>125.7<br/>125.8<br/>126.6<br/>122.4<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125.6<br/>125</td> <td>179.4           Poia-<br/>toes           164.7           164.7           164.7           164.7           164.7           170.6           170.6           194 1           152 9           152 9           141 2           129 4           135.8           141 2           158 8           147 1           152 0           147 2           141 2           158 8           147 1           158.8           205 1           165.8           205 1           165.8</td>
<td>204.8<br/>Sugar<br/>185.5<br/>187.3<br/>189.1<br/>180.0<br/>167.3<br/>150.9<br/>152.7<br/>149.1<br/>156.4<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.00</td> <td>135.4<br/>Cof-<br/>fee<br/>128.2<br/>130.2<br/>136.9<br/>140.3<br/>141.6<br/>140.3<br/>144.5<br/>145.3<br/>145.4<br/>145.3<br/>174.8<br/>175.2<br/>174.8<br/>175.2<br/>174.8</td> <td>Tea           130.5           130.5           130.3           130.5           130.5           130.7           130.3           130.5           130.7           130.3           130.5           130.7           131.3           130.5           131.4           135.1           132.0           131.4           136.4           137.5           131.4           138.8           139.0           139.2           20.2</td> <td>All An<br/>Comb<br/>Comb<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>15<br/>155<br/>15</td> <td>132<br/>132<br/>132<br/>132<br/>132<br/>132<br/>132<br/>132</td>   | 130.4           Flour           136.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           160.6           163.6           163.6          
164.5           181.8           193.9           184.8           184.8           184.8   | 121.5<br>Corn-<br>meal<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>156.0<br>156.7<br>170.0<br>156.7<br>170.0<br>156.7<br>180.0<br>183.3<br>183.3<br>183.3<br>183.3<br>183.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180 | R4ce<br>112.6<br>112.6<br>111.5<br>112.6<br>113.8<br>113.8<br>113.8<br>114.9<br>117.2<br>118.4<br>114.9<br>117.2<br>120.7<br>121.8<br>119.5<br>120.7<br>121.8<br>112.6<br>122.4<br>112.5<br>125.7<br>125.8<br>126.6<br>122.4<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125 | 179.4           Poia-<br>toes           164.7           164.7           164.7           164.7           164.7           170.6           170.6           194 1           152 9           152 9           141 2           129 4           135.8           141 2           158 8           147 1           152 0           147 2           141 2           158 8           147 1           158.8           205 1           165.8           205 1           165.8  
  | 204.8<br>Sugar<br>185.5<br>187.3<br>189.1<br>180.0<br>167.3<br>150.9<br>152.7<br>149.1<br>156.4<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.00 | 135.4<br>Cof-<br>fee<br>128.2<br>130.2<br>136.9<br>140.3<br>141.6<br>140.3<br>144.5<br>145.3<br>145.4<br>145.3<br>174.8<br>175.2<br>174.8<br>175.2<br>174.8  | Tea           130.5           130.5           130.3           130.5           130.5           130.7           130.3           130.5           130.7           130.3           130.5           130.7           131.3           130.5           131.4           135.1           132.0           131.4           136.4           137.5           131.4           138.8           139.0           139.2           20.2  | All An<br>Comb<br>Comb<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>15<br>155<br>15  | 132<br>132<br>132<br>132<br>132<br>132<br>132<br>132  |
| Year<br>and Month.<br>1924<br>January<br>February<br>February<br>June<br>May<br>June<br>May<br>June<br>July<br>August<br>June<br>September<br>Secon ber<br>December<br>December<br>January<br>February<br>Warch<br>April  | Infl.         Che'se           169.2         168.3           166.1         161.1           155.7         155.7           157.5         157.0           159.7         162.4           164.1         164.7           165.2         165.2           165.2         165.2           165.2         165.2           164.3         165.2           164.3         165.2  | M (1k<br>159.6<br>157.8<br>159.6<br>157.3<br>156.2<br>155.1<br>155.1<br>156.2<br>155.2<br>155.5<br>155.5<br>155.5<br>155.5<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.2<br>155.1<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>15   
   
  | Bread           155.4           157.1           164.3           167.9           167.9           167.9           167.9           167.9           167.9           167.9           167.9           167.9  
   | 130.4           Flour           136.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           160.6           163.6           163.6           164.5           181.8           193.9           184.8           184.8           184.8   
   | 121.5<br>Corn-<br>meal<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>156.0<br>156.7<br>170.0<br>156.7<br>170.0<br>156.7<br>180.0<br>183.3<br>183.3<br>183.3<br>183.3<br>183.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180 | R4ce<br>112.6<br>112.6<br>111.5<br>112.6<br>113.8<br>113.8<br>113.8<br>114.9<br>117.2<br>118.4<br>114.9<br>117.2<br>120.7<br>121.8<br>119.5<br>120.7<br>121.8<br>112.6<br>122.4<br>112.5<br>125.7<br>125.8<br>126.6<br>122.4<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125 | 179.4           Poia-<br>toes           164.7           164.7           164.7           164.7           164.7           170.6           170.6           194 1           152 9           152 9           141 2           129 4           135.8           147 1           152 0           147 2           141 2           158 8           147 1           158.8           205 1           158.8           205 1           158.8   |
204.8<br>Sugar<br>185.5<br>187.3<br>189.1<br>180.0<br>167.3<br>150.9<br>152.7<br>149.1<br>156.4<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.00 | 135.4<br>Cof-<br>fee<br>128.2<br>130.2<br>136.9<br>140.3<br>141.6<br>140.3<br>144.5<br>145.3<br>145.4<br>145.3<br>174.8<br>175.2<br>174.8<br>175.2<br>174.8  | Tea           130.5           130.5           130.3           130.5           130.5           130.7           130.3           130.5           130.7           130.3           130.5           130.7           131.3           130.5           131.4           135.1           132.0           131.4           136.4           137.5           131.4           138.8           139.0           139.2           20.2  | All An<br>Comb<br>Comb<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>15<br>155<br>15  | 132<br>132<br>132<br>132<br>132<br>132<br>132<br>132  |
| April   | I61.8           Che'se           169.2           168.3           166.1           155.7           155.7           157.5           157.5           157.7           159.7           159.7           157.5           167.1           157.5           157.6           157.7           159.7           162.4           164.3           164.3           164.3           165.2           164.3           165.2  | M (1k<br>159.6<br>157.8<br>159.6<br>157.3<br>156.2<br>155.1<br>155.1<br>156.2<br>155.2<br>155.5<br>155.5<br>155.5<br>155.5<br>155.1<br>155.1<br>155.1<br>155.1<br>155.1<br>155.2<br>155.1<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>155.2<br>15   
   
  | Bread           155.4           157.1           164.3           167.9           167.9           167.9           167.9           167.9           167.9           167.9           167.9           167.9  
   | 130.4           Flour           136.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           160.6           163.6           163.6           164.5           181.8           193.9           184.8           184.8           184.8           184.8   
   | 121.5<br>Corn-<br>meal<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>156.0<br>156.7<br>170.0<br>156.7<br>170.0<br>156.7<br>180.0<br>183.3<br>183.3<br>183.3<br>183.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180 | R4ce<br>112.6<br>112.6<br>111.5<br>112.6<br>113.8<br>113.8<br>113.8<br>114.9<br>117.2<br>118.4<br>114.9<br>117.2<br>120.7<br>121.8<br>119.5<br>120.7<br>121.8<br>112.6<br>122.4<br>112.5<br>125.7<br>125.8<br>126.6<br>122.4<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125.6<br>125 | 179.4           Poia-<br>toes           164.7           164.7           164.7           164.7           164.7           170.6           170.6           194 1           152 9           152 9           141 2           129 4           135.8           147 1           152 0           147 2           141 2           158 8           147 1           158.8           205 1           158.8           205 1           158.8   |
204.8<br>Sugar<br>185.5<br>187.3<br>189.1<br>180.0<br>167.3<br>150.9<br>152.7<br>149.1<br>156.4<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.00 | 135.4<br>Cof-<br>fee<br>128.2<br>130.2<br>136.9<br>140.3<br>141.6<br>140.3<br>144.5<br>145.3<br>145.4<br>145.3<br>174.8<br>175.2<br>174.8<br>175.2<br>174.8  | Tea           130.5           130.5           130.3           130.5           130.5           130.7           130.3           130.5           130.7           130.3           130.5           130.7           131.3           130.5           131.4           135.1           132.0           131.4           136.4           137.5           131.4           138.8           139.0           139.2           20.2  | All An<br>Comb<br>Comb<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>15<br>155<br>15  | 132.<br>132.<br>132.<br>132.<br>132.<br>132.<br>132.<br>133.7<br>1.3<br>1.3<br>1.3<br>1.3<br>1.3<br>1.3<br>1.3<br>1.3   |
| April.<br>Year<br>and Month.<br>1924<br>anuary<br>February<br>February<br>March<br>April.<br>May.<br>May.<br>May.<br>May.<br>May.<br>September.<br>Petember.<br>Petember.<br>Noven ber.<br>Petember.<br>Average for yr<br>1925.<br>Tanuary<br>February<br>September.<br>Noven ber.<br>Petember.<br>September.<br>September.<br>March<br>March<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>Septe  | 161.8           Che'se           169.2           168.3           166.1           155.7           155.7           157.5           157.0           157.7           165.2           167.2           165.2           165.2           165.2           165.2           165.2           165.2           165.2           165.2           165.2           165.2           165.4           165.2           165.4           165.2           165.4           165.2           165.4           165.2           165.4           165.2           165.4           165.2           165.4           165.4           165.2           165.4           166.5           167.4           168.3           167.4           167.4           167.4           167.4           167.4           167.4           167.4           167.4< | M 61k           159.6           157.3           156.2           155.1           156.2           155.1           156.2           155.1           155.1           155.1           156.2           155.1           156.2           155.1           156.2           157.1           156.2           157.1           156.2           157.1           157.2           157.3           157.4           157.4           157.5 </td <td>Bread           155.4           157.1           157.1           167.9          
167.9<!--</td--><td>139.4<br/><i>Plour</i><br/>136.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>145.5<br/>181.8<br/>181.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8</td><td>121.5<br/>Corn-<br/>meal<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>156.7<br/>156.7<br/>180.0<br/>183.3<br/>183.3<br/>183.3<br/>183.3<br/>183.3<br/>183.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180</td><td>Rice<br/>Rice<br/>112.6<br/>112.6<br/>112.6<br/>113.5<br/>114.0<br/>113.5<br/>114.0<br/>113.8<br/>114.9<br/>120.7<br/>121.8<br/>118.4<br/>119.5<br/>120.7<br/>121.8<br/>120.7<br/>121.8<br/>120.7<br/>121.8<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>123.4<br/>123.4<br/>123.4<br/>124.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.</td><td>Pota-<br/>toes<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9
<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>1</td><td>204.8<br/><i>Stugar</i><br/>185.5<br/>187.3<br/>189.1<br/>187.3<br/>189.1<br/>187.3<br/>189.1<br/>167.3<br/>150.9<br/>167.3<br/>150.9<br/>167.3<br/>140.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>172.0<br/>127.2<br/>127.2<br/>120.2<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0</td><td>135.4           Cof-fee           128.2           130.2           130.2           136.9           141.6           141.6           145.3           145.3           173.2           174.5           174.7           175.5           177.5           170.5           170.5           170.7           170.8           171.4           171.7</td><td>190.1           Tea           130.5           130.2           130.2           130.3           130.5           130.7           130.3           130.5           130.7           131.3           130.7           131.4           135.1           135.1           136.4           137.5           131.4           138.1           138.1           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.2</td><td>All All<br/>Comb<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td><td>132<br/>132<br/>132<br/>132<br/>132<br/>132<br/>132<br/>132</td></td>   | Bread           155.4           157.1           157.1           167.9 </td
<td>139.4<br/><i>Plour</i><br/>136.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>145.5<br/>181.8<br/>181.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8</td> <td>121.5<br/>Corn-<br/>meal<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>156.7<br/>156.7<br/>180.0<br/>183.3<br/>183.3<br/>183.3<br/>183.3<br/>183.3<br/>183.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180</td> <td>Rice<br/>Rice<br/>112.6<br/>112.6<br/>112.6<br/>113.5<br/>114.0<br/>113.5<br/>114.0<br/>113.8<br/>114.9<br/>120.7<br/>121.8<br/>118.4<br/>119.5<br/>120.7<br/>121.8<br/>120.7<br/>121.8<br/>120.7<br/>121.8<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>123.4<br/>123.4<br/>123.4<br/>124.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.</td>
<td>Pota-<br/>toes<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>1</td> <td>204.8<br/><i>Stugar</i><br/>185.5<br/>187.3<br/>189.1<br/>187.3<br/>189.1<br/>187.3<br/>189.1<br/>167.3<br/>150.9<br/>167.3<br/>150.9<br/>167.3<br/>140.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>172.0<br/>127.2<br/>127.2<br/>120.2<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0</td> <td>135.4           Cof-fee           128.2           130.2           130.2           136.9           141.6           141.6           145.3           145.3           173.2           174.5           174.7           175.5           177.5           170.5           170.5           170.7           170.8           171.4           171.7</td> <td>190.1           Tea           130.5           130.2           130.2           130.3           130.5           130.7           130.3           130.5           130.7           131.3           130.7           131.4           135.1           135.1           136.4           137.5           131.4           138.1           138.1           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.2</td> <td>All All<br/>Comb<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td> <td>132<br/>132<br/>132<br/>132<br/>132<br/>132<br/>132<br/>132</td>   |
139.4<br><i>Plour</i><br>136.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>145.5<br>181.8<br>181.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8 | 121.5<br>Corn-<br>meal<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>156.7<br>156.7<br>180.0<br>183.3<br>183.3<br>183.3<br>183.3<br>183.3<br>183.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180 | Rice<br>Rice<br>112.6<br>112.6<br>112.6<br>113.5<br>114.0<br>113.5<br>114.0<br>113.8<br>114.9<br>120.7<br>121.8<br>118.4<br>119.5<br>120.7<br>121.8<br>120.7<br>121.8<br>120.7<br>121.8<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>123.4<br>123.4<br>123.4<br>124.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123. |
Pota-<br>toes<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>1 | 204.8<br><i>Stugar</i><br>185.5<br>187.3<br>189.1<br>187.3<br>189.1<br>187.3<br>189.1<br>167.3<br>150.9<br>167.3<br>150.9<br>167.3<br>140.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>172.0<br>127.2<br>127.2<br>120.2<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0   | 135.4           Cof-fee           128.2           130.2           130.2           136.9           141.6           141.6           145.3           145.3           173.2           174.5           174.7           175.5           177.5           170.5           170.5           170.7           170.8           171.4           171.7  | 190.1           Tea           130.5           130.2           130.2           130.3           130.5           130.7           130.3           130.5           130.7           131.3           130.7           131.4           135.1           135.1           136.4           137.5           131.4           138.1           138.1           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.2  
                              | All All<br>Comb<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15            | 132<br>132<br>132<br>132<br>132<br>132<br>132<br>132  |
| April.<br>Year<br>and Month.<br>1924<br>anuary<br>February<br>February<br>March<br>April.<br>May.<br>May.<br>May.<br>May.<br>May.<br>September.<br>Petember.<br>Petember.<br>Noven ber.<br>Petember.<br>Average for yr<br>1925.<br>Tanuary<br>February<br>September.<br>Noven ber.<br>Petember.<br>September.<br>September.<br>March<br>March<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>September.<br>Septe  | 161.8           Che'se           169.2           168.3           166.1           155.7           155.7           157.5           157.0           157.7           165.2           167.2           165.2           165.2           165.2           165.2           165.2           165.2           165.2           165.2           165.2           165.2           165.4           165.2           165.4           165.2           165.4           165.2           165.4           165.2           165.4           165.2           165.4           165.2           165.4           165.4           165.2           165.4           166.5           167.4           168.3           167.4           167.4           167.4           167.4           167.4           167.4           167.4           167.4< | M 61k           159.6           157.3           156.2           155.1           156.2           155.1           156.2           155.1           155.1           155.1           156.2           155.1           156.2           155.1           156.2           157.1           156.2           157.1           156.2           157.1           157.2           157.3           157.4           157.4           157.5 </td <td>Bread           155.4           157.1           158.9           157.1           167.9          
167.9<!--</td--><td>139.4<br/><i>Plour</i><br/>136.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>145.5<br/>181.8<br/>181.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8</td><td>121.5<br/>Corn-<br/>meal<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>156.7<br/>156.7<br/>180.0<br/>183.3<br/>183.3<br/>183.3<br/>183.3<br/>183.3<br/>183.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180</td><td>Rice<br/>Rice<br/>112.6<br/>112.6<br/>112.6<br/>113.5<br/>114.0<br/>113.5<br/>114.0<br/>113.8<br/>114.9<br/>120.7<br/>121.8<br/>118.4<br/>119.5<br/>120.7<br/>121.8<br/>120.7<br/>121.8<br/>120.7<br/>121.8<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>123.4<br/>123.4<br/>123.4<br/>124.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.</td><td>Pota-<br/>toes<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9
<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>1</td><td>204.8<br/><i>Stugar</i><br/>185.5<br/>187.3<br/>189.1<br/>187.3<br/>189.1<br/>187.3<br/>189.1<br/>167.3<br/>150.9<br/>167.3<br/>150.9<br/>167.3<br/>140.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>172.0<br/>127.2<br/>127.2<br/>120.2<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0</td><td>135.4           Cof-fee           128.2           130.2           130.2           136.9           141.6           141.6           145.3           145.3           173.2           174.5           174.7           175.5           177.5           170.5           170.5           170.7           170.8           171.4           171.7</td><td>190.1           Tea           130.5           130.2           130.2           130.3           130.5           130.7           130.3           130.5           130.7           131.3           130.7           131.4           135.1           135.1           136.4           137.5           131.4           138.1           138.1           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.2</td><td>All All<br/>Comb<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td><td>132<br/>9.1<br/>9.1<br/>3.7<br/>3.7<br/>1.3<br/>1.0<br/>2.4<br/>8.3<br/>4.2<br/>6.8<br/>8.7<br/>1.5<br/>5.9<br/>4.3<br/>1.4<br/>1.1<br/>5.0<br/>9.9<br/>4.3<br/>1.6</td></td> | Bread           155.4           157.1           158.9           157.1           167.9 </td
<td>139.4<br/><i>Plour</i><br/>136.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>139.4<br/>145.5<br/>181.8<br/>181.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8<br/>184.8</td> <td>121.5<br/>Corn-<br/>meal<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>146.7<br/>156.7<br/>156.7<br/>180.0<br/>183.3<br/>183.3<br/>183.3<br/>183.3<br/>183.3<br/>183.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180.0<br/>180</td> <td>Rice<br/>Rice<br/>112.6<br/>112.6<br/>112.6<br/>113.5<br/>114.0<br/>113.5<br/>114.0<br/>113.8<br/>114.9<br/>120.7<br/>121.8<br/>118.4<br/>119.5<br/>120.7<br/>121.8<br/>120.7<br/>121.8<br/>120.7<br/>121.8<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>122.4<br/>123.4<br/>123.4<br/>123.4<br/>124.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.4<br/>123.</td>
<td>Pota-<br/>toes<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>164.7<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>165.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>175.9<br/>1</td> <td>204.8<br/><i>Stugar</i><br/>185.5<br/>187.3<br/>189.1<br/>187.3<br/>189.1<br/>187.3<br/>189.1<br/>167.3<br/>150.9<br/>167.3<br/>150.9<br/>167.3<br/>140.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>160.0<br/>172.0<br/>127.2<br/>127.2<br/>120.2<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0<br/>120.0</td> <td>135.4           Cof-fee           128.2           130.2           130.2           136.9           141.6           141.6           145.3           145.3           173.2           174.5           174.7           175.5           177.5           170.5           170.5           170.7           170.8           171.4           171.7</td> <td>190.1           Tea           130.5           130.2           130.2           130.3           130.5           130.7           130.3           130.5           130.7           131.3           130.7           131.4           135.1           135.1           136.4           137.5           131.4           138.1           138.1           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.2</td> <td>All All<br/>Comb<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td> <td>132<br/>9.1<br/>9.1<br/>3.7<br/>3.7<br/>1.3<br/>1.0<br/>2.4<br/>8.3<br/>4.2<br/>6.8<br/>8.7<br/>1.5<br/>5.9<br/>4.3<br/>1.4<br/>1.1<br/>5.0<br/>9.9<br/>4.3<br/>1.6</td> |
139.4<br><i>Plour</i><br>136.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>139.4<br>145.5<br>181.8<br>181.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8<br>184.8 | 121.5<br>Corn-<br>meal<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>156.7<br>156.7<br>180.0<br>183.3<br>183.3<br>183.3<br>183.3<br>183.3<br>183.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180.0<br>180 | Rice<br>Rice<br>112.6<br>112.6<br>112.6<br>113.5<br>114.0<br>113.5<br>114.0<br>113.8<br>114.9<br>120.7<br>121.8<br>118.4<br>119.5<br>120.7<br>121.8<br>120.7<br>121.8<br>120.7<br>121.8<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>122.4<br>123.4<br>123.4<br>123.4<br>124.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123.4<br>123. |
Pota-<br>toes<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>164.7<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>165.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>175.9<br>1 | 204.8<br><i>Stugar</i><br>185.5<br>187.3<br>189.1<br>187.3<br>189.1<br>187.3<br>189.1<br>167.3<br>150.9<br>167.3<br>150.9<br>167.3<br>140.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>160.0<br>172.0<br>127.2<br>127.2<br>120.2<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0<br>120.0   | 135.4           Cof-fee           128.2           130.2           130.2           136.9           141.6           141.6           145.3           145.3           173.2           174.5           174.7           175.5           177.5           170.5           170.5           170.7           170.8           171.4           171.7  | 190.1           Tea           130.5           130.2           130.2           130.3           130.5           130.7           130.3           130.5           130.7           131.3           130.7           131.4           135.1           135.1           136.4           137.5           131.4           138.1           138.1           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.3           139.2  
                              | All All<br>Comb<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15            | 132<br>9.1<br>9.1<br>3.7<br>3.7<br>1.3<br>1.0<br>2.4<br>8.3<br>4.2<br>6.8<br>8.7<br>1.5<br>5.9<br>4.3<br>1.4<br>1.1<br>5.0<br>9.9<br>4.3<br>1.6   |
| April<br>year<br>and Month.<br>1924<br>January<br>February<br>April<br>June<br>April<br>June<br>Duly<br>August<br>September<br>Detober<br>Detober<br>Detober<br>Average for yr<br>1925.<br>January<br>February<br>February<br>February<br>February<br>March<br>Average for yr<br>Jonuary<br>March<br>August<br>Setember<br>Detober<br>Detober<br>Detober<br>Average for yr<br>Detober<br>Detober<br>Average for yr<br>August<br>Setember<br>Detober<br>August<br>Setember<br>Detober<br>Average for yr<br>August<br>Setember<br>Detober<br>August<br>Setember<br>Detober<br>August<br>Setember<br>Detober<br>Average for yr<br>August<br>Setember<br>Detober<br>Detober<br>Average for yr<br>August<br>Setember<br>Detober<br>August<br>Setember<br>Detober<br>Detober<br>August<br>Setember<br>Detober<br>August<br>Setember<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober | 161.8           Che'se           169.2         168.3           166.1         161.1           155.7         155.7           155.7         155.7           157.0         157.0           157.1         157.0           157.1         167.2           164.1         164.2           165.2         165.2           165.2         165.2           165.2         165.2           165.2         165.2           165.2         165.2           166.4         169.2           169.7         166.1  | 157.8           M 41k           159.6           157.3           156.2           155.1           156.2           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.2           155.1           155.1           155.2           155.1           155.1           155.2           155.1           155.2           155.1           155.1           155.2           155.1           155.2           155.1           155.1           155.2           155.1           156.2           157.3           160.7           157.3           157.3  
   
  | Bread           152.0           Bread           155.4           157.1           164.3           167.9           167.9           167.9           167.9           167.9  
   | 130.4           Flour           136.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           154.5           160.6           163.6           163.6           163.6           163.7           148.5           184.8           184.8           184.8           184.8           184.8           184.8           184.8           184.8           184.8           184.8           184.8           184.8           184.8           184.8           184.8   
   | 122.5.<br>Corn.<br>meal<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>160.0<br>156.7<br>150.0<br>156.7<br>180.0<br>183.3<br>183.3<br>183.3<br>183.3<br>180.0<br>180.0<br>177.7<br>180.0<br>180.0   | 182.4           Rice           112.6           112.6           111.5           112.6           112.6           113.8           113.8           113.8           114.9           114.9           117.2           118.4           113.8           116.1           123.0           124.1           125.3           126.4           128.7           128.7           128.7           128.7           128.7           128.7           128.7           128.7           129.9           131.0           132.0           127.6   | 1709.           Pota-<br>toes           164.7           164.7           164.7           164.7           164.7           164.7           164.7           164.7           164.7           152.9           141.2           129.4           135.8           147           141.2           205           205           205           205           205           205           205           205.258           211.8   |
204.8<br>Sugar<br>185.5<br>187.3<br>189.1<br>180.0<br>167.3<br>149.1<br>150.9<br>152.7<br>149.1<br>156.4<br>160.0<br>167.3<br>147.3<br>140.0<br>166.0<br>167.3<br>147.3<br>140.0<br>167.3<br>149.1<br>156.4<br>160.0<br>167.3<br>149.1<br>156.4<br>167.3<br>149.1<br>156.4<br>167.3<br>149.1<br>156.4<br>167.3<br>149.0<br>156.4<br>167.3<br>149.0<br>156.4<br>167.3<br>149.0<br>156.4<br>167.3<br>149.0<br>156.4<br>167.3<br>149.0<br>156.4<br>167.3<br>149.0<br>156.4<br>167.3<br>149.0<br>156.4<br>167.3<br>149.0<br>156.4<br>167.3<br>149.0<br>156.4<br>167.3<br>149.0<br>156.4<br>167.3<br>149.0<br>156.4<br>167.3<br>149.0<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>12   | 135.4<br>Cof-<br>fee<br>128.2<br>130.2<br>130.2<br>136.9<br>141.6<br>141.9<br>141.6<br>142.3<br>145.6<br>148.7<br>176.4<br>175.5<br>171.8<br>175.5<br>171.8<br>175.5<br>171.8<br>172.8<br>171.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8 | Tea           130 5           130 22           130 30 22           130 30 22           130 30 23           130 31 30 5           130 31 30 5           130 31 30 5           130 31 30 5           130 31 30 5           131 4           135 1           135 1           135 1           135 3           138 1           138 1           138 3           139 3           139 3           139 3           139 3           139 3           139 3           139 3           139 3           139 3           139 3           139 3           139 3           139 3           138 1           138 1           138 1           138 1           138 1           139 3           139 3           138 3           138 3           138 3           138 3           138 3           138 3           139 3           139 3           138 3 <td>All All All Conto<br/>Conto<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td> <td>132<br/>9.1<br/>7.3<br/>7.3<br/>3.7<br/>1.3<br/>5.9<br/>4.3<br/>1.4<br/>1.5<br/>5.9<br/>4.3<br/>1.4<br/>1.5<br/>5.9<br/>4.3<br/>1.4<br/>1.6<br/>5.0<br/>0.4<br/>9.9<br/>0.4<br/>7.1<br/>5.5</td>  | All All All Conto<br>Conto<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15 | 132<br>9.1<br>7.3<br>7.3<br>3.7<br>1.3<br>5.9<br>4.3<br>1.4<br>1.5<br>5.9<br>4.3<br>1.4<br>1.5<br>5.9<br>4.3<br>1.4<br>1.6<br>5.0<br>0.4<br>9.9<br>0.4<br>7.1<br>5.5  |
| April<br>year<br>and Month.<br>1924<br>January<br>February<br>April<br>June<br>April<br>June<br>Duly<br>August<br>September<br>Detober<br>Detober<br>Detober<br>Average for yr<br>1925.<br>January<br>February<br>February<br>February<br>February<br>March<br>Average for yr<br>Jonuary<br>March<br>August<br>Setember<br>Detober<br>Detober<br>Detober<br>Average for yr<br>Detober<br>Detober<br>Average for yr<br>August<br>Setember<br>Detober<br>August<br>Setember<br>Detober<br>Average for yr<br>August<br>Setember<br>Detober<br>August<br>Setember<br>Detober<br>August<br>Setember<br>Detober<br>Average for yr<br>August<br>Setember<br>Detober<br>Detober<br>Average for yr<br>August<br>Setember<br>Detober<br>August<br>Setember<br>Detober<br>Detober<br>August<br>Setember<br>Detober<br>August<br>Setember<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober<br>Detober | 161.8           Che'se           169.2         168.3           166.1         161.1           155.7         155.7           155.7         155.7           157.0         157.0           157.1         157.0           157.1         167.2           164.1         164.2           165.2         165.2           165.2         165.2           165.2         165.2           165.2         165.2           165.2         165.2           166.4         169.2           169.7         166.1  | 157.8           M 41k           159.6           157.3           156.2           155.1           156.2           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.2           155.1           155.1           155.2           155.1           155.1           155.2           155.1           155.2           155.1           155.1           155.2           155.1           155.2           155.1           155.1           155.2           155.1           156.2           157.3           160.7           157.3           157.3  
   
  | Bread           152.0           Bread           155.4           157.1           164.3           167.9           167.9           167.9           167.9           167.9  
   | 130.4           Flour           136.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           154.5           160.6           163.6           163.6           163.6           163.7           148.5           184.8           184.8           184.8           184.8           184.8           184.8           184.8           184.8           184.8           184.8           184.8           184.8           184.8           184.8           184.8   
   | 122.5.<br>Corn.<br>meal<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>160.0<br>156.7<br>150.0<br>156.7<br>180.0<br>183.3<br>183.3<br>183.3<br>183.3<br>180.0<br>180.0<br>177.7<br>180.0<br>180.0   | 182.4           Rice           112.6           112.6           111.5           112.6           112.6           113.8           113.8           113.8           114.9           114.9           117.2           118.4           113.8           116.1           123.0           124.1           125.3           126.4           128.7           128.7           128.7           128.7           128.7           128.7           128.7           128.7           129.9           131.0           132.0           127.6   | 1709.           Pota-<br>toes           164.7           164.7           164.7           164.7           164.7           164.7           164.7           164.7           164.7           152.9           141.2           129.4           135.8           147           141.2           205           205           205           205           205           205           205           205.258           211.8   |
204.8<br>Sugar<br>185.5<br>187.3<br>189.1<br>180.0<br>167.3<br>149.1<br>150.9<br>152.7<br>149.1<br>156.4<br>160.0<br>167.3<br>147.3<br>140.0<br>166.0<br>167.3<br>147.3<br>140.0<br>167.3<br>149.1<br>156.4<br>160.0<br>167.3<br>149.1<br>156.4<br>167.3<br>149.1<br>156.4<br>160.0<br>167.3<br>149.1<br>156.4<br>160.0<br>167.3<br>149.1<br>156.4<br>167.3<br>149.0<br>156.4<br>167.3<br>149.0<br>156.4<br>167.3<br>149.1<br>156.4<br>167.3<br>149.0<br>156.4<br>167.3<br>149.0<br>156.4<br>167.3<br>149.0<br>156.4<br>167.3<br>149.0<br>156.4<br>167.3<br>149.0<br>156.4<br>167.3<br>149.0<br>156.4<br>167.3<br>149.0<br>175.4<br>160.0<br>167.3<br>149.0<br>175.4<br>149.0<br>167.3<br>149.0<br>175.4<br>149.0<br>156.4<br>149.0<br>156.4<br>156.4<br>149.0<br>156.4<br>167.3<br>149.0<br>177.3<br>149.0<br>177.3<br>149.0<br>177.3<br>149.0<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.4<br>129.4<br>120.0<br>121.8<br>120.4<br>120.4<br>120.0<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>12   | 135.4<br>Cof-<br>fee<br>128.2<br>130.2<br>130.2<br>136.9<br>141.6<br>141.6<br>142.3<br>145.6<br>145.3<br>173.2<br>174.8<br>175.5<br>171.8<br>175.5<br>171.8<br>175.5<br>171.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8 | Tea           130 5           130 22           130 30 22           130 30 22           130 30 23           130 31 30 5           130 31 30 5           130 31 30 5           130 31 30 5           130 31 30 5           131 4           135 1           135 1           135 1           135 3           138 1           138 1           138 3           139 3           139 3           139 3           139 3           139 3           139 3           139 3           139 3           139 3           139 3           139 3           139 3           139 3           138 1           138 1           138 1           138 1           138 1           139 3           139 3           138 3           138 3           138 3           138 3           138 3           138 3           139 3           139 3           138 3 <td>All All All Conto<br/>Conto<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td> <td>132<br/>9.1<br/>7.3<br/>3.7<br/>1.0<br/>2.4<br/>4.2<br/>6.8<br/>8.7<br/>1.1<br/>5.9<br/>4.3<br/>4.2<br/>6.8<br/>8.7<br/>1.1<br/>5.9<br/>4.3<br/>4.1<br/>4.1<br/>5.0<br/>9.0<br/>1.6<br/>7.5<br/>5.7<br/>4.3</td>  | All All All Conto<br>Conto<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15 | 132<br>9.1<br>7.3<br>3.7<br>1.0<br>2.4<br>4.2<br>6.8<br>8.7<br>1.1<br>5.9<br>4.3<br>4.2<br>6.8<br>8.7<br>1.1<br>5.9<br>4.3<br>4.1<br>4.1<br>5.0<br>9.0<br>1.6<br>7.5<br>5.7<br>4.3                                    |
| April<br>Year<br>and Month.<br>1924<br>Ianuary<br>February<br>March<br>April<br>May<br>June<br>Poly<br>August<br>September<br>September<br>September<br>Decer ber<br>Decer ber<br>Septuary<br>Noven ber<br>Decer ber<br>May<br>March<br>August<br>Septuary<br>March<br>August<br>Setuber<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>December<br>Decemb                              | 161.8           Che'se           169.2         168.3           166.1         161.1           155.7         155.7           155.7         155.7           157.0         157.0           157.1         157.0           157.1         167.2           164.1         164.2           165.2         165.2           165.2         165.2           165.2         165.2           165.2         165.2           165.2         165.2           166.4         169.2           169.7         166.1  | 157.8           M4lk           159.6           157.3           156.2           155.1           156.2           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.1           155.2           155.1           155.1           155.2           155.1           155.1           155.2           155.1           155.2           155.1           155.1           155.2           155.1           155.2           155.1           155.1           155.2           155.1           155.1           156.2           157.3           160.7           157.3           157.3   
   
  | Bread           152.0           Bread           155.4           157.1           164.3           167.9           167.9           167.9           167.9           167.9  
   | 130.4           Flour           136.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           139.4           154.5           160.6           163.6           163.6           163.6           163.7           148.5           184.8           184.8           184.8           184.8           184.8           184.8           184.8           184.8           184.8           184.8           184.8           184.8           184.8           184.8           184.8   
   | 122.5.<br>Corn.<br>meal<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>146.7<br>160.0<br>156.7<br>150.0<br>156.7<br>180.0<br>183.3<br>183.3<br>183.3<br>183.3<br>180.0<br>180.0<br>177.7<br>180.0<br>180.0   | 182.4           Rice           112.6           112.6           111.5           112.6           112.6           113.8           113.8           113.8           114.9           114.9           117.2           118.4           113.8           116.1           123.0           124.1           125.3           126.4           128.7           128.7           128.7           128.7           128.7           128.7           128.7           128.7           129.9           131.0           132.0           127.6   | 1703.           Pota-<br>toes           164.7           164.7           164.7           164.7           164.7           164.7           164.7           164.7           164.7           152.9           141.2           129.4           135.8           147           141.2           205           205           205           205           205           205           205           205.258           211.8   |
204.8<br>Sugar<br>185.5<br>187.3<br>189.1<br>180.0<br>167.3<br>149.1<br>150.9<br>152.7<br>149.1<br>156.4<br>160.0<br>167.3<br>147.3<br>140.0<br>166.0<br>167.3<br>147.3<br>140.0<br>167.3<br>149.1<br>156.4<br>160.0<br>167.3<br>149.1<br>156.4<br>167.3<br>149.1<br>156.4<br>160.0<br>167.3<br>149.1<br>156.4<br>160.0<br>167.3<br>149.1<br>156.4<br>167.3<br>149.0<br>156.4<br>167.3<br>149.0<br>156.4<br>167.3<br>149.1<br>156.4<br>167.3<br>149.0<br>156.4<br>167.3<br>149.0<br>156.4<br>167.3<br>149.0<br>156.4<br>167.3<br>149.0<br>156.4<br>167.3<br>149.0<br>156.4<br>167.3<br>149.0<br>156.4<br>167.3<br>149.0<br>175.4<br>160.0<br>167.3<br>149.0<br>175.4<br>149.0<br>167.3<br>149.0<br>175.4<br>149.0<br>156.4<br>149.0<br>156.4<br>156.4<br>149.0<br>156.4<br>167.3<br>149.0<br>177.3<br>149.0<br>177.3<br>149.0<br>177.3<br>149.0<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.3<br>127.4<br>129.4<br>120.0<br>121.8<br>120.4<br>120.4<br>120.0<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>120.4<br>12   | 135.4<br>Cof-<br>fee<br>128.2<br>130.2<br>130.2<br>136.9<br>141.6<br>141.6<br>142.3<br>145.6<br>145.3<br>173.2<br>174.8<br>175.5<br>171.8<br>175.5<br>171.8<br>175.5<br>171.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8<br>172.8 | Tea           130 5           130 22           130 30 22           130 30 22           130 30 23           130 31 30 5           130 31 30 5           130 31 30 5           130 31 30 5           130 31 30 5           131 4           135 1           135 1           135 1           135 3           138 1           138 1           138 3           139 3           139 3           139 3           139 3           139 3           139 3           139 3           139 3           139 3           139 3           139 3           139 3           139 3           138 1           138 1           138 1           138 1           138 1           139 3           139 3           138 3           138 3           138 3           138 3           138 3           138 3           139 3           139 3           138 3 <td>All All All Conto<br/>Conto<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td> <td>132.<br/>132.<br/>132.<br/>132.<br/>132.<br/>132.<br/>132.<br/>1.3<br/>1.3<br/>1.3<br/>1.3<br/>1.3<br/>1.5<br/>5.9<br/>4.3<br/>1.4<br/>1.5<br/>5.9<br/>4.3<br/>1.4<br/>1.6<br/>5.0<br/>0.4<br/>3.7<br/>1.4<br/>1.5<br/>5.9<br/>7.4<br/>1.5<br/>7.4</td> | All All All Conto<br>Conto<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15 | 132.<br>132.<br>132.<br>132.<br>132.<br>132.<br>132.<br>1.3<br>1.3<br>1.3<br>1.3<br>1.3<br>1.5<br>5.9<br>4.3<br>1.4<br>1.5<br>5.9<br>4.3<br>1.4<br>1.6<br>5.0<br>0.4<br>3.7<br>1.4<br>1.5<br>5.9<br>7.4<br>1.5<br>7.4 |

#### Employment and Wages in Pennsylvania, New Jersey and Delaware.

Manufacturing activity in Pennsylvania, New Jersey and Delaware slackened somewhat from March to April, as indicated by reports of employment and wage payments received by the Philadelphia Federal Reserve Bank from 1,251 establishments. Changes in most cases were not large, although the majority of the industries in the three States shared in the declines, says the Bank, in presenting its compilations under date of May 15. Its further advices state: pilations under date of May 15. Its further advices State: In Pennsylvania the greatest losses again occurred in the textile indus-tries; factory operations in this group declined nearly 10% and employ-ment and per capita earnings also were less. The largest losses in the tex-tile group were reported by hat factories and silk and woolen mills. Metal manufactures showed slight losses in most cases, although a considerable expansion occurred at shipyards. Among the other industries of Pennsyl-vania building construction and building materials expanded seasonally,

## THE CHRONICLE

while declines occurred in food products manufacture and many of the miscellaneous industries

while declines occurred in food products manufacture and many of the miscellaneous industries. Most of the textile industries in New Jersey also reported a slackening in operations, with the largest losses in hat manufacture and dyeing and finishing mills. Building material manufactures expanded operations, as did most of the chemical plants. In the metal manufacturing industries automobile plants, foundries and machine shops and heating appliance manufactures reported considerable declines in wage payments. Delaware industries showed little net change in activity from March to April. Metal plants and food industries were somewhat more active, while leather tanneries reported large losses and chemical and printing and pub-lishing establishments also showed declines in wage payments. Our report on employment conditions in the various cities includes this month, for the first time, comparisons for seven additional city areas in parts of Pennsylvania and New Jersey outside the Philadelphia Federal Reserve District. In 15 of the 22 cities of the three States, factory opera-tions as reflected by wage payments, declined from March to April. De-clines from 6 to 9% in wage payments occurred in the Trenton, Scranton, Perth Amboy-New Brunswick and Paterson-Passaic areas. Only one area, Altoona, reported a substantial increase in wage payments.

The compilations follow:

#### EMPLOYMENT AND WAGES IN NEW JERSEY. (Compiled by Federal Reserve Bank of Philadelphia.)

		ease or Decr	
No. of	April 19	326 over Mai	ch 1926.
Group and Industry—     Plants       Group and Industry—     Reporting       All industries (37)     313       Metal manufactures     313       Metal manufactures     5       Electrical machinery and apparatus     21       Engines, machines and machine tools     15       Foundries and machine shops     12       Heating appliances and apparatus     3       Steel works and rolling mills     5       Stuetural iron works     3	Employ-	Total	Average
All industries (27) Reporting	ment.	wages.	Wages
All industries (67)	-2.2%	-2.0%	+0.3%
Automobiles hodies and parts	-2.3	-0.7	+1.6
Flastrical machinery and appareture	-11.3	-10.0	-5.9
Encircal machines and machine tests 15	-0.8	+4.0	+8.7
Foundries and machine abone	+3.5	+3.7	+0.1
Heating appliances and appearatus	-2.7	-5.7	-3.0
Steel works and colling mills	1.8	-9.3	-7.5
Structural iron works	+0.3	+1.1	+0.7
Miscellaneous iron and steel products 16	+0.8	+0.0	+5.8
Shipbuilding 4	-1.1	-1.4	+0.2
Non-ferrous metals	-0.3	-3.5	+3.0
Textile products	+0.4	-3.9	-9.7
Carpets and rugs 3	-1.0	-0.2	-5.3
Clothing 8	T4.0	72.2	-0.3
Hats, felt and other 4	-0.1	$^{+1.1}_{-6.6}$ $^{-1.4}_{-3.5}$ $^{-3.9}_{-6.2}$ $^{+2.2}_{-2.9}$ $^{-27.1}_{-7.5}$	-2.8
Cotton goods11	-3.6	-7.5 *	-23.1 -4.1
Silk goods	-1.2	-4.7	-4.1
Woolens and worsteds 8	-1.2 -1.2	-4.1	-3.5
Dyeing and finishing textiles 11	+0.8	-3.1	-1.9
Miscellaneous textile products6	+0.8	-7.0	-8.3
Foods and tobacco 10	$-2.9 \\ -0.2$	-4.7-3.1-7.6-0.7+0.6	+2.3
Canneries 6	-0.2	+0.0	+0.8
Cigars and tobacco	72.8	-0.2	-2.9
Building materials23	-0.4	T0.0	+13.0
Brick, tile and terra cotta products 9	-0.8	$+0.6 \\ -0.2 \\ +3.6 \\ +1.4 \\ +1.5$	+1.5 +2.2
Glass	0.0	1 1.0	
Pottery 11	-0.4	-1.1 + 2.0	-0.0
Chemicals and allied products41	15	+2.0 +2.0	T1.8
Chemicals and drugs23	-2.2	74.0	+2.7
Explosives	-0.2	+0.5 +11.9	+12.1
Paints and varnishes6	-4.4	-4.6	-0.2
Petroleum refining 3	-1.2	+0.9	+2.3
Miscellaneous industries co	-4.5	-6.0	T 4.0
Lumber and planing mill products 3	134	-0.0	-1.0
Furniture	10.4	+1.8 +1.1	10.0
Musical instruments 5	-0.5	-0.4	+0.3 +0.1
Leather tanning 12	-9.4	-11.5	-2.4
Boots and shoes 5	-3.5	-11.0	-0.6
Paper and pulp products s	$-3.5 \\ -1.3$	-2.7	-0.0
Printing and publishing 7	+0.8	-0.1	-1.0
Rubber tires and goods 12	-29.7	0.1	-0.9
Novelties and leweiry o	-22.7 + 0.8	-1.3	-0.0
All other industries 13	-1.3	-3.3	-2.1
A A A A A A A A A A A A A A A A A A A	1.0	-0.0	

## EMPLOYMENT AND WAGES IN PENNSYLVANIA.

(Compiled by the Federal Reserve Bank of Philadelphia and the Department of Labor and Industry, Commonwealth of Pennsylvania.)

	No of	Ince	ease or Decr 26 over Mar	ease
	Plante	Employ-	20 Over Mar	ch 1926.
Group and Industry-	Renorting	ment	Total	Average
All industries (46)	noportering.	1100100.	Wages.	Wages.
		-0.4%	$ \begin{array}{c} -1.8\% \\ -0.4 \\ +4.0 \\ +1.9 \\ -10.3 \\ +1.3 \\ -0.8 \\ +1.0 \end{array} $	$-1.4\% \\ -1.3$
Automobiles, bodies and parts	303	+0.9	-0.4	-1.3
Car construction and repair	20	+4.0	+4.0	0
Electrical machinery and apparatus	19	+2.1	+1.9	-0.2
Engines, machines and machine tools	18	-3.4	+1.9 -10.3	-7.1
Foundries and machine shops	40	+0.5	+1.3	+0.8
Heating appliances and apparatus	60	-0.5	-0.8	-0.2
Iron and steel blast furnaces	17	+0.7	+1.0	+0.3
	13	-0.7	+10.3 +1.3 -0.8 +1.0 -1.5 -3.7 -1.6	$+0.3 \\ -0.8 \\ -3.1$
	11	-0.5	-3.7	-3.1
Structural iron works Miscellaneous iron and steel products	41			
Miscellaneous iron and stoel products	17	+0.8	-1.4	-2.2
		-1.1 + 11.4	-1.4 -2.3	-1.2
		+11.4 -2.2	+14.7	+2.9
		-2.2 + 0.8	-2.5 + 1.7	-0.3
		+0.8 -4.3	+1.7	+0.9
		-4.3	-9.9	-5.8
		+0.0	-5.6	-56
		$+0.0 \\ -7.4 \\ -1.3$	-9.4	-2.2
		+0.5	-23.1	-22.1
		-6.9	-3.9 -11.3	-4.4
		-8.3	-11.3	-4.8
Knit goods and hosiery	43	-1.7	$-16.1 \\ -5.4$	-8.5
Dyeing and finishing textiles	11	-4.0	-8.9	-3.8
Dyeing and finishing textiles Foods and tobacco Bakeries	115	-1.5	-8.9	-5.2 -1.1
Bakeries Confectionery and ice cream	38	+17	-1.3	$-1.1 \\ -2.9$
Confectionery and Ice cream	24	+1.7 -5.9 -3.8	-4.4	-2.9 +1.5
' Slaughtering and meat packing				-1.4
Cigars and todacco	39	-0.0 -0.3	-1.2	-1.4 -1.2
	73	-0.3	-0.4	-0.1
Brick, tile and terra cotta products	30	$^{+1.8}_{+1.2}$	+5.3	+3.4
Cement	14	+1.2	1 1 0	+0.6
Glass	25	-3.2	-5.4	-2.3
Pottery Construction and contracting	4	+2.2	+2.2	õ
Buildings, commercial, industrial	33	$^{+1.2}_{-3.2}$ +2.2 +16.2	+17.5	+1.1
residential	and			1 4.4
residentialStreet and highway	19	+6.6	+8.5	+1.8
		+9.1	+14.9	+5.4
Chemicals and allied products	10	+44.1	+44.4	+0.2
Chemicals and allied products Chemicals and drugs Explosives	39	-1.5	$+2.4 \\ -4.4$	+4.0
Explosives	22	-4.2	-4.4	-0.2
Paints and varnishes	0	-1.0	+50.0	+51.5
Paints and varnishes Petroleum refining	9	+3.3	+1.7	-1.5
		-1.7	+2.1	+3.9
Lumber and planing mill products	103	-0.8 -2.7	-2.0 -4.4	-1.2 -1.7
Furniture	20	-3.1	-6.2	-1.7
Leather tanning	19		0.1	$-3.2 \\ -0.3$
Leather products		+0.2 0	-1.9	1.0
Boots and shoes	23	-29	-7.9	$-1.2 \\ -5.1$
Paper and pulp products	19	-1.0	+0.1	-0.1
Printing and publishing	39	+1.9	+10	-0.0
Leather products Boots and shoes Paper and pulp products Printing and publishing Rubber tires and goods Novelties and jewelry	3	-0.3	-8.5	-8.2
Novelties and jewelry	4	+2.2	+0.6	-1.6
	and the second second		10.0	1.0

## EMPLOYMENT AND WAGES IN DELAWARE.

	No. of April 1926 over March 192				
	Plants	Employ-	Total	Average	
Industry-	Reporting.	ment.		Wages.	
All industries		-1.0%	-0.0%	+1.0%	
Foundries and machinery produc	ts 5	+0.8	+2.5	+1.7	
Other metal manufactures		+1.9	+2.8	+0.9	
Food industries		-3.7	+2.8	+6.8	
Chemicals, drugs and paints		-2.9	-6.4	-3.6	
Leather tanned and products		-7.7	-8.3	-0.6	
Printing and publishing		+1.0	-2.4	-3.4	
Miscellaneous industries		-0.1	+0.8	+0.8	

FEDERAL RESERVE DISTRICT. (Compiled by the Department of Statistics and Research of the Federal Reserve

Bank o	I Philadelphi	a.)		
	Number of	Incre April 105	ase or Decre 6 over Marc	ase h 1926.
	Plants	Employ-	Total	Average
Areas-	Reporting.		Wages.	Wages.
Allentown-Bethlehem-Easton		-0.3%	-0.4%	-0.1%
Altoona		+1.1	+5.3	+4.1
Erie		-1.6	-1.3	+0.3
Harrisburg	37	-2.3	-3.4	-1.1
Hazleton-Pottsville	24	-4.9	+0.8	+6.0
Jersey City-Hoboken	51	-3.1	-1.6	+1.6
Johnstown	12	+1.5	-2.0	-3.5
Lancaster	31	-1.2	-3.3	-2.1
New Castle	12	-1.1	-0.9	+0.3
Newark-Elizabeth	102	-1.2	+1.2	+2.5
Paterson-Passaic	49	-1.5	-6.4	-5.0
Perth Amboy-New Brunswick	36	-1.2	-6.1	-4.9
Philadelphia-Camden	283	-1.1	-2.6	-1.6
Pittsburgh	100	-0.1	-3.0	-2.8
Reading-Lebanon		-1.5	-3.5	-2.0
Scranton		-4.3	-9.0	-4.9
Sunbury		-4.9	-3.9	+1.1
Trenton	29	-6.5	-8.7	-2.4
Wilkes-Barre	23	+0.0	+0.5	+0.5
Williamsport	24	+3.9	+3.2	-0.7
Wilmington	35	-1.9	+1.1	+3.1
York	47	+0.7	+2.0	+1.3

## Preliminary Summary of Agricultural and Financial Conditions in Federal Reserve District of

Minneapolis.

In a preliminary summary of agricultural and financial conditions, released for publication May 15, the Federal Reserve Bank of Minneapolis says:

Reserve Bank of Minneapolis says: The outstanding event of a favorable character during April was the heavy movement of grains to terminal markets at rising prices. The termi-nal receipts of all grains were 2% greater than in March and 47% greater than in April of last year. Median prices of the grains advanced in April as compared with March, although all grain prices, except wheat and oats, continued considerably lower than in April last year. The total value of the cash grains marketed was 35% greater than in the same month of last year. Total livestock receipts at South St. Paul were lower than in the preced-ing month, or in April of last year. Cattle receipts alone were larger than last year. Median livestock prices exhibited mixed trends when April quo-tations are compared with those of March and of April last year. The total value of the livestock marketed was 13% less than in the same month last year. It is noteworthy that the movement of cattle from terminals for feed-ing mposes continued to be larger than last year.

Value of the investock marketed was 13% less than in the same month last year. It is noteworthy that the movement of cattle from terminals for feed-ing purposes continued to be larger than last year. Potential purchasing power created in April by the total value of all termi-nal receipts of grains and livestock was 9% greater than last year, but the cumulative total for the first four months of this year was 8% less than for the same four months of last year. The money value of business transacted in this district during April; as measured by check payments through banks, was 4% less than in April last year. The physical volume of business, as measured by the total car-loadings in April, was 1% less than in March and 6% less than in April last year. The physical volume of business, as measured by the total car-loadings in April, was 1% less than in March and 6% less than in April last year, the latter figure being due solely to the opening of lake navigation on a later date this year, retarding the movement of iron ore. If the less than earload lots, which represent a variable tonnage per car, be excluded from these totals, the declines were respectively 2% and 10%. Shipments of linseed products declined and shipments of flour increased, par-ed with last year.

Prospective building operations, as reflected by the valuation of building permits granted in representative cities in the district, increased 54% over March, which is 7% greater than the normal expectancy; but the total was 33% less than in April of last year.

## Industrial Conditions in Illinois During April-Slight Decline in Employment of Factory Workers.

Presenting, under date of May 11 its review of the industrial situation in Illinois during April, the Bureau of Industrial Accident and Labor Research of the Illinois Department of Labor says:

trial Accident and Labor Research of the filmois Depart-ment of Labor says: The expansion which began last August in Illinois factory employment came to an end in April, reports from approximately 1,200 widely distrib-uted manufacturing establishments indicate. While employment in factories remained practically stabilized, other industries were making substantial additions to the number of their workers. With favorable weather, con-struction industries were hiring labor freely. Farmers, who in some see-tions of the State were compelled to postpone spring plowing for as long as three weeks, were active in their demand for labor during April. The decline in factory employment amounted to 3-10 of 1% and leaves the index of employment in Illinois factories at 101.5, which is 6 points above the index for August and indicates that Illinois manufacturing firms had 1.5% more workers than was the case in the base year, 1922. A feature of the April Tigures on factory employment is that the number of male employees increased 3-10 of 1%, while that of females declined 2.6%. This is explained by the fact that industries employing the largest num-ber of women were the ones in which there was reduced employment. The average weekly wage for all factory employees, male and female, was \$28 87 for the week preceding April 15. This was 19 cents more than the March average, and 91 cents more than a year ago. The average weekly wage of males was \$31 69 and of females \$17 84. Authorization for new building again showed large increases in April, promising steady employment for all types of labor connected with the construction industries. For 24 of the leading cities of the State, permits were issued for 4,452 buildings at an estimated cost of \$50,337,740. The

2884 THE CHU
PARE CHU
PARE 2884
P

of 2.1% at the oil réfineries which customarily take on more workers in April. April. Industries in the printing and paper goods group reported an aggregate reduction of 2% in employment. A falling off of 4.5% in the number of workers in job printing plants was mainly responsible for the loss. Firms engaged in edition book binding added 2.9% to the number of their workers, while those making miscellaneous paper goods added 1.1%. Seasonal reductions in employment were shown by reports from firms in both the textiles and clothing groups. There are eleven industries in these two groups and every one of them experienced employment declines. Some of them were not of major significance, either because of the small numbers involved or because the percentage of change was small. Men's clothing, with a falling off in employment of 7.2% was the most important factor in causing the loss of 6.5% for the clothing group as a whole. Factories pro-ducing women's clothing, which during recent months have added substan-tially to the number of their workers, began to lay off help in April—the loss amounting to 1.5%. In the textile group the most important reduc-tion was in knit goods, which reduced working forces by 2.5%. The furs and leather group was another one to show a decided decline in employment. Boot and shoe factories, the largest industry in the group, reduced the number at work by 5.3%. Producers of miscellaneous leather goods contributed to the decline for the group by getting along with 7.5% fewer employees, while tanneries decreased the number of their workers by 3.1%.

3.1%. There was a smaller reduction during April this year in the number of workers in the food, beverages and tobacco group of industries than was the case in April 1925. The loss this year was 2%, while that of a year ago was 4.3%. Meat packing, as in March and a year ago, was the principal factor in bringing about a decline in employment. Following a loss of 5.6% in March, the packers laid off 3.6% of their workers in April. This contrasts with a reduction a year ago amounting to 5.7%. Confectionery factories had a loss in employment of 6.6%, while plants making ice cream expanded their operation. Plants producing dairy products added 1.7% to the number of their workers. All of these changes were largely seasonal in nature. Department stores made further additions to the number of sonal

Department stores made further additions to the number of their em-ployees. The gain for reporting stores amounted to 1.6% and followed a March gain of 4%. Employment at mail order houses continued to de-cline, but the loss in April amounted to only 1.5%, compared with one of 5% in March. Industries in the public utility group all showed increases with the exception of railway car repair shops. The gain for this large group amounted to 1.3%. All of the construction industries reported substantial employment gains —that in road construction being especially marked. The increase for the construction group as a whole was 8.6%. In April a year ago this group added 14.2% to the number of workers employed. That there was a generally improved situation throughout the State is shown by reports from the Illinois free employment offices. The records of the offices show the best April since 1923. The combined offices of the State reported that there were 129 persons to register for each 100 jobs open. The March ratio was 143, which was also the same as the ratio in April a year ago. In April 1924 there were 136 registrations for each 100 jobs available, while in 1923 there were 86. The improved demand for farm hands is reflected in the fact that the Free Employment Service placed 584 of these workers in April. 584 of these workers in April.

The following analysis of the industrial situation in Illinois by cities during April is furnished by the Bureau under date of May 12:

date of May 12: Aurora.—The substantial gains in factory employment which have taken place during recent months were maintained during April. Changes at 20 reporting firms were slight. No concerted trend by industries was in evi-dence—some establishments in the same industry showing slight increases in employment, while others showed slight decreases. In the aggregate, there was a gain of 4-10 of 1%. Employment in metal and machinery plants, which are of great importance in this city, held up well during April. The demand for nearly all types of labor improved at the free em-ployment office. There was an acute shortage of experienced single farm hands, but a surplus existed of male help for factory and clerical work. In the women's division the largest surplus consisted of office workers, store clerks and women for day work in homes, but there was a shortage of experienced garment factory help. The ratio of applicants to jobs avail-able reflected a marked betterment in general employment conditions. There were 110 applicants for each 100 jobs available, in contrast to a ratio of 140 in March. The ratio in April last year was 121, while in 1924 it

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

There was a decline amounting to \$182,800 in comparison with the April 1925 figure. Danville.—There was an aggregate falling off in factory employment in Danville which amounted to 4.9% for the 17 reporting firms. Decreases took place in 8 of the firms, while 6 others during the week preceding April 15 had the same number employed as 30 days earlier. Reductions were heaviest at the brick kilns, while several plants producing food products also reduced their forces. The State free employment office reported that there were 141 job seekers for each 100 requests for help from employers. This compares with a ratio of 164 in March. The April ratio shows a much better employment condition than for the same month of the two preceding years—in 1925 the ratio was 214, while in 1924 it was 290. The ratio of 67 for April 1923 indicates that in that month the free employment office was unable to find workers to meet employres' demands. Permits were let for 11 buildings, for which the total cost is \$65,000—exactly the same as the cost of the 9 buildings for which permits were issued in March. Work was resumed April 26 on several large buildings, the construction of which had been temporarily stopped because of a trade dispute between contractors and carpenters.
Decatur,—Seventeen manufacturing plants in this city took on 2.2%

issued in March. Work was resumed April 26 on several large buildings, the construction of which had been temporarily stopped because of a trade dispute between contractors and carpenters.
 Decatur.—Seventeen manufacturing plants in this city took on 2.2% more employees during April. In the case of only 4 firms were there decreases. Increases affected planing mills, food products factories and those making women's garments. The trend was mixed in iron and steel and metals and machinery plants. Reports from the State free employment office showed considerable improvement over March. There were 128 registrations for each 100 jobs open; the March ratio was 167. Placements in April numbered 527, in comparison with 417 in March. The free employment office ratio for April during the three years previous was: 1925, 136 (1924, 149; 1923, 101. The number of new buildings authorized increased during April, but their cost, \$410,275, was \$66,275 less than the March total and \$300,525 behind the figure a year ago.
 East St. Louis.—Twenty-four manufacturing establishments in this city reported an aggregate loss in employment amounting to 9-10 of 1%. Thirteen firms reported losses, while there were gains in 9, and 2 showed no change from the previous month. In no case was a change large. Some betterment took place in the general employment situation, the report from the State free employment office reveals, but the ratio of registrations to job opportunities indicates that considerable unemployment still prevailed. There were 170 job seekers for each 100 requests from employment conditions than in either of the two preceding year—the ratio in April 192 was 196 and in 1924 it was 206. There was a falling off during April. The subnorized were 33 fewer than the number in March and were valued at \$96,000 less. Permits this year were about \$65,000 behind a year ago.
 Joliet.—The employment trend in Joliet was mixed during April. The result was that 29 reporting factories added 1-10

Moline-Rock Island.—Moline factory employment expanded 1.2% in April, while Rock Island reporting factories experienced a reduction of 3.7% in the number of workers on their payrolls. In the latter city fur-niture and agricultural implement plants were responsible for the decline,

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

#### Lumber Buying Larger Than a Year Ago.

The National Lumber Manufacturers' Association received telegraphic reports of the status of the lumber industry for the week ended May 15 from 388 of the larger softwood and 148 of the chief hardwood mills of the country. The 373 comparably reporting softwood mills showed a slight increase in production, considerable decrease in shipments, and a negligible decrease in new business, when compared with reports for the week earlier, when, however, eleven more mills reported. Revised reports will undoubtedly show an increase in orders. In comparison with reports for the same period last year, despite the fact that 15 more mills reported then, there was a substantial increase in production, a very small decrease in shipments, and a marked increase in new business. The hardwood operations showed satisfactory increases in all three factors-especially in new business-when compared with reports for the previous week, when 134 mills reported, reports the National Lumber Manufacturers' Association, from which we quote further as follows:

The unfilled orders of 237 Southern Pine and West Coast mills at the end of last week amounted to 747,102,542 feet, as against 715,815,612 feet for 236 mills the previous week. The 129 identical Southern Pine mills in the group showed unfilled orders of 293,843,138 feet last week, as against 289,-536,296 feet for the week before. For the 108 West Coast mills the unfilled orders were 453,259,404 feet, as against 426,279,316 feet for 107 mills a week earlier. earlier .

Altogether the 373 comparably reporting softwood mills had shipments 101% and orders 98% of actual production. For the Southern Pine mills these percentages were respectively 104 and 110; and for the West Coast mills 93 and 105.

Of the reporting mills, the 341 with an established normal production for the week of 230,976,199 feet gave actual production 103%, shipments 99%

and orders 106% thereof. The following table compares the national softwood lumber movement as reflected by the reporting mills of eight regional associations for the three weeks indicated:

Milla	Past Week.	Corresponding Week 1925. 388	Preceding Week 1926 (Revised) 384
Mills Production	277,084,502	262,794,966	276,133,750
Shipments Orders (new business)	257,447,084 276,255,495	260,246,782 249,120,308	278,952,457 276,866,653
The following period figure	a assumana th	a coffmood lumi	han maxament

The following revised figures compare the softwood lumber movement of the same eight regional associations for the first nineteen weeks of 1926 with the same period of 1925:

	Production.	Shipments.	Orders.
1926	4,916,518,445	5,065,772,359	5,090,918,235
1925	4,645,743,147	4,766,935,118	4,629,292,704

The Southern Cypress Manufacturers' Association of New Orleans (omitted from above tables because only recently reporting) for the week ended May 12 reported from 15 mills a production of 5,056,336 feet, ship-ments 5,100,000, and orders 3,920,000. In comparison with reports for the previous week, when one mill less reported, this association showed sub-stantial increases in production and shipments and a nominal increase in new huciness. business.

#### West Coast Movement.

The West Coast Lumbermen's Association wired from Seattle that new The West Coast Lumbermen's Association wired from Seattle that new business for the 108 mills reporting for the week ended May 15 was 5% above production, and shipments were 7% below production. Of all new business taken during the week, 49% was for future water delivery, amount-ing to 58,787,588 feet, of which 30,399,564 feet was for domestic cargo de-livery, and 28,388,024 feet export. New business by rall amounted to 55,994,672 feet, or 46% of the week's new business. Thirty-eight per cent of the week's shipments moved by water, amounting to 40,951,561 feet, of which 24,692,974 feet moved coastwise and intercoastal, and 16,258,587 feet export. Rall shipments totaled 60,441,794 feet, or 56% of the week's shipments, and local deliveries 5,781,878 feet. Unshipp d domestic cargo orders totaled 141,576,065 feet, foreign 156,900,786 feet and rall trade 154,orders totaled 141,576,065 feet, foreign 156,900,786 feet and rail trade 154,-782.553 feet.

#### Labor.

Fir logging camps for the most part are operating on same schedules as for the past month, although approximately 400 loggers have been laid off recently, according to the Four L Employment service. Rains in all west coast districts have laid the fire hazard that has prevailed recently. The lumber industry is still holding to the same active level as for many weeks past, although reports now indicate that some shut-downs may be expected at any time.

#### Southern Pine Reports.

The Southern Pine Association reports from New Orleans that for mills reporting, shipments were 4.44% above production and orders 10.44% above production and 5.74% above shipments. New business taken dur-ing the week amounted to 79,312,472 feet, shipments 75,005,630 feet and production 71,817,654 feet. The normal production of these mills is 80-697,075 feet. Reports of the running time of these mills were not received, this were

The Western Pine Manufacturers' Association of Portland, Oregon, with two fewer mills reporting, showed a notable decrease in production, ship-ments about the same, and new business somewhat below that reported the week earlier.

Intents about ne same, and new business solutions body analyteported also week earlier.
The California White & Sugar Pine Manufacturers' Association of San Francisco, California, with two fewer mills reporting, showed substantial decreases in production and shipments, and a heavy decrease in new business.
The California Redwood Association of San Francisco, California, with one more mill reporting, showed a slight increase in production, considerable decrease in shipments and a marked increase in new business.
The North Carolina Pine Association of Norfolk, Virginia, with five more mills reporting, showed production about the same, a material decrease in shipments, and new business slightly in advance of that reported for the previous week.
The Northern Pine Manufacturers Association of Minneapolis, Minnesota, reported a slight increase in production, considerable increase in shipments, and more than a fifty per cent increase in new business.
The Northern Hemlock and Hardwood Manufacturers Association of Oshkosh, Wisconsin, (in its softwood production) reported nominal increase in production and shipments, and a substantial increase in new business.

in production and shipments, and a substantial increase in new business.

## Hardwood Reports.

The hardwood mills of the Northern Hemlock and Hardwood Manufacthe hardwood mins of the form 19 mills, production as 5,387,000 feet, shipments 2,949,000 and orders 2,223,000. The Hardwood Manufacturers Institute of Memphis, Tennessee, reported

from 129 units, production as 17,783,442 feet, shipments 17,988,710 and orders 20,719,986. The normal production of these units is 22,006,000 feet. For the past 19 weeks all hardwood mills reporting to the National Lumber Manufacturers Association gave production 528,512,363 feet, shipments 505,805,127 and orders 509,176,582.

#### West Coast Lumbermen's Association.

One hundred and seven mills reporting to West Coast Lumbermen's Association for the week ending May 8 manufactured 106,295,380 feet of lumber, sold 118,945,838 feet and shipped 123,321,813. New business was about 11.9% above production. Shipments were around 16% above production.

#### COMPARATIVE TABLE SHOWING PRODUCTION, NEW BUSINESS,

SHIPMEN	TS AND U	NFILLED O	RDERS.	
Week Ending-	May 8.	May 1.	April 24.	A pril 17.
Number of mills reporting	107	109	108	107
Production (feet)	106,295,380	110,918,194	111,671,726	111,684,059
New business (feet)	118,945,838	109,480,099	105,646,834	114,039,294
Shipments (feet)	123,321,813	125,420,003	123,466,503	108,845,256
Unshipped balances: Rail (feet) Domestic cargo (feet) Export (feet)	157,705,854 128,356,898 140,216,574	157,983,471 129,072,082 141,393,777	$\substack{167.610,000\\145,832,484\\142,546,295}$	173,460,000 151,122,895 140,674,598
Total (feet)	426,279,316	428,449,330	455,988,779	465,257,493
First 19 Weeks of-	1926.	1925.	1924.	
Production (feet)1	,865,411,327		1,879,931,306	$1923. \\1.830,420,503 \\2.021,373,944$
		1,937,971,051		2,080,539,696

gitized for FRASER tp://fraser.stlouisfed.org/

## Census Report on Cotton Consumed and on Hand in April-Consumption Below a Year Ago.

Under date of May 14 1926 the Census Bureau issued its report showing cotton consumed, cotton on hand, active cotton spindles and imports and exports of cotton for the month of April 1926 and 1925. Cotton consumed amounted to 575,799 bales of lint and 61,952 bales of linters, compared with 596,541 bales of lint and 59,253 bales of linters in April 1925 and 634,593 bales of lint and 60.532 bales of linters in March 1926. It will be seen that there is a decrease from April 1925 in the total lint and linters combined of 18,043 bales, or 2.8%.

DEPARTMENT OF COMMERCE. Bureau of the Census. Washington, 10 A. M., May 14 1926.

Washington, 10 A. M., May 14 1926. Preliminary Report. Cotton consumed, cotton on hand, active cotton spindles and imports and exports of cotton for the month of April 1926 and 1925, with statistics of cotton consumed, imported and exported for the nine months ending April 30 1926. (The statistics of cotton in this report are given in running bales, counting round as half bales, except foreign cotton, which is in equivalent 500-lbs. bales.)

COTTON CONSUMED AND ON HAND IN SPINNING MILLS AND IN OTHER ESTABLISHMENTS, AND ACTIVE COTTON SPINDLES. (Linters Not Included.)

			(Bales)—	Cotton of April	Cotton Spindles	
Locality.	Year	April.	Nine Months Ending April 30.	suming Es- tablishm'ts	In Public Storage & at Compr's (Bales).	Active During April (Number).
United States	1926 1925	*575,799 596,541		*1,639,174 1,511,008		32,893,042 33,409,936
Cotton-growingStates	1926 1925	404.014 399.279				17,251,220 16,959,942
New England States.	1926 1925	143,244 164,918	1,265,152	551,329	171,202	14,102,426 14,762,066
	1926 1925	$28,541 \\ 32,344$	255,351	97,939	54,192	1,539,396

\* Includes 18,197 Eg., 5,733 other for., 1,289 Am.-Eg. and 103 sea island consumed, 66,807 Eg., 22,706 other for., 5,492 Am.-Eg. and 1,911 sea island in consuming est., and 26,965 Eg., 16,676 other for., 4,998 Am.-Eg. and 411 sea island in public storage. 9 months' consumption, 157,722 Eg., 58,878 other for., 7,008 Am.-Eg. and 1,966 sea island. Linters not included above were 61,952 bales consuming establishments on April 30 1926, and 1926, and 1926, islaments on April 30 1926, and 19.63 bales in 1925. Linters consumed during April in 1926 and 59,253 bales in 1925. Linters consumed during inter months ending April 30 amounted to 563,935 bales in 1926 and 47,076 bales in 1925.

IMPORTS AND EXPORTS OF COTTON AND LINTERS.

Imports of foreign cotton (500-pound bales)						otton and l note for liv			
Country of pro-	Ap	ril.	9 mos. ending A pril 30.		Country				s ending il 30.
duction.	1926.	1925.	1926.	1925.	to which exported.	1926.	1925.	1926.	1925:
Total	33,464	2,409	277,774	269,225	Total	516,494	472,555	7,022,856	7,444,655
Egypt Peru China Mexico Brit. Ind All other	38 721 758 2,331	$45^{5}$ 3,728 165 2,822	13,715 20,763 23,274 12,588	$\begin{array}{r} 10,333\\ 22,426\\ 43,303\\ 15,086\\ 2,934 \end{array}$	U. Kingd France Italy Germany Oth.Eur Japan All other	45,449 64,094 80,379 70,226 86,169	$40.046 \\ 63,421 \\ 108,373$		629,796 1,685,373 857,173 793,664

Note.—Figures include 10.316 bales of linters exported during April in 1926 and 32.377 bales in 1925, and 77.596 bales for the 9 months ending April 36 in 1926 and 162.479 bales in 1925. The distribution for April 1926 follows: United Kingdom, 1.922; Netherlands, 1.187; France, 1.452; Germany, 3.563; Belgium, 558; Panama, 2; Canada, 1,627; Mexico, 1; New Zealand, 4.

#### WORLD STATISTICS.

The estimated world's production of commercial cotton, exclusive of linters grown in 1924, as compiled from information secured through the domestic and foreign staff of the Department of Commerce, is 23,825,000 bales of 478 pounds lint, while the consumption of cotton (exclusive of linters in the United States) for the year ending July 31 1925 was approximately 22,640,000 bales of 478 pounds lint. The total number of spinning cotton spindles, both active and idle, is about 162,000,-000.

## Automobile Models and Prices.

The Moon Motor Car Co. is reported to have added four new models: The Moon brougham, at \$1,395, and 4-door sedan, \$1,545; and Diana brougham, \$1,995, and 4-door sedan at \$2,195. The Gardner Motor Car Co. has added two new models, a landaulet roadster on both 6 and 8-cylinder chassis, listed at \$1,695 and \$2,905, respectively.

Regarding the rumor that the Essex Six might be discontinued, the "Wall Street Journal" of May 19 quotes R. D. Chapin, Chairman of the Board of the Hudson Motor Car Co., as having said: "There is no intention either to discontinue manufacture of the Essex Six or to change its name."

The Willys-Overland Co. is preparing to announce a new line of 4-cylinder passenger cars under the Overland trade name to replace the present 4-cylinder Overland line, according to current press reports. No prices have been definitely fixed, but it is expected that the new cars will sell not far from and probably slightly under the levels of the present line. It is understood there will be three body types--coach. sedan and coupe-all on the one chassis. One of the features is a powerful but economical engine which is designed to give about 28 miles to a gallon of gas.

## Crude Oil and Gasoline Prices Advance.

A general readjustment upward of crude oil and gasoline prices took place during the week. The price schedules of the Salt Creek and Mid-Continent crude oils were revised following an advance of 25 cents per barrel announced last Saturday (May 15) by the Prairie Oil & Gas Co.

Prairie's new price list for crude oil purchased at the wells in north Texas, Oklahona and Kansas, effective May 15, follows:

Gravity—	New Price	. Old Price.	Gravity-	New Price.	Old Price.
28 to 28.9	\$1 65	\$1 40	41 to 41.9		\$2 44
29 to 29.9	1 75	1 48	42 to 42.9	2 77	2 52
30 to 30.9	. 181	1 56	43 to 43.9		2 60
31 to 31.9	1 89	1 64	44 to 44.9	2 93	2 68
32 to 32.9	1 97	1 72	45 to 45.9	3 01	2 76
33 to 33.9		1 80	46 to 46.9	3 09	2 84
34 to 34.9		1 88	47 to 47.9	3 17	2 92
35 to 35.9	2 21	1 96	48 to 48.9	3 25	3 00
36 to 36.9		2 04	49 to 49.9	3.33	3 08
37 to 37.9		2 12	50 to 50.9	3 41	3 16
38 to 38.9		2 20	51 to 51.9	3 49	3 24
39 to 39.9	2 53	2 28	52 and above	3 57	3 32
40 to 40.9	2 61	2 36			

The Sinclair Consolidated Oil Corp. and the Gulf Oil Co. immediately followed the advance in Mid-Continent crude oil. The Humble Oil & Refining Co. is reported to be paying a premium of 20c. for Miranda crude oil, and other companies operating in the field are expected to meet the price.

From Dallas, Texas, on May 17 came the news that the Magnolia Petroleum had advanced below 28 gravity crude oil in Oklahoma, Kansas and Texas 10c. a barrel to \$1 30 and Corsicana, Texas, heavy, 10c. a barrel to \$1 25. This schedule excludes Panhandle of the Texas district. Under this list, 28 to 28.9 gravity is posted at \$1 65 and the top grade, 52 and above, at \$3 57, thus conforming to Prairie Oil & Gas Co. The Texas Co. has also met Prairie Oil & Gas Co.'s prices.

The Midwest Refining Co. at Denver, Colo., on May 17 advanced all grades of Salt Creek crude oil 25c. a barrel. The new schedule compares as follows:

Gravity-	New Prices.	Old Prices. \$1 48	Advance. 25c.
30 to 30.9	1 81	1 56 1 64	25c. 25c.
32 to 32.9	1 97	1 72	25c. 25c.
33 to 33.9 34 to 34.9	2 13	$     \begin{array}{c}       1 & 80 \\       1 & 88     \end{array} $	25c.
35 to 35.9	$221 \\ 229$	196 204	25c. 25c.
37 and above	2 37	2 12	25c.

At Houston, Texas, on May 17 the Humble Oil & Refining Co. advanced both grades of Gulf Coast oil 10c. a barrel, making grade A \$1 60 and grade B \$1 50 to \$2 05, according to gravity. Mirando crude was advanced 10c. a barrel to \$1 25. The company has also advanced Ranger, North Texas, Mexia, Powell, Richland, Wortham, Lytton Springs, Currie and Moran crudes 25c .a barrel on all gravities, meeting Prairie Oil & Gas Co. in Texas. Under this schedule 28 to 28.9 gravity is posted at \$1 65 with a spread of Sc. for each subsequent grade up to and including 52 gravity and above, which stands at \$3 57. The Texas Co. immediately followed the advance of 10c. a barrel in both grades of Gulf Coast crude oil, initiated by the Humble Oil & Refining Co.

Canadian crude oil was advanced 25c. per barrel, making new Petrolia price \$2 88 and Oilspring \$2 95 at Toronto, effective May 17.

On May 18 press dispatches from Houston, Texas, stated that all of the companies buying Coastal crude oil had followed Humble Oil's increase of 10c. a barrel on both A and B grades.

An increase of 20 cents a barrel in the price of Cabell and Somerset medium and light grades of crude oil was posted by leading purchasing agencies at Pittsburgh, Pa., May 17. The list prices are: Cabell grade in Eureka pipe lines, \$2 40; Somerset medium in Cumberland lines, \$2 50, and Somerset light in Cumberland lines, \$2 65. Increased prices in three groups of crude oil were announced May 17 by the Ohio Oil Co. New prices are: Central West group, Lima, \$2 48; Indiana, \$2 25; Illinois, \$2 37; Princeton, \$2 37; Plymouth, \$1 90; Waterloo, \$1 35, all up 26c. a barrel, and Wooster, \$2 55, advanced 20c. a barrel. Wyoming group, Elk Basin, \$2 40; Grass Creek, \$2 40; Big Muddy, \$2 25; Lonce Creek, \$2 40; Rock Creek, \$2 25; Mule Creek, \$1 75; Rex Lake, \$1 45; increases of 25c. a barrel in each case. New Mexico group: Artesia, \$1 95, a 25c. increase.

The Standard Oil Co. of Louisiana on May 18 advanced crude oil price 25c. a barrel in Caddo, Homer, Haynesville, El Dorado, Bull Bayou, De Soto and Crichton fields in Louisiana and Arkansas. All grades of Smackover and Cotton Valley crude were advanced 10 cents a barrel. The Joseph Seep Crude Oil Purchasing Agency advanced Corning and

igitized for FRASER tp://fraser.stlouisfed.org/ Ragland crude oils 10c. a barrel to \$2 45 and \$1 25, respectively, on May 19. On the same day the Atlantic Oil Producing Co., a subsidiary of Atlantic Refining Co., advanced the price of Stephens-Columbia erude oil of Arkansas 15c. a barrel to \$1 65. The Texas Pipe Line Co. has met the advances posted by Standard Oil Co. of Louisiana on Louisiana and Arkansas crude oil. The company, however, has made no change in Caddo crude oil below 32 degrees gravity, which remains at \$1 85 a barrel.

Gasoline prices in many sections of the country were revised, the tendency being continually upward. Price changes were also made in kerosene. One of the earliest revisions was put into effect May 17 when an advance of 1 cent a gallon for gasoline and kerosene at tank wagons and service stations was announced throughout the territory served by the Standard Oil Co. of Indiana, except in South Dakota, where gasoline was raised 1/2 cent and kerosene 1 cent. The Standard Oil Co. of Nebraska also announced an advance of 1 cent on kerosene and gasoline in its territory. The Sinclair Refining Co., subsidiary of the Sinclair Consolidated Oil Corp., advanced the price of kerosene 1 cent a gallon to 111/2c. in tank car lots in New York, Philadelphia and Atlantic Coast terminals.

The Standard Oil Co. of Ohio on May 18 advanced tank wagon gasoline and kerosene 1 cent a gallon at all Ohio points, followed by the Fulf Refining Co., which advanced kerosene in Texas 1 cent a gallon, effective May 18, making new price in common point territory 15 cents, and 16 cents at differential points. The Gulf Refining Co. advanced gasoline 1c. a gallon in New Jersey and North and South Carolina, effective May 20. This makes the new price 19 cents in New Jersey. The Texas Co. met the advance of 1 cent a gallon on gasoline in the New Jersey territory inaugurated by the Gulf Refining Co. In addition, the company advanced the price of gasoline 1 cent per gallon throughout the State of Texas.

Effective May 21, the Standard Oil Co. of Louisiana advanced the tank wagon price of gasoline 1 cent a gallon in Louisiana and Arkansas, and made certain adjustments in the price in Tennessee. The Texas and Pan American Petroleum companies followed these changes. The Standard Oil Co. of New Jersey advanced the price of gasoline 1 cent a gallon throughout its territory. The Sinclair Consolidated Oil Corporation, Texas Co., Tide Water Oil Sales Corporation and Mexican Petroleum Corporation followed this advance in price.

Other companies which are reported to have followed Standard of New Jersey's advance in price are the Standard of Louisiana, Gulf Refining and Magnolia in Texas territory.

## Crude Oil Output Shows Slight Increase.

A small increase, amounting to 4,950 barrels, was reported this week by the American Petroleum Institute, which estimated that the daily average gross crude oil production in the United States for the week ended May 15 was 1,999,000 barrels as compared with 1,994,050 barrels for the preceding week. The daily average production east of California was 1,394,500 barrels, as compared with 1,390,050 barrels, an increase of 4,450 barrels. The following are estimates of daily average gross production by districts for the weeks indicated: IN AVEDACE DOODUC

DAILY AV	ERAGE 1	PRODUCTI	ION.	• • • • • • • • • • • • • • • • • • •
In Barrels M	ay 15 '26.	May 8 '26.	May 1 '26. M	Jay 16 '25.
Oklahoma	. 467,600	465,400	463,100	444,700
Kansas	104,800	105.150	105.150	100.150
North Texas	100.500	97.850	96,500	90,400
East Central Texas	55,700	56.300	55,350	130,400
West Central Texas	79.450	82,400	81,350	85.000
Southwest Texas	41.050	38.750	39.050	52.850
North Louisiana	. 55.950	55.050	54.450	51,950
Arkansas	. 177.050	175,750	173,200	448,800
Gulf Coast	. 95.050	95,800	97.750	105,400
Eastern	. 106,000	105:000	104,000	104.000
Wyoming	. 72,550	74.050	77.550	76.650
Montana	. 27.950	27,900	26,950	10.000
Colorado	7,050	7,000	6,800	2,200
New Mexico	. 3.800	3.650	3.900	950
California	604,500	604,000	605.000	602,500
Total	1,999,000	1,994,050	1.990,100	2,305,950

The estimated daily average gross production of the Mid-Continent field,

The estimated daily average gross production of the Mid-Continent field, including Oklahoma, Kansas, North, East Central, West Central and Southwest Texas, North Louisiana and Arkansas, for the week ended May 15 was 1,082,100 barrels, as compared with 1,076,650 barrels for the preceding week, an increase of 5,450 barrels. The Mid-Continent pro-duction, excluding Smackover, Arkansas, heavy oil, was 946,650 barrels, as compared with 941,950 barrels, an increase of 4,700 barrels. In Oklahoma production of South Braman is reported at 13,700 barrels, against 12,750 barrels; Thomas, 4,150 barrels, against 4,400 barrels, against 39,750 barrels, against 33,150 barrels; Garber, 43,650 barrels, against 39,750 barrels, against 13,650 barrels; Bristow-Slick, 29,750 barrels, against 29,850 barrels; Cromwell, 18,300 barrels, against 18,400 barrels; Papoose, 12,000 barrels; against 12,200 barrels, and Wewoka, 32,950 barrels; against 22,200 barrels. 32,200 barrels.

In North Texas the Panhandle District is reported at 21,600 barrels, against 18,200 barrels, and Archer County, 31,100 barrels, against 33,350 barrels. In East Central Texas, Mexia, 13,100 barrels, against 31,350 barrels: Corsicana-Powell, 30,300 barrels, against 30,600 barrels, against 9,650 barrels, against 9,650 barrels, against 33,600 barrels, against 33,600 barrels, against 33,600 barrels, against 33,600 barrels, against 32,600 barrels, against 22,700 barrels; Lytton Springs, 6,100 bar-rels, against 6,300 barrels, and in the Southwest Texas field, Luling, 21,650 barrels, against 22,700 barrels; Lytton Springs, 6,100 bar-rels, against 6,300 barrels. In North Louisiana, Haynesville is reported at 10,200 barrels, against 10,350 barrels, Cotton Valley, 8,600 barrels, no change; Urania, 12,900 barrels, against 12,150 barrels, and in Arkansas, Smackover light, 17,450 barrels, against 17,500 barrels, nearinst 10,650 barrels. In the Guif Coast field, Hull is reported at 20,700 barrels, against 21,600 barrels; South Liberty, 4,900 barrels, against 5,200 barrels, against 11,550 barrels, against 3,400 barrels. In Wyoming, Salt Creek is reported at 51,700 barrels, against 53,600 barrels, and Sunburst Montana, 25,000 barrels, no change. In California, Santa Fe Springs is reported at 49,500 barrels, against 50,000 barrels; Long Beach, 106,500 barrels, against 103,000 barrels; Hunt-ington Beach, 44,000 barrels, against 4,6500 barrels, no change; Rosecrans, 17,000 barrels, against 17,500 barrels, no change; Rosecrans, 17,000 barrels, against 17,500 barrels, no change; Rosecrans, 17,000 barrels, and Midway,Sunset, 95,000 barrels, against 94,000 barrels.

94,000 barrels.

## Steel Operations About the Same-Composite Price Change-Pig Iron Unchanged.

Moderate increase in the rate of new orders in May, as compared with the first half of April, is still the best feature of the steel situation, remarks the "Iron Age" in its May 20 issue. Evening up for the large scale production of the past four months has brought some further reduction in mill operations, and meanwhile there are price concessions in several products, including bars and sheets, adds the "Age" in its weekly review of market conditions, from which we quote further as follows:

Quote further as follows: At 90% this week for the Steel Corporation, 80% for Bethlehem and an average for all producers somewhat under 80, the industry promises to run through May at close to the present rate. June will bring some further curtailment, but it is not likely to be pronounced. Several steel company blast furnaces, including two of the Steel Cor-poration in the Pittsburgh district, are blowing out in view of the reduced rate of ingot production.

curtailment, but it is not likely to be pronounced. Several steel company blast furnaces, including two of the Steel Cor-poration in the Pittsburgh district, are blowing out in view of the reduced rate of ingot production. The Chesapaeke & Ohio distribution of 30,000 tons of rails for second-half delivery and the inquiry of the Southern Pacific for 23,000 tons are indica-tions of more activity in railroad buying. The C. & O, divided about 24,000 tons of its order between the Inland and Illinois Steel Co. mills, while 6,400 tons will be rolled at Sparrows Point. The recent order of the Southern Ry, was for 48,600 tons, Bethlehem receiving 5,000 tons, the Ensley, Ala., mill about 42,000 tons and the Illinois Steel Co. 2,000 tons. Track fasten-ings for the two orders amount to 14,000 tons. There are small rail in-quiries from the Wabash and the Detroit & Toledo Shore Line. An early inquiry is expected from the Rock Island for rails and track supplies for a 150-mile extension in the Southwest. Chicago district plate mills welcome an increase in oil tank work in the absence of railroad car buying. Their tank plate orders of the week totaled 18,000, and 25,000 tons more is under inquiry. Western car works are bilding on 1,200 freight car underframes for the Fruit Growers Express, the Central RR. of New Jersey has reinstated an inquiry for 1,000 box cars and a Texas road has bought 300 cars. Buying of automobile steel shows varying conditions. One Detroit builder will increase production in June, but in most cases there is curtail-ment, stocks of cars being large. In consequence, operating schedules of sheet and cold rolled strip mills are further restricted. The outstanding development of the week in prices was the increasing proportion of sales of bars at 1.90c., Pittsburgh. While the largest trans-actions have carried this price for some time, the concession has now become more general on good-sized lots and desirable specifications. The largest sale of reinforcing bars reported at 1.90c., Pittsburgh, is 1.90

To invalid a first of the second s

basis averaging 3.25c. in March and April against 5.25c. preceding. Competition has sharpened in the Central Western pig iron market, as Lake and Valley furnaces have pushed for business in southern Ohio and other districts. An eastern Pennsylvania plate manufacturer has bought 10,000 tons of basic pig iron for delivery in the next 30 days at \$21 75, delivered. Scrap has declined further, several important grades, including melting steel, cast and railroad wrought being 50c. a ton lower. Reports from Europe give further details of the European Rail Makers' Association. Quotas are given as follows: Belgium and Luxemburg, 17%; France and Germany, 39.7%; Great Britain, unofficially including United States, 43.25%. Prices are £5 17s. 6d. to European consumers and £6 to others.

States, 43.25%. Prices are £5 17s. 6d. to European consumers and £6 to others. Competition for export business resulted in an American bid of 1.90c., c.i.f. Hamilton, Ont., on 5,000 tons of plates, against a German bid of 1.93c.; also one between 1.55c. and 1.60c., c.i.f. Maracaibo, Venezuela, on reinforcing concrete bars, for prompt delivery. Belgium, it is believed, will supply 3.320 tons of reinforcing bars and 300 tons of beams for a sea wall and driveway at Havana, Cuba. The "Iron Age" composite pig iron price remains at \$20 29 for a second week. This is the lowest figure since last October and \$1 25 under the pric

on Jan. 1.

Finished steel is lower, due to yielding in bars. The new composite, 2.403c. per lo., compared with 2.417c. last week, is also the lowest since October, representing a decline of just \$1 a ton since Jan. 1. The usual com-October, representing a decline of posite price table is as follows:

Finished Steel, May 18 1926, 2.403c. per Pound. ased on prices of steel bars, beams, tank (One week ago......2.417c. plates, plain wire, open-hearth rails, One month ago.....2.439c. black pipe and black sheets, constituting 88% of the United States output.

 High.
 Low.
 Pig Iron

 --2.453c. Jan. 5 2.403c. May 18 \$21 54 Jan. 5 \$20 29 May 11

 --2.580c. Jan. 15 2.403c. May 18 \$22 54 Jan. 13 18 96 July 7

 --2.789c. Jan. 15 2.460c. Oct. 14 22 88 Feb. 26 19 21 Nov. 3

 --2.824c. Apr. 24 2.446c. Jan. 2
 30 86 Mar. 20 20 77 Nov. 20

Further recessions in some departments, developing concurrently with substantial improvements in others, have left the market trend in iron and steel mixed and indefinite, declares the "Iron Trade Review" on May 19. The Chicago territory, with evidence of expanded buying and firmness in leading products, again is sharply in contrast with the conditions of softer prices and sluggish trade, reported by Pittsburgh, Youngstown and other market centres. Buyers are repressing orders to the barest necessities, which they are able to do in view of the quick dispatch of shipments, and accumulated specifications with mills are falling, adds the "Review" in its summary of the market trend, which we briefly quote herewith:

briefly quote herewith: Production, in view of present irregularities, is surprisingly well main-tained, reflecting a large volume of tonnage still moving into consumers' hands. The Steel Corporation this week unexpectedly lifted operations to 90% of ingot capacity, compared with 90% last week. Youngstown shows a slight gain. Chicago keeps at 88 to 90% and Pittsburgh at 80%. Advances aggregating 47½% demanded in sheet mill wages for the scale year will come up for settlement at the annual conference of representatives of independent mills and the Amalgamated Association at Atlantic City next week. Lack of uniformity in the market conditions is emphasized in the case of steel bars. Where the larger Chicago mills during the first half of May netted a 50% gain over April with corresponding strengthening of prices, in other districts the market has weakened. Sheets are ragged, especially black and galvanized, so-called official prices being practically obliterated. Plate tonnage stands out, especially in the West. Two Chicago makers this week booked 17,500 tons, including 7,500 tons of tank work. Buying of rails, notably by Southern roads for last-half delivery, contrib-uted a good tonnage this week, including formal distribution of 48,600 tons by the Southern. The Chesapeake & Ohio has placed 30,000 tons of rails. The Southern Pacific wants 24,000 tons. New weakness has appeared in the pig iron market this week, particularly in the Valley and Clavaloud trajetories. Benever and here in the inter word.

New weakness has appeared in the pig iron market this week, particularly in the Valley and Cleveland territories. Bessemer and basic iron have sold at Pittsburgh 50 cents down. The "Iron Trade Review's" composite price on 14 leading iron and steel products this week is \$38 14. This compares with \$38 34 last week and \$38 20 the week a provide

\$38 39 the week previous.

## Coal Markets Remained Practically Unaffected by British Strike-Price Changes.

The British strike did not last long enough, observes the "Coal Age" on May 20 in summarizing conditions affecting the coal markets, to have much effect on the bituminous-coal markets of the United States; as a matter of fact, for even its limited duration its influence was far from important, being of an indirect character. While there was an appreciable expansion of inquiries from sources normally dependent upon British coal, accompanied by a pronounced hardening in quotations for West Virginia smokeless coals, there was no impressive spot buying. Though the British miners have not vetereturned to work and each day that they stay out will have a bearing on the usual British markets, potential production on this side is such that the effect of the strike will be quickly discounted, adds the "Age," giving further details as follows:

details as follows: Smokeless coal has reappeared in the Midwest market, with lump and egg priced at about \$3 and nut at \$2. Southern Illinois producers continue to hold to their circular, aided by a spell of unusually cold weather for May, which has kept domestic demand active. The placing of a number of large railroad contracts has helped the steam-coal situation considerably. Lifting of embargoes on Lake coal movement to Toledo and Sandusky has brightened the outlook in central and southern Ohio. Although Ohio coal will play a small part in the Lake business, the volume of distress coal has been lightened and competition for all-rail business lessened. In Ken-tucky, too, the outlook is brighter; railroad and industrial buying are sub-stantial and domestic demand is somewhat better. Full headway on Lake movement will be a further stimulus. Unloading of cargoes at the Head of the Lakes has been heavy. Move-ment from the docks, however, has been only moderate, but as the industrial outlook is good there is no apprehension. During the week ended May 16 dumpings at the lower ports included 1,144,712 tons of cargo bituminous and 47.748 tons of vessel fuel. The total for the season to that date was 2,790,618 tons, as compared with 3,427,720 tons a year ago and 2,337.287 tons in 1924. The nollow of comparison in scaling down output to the level of demand

tons in 1924. The policy of operators in scaling down output to the level of demand continues to show results. Production during the week ended May 8 was estimated by the Bureau of Mines at 9,031,000 net tons, a decrease of 94,000 tons from the revised figure for the preceding week. Nevertheless, Kentucky and West Virginia coals are bringing conspicuously low prices in Midwest markets. While "no bills" are slightly less in evidence on the whole, the eastern Ohio market suffers keenly from this evil.

The "Coal Age" index of spot bituminous prices dropped back after last week's advance. As of May 17 the index figure stood at 159 and the cor-responding price was \$1 93, as against 161 and \$1 95 the week before. Heavy production of anthracite has taken the snap out of the hard-coal market. Company producers are moving domestic sizes with comparative ease, but the independents are finding their work cut out for them to induce purchasers to pay fancy premiums for their product. Consumers are in no hurry to lay in supplies for next winter, though it is expected that the present retail stocks, which are fair, will be pared down by pre-vacation fill-ups. The steam sizes are inactive. The spot market for Connellsville coke is sluggish. Production continues to be reduced, but nevertheless there is a mad rush for what little spot busi-ness there is and prices are sliding.

## Production of Bituminous Coal and Anthracite Declines-Coke Output Remains at Same Level.

The output of bituminous coal during the week ended May 8 declined about 1% from the figure for the week preceding, declares the United States Bureau of Mines in its weekly bulletin of fuel production. Anthracite output also dropped-the first time since work was resumed following the strike. Coke output remained at its recent level, around 212,000 net tons, says the Bureau, from which we quote further as follows:

Production of soft coal during the week ended May 9, including lignite and coal coked at the mines, is estimated at 9,031,000 net tons, a decrease compared with the revised figure for the preceding week, of 94,000 tons, or 1%. Thus the steady but gradual decline, which was apparent in April, extends into the first week of May. The present rate of output, however, is 9% higher than during the corresponding week in 1925.

ESTIMATED UNITED STATES PRODUCTION OF BITUMINOUS COAL (NET TONS).a

		1925	
(Including Coal Coked.) Week.		Week, Cal. Yr.toDate.b	
April 249.271.00		8.030.000 154.389.000	
Dally average1.545 0	00 1.841.000	1,338,000 1,595,000	
May 1_c9,125,00	00 187.441.000	7,987,000 162,376,000	
Daily average1,521,00	00 1,822,000	1,331,000 1,580,000	
May 8.d	00 196,472,000	8,277,000 170,653,000	
Daily average 1,505,00		1,380,000 1,569,000	
a Original estimates corrected for	or usual error, which	h in past has averaged 2%.	

a Original estimates corrected for usual error, which in past has averaged 2%. b Minus one day's production first week in January to equalize number of days in the two years. c Revised. d Subject to revision.

Total production or bituminous coal during the calendar year 1926 to May 8 (approximately 109 working days) amounts to 196,472,000 net tons. Figures for similar periods in other recent years are given below: 192 192 192

20185,902.000 net tons 21138,117,000 net tons 22152,182,000 net tons	1923

ANTHRACITE.

EXAMPLACITE. For the first time since the anthracite mines reopened, a decline in the faily rate of output is evident. Total production during the first full week in May is estimated at 1,985,000 tons, a decrease of 113,000 tons, or 5.4%, from that in the preceding week. In the following table, the figures for 1925 have been revised. This is in accordance with the result of the annual canvass of Pennsylvania anthracite mines.

ESTIMATED U. S. PRODUCTION OF ANTHRACITE (NET TONS)

Week Ended— Week.	Cal. Yr.to Date.	Week.	Cal. Yr.toDate.b	
April 242.087.000	) 17.476.000	1.890.000		
May 1	19.574.000	1,936,000		
May 8		1.987.000		
a Minus one day's production first in the two years. b Revised since la	t week in January ist report.	to equalizee	number of days	

Production during the year 1926 to May 9 amounts to 21,559,000 net tons. Figures for corresponding periods in other recent years are given below:

ESTIMATED PRODUCTIO	ON OF BEH	CHIVE COF	E (NET T	'ONS).
	-Week Ende	d	1926	1925
May 8 '26.b.	May 1 '26.c	May 2 '25.	to Date.	to Date.a
Pennsylvania and Ohio 170,000	169,000	102.000	4.197.000	3.286.000
West Virginia 14,000	14,000	11,000	291,000	241.000
Ala., Ky., Tenn. & Ga 12.000	12,000	16,000	340,000	400,000
Virginia 6.000	6,000	4,000	167.000	163,000
Colorado & New Mexico 7,000	6,000	6,000	108.000	79,000
Washington & Utah 3,000	3,000	4,000	67,000	81,000
United States total	210.000	143.000	5.170.000	4,250,000
Daily average	35,000	24,000	47,000	39,000
a Adjusted to make comparable th b Subject to revision. c Revised sin	he number on he last rep	of days cove	ered in the	two years.

#### Monthly and Average Daily Production of Ccal.

An interesting compilation issued by the United States Bureau of Mines on May 15 shows the monthly and average daily production of coal in net tons during the year 1925 and up to May 1926.

MONTHLY AND AVERAGE DAILY PRODUCTION OF COAL (NET TONS).

	Bitum	inous.	Anthracite.		
	Production.	Daily Average	Production.	Daily Arerage	
1925 (a)—					
January	51,930,000	1,975,000	7,234,000	278,000	
February	38,987,000	1,631,000	7,003,000		
March	37,626,000		6.886,000		
April	33,702,000		7,292,000		
May	35,474,000		7,938,000		
June	37,167,000		7.616.000		
July	39,582,000		8,334,000		
August	44,883,000	1,726,000	9,014,000		
September	46,817,000		52,000		
October	53,203,000	1,970,000	69,000		
November	50,780,000		153,000		
December	52,816,000		226,000		
Year	522,967,000	1.702,000	61,817,000	203,000	
1926 (b)—		11102,000	01,011,000		
January	53,662,000	2.121.000	173.000	7,000	
February	46,577,000	1,949,000	2,083,000		
March	46,137,000		8,790,000		
April	40,079,000		8,217,000		

a Bituminous figures are subject to revision, but anthracite figures are final. b All 1926 figures subject to revision.

# Current Events and Discussions

### The Week with the Federal Reserve Banks.

The consolidated statement of condition of the Federal Reserve banks on May 19, made public by the Federal Reserve Board and which deals with the results for the twelve Federal Reserve banks combined, shows an increase of \$13,400,000 in holdings of bills and securities, of \$43,100,-000 in member bank reserve deposits, and of \$10,200,000 in cash reserves, together with a decline of \$10,300,000 in Federal Reserve note circulation. Holdings of discounted bills and of Government securities were \$13,400,000 and \$2,400,000, respectively, above the amounts reported a week ago, while holdings of acceptances purchased in open market were \$1,700,000 lower than last week. After noting these facts, the Federal Reserve Board proceeds as follows:

Discount holdings of the Boston Reserve Bank increased \$10,300,000 during the week, of the New York bank \$8,200,000, and of St. Louis \$4,-000,000, while the Federal Reserve Bank of Cleveland reports a reduction of \$12,400,000 and the remaining banks show smaller changes in discount holdings. Open-market

holdings. Open-market acceptance holdings declined \$5,700,000 at the Boston bank and \$2,100,000 at Minneapolis, and increased \$4,200,000 at New York. The System's holdings of Treasury notes increased \$1,800,000 and of United States bonds \$1,600,000, while holdings of Treasury certificates of indebtedness declined \$1,000,000. The principal changes in Federal Reserve note circulation during the week comprise an increase of \$14,300,000 reported by the New York bank and decreases of \$8,100,000 reported by Cleveland, \$5,900,000 by Phila-delphia, and \$5,300,000 by Chicago. The statement in full in comparison of the statement of the statement in full.

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 2916 and 2917. A summary of changes in the principal assets and liabilities of the Reserve banks during the week and the year ending May 19 1926 is as follows:

Increase	(+)	) or .	Decrease	()	
	1	mirin	a	· · · ·	

	Week.	Year.
Total reserves	+\$10,200,000	-\$3,700,000
Gold reserves	+11,100,000	-20,000,000
Total bills and securities	+13,400,000	+140,700,000
Bills discounted, total	+13,400,000	+151,500,000
Secured by U. S. Govt. obligations	+9,000,000	+99,800,000
Other bills discounted	+4,400,000	+51,700,000
Bills bought in open market	-1,700,000	-49,500,000
U. S. Government securities, total	+2,400,000	+40,300,000
Bonds	+1,600,000	+17,000,000
Treasury notes	+1,800,000	-86,100,000
Certificates of indebtedness	-1,000,000	+109,400,000
Federal Reserve notes in circulation	-10,300,000	+8,800,000
Total deposits	+35,000,000	+104,200,000
Members' reserve deposits	+43,100,000	+118,500,000
Government deposits	-7,700,000	

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

It is not possible for the Federal Reserve Board to issue the weekly returns of the member banks as promptly as the returns of the Federal Reserve banks themselves. Both cover the week ending with Wednesday's business, and the returns of the Federal Reserve banks are always given out after the close of business the next day (Thursday). The statement of the member banks, however, including, as it does, over 700 separate institutions, cannot be tabulated until several days later. Prior to the statement for the latest week, the week ending May 12, it was the practice to have them ready on Thursday of the *following* week and to give them out concurrently with the report of the Reserve banks for the new week. The Reserve authorities have now succeeded in expediting the time of the appearance of the figures, and they are made public the following week on Mondays instead of on Thursdays. Under this arrangement the report for the week ending May 12 was given out after the close of business on Monday of the present week.

The Federal Reserve Board's weekly condition statement of 705 reporting member banks in leading cities as of May 12 shows a decrease from the previous week of \$43,000,000 in loans and discounts and increases of \$76,000,000 in investments and of \$141,000,000 in net demand deposits. Member banks in New York City report a decline of \$90,000,000 in loans and discounts and increases of \$20,000,000 in investments and of \$15,000,000 in net demand deposits. As already noted, the figures for these member banks are always a week behind those for the Reserve banks themselves.

Loans on U. S. Government obligations declined \$5,000,-000 and on other stocks and bonds \$24,000,000, a decrease

of \$69,000,000 in the New York district, being partly offset by increases of \$30,000,000 in the Chicago district and \$7,-000,000 each in the Philadelphia and Kansas City districts. Total loans to brokers and dealers, secured by stocks and bonds made by reporting member banks in New York City, aggregated \$2,480,000,000, of which demand and time loans, shown in the statement for this week for the first time, although regularly published in the Federal Reserve "Bulletin," amounted to \$1,738,000,000 and \$742,000,000, respectively. Loans to brokers and dealers by New York City reporting member banks for their own account were \$87,-000,000 less than a week ago, while loans for out-of-town banks and for others increased \$49,000,000 and \$29,000,000, respectively. Holdings of U. S. securities are larger by \$24,000,000 than a week ago, the principal increase, \$14,-000,000, being in the New York district. Further comment regarding the changes shown by these member banks is as follows:

Net demand deposits increased \$141,000,000, the principal increases being as follows: Chicago district, \$36,000,000; New York district, \$23,-000,000; Cleveland district, \$23,000,000, and the San Francisco district,

000,000; Cleveland district, \$25,000,000, and the San Francisco district, \$18,000,000. The principal changes in borrowings from the Federal Reserve banks include a decrease of \$60,000,000 in the New York district and of \$12,000,-000 and \$10,000,000, respectively, in the Chicago and San Francisco dis-tricts, and an increase of \$22,000,000 in the Cleveland district.

On a subsequent page—that is, on page 2917—we give the figures in full contained in this latest weekly return of the member banks of the Reserve System. In the following is furnished a summary of the changes in the principal items as compared with a week ago and with last year:

Increase (+) or Decrease (-) During

	Week.	Year.
Loans and discounts, total	-\$43,000,000	+\$795,000,000
Secured by U. S. Govt. obligations	-4,000,000	-23,000,000
Secured by stocks and bonds	-24,000,000	+467,000,000
All other	-15,000,000	+351,000,000
Investments, total	+76,000,000	+223,000,000
U. S. securities	+24,000,000	+17,000,000
Other bonds, stocks and securities	+52,000,000	+206,000,000
Reserve balances with Federal Reserve banks	-26,000,000	+16,000,000
Cash in vault	+6,000,000	-3,000,000
Net demand deposits		+207,000,000
Time deposits		+425,000,000
Government deposits	-12,000,000	+35,000,000
Total accommodation at Federal Reserve bks.	-71,000,000	+114,000,000

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

The Department of Commerce at Washington releases for publication to-day (May 22) the following summary of conditions abroad, based on advices by cable and other means of communication:

#### CANADA.

With the beginning of spring activities the unemployment situation improved slightly. Labor difficulties, however, are being experienced in the boot and shoe industries of Quebec City. Wholesalers report business as moderately stisfactory, particularly throughout the western provinces. Retail trade is about normal. The movement of general hardware, paints and glass is fair. The lumber trade reports some improvement. General merchants continue to state that weather conditions are retarding business in dry goods and annarel in dry goods and apparel.

#### FRANCE.

The favorable situation of government collections in recent weeks has been reflected in statements of the Bank of France, which have shown a consider-able decline in advances to the State. Note circulation of the bank, after reaching a record high level of 53,181,000,000 francs, was considerably reduced on May 13 to 52,643,000,000 francs. Wholesale prices have continued to advance, reacting to the decline in franc value and retail prices have followed the same trend at a slightly lower rate.

#### GERMANY.

GERMANY, A substantial improvement in German conditions is indicated by a decline in bankruptcy, receiverships, protested drafts, and other business indicators. Wide spread employment is, however, expected in Germany to continue and a further reduction in coal and metallurgical production is in prospect. The government program of foreign trade promotion and industrial stimula-tion improves the general outlook. A general reduction of taxation on industrial trade and finance, is being carried on. Short-term money continues easy with, however, no noticeable improvement in the long-term canital market. capital market.

#### THE NETHERLANDS.

THE NETHERLANDS. Industry and trade are satisfactory in the Netherlands, though somewhat less active than a month ago. Public and private finances in the Netherlands are good, with government revenues increasing and holdings of foreign bills and foreign balances increasing. Unemployment is reduced and commodity prices are lower than last year. Business failures to May 6 show a con-siderable reduction from the corresponding period of last year. The import balance of foreign trade in the first quarter of this year was considerably greater than in the like period of 1925.

#### BELGIUM.

Political difficulties coupled with severe financial troubles have compli-cated the general situation in Belgium and have further restricted business

operations. Bankruptcies are more numerous this year than last and finan-clal difficulties continue among the smaller banks. Agricultural conditions are satisfactory. Unemployment remains lower than last year despite unfavorable developments, but the cost of living is higher and steadily advancing. Foreign trade shows a considerable rise in import value with only a slight advance in exports, thus increasing the adverse trade balance.

#### ITALY.

TFALY. The business outlook in Italy has been very uncertain for a considerable period and the sudden weakening of the lira after several months of prac-tical stability has intensified this situation. Business circles in the northern part of the country, where Italian industry is centred, do not regard the situation as particularly serious, although they say that the present situa-tion so far as sales and outlook are concerned compares unfavorably with that of a year ago. that of a year ago.

#### DENMARK.

DENMARK. The reduction of the discount rate in Norway and in the United States has brought renewed demands from Danish business circles for a similar reduction in the Danish rate. Tightness of money has long characterized the Danish market and this condition has been accentuated recently. Danish industry is confronted with high production costs and dininished demand for its products. Unemployment continues to decrease, but is still considerably higher than that of a year ago.

#### FINLAND.

FINLAND, The money market has become slightly easier, but is characterized in general by an excess of discounts and loans over deposits. Fininsh indus-tries, exclusive of those engaged primarily in manufacturing for foreign markets, are satisfatorily occupied. Increased building activity has caused a greater demand for the products of the cement and glass industries. Flour and cotton mills, and sugar refineries are working normally, but the boot and shoe industry has been somewhat adversely affected by the late spring and resultant decreased demand.

#### LATVIA.

The Bank of Latvia has decided to finance Russian transit shipments via Latvia from a special fund supplied by a British banking concern. The bank has also reduced the discount rate on drafts covering exported goods from 9% to 6%, and such drafts will be discounted in unlimited quantities in the future. Agricultural organizations will be granted credits in propor-tion to their financial capacity.

#### RUMANIA.

RUMANIA. A loan of 200,000,000 lira has been secured from Italy to be used mainly for the support of the exchange. Interest is to be at 8%, and the loan is to run for a period of ten to fifteen years. The condition of the winter wheat crop is reported as very good; but spring sowings have been delayed by the late season. Merchants are urging cancellation of tariff increases on textiles and metallurgicals, but industrial interests and others are in-sisting on maintaining them, and raising other duties to correspond.

#### GREECE.

The drachma fell to a new low point of \$0.01225 on May 15. The bank note issue continues to decrease. Increases have been made in the flour duty, the tobacco consumption tax, and the dime or production tax. The reduction of credits has imposed many difficulties in agriculture, particu-larly in current production.

#### EGYPT.

A temporary commercial agreement has been drawn up with Greece, pending the renewal of the commercial treaty, and a new commercial treaty with Turkey has been signed at Angora. The coal market is very active and trading in cotton futures continues with noticeable price fluctuations.

#### TURKEY.

TURKEY. The high cost of marketing Turkish raw materials, and the creation of State monopolies is increasing the cost of living. The commercial situa-tion is rendered more difficult by the fact that large quantities of foreign merchandise were imported in anticipation of large crops, which did not materialize. Further State monopolies for opium, wheat and flour, and insurance are anticipated in Turkey. The Russian embargo has been definitely lifted, except on Turkish exports of raisins, figs and nuts. Ex-change still shows some fluctuation.

#### INDIA.

The customs revenue for April is given as 39,900,000 rupees, an increase of 2,600,000 rupees over customs receipts for the month of April 1925, the increase being due chiefly to larger imports of sugar, metals, mineral oils, tobacco, hardware, and automobiles in contrast with decreases in piecegoods and liquor imports.

Difference of the political situation. The railways remain under complete military control and the general business depression is exaggerated by the irregular taxes still being imposed by the militarists. The tone of business in Shanghai is somewhat easier, but general business is slow. The demand for plece goods has declined. Increased activity is noted in transhipments from Shanghai of Canton silk. The wheat and flour markets are slow. Business in other China products is less active with few enquiries from abroad. The machinery market is better but actual transactions are limited.

JAPAN. Some improvement is noted in business conditions in Japan. The raw silk market is firmer as a result of improved demand. The money market is easier. There has been some improvement in the cotton yarn market.

### PHILIPPINE ISLANDS.

PHILIPPINE ISLANDS. General business of the week ended May 15 was somewhat slower. In the export markets, however, copra showed increased activity, in contrast to the duliness in copra trade which has prevailed since the first of April. Prices showed gradual improvement, reflecting the better oil prices in the United States and Europe. Trading in both United States and United Kingdom grades of abaca was stagnant until Friday of the past week, when demand became active. Prices of high grades of abaca have de-clined slightly and quotations on medium and low grades are slightly higher. Production is reported normal. Continued drought has caused a shortage of water in Manila.

#### AUSTRALIA

AUSTRALIA. The local strike situation is as yet unaltered, but announcement of the settlement of the British general strike has had a stabilizing effect on public confidence. Good competition at recent rates characterized minor wood sales of the week at Sydney. There is no change in the wheat market situation. Government bounties allowed on canned fruits for the present export season are: apricots, maximum of 9 pence per dozen 30-ounce cans; clingstone peaches, 1 shilling per dozen. Payment of bounty to canners is conditional upon their guaranteeing fruit growers not less than 10 pounds sterling per ton of apricots, peaches and pears for export to Great Britain only.

#### [VOL. 122.

#### ARGENTINA

Business is generally slow in Argentina, with importing and local orders at a lower level. All cereal shipments are increasing and a slight improve-ment has occurred in prices of linseed. Wool trading has been dull and shipments small in the week ended May 15, and with prices further declined. Labor difficulties are still affecting some railways but the transportation system in general is improved.

#### BRAZIL.

BRAZIL. Exchange weakened slightly during the week, but recovered to-day, and further strengthening is expected. The coffee market also weakened. Santos spot fours weakened to 26.30 milreis, but strengthened to 26.50 yesterday. Futures are strengthening considerably. Stocks at Santos on the 14th were 1.298,319 and at Rio about 150,000. Low prices for rubber are affecting the Amazon adversely.

#### CHILE

CHILE. The commercial situation continues dull in Chile, although with a slight undercurrent of improvement. There has been a further closing down of nitrate plants in the north with consequent unemployment, and a movement of labor to the south. The Banco Espanol announces that a second dis-tribution of payments to creditors will be effected on June 7 of probably 2007

#### PERU

The general situation in Peru during the week ended May 15, with regard to importing for the retail mercantile trade is one of increased pessimism. Exchange on the 15th showed a further decline. Collections are increasingly difficult and all exports slow.

The Bank of the Republic in Uruguay has reduced the bank rediscount rate from  $5\frac{1}{2}$  to  $4\frac{1}{2}$ % and the collateral loan rate from 6 to  $5\frac{1}{2}$ %. The securities market is showing a better tone.

### HONDURAS.

Business has been very dull during the latter part of April and the first half of May with pessimism growing. Exchange remains steady. Serious blow-downs in April caused large losses in some of the best banana plantations, and exports during the month were slightly below normal.

MEXICO. Business showed no improvement during the week ended May 15. The automotive situation continued unchanged. Sales of iron and steel and mining machinery continue good. The textile mills are operating at greater capacity but the labor troubles have not yet been settled. Oil production continued to decline during the first quarter of 1926.

#### PORTO RICO.

PORTO RICO. The general commercial situation remained unchanged during the week ended May 15, with import, wholesale and retail trade quiet. Collections from the larger import and wholesale houses are fairly satisfactory but from many of the small retail establishments they are still slow. The exports of sugar and pineapples have been heavy during the week.

#### Gold and Silver Imported into and Exported from the United States, by Countries, in April.

The Bureau of Foreign and Domestic Commerce of the Department of Commerce at Washington has made public its monthly report, showing the imports and exports of gold and silver into and from the United States durign the month of April 1926. It will be noted that the gold exports were \$17,883,865. The imports were \$13,125,633, the bulk of which, namely, \$10,694,299, came from Canada, and \$1,-002,960 from Mexico. Of the exports of the metal \$16,290,-386 went to Canada and \$407,861 to Mexico.

GOLD AND SILVER IMPORTED INTO AND EXPORTED FROM THE UNITED STATES, BY COUNTRIES.

	GO	LD.		SILV	VER.	ER.			
Countries.	To	Total.		Bullion.	Total (In	Total (Incl. Coin).*			
	Exports.	Imports.	Exports.	Imports.	Exports.	Imports.			
	\$	\$	Ounces.	Ounces.	S	s			
France		60,381				82,74			
Germany	303,191	252			38,331	3,85			
Norway			1,500		1,080				
United Kingdom	10 000 000	8,194	372,594		240,652				
Canada	16,290,386	10,694,299	123,021						
Costa Rica		52,495		4,675		2,99			
Guatemala	200,000		513		334				
Honduras		3,406		15		10			
Nicaragua		51,583		212		2,209			
Panama		16,628		87,083	10,000	57,686			
Salvador	400,000								
Mexico	407,861	1,002,960		2,316,674	108,335	3,280,97			
Bermuda		11-1-1				- 73			
Frinidad & Tobago	21,000	39,968		147	2,040				
Cuba		13,770		437		9,525			
Iaitian Republic.	******	401		3		661			
Argentina		298		******	6,600				
Bolivia	111111			******		17,177			
Brazil	30,000								
hile		8,067				243,723			
olombia		119,763		679		2,680			
Ceuador		89,404				4,160			
British Guiana			500		343				
eru		311,090		70,884		1,876,934			
enezuela	******	75,612		316		1,875			
British India	2,475		6,490,902		4,183,464				
British Malaya	4,205								
hina			4,274,447		2,793,701				
Dutch East Indies		247,301		*****		113,952			
long Kong	164,747		101,661		66,587				
apan	60,000				001001				
hilippine Islands_		162,372				1,951			
lew Zealand		16,700				29			
ritish So. Africa.		2,360				3,540			
ortuguese Africa_		109,936				21,169			
A CONTRACTOR OF			11,424.611			La Barra Bhann			

The value \* These figures represent the value of silver coin as well as bullion. of refined bullion is not shown on this statement, but only the ounces.

# Pound Sterling Reaches Par, Highest Rate in London Since 1914—Gratification in Washington.

Recording the rise of the pound sterling to par, following the abandonment of the general strike in Great Britain, the Associated Press advices from London May 15 said:

Dollars for two days ahead are quoted at \$4 865%.

The New York "Evening Post" of May 15, noting that the pound had reached par in New York, had the following to say:

The opening of the New York local foreign exchange market brought a quick advance in the pound sterling to parity at \$4 865, marking the first time drafts on London had attained that level in the New York market since 1914. Buying here, which carried British exchange above the gold parity, was stimulated by the upturn of the currency to \$4 8634 at London prior to the opening of business in the market here. With the re-establishment of sterling on a gold basis last year, it was recognized in exchange circles that the reaching of parity was a matter of time only. Nevertheless the rather sudden spurt came as more or less of a surprise to foreign exchange dealers here. Two reasons were advanced to explain the spurt forward but bankers

Two reasons were advanced to explain the spurt forward, but bankers were not entirely satisfied that either of these was wholly responsible. In some quarters it was held that the movement reflected the transfer of funds from France, Belgium, Italy and other countries to London and New York, where the gold standard is in effect. Others took the stand that the buying was ascribable to plans of the British Government agencies to draw gold toward London.

Still another item in the same paper May 15 said:

Still allother right in the same paper bray to said. The most interest in the market was attached to the continued strength of sterling, carrying cables up to \$4 86%, or above the gold parity of \$4 8666, for the first time since 1914. It was generally assumed that this was due to transfer of other currencies into sterling, but the action of the market in the last half of the week indicates that some large short accounts were created during the general strike in England.

Comment as follows came from Washington in Associated Press advices of May 15:

The return of sterling exchange to gold parity was halled in Washington as another landmark on the highway of world reconstruction. Treasury officials also regarded the event as a further fulfillment of their faith in the gold standard.

their faith in the gold standard. While settlement of the English strike contributed much, it is the opinion of Assistant Secretary Dewey in charge of fiscal affairs, that the recovery of the pound offers a lesson to other countries in the benefits of the gold standard. England received an offer of considerable credit by the Federal Reserve System when it returned to the gold standard last year. Revolutionary developments in Poland are believed by some Treasury officials to be responsible in large part for the depreciated exchange value of the French franc, and other European currency. From London May 16 we quota the following commick

From London May 16 we quote the following copyright cablegram to fhe New York "Times":

cablegram to fhe New York "Times": It is considered a remarkable tribute to the soundness of the British position that sterling should have withstood the storm of the general strike in such manner that current rates of exchange on leading gold standard countries are now actually in some cases above the best figures reached before the strike. Support for sterling has been general, with America showing particular confidence. It is not assumed in this market, however, that current rates can be taken as an altogether accurate index of the situation. Economic conse-quences of the strike will be felt in months to come and it will be time enough for congratulation if sterling holds its own then. Monetary policies may have to be shaped accordingly. There is little doubt but that for the strike the bank rate would have been lowered soon after the reduction in the New York rate. That a reduction was contemplated was evident from the Chancellor's budget statement. Therefore the future policy is not going to be easy to determine. On the one hand, there will be the desire to mend the broken threads of trade as quickly as possible by making money rates easy, but on the other hand it will be necessary to consider the adverse exchange situation which may easily arise out of the interruption which has taken place in foreign trade.

### Rejection By Miners and Operators of Proposals for Settlement of British Coal Strike.

On May 20 it was announced that the British coal miners and operators had rejected the proposals made by Premier Baldwin as a basis for the settlement of the coal strike. The proposals were made known in the House of Commons by the Premier on May 14, according to the "Associated Press" cablegrams, which said in part:

These proposals call for a national wages board, along the lines of the present Railway Labor Board, and provide for a subsidy, termed "further financial assistance to the industry to the amount of approximately £3,000,000." The miners, however, it is stipulated, must accept an unnamed reduction in minimum wages other than subsistence rates, the amount to be agreed upon at a joint confer-

The executive committee of the miners discussed the Government's proposals for an hour tonight, after which a formal statement was issued that they would be sent to a delegate conference tomorrow morning, and probably submitted to the individual unions before a reply could be made to the Government. The Government's letter to the miners and mine owners says it is intended, in line with the recommendations of the Royal Coal Com-mission's report, to introduce in Parliament and endeavor to pass in the coming session, first, a bill giving effect to the commission's pro-posals regarding amalgamations; second, a bill providing for a wel-fare levy on the owners and furthering the establishment of pithead baths; third, a bill to restrict recruitment in the mines and, fourth, a bill to create a wages board on the lines of the railway wages board.

board. Plans requiring Parliamentary sanction, outlined in the proposals, include, first, the creation of a national fuel and power council, in-cluding representatives of labor; second, the creation of the proposed wages committee to investigate the question of a selling syndicate; fourth, the appointment of a committee to examine the profit sharing proposals of the Coal Commission and family allowances; fifth, the preparation of a scheme for the establishment of pit committees; sixth, the preparation of plans for assisting men dispatched from the pits,

Wage Cut to Be Temporary.

Wage Cut to Be Temporary. As evidence of the Government's intention that the reduction in wages shall be very temporary, the proposals specify it for a period "not exceeding — weeks." The owners, it is added, will bear wages equivalent to 100 per cent of the ascertained net proceeds (in the January to March) so far as necessary to maintain those wages, and the Government will fill the gap with a subsidy to be debited against the £3,000,000. It is also stated that this £3,000,000 will be quite independent of an expenditure which may be necessary for assistance of the men displaced from the pits. Another condition made by the Government is that the subsistence

an expenditure which may be necessary for assistance of the men displaced from the pits. Another condition made by the Government is that the subsistence wages shall not be reduced in any district where they now yield 45s per week or less for a full customary week. The proposals provide that any balance of the £3,000,000 will be available for a "tapering" subsidy after the period fixed for the dura-tion of the temporary reduced wages, or for such other purpose as may be agreed upon between the Government, the Mining Associa-tion and the Miners' Federation. The measures taken by Premier Baldwin are largely the outcome of the initiative of Sir Herbert Samuel, chairman of the Royal Coal Commission, who came posthaste from Egypt with a view to doing his best to get the recommendations of his commission put into force. It was his unofficial mediation which induced the Trades Union Council to call off the general strike on Wednesda after a stalemate that had lasted for nine days. The recent coal subsidy was paid at the rate of about £2,000,000 -per month, so that the £3,000,000 now proposed should carry the industry over for about six weeks, as against only the fortnight hitherto proposed by the Government. Two possible snags may be met in the new plan—the proposed reduction of wages and the pos-sible extension of hours. The former appears only to be contem-plated in terms of weeks, while the proposal about hours is carefully worded thus: If the parties agree that a temporary modification in the statutory hours of work is advisable, the Government will give facilities for immediate legislation. The miners think there is much wirtue in this "if."

In reporting the turning down of the proposal the New York "Times" (copyright) cablegram from London May 20 stated:

20 stated : Both the owners and the miners rejected today the peace proposals put forward by Prime Minister Baldwin and the coal mining dispute remains as acute as ever, with no immediate prospect of settlement. The miners' delegates at a conference in London today passed a resolution against acceptance of the proposal, their chief objection being to a reduction in wages, which, says the resolution, admittedly do not at present provide for a decent standard of living. Objec-tion also was made to setting up a wages board with an independent chairman with whom decisions would rest in the event of disagreement. We consider, says the resolution, that in making these proposals the Prime Minister is not honoring the pledge he gave to the country in the message he broadcast May 8, as follows: I wish to make it as clear as I can that the Government is not fighting to lower the standard of living of the miners or any other section of the workers. The Central Committee of the mining association also met today. The colliery owners, like the miners, object to the constitution of a wages board and also take exception to the assessment of the industry's capacity to pay wages on the basis of the full ascertained net pro-ceeds of the March quarter.

ceeds of the March quarter. With both the owners and the miners unyielding it looks as if they are choosing to fight to a finish. The Prime Minister stated in the House of Commons the other day that "there's no possibility of the two parties coming to an agreement by themselves," and the influential intervention of the Prime Minister himself has proved ineffectual up to the present. With their backs to the wall the miners are stubbornly resisting to the last any reduction in wages or a lengthening of the working day. The Prime Minister is expected to make a further move in the course of the next few days. The Miners' Federation has received a message from the German Miners' Federation reaffirming its promise to prevent the export of coal to this country and to take up collections to provide financial aid. The message adds:

adds: message

message adds: The British struggle must be a step forward for international con-trol of the coal trade, which alone is the permanent solution of the present crisis in the mining industry of all coal producing countries. A favorable solution of the problem is in the interest of all countries, and it is the duty of every German miner to tender the British miners their fraternal, financial and moral support.

#### British Newspapers Resume Publication-Strikers Lose in Settlement.

The terms whereby the British newspapers, interrupted by the strike, have resumed publication, furnish an illustration of what the strikers lost through their recent stoppage of business. The terms of the settlement of the railway strike, to which reference was made in these columns last Saturday (page 2729) also proved the strikers to be the losers in the walkout, and it is observed in a copyright cablegram to the New York "Times" from London May 17 that:

gram to the New York "Times" from London May 17 that: In labor circles there is little attempt to blink at the fact that the result of the general strike was a victory for the Government and a defeat for the strikers. Endeavors by a few labor leaders to persuade the strikers they won have met with no enthusiasm. Resentment continues among the coal miners at the collapse of the general strike called to support them. Frank Harley, a Labor member of Parlia-ment, declared in a speech to the miners that the Trades Union Council had let the miners down badly. Never, he added, had he imagined such an "abject surrender" as the action of the Council which terminated the strike. He concluded by urging the miners to let him get the best terms possible for them and thus end the mining strike.

In the case of the railway settlement terms, in our item of a week ago it was stated, among other things, that:

The trade unions admit that in calling the strike they committed a wrong-ful act against the companies, and it is agreed the companies do not, by

tp://fraser.stlouisfed.org/

reinstatement of the men, surrender their legal right to claims for damages arising from the strike or from the strikers or others responsible. The unions undertake again to instruct their members not to strike without previous negotiations with the companies, and not to encourage the supervisory employees to participate in strikes. The unions agree to give no support of any kind to their members who undertake unauthorized action action

The publication of the newspapers was resumed on May 17, and on that date the following regarding the terms under which they resumed was contained in a copyright cablegram to the New York "Sun":

to the New York "Sun": The terms under which the London afternoon newspapers began publica-tion at 1 o'clock to-day and the mornings to-morrow, which was first out-lined in "The Sun's" dispatches of last Friday, will free the British press-hereafter not only from the menace of sudden stoppages by the lower cate-gories of unskilled workers, but in the view of many of the most important men in Fleet Street will make press muzzling impossible from now. Apart from the initial blunder of calling the general strike, the next greatest blunder, according even to many of the ablest labor leaders, was the attempt to prevent publication of the nation's newspapers. Ironically enough, it was among the unskilled workers whom the late Lord Northeliffe, one of the most powerful figures of modern British journalism, sought to help, even to the point of encouraging them to form their own comprehen-sive union, that the Reds and the Direct Actionists of the labor movement found the most fertile soil on which to work. It was among these workers in the London "Daily Mail" office that a small soviet was produced which demanded the change in the "Daily Mail's" editorial on the eve of the strike. strike.

#### Settlement Terms.

Settlement Terms. It had its counterpart in other newspaper offices in London. which on repeated occasions sought to dictate to the managements. The strike settlement terms make such interference impossible. Under them the proprietors will have the right to engage non-union labor if they so desire, and private secretaries and managers of departments not engaged in the production of the papers need not be forced into the unions against their own will. "The Sun" correspondent learned to-day that twelve hours prior to the strike one London editor was informed that he must a superior secretary needs

"The Sun" correspondent learned to-day that twelve hours prior to the strike one London editor was informed that he musts employ a certain per-son as one of his private secretaries. He refused to do so. The interven-tion of the strike itself probably prevented a strike on this particular news-paper on that issue.

#### Government "Open Shop."

Government "Open Shop." One of the novelties of the settlement terms is the provision that the "strict observance of agreements in the newspaper trades shall be regarded as a matter of honor affecting each individual employer or employee." But profound as the effect of the strike has been upon the production hereafter of the London press, the Government has gone further than the newspaper proprietors and declared that its printing works are now not "society houses." In other words, they are open shops. During the strike even the "Hansard" reports of the debates of the Heuse of Commons and the Parliamentary order papers were not printed for several days. One of the principal objectives of the Direct Actionists of the labor movement had been to obtain a vice-like hold on the British press. This has now been completely shattered, and there is relief among the many skilled workers in the trade that it has happened, for they, too, were like the proprietors, often at the mercy of the least skilled and disaffected workers in the office cellar.

Where Strike Began. Where Strike Began. The London "Daily Mail" is published in Where Strike Began. Carmelite House is where the London "Daily Mail" is published in Carmelite Street, midway between Fleet Street and the Victoria embank-ment along the Thames. It was here that the British general strike was precipitated by refusal of the stereotypers and pressmen to bring out the edition of Monday, May 3, which contained an editorial to the general tone of which they took exception. And here it was that for a time the great struggle seemed to centre.

#### British Strike Cost Government \$3,750,000-No New Taxation Foreseen at This Time.

The cost to the British Government of the general strike which the country experienced from May 3 to May 12 is estimated at about £750,000 (about \$3,750,000) by Chancellor of the Exchequer Churchill. In presenting these figures to the House of Commons on May 17 the Chancellor said that as yet it was not possible to estimate the expenditure accurately and that he did not think additional taxation to meet it would be necessary. The Associated Press cablegrams gave his further comments as follows:

grams gave his further comments as follows: "Assuming that the coal stoppage is not greatly prolonged and that there is an early return to normal conditions," he said, "I do not anticipate any appreciable disturbance in the outcome of the present financial year, and I see no reason at present to propose any additional taxation. "The direct expenditure by the Government probably has not been large," the Chancellor continued, "and in some cases there will be counter receipts. In other cases the strike caused savings in normal expenditures such as practice flying in the aviation service, at Woolwich Arsenal, etc. "Regarding revenue, the increase customs before the strike may be set off against any reduction during the strike. The effect on direct taxation will mainly appear in next year's estimate, and any loss in profits may be made up by increased activity in the interval." Parliamentary Secretary Betterton, of the Ministry of Labor, said that it had not yet been possible to collect material for an estimate on the loss caused by the strike, but that it was clear the amount of wages lost would run into many millions of pounds.

#### British Strike "Put Over" by Interests Responsible for Wars, Says Henry Ford.

That general strikes, such as that recently experienced by Great Britain, are "put over" by the interests which are responsible for wars, is the view of Henry Ford. He thus expressed himself at Sudbury, Mass., on May 10, in an interview with Boston newspapermen, the Associated Press reporting as follows what he had to say:

Mr. Ford, who is spending a brief vacation at his Wayside Inn, discussed economics, antique furniture, happiness and health and declared that the people of America had "too much brains" to become involved in a general strike.

strike. "I dom't know much about the British strike," Mr. Ford said. "I do know this, that nothing of the kind can happen here. We are too intelli-gent. You know, the brains left those old countries and much of them came here when this country was settled. They couldn't put a general

came here when this country was settled. They couldn't put a general strike over on American labor. "The British strike was 'put over,' but British labor does not know it. It was jockeyed by the people who are always putting things over, the same people who put over the wars." Mr. Ford said he referred to "the people back of the statesmen," but refused to become more specific in his description. "If I named them you wouldn't publish it," he said. The surest way for a man to improve his condition, Mr. Ford said, was for him to do a day's work. "Hard work never killed anybody," he added. "A man should like his work and should not work long hours. He should work as few hours as and contribute to prosperity. Short hours and decent pay make for pros-perity." perity.

perity." Mr. Ford said the world "always has been, is, and always will be run by mediocre men." He said he never worried about anything, and never had had a doctor in his life. He gave some of his rules of health. "I don't believe in drinking milk for anybody over 8 years old," he said. "I don't believe in quitting work—that's bad. Happiness is on the road, not in reaching the peak. I am on the road and I am happy." The manufacturer said his love of antiques came from his love of ma-

chir

chinery. "I like to see old machines," he said. "I have a lot of them fifteen or twenty years old. You can't tell much about a machine until it is old. Then you can see what it has done and how well it did it. It is like an old man. "Take this furniture," Mr. Ford added, pointing about the living room, furnished with antique pieces. "That is beautiful and comfortable. Per-haps thereisn't its equal in the world. It has been used and has been useful. I want things to be useful."

#### President Green of American Federation of Labor on Termination of British Strike.

Commenting on May 12 on the termination of the general strike in Great Britain, William Green, President of the American Federation of Labor, said:

American Federation of Labor, said: The working people of the United States, in common with other groups, are gratified to learn that the general strike, which has been in effect during the past week in Great Britain, is at an end. The conclusion of this industrial contest will mean that the grievances of the miners, which were the original cause of the strike, will be dealt with, considered and acted upon. The experiment of the British trade unionists in engaging in a general strike has been decidedly interesting and has attracted world-wide atten-tion.

tion

tion. I am confident that after receiving full information concerning the basis of settlement and after reviewing the strike, its effect and its outcome the officers and members of the American Federation of Labor will be fully convinced that the policy of making wage contracts and of keeping them inviolate, as pursued by the American Federation of Labor, is sound and productive of the greatest good to the membership of organized labor in American America

#### Matthew Woll Says Entire Left Wing of English Labor Is Branch of Communist Body.

Describing the "entire left wing of the English labor movement" as "a branch of the Red Labor Union International," Matthew Woll declared that "this revolutionary body completely dominated the last British Trade Union Congress at Scarborough." The New York "Times" of May 13 from which we quote, referred as follows to Mr. Woll's statement:

Matthew Woll, President of the International Photo-Engravers' Union and Vice-President of the American Federation of Labor, in the current issue of the Photo-Engravers' Union Journal, discusses the British general strike and says that American labor and British labor have always dif-fered on that subject.

surve and says that American labor and British labor have always dif-fered on that subject. Mr. Woll says the radicalism of British labor and its tolerance of Soviet agents are largely responsible for its present condition. He said the entire British labor movement "shares the responsibility for inviting the Russian Communists into England and for the building up of the revolutionary left wing under the direct and constant tutelage of Moscow." "The entire left wing of the English labor movement is a branch of the Red Labor Union International, a Communist body with its headquarters in Moscow," he said. "This revolutionary body completely dominated the last British Trade Union Congress at Scarborough. That Congress elected the Communist Purcell, as the President of the other Labor Union Inter-national, a Socialist body, of which the British Congress is a member. Pur-netforts to bringing about a fusion of the Communist and Socialist Trade Union Internationals and sent Purcell to the last convention of the Ameri-can Federation of Labor for the purpose of bringing the revolutionary combination about.

combination about. "This country can recall the stinging rebuke administered to Purcell by President Green at the Atlantic City convention. The general strike is strongly advocated by both of these international bodies and that is one of the chief reasons why the American Federation of Labor refused to have anything to do with the international labor organization of which British labor has made Purcell the President."

#### Moscow Says British Now Know Strength—Communists See a Blow to Revolutionary Hopes in Calling Off of Strike.

The following Moscow advices May 13 (copyright) appeared in the New York "Times" of May 14:

It is idle to pretend that the inglorious conclusion of the great British strike is welcome news in Moscow, although the more intelligent sections of the Communist Party undoubtedly anticipated such a failure for several days.

of the Communist Party undoubtedly anticipated such a failure for several days. Press comment this morning was acutely reminiscent of the English frees after the Olympic Games or the loss of the polo or tennis cups to the future, a lot of talk about "lessons to be drawn from the setback" and a lot of fairly obvious gloom. The "Isvestia" may say hopefully: "The fact alone that the English bilities of the world proletarian struggle." Radek may add: "The British workers henceforth will realize the futfl-ind Zinvief echoes, "They have been sold and betrayed. In the hands of such feaders,' how could the strike succeed; but nevertheless, it has been avast 'rehearsal,' and the hard task of overthrowing English imperialism instant a great step forward." Such brave words ill conceal their disappointment. Of course, the Rus-sing haven't lost anything. It is unlikely that any one here seriously imperied by the policy of the conservative Government of England will be not hought he might receive a fortune when his aunt died and found that be the itelsewhere. The meantime, the strike served the Soviet Government well enough in reviving enthusiasm here during the period of the consonic crisis, which in reviving enthusiasm here during the period of the setues it can be blamed on the treacherous English labor leaders.

Split in British Unions is Forecast. Under date of May 13 the New York "Journal of Commerce" reported the following Associated Press advices from London:

There is a feeling in labor circles that the happenings since the calling off of the general strike may cause a split between the Trades Union Congress and the miners, and that when the miners' delegates meet in Kingsway Hall to-morrow it will be another "Black Friday," similar to that in 1921, when the railway and transport workers agreed to back the miners, but

when the failway and transport workers agreed to back the inners, but the rail men suddenly withdrew. At the moment the feeling is that the position is serious enough for the general council of the T. U. C. to convene an extra special session, at which the T. U. C. may be compelled to take control of the situation again and ask the Government to explain its policy.

#### British Import Duties on Silk Goods not Payable by Tourists or Travelers Passing Through the United Kingdom.

Noting that the impression apparently exists that American tourists and visitors to the United Kingdom who may have silk clothing, &c., in their possession, have to pay the silk duties thereon, when entering England, the British Empire Chamber of Commerce in the United States of America makes public the following official ruling from His Majesty's Customs on this subject:

Customs on this subject: The British Empire Chamber of Commerce in the United States of America has been advised by H. M. Customs that in order to remove misapprehension on the subject, it is officially stated that customs duty will not be charged in the United Kingdom on silk or artificial silk articles brought by passengers, not resident in the United Kingdom, who are passing, with their effects, through the United Kingdom en route for a destination abroad or on such articles brought by passengers who are resident abroad but are making a temporary stay in the United Kingdom. But duty will be charged on any such article brought for per-United Kingdom.

It is a strict condition that all silk and artificial silk articles, whether It is a strict condition that all silk and artificial silk articles, whether new or worn, must be declared to the customs officers, and passengers are not excused from declaring articles on the ground that they believe them to be entitled to pass without payment of duty. Failure to declare may expose a passenger to a fine and to confiscation of the articles on the ground of attempted smuggling; but no question of fine or confiscation can arise if the articles are properly declared to the customs officers. The customs officers will, as a rule, satisfy themselves as to the facts by questioning passengers, but absolute discretion is reserved for them to require passengers to substantiate their statements by a formal declara-tion in writing or by other evidence. The officers may, if they consider it necessary, require passengers to deposit the appropriate amount of duty as security that the articles will be duly taken out of the United Kingdom; but the deposit will be repayable on the articles being produced to a customs officer on the passenger's departure from the United Kingdom.

#### France Confident of Being Able to Meet Her Bond Maturities.

According to a copyrighted cablegram from Paris, which appeared in the New York "Times" last Sunday, French Treasury officials then expressed the belief that they would be able to round the "Cape Horn" of bond maturities falling due May 20 without the necessity of resorting to

falling due May 20 without the necessity of resorting to new loans or inflation of any sort. The accounts said: The Treasury has a margin of 3,650,000,000 francs in the Bank of France upon which it can draw. Although the bond maturities next week total 3,161,000,000 francs, it officially declared that about 800,000,000, or one-fourth, had been exchanged for National Defense bonds by the bearers. Furthermore, only a small proportion of the bearers are expected to demand cash. Many will deposit the bonds in their banks and have their accounts credited with the sum, and the banks will seek to dispose of the bonds in a manner which will not embarrass the Treasury. Other bearers are expected immediately to re-invest the proceeds in current Treasury issues.

#### Confident of Sufficient Margin.

The officials are, therefore, confident that the cash disbursements will not exceed 2,000,000,000 francs, which will leave the Bank of France a margin of about 1,650,000,000 francs.

The latter amount appears to be barely sufficient to meet the peak of the Treasury borrowings at the end of May and particularly at the end of June. This is because the month-end operations of the Treasury frequently reach 1,500,000,0000 francs, much of which returns to the Treasury through-out the weeks between the ends of months.

Despite the apparently narrow margin this leaves, the officials express optimism on two scores. First, no other heavy maturities will occur this year, and second, the successive tax increases covering nearly every source of revenue imaginable voted on Dec. 4 1925 and April 4 1926, are expected to bring in a steadily increasing income.

#### Expect American Bankers to Aid.

The critical period which begins next Thursday is expected to last a little more than two months and at the end of that time the plans for the stabili-zation of the currency will have reached a point where decision may be taken as to when they can be put into effect. Finance officials are already working on the project and it is hoped that private American financial support may be arranged between now and then. From well-informed sources it is learned that American bankers have expressed willingness to assist the French in the stabilization plan on several conditions. At the present time only one of these conditions appears to

conditions. At the present time only one of these conditions appears to be a source of difficulty to France and that is the scheme to carry out simultaneously the stabilization of the French. Belgian and Italian currencies with the same gold reference.

with the same gold reference. It is said that, in the minds of the American bankers the failure of Italy's and Belgium's attempts to stabilize their currencies is largely due to the fact that they are solitary movements in a continent where the majority of the currencies are still subject to depreciation, and that, therefore, it is necessary to carry out stabilization everywhere at once or it will not be possible anywhere. At any rate, it is argued that it is quite essential that sbailization be cimultaneous in the three countries which are closely related economically

and the output of the three countries which are closely related economically and where the pre-war monetary standards were identical.

#### Fear Link to Italy and Belgium.

In reply to this, it is said that France, however willing she may be to participate in joint stabilization and to act as a keystone for her Italian and Belgian friends, she cannot yet see her way to link up her financial future with two countries whose political and international situations differ greatly from her own, countries which France does not dare to consider free from future surprises in which she does not wish to be embroiled—namely, the possibilities of trouble from Italian imperialistic aims and Belgian

the possibilities of trouble from Italian imperialistic aims and Belgian socialism. While no confirmation is now available on this point, it is rumored in Paris that the Governor of the United States Federal Reserve Board may point out the success of his organization in America as an example which Europe, as a continent might find it advisable to adopt as soon as each nation has put its house in order. But the various issues outlined above are not beyond solution and the French hope that their American banking friends and they will soon reach an agreement which will permit the franc's fall to be arrested permanently.

#### Secretary of Treasury Mellon Before House Committee Urges Ratification of French War Debt Agreement -Ambassador Berenger Expects Approval By France.

Hearings were begun on May 20 before the House Committee on Ways and Means on the bill to ratify the agreement signed at Washington on April 29 for the settlement of the war indebtedness of France to the United States. Secretary of the Treasury Mellon was the first to be given a hearing on the debt funding proposals. In urging the ratification of the agreement he stated that the World War Foreign Debt Commission is confident that the settlement, "giving due consideration to the ability of the debtor, as well as to the rights of the creditor, is a just settlement, fair both to the American taxpayer and to the French people." Secretary Mellon also said in part:

French people." Secretary Mellon also said in part:
The settlement with France is but another application of the principle of capacity to pay. I appreciate, as all reasonable men must, that it is not possible for any set of men to determine with mathematical accuracy the future capacity of a great nation to tax itself and to transfer the avails of taxation to another nation. We are forced to look at the present and to estimate the future.
France at present is not able to set apart large sums to be transferred abroad as payments on account of her external debt. Despite great efforts she has not yet fully repaired the losses in man-power and property caused by the war. Her domestic debt has reached enormous proportions, her currency is inflated and it is becoming increasingly difficult to raise by taxation sufficient funds to meet the charges on her debt and to pay her ordinary government expenditures.
Subject to the ill effects of a fluctuating currency, she has been making every effort to balance her budget. France must fix the amount of her obligations abroad so that she may definitely know all her commitments. Having completed a settlement of her obligations to this country she has started negotiations with her other large creditors. When a settlement has been rached with Great Britain she will then be in a position to balance her budget, check inflation, stabile her currency and put her finances on a permanently sound basis.
Until these have been accomplished France cannot be expected to make large payments on account of her war debts to the United State and Great Britain. To insist on too heavy payments in the early years might well jeopardize the accomplishment of these reforms essential to her conomic and financial rehabilitation.
Regarding the funding arrangements he said :
The amount to be funded has been calculated on the same basis as in

her economic and financial rehabilitation. Regarding the funding arrangements he said: The amount to be funded has been calculated on the same basis as in the other debt settlements at 4½% interest to Dec. 15, 1922, and at 3% interest thereafter to June 15, 1925, the date of the agreement. The total to be funded, after a cash payment of \$386,686.89, to adjust the amount to round figures, is \$4,025,000,000. Of this amount, \$3,340,000,000 represents principal and \$685,000,000 the accrued interest to the date of the agreement. There is attached to my statement a schedule showing the total annual payments to be made by France.

France by

France. Under the agreement France pays \$30,000,000 a year the first two ars, \$32,500,000 a year the third and fourth years and \$35,000,000 the th year. The annuities increase each year, reaching \$126,000,000 in fifth year.

the seventeenth year, thereafter continuing at that figure, except for the sixty-second year, when the payment is approximately \$118,000,000. Under the agreement the total principal of the funded debt-including \$685,000,000 accrued interest-will be repaid in full with interest on the funded principal as follows: After the first five years and for the next ten years, 1% per annum; for the succeeding ten years, 2% per annum; for the succeeding eight years, 2½% per annum; for the succeeding seven years, 3% per annum, and for the remaining twenty-two years, 3½% per annum. The total payments to be received from France on account of the \$3,340,000,000 originally loaned, is \$6,847,674,104.17. The present value of these payments, on a 4½% basis, is \$2,008,122,624, or practically 50% of the debt funded, as compared with the Italian settlement of 26%.

of 26%. Although the United States has outstanding a substantial amount of Liberty bonds bearing 4¼% interest, a large part of the Government's requirements are now being financed at a much lower rate. The average cost of money to the United States probably will continue to decline. Securities with high interest rates, issued during the war, will be paid, redeemed or refunded. If we assume that the average cost of money to the United States for the next sixty-two years will approach a 3% basis, and if we determine the present value of the French annuities on that basis, we arrive at a figure which would approximate their actual value today.

value today. The present value of the French payments, on a 3% basis, is \$2,734,-000,000. This is approximately 82% of the principal amount of the \$3,340,000,000 French debt. Until the present negotiations and settlement, the best offer received from France was made last October, after two weeks of negotiations with a French commission. Under that offer France was to pay \$40,-000,000 a year for five years, \$60,000,000 a year for the next seven years, and \$100,000,000 a year for the succeeding six years. There was included, however, an essential element of the proposal, a so-called "safeguard clause," the effect of which was to relieve France of making payments to the United States if Germany did not pay reparations. The receipt by the United States of the payments, therefore, would be un-certain. certain.

A comparison of the previous offer with the present settlement shows the following: "(1) The 'safeguard clause' has been eliminated. "(2) Under the settlement the total payments to be received from France are \$6,847,000,000, against \$6,220,000,000 under the offer, an increase of \$627,000,000. The present value of this settlement on a 4½% basis is \$2,003,000,000; the present value of the former offer was \$1,755,000,000, as increase of \$253,000,000. "(3) In the first five years France offered last October \$200,000,000. Under this settlement we are to receive \$160,000,000. The slightly smaller payments for the first five years were made necessary because the present fiscal condition of France is less strong than it was at the payment of the first annuity of \$3,000,000 required that France find approximately 1,060,000,000 francs. Last October to make a payment of \$40,000,000 France would have been required to find \$46,000,000 francs. The lower annuity in dollars represents today a higher annuity in francs. "(4) From the sixth to the tenth year under the offer the United States would receive \$305,000,000; "(5) From the eleventh to the fifteenth year France offered \$42,-000,000; "(6) The maximum annuity under the offer was \$100,000,000, reached

000,000

"(6) The maximum annuity under the offer was \$100,000,000, reached after the twelfth year; the maximum annuity in this settlement is \$125,000,000."

after the twelfth year; the maximum annuity in this settlement is \$125,000,000." In conducting negotiations for settling the war debts we meet with criticism from two extremes. One body of opinion would have us for-give entirely the debts because the money was loaned during or imme-diately after war against a common enemy. Those who maintain such a position fail to recognize the responsibility of the representatives of a government to its citizens. Public officials, whether in the legislative or executive branch of the Government, are essentially trustees. They are trustees for the citizens of their own country. They are not free to give away the property of the beneficiaries of the trust. An individual can do what he will with his own property. A public official, however, must keep firmly in view that he is dealing, not with his own property, but with property intrusted to his care by the citizens of his country. Moreover, those who urge a complete forgiveness of debts ignore en-tirely the effect upon the country whose debt is forgiven. All self-respecting people desire to discharge their obligations. This is true of nations as of men. It is true of Frnace. At the other extreme are those who insist that we should collect the full principal and interest of the debts. In its final analysis the main-tenance of this position could but reach the practical result that nothing would be collected, since the full payment of the debt is beyond the capacity of the debtor. While a trustee may not give trust money away, while he may not even be generous at the cost of those for whom he is trustee, it is equally true that a trustee must manage the trust with business intelligence. Any trustee would be derelict in the performance of his duty if by demanding the impossible he should lose the possible. \*\*\*\*

The British settlement calls for an annual average payment equivalent to 4.6% of the total British budget expenditures; the Belgian settlement 3.5%; the Italian settlement to America alone 5.17% and the French settlement 7.33%. The British settlement calls for an average annual charge corresponding to 1.9% of the total British foreign trade, the Belgian settlement 0.88%; the Italian settlement 2.87%, and the French settlement 2.64%.

Belgian settlement 0.88%; the Italian settlement 2.87%, and the French settlement 2.64%. Great Britain's average annuity represents 0.94% of its national income, Belgium's 0.80%, Italy's 0.97%, France's 1.47%. If we average the three indices, the comparative French burden of her debt would be 3.81%, the Italian 3%, the British 2.4%, the Belgian 1.75%. If, instead of using the average annual annuity, we should compare the present value of the settlements with the sum of the three indices— the total budget, the total foreign trade and the total national income for a year of each of these countries—the burden of the French settle-ment represents 15%, the British settlement 11.7% of this sum, the Belgian settlement 7%, and the Italian settlement 8.58%. The signing of the debt funding agreement was noted in our issue of May 1, page 2433, and the text of the agreement was given in these columns May 8, page 2575.

Ambassador Berenger, who negotiated the agreement, sails for France today (May 22) to be present when the agree-

ment is brought before the French Parliament which as-sembles May 27. On Thursday night, May 20, Ambassador Berenger was the guest of honor at a dinner held at the Waldorf-Astoria by the France-American Society. Upon that occasion, expressing confidence that France will ratify

All occasion, expressing connidence that France will ratify the agreement, he said in part: All future success will depend on whether the French Parliament is willing to ratify the Franco-American agreement which I signed in Washington on April 20 in the name and upon the instructions of the French Government. I am convinced that it will.

I am convinced that it will. Our debt to America was composed of notes at sight, which were contracted from 1917 to 1919, and which bore the signature of the French Government. These notes have since been recognized by all the successive French Governments. They therefore incontestably pledged the signature of France. And no French Government has ever contested this.

Now, France has always honored her signature. Even in the darkest d most difficult hours of her history, she has always settled her Now, France has always honored her signature. Even in the darkest and most difficult hours of her history, she has always settled her external debt and provided the payments due thereon. Notably after the war of 1870-1871, she paid at the fixed hour and even before the fixed hour, the five billions of frances which were the price of her

hxed hour, the first states and failures harmful to our credit, I was After too many delays and failures harmful to our credit, I was charged by the French Government to honor the signature of France toward the United States.

charged by the French Government to honor the signature of France toward the United States. I have fulfilled this mission in four months. I go back to France with the knowledge that I have accomplished my duty. A knew, upon coming here, that the mission of settling a debt is not a popular one. I knew also that patriotism is not to seek what pleases the people, but to accomplish what is good for the people. The agreement has been a transaction between the Treasury of France and the Treasury of the United States. The creditor did not exact everything. The debtor did not refuse everything. I have enough confidence in the far-sighted wisdom of my colleagues of the French Parliament to believe that this agreement will be promptly ratified. Without first settling the external debt, no re-valuation of the franc is possible, nor even a stabilization. Now, can there be any member of the French Parliament who would hesi-tate at any sacrifice to stop the bleeding of the franc? I have the proudest and strongest confidence in the destiny of France. She may suffer temporarily from a monetary crisis, but this monetary crisis is not an economic, social or moral crisis. It is one of the last consequences of the readjustment of her debts, of her vernal debt with Great Britain as well as with the United States, when the equilibrium of her budget, so bravely voted by the two Chambers, shall have been realized, then France will be able to stabilize her money according to the gold standard, and she will be on the way to put an end to the difficulties inherited from the war.

#### President Coolidge Desirous of Early Action on French Debt Agreement.

While President Coolidge apparently wants the French debt agreement ratified at this session of Congress, it was stated on May 18 at the White House that his understanding was that leaders in both houses expected action by the French Parliament at least before the Senate acted. This French Parliament at least before the Senate acted. statement was contained in Associated Press dispatches from Washington, which added:

Washington, which added: The agreement is to be taken up in Paris on May 27, and some Republican Congressional leaders indicated that final plans for consideration here would await developments there. They conceded that if the agreement is pressed in the Senate it would provoke lengthy debate and force postponement of Congress, first talked of for May 15, then for June 1 and now for June 15. Hearings on the agreement are to be started Thursday by the House Ways and Means Committee. After they are concluded, those who will have charge of the ratification bill in the House and Senate expect to confer with respect to a program of action. Several Senators have demanded that the Senate Finance Committee make an exhaustive inquiry into the agreement with particular reference to France's capacity to pay, and if this should be done there would be further delay in obtaining Senate action. The White House would not disclose whether the spectacular plunge of the franc on the world's exchange markets had figured in the apparent deter-mination to favor immediate ratification. It is known, however, that the President is anxious that the American Government do what it can feasibly toward easing the fiscal situation confronting the statesmen of France.

#### French Senator Sells Island of Anticosti in St.Lawrence Gulf to Canadian Paper Co.-Part of Funds to Aid Franc.

The following Associated Press advices were reported from Quebec under date of May 11 in the New York "Times":

It is revealed that the entire island of Anticosti, in the WeW FORK TIMES": It is revealed that the entire island of Anticosti, in the Gulf of St. Law-rence, comprising about 3,000 square mlles, has been purchased from Senator Menier of France by the Wayagamack Pulp & Paper Co., instead of only the timber limits, as previously reported. A check for 180,000,000 francs, or about \$6,000,000, has been paid over. Senator Menier, it is said, insisted upon a cash payment, as he wished to make a substantial contribution out of it to the Save the Franc Fund of the French Government.

French Government. In addition to the 15,000,000 cords of wood on the island there are said to be silver foxes, other fur-bearing animals and many thousands of deer.

#### French Coupon Payments—Foreign Holders Unaffected by Registration of Coupon Payments Ruling, Says Finance Minister.

Paris advices appearing in the "Wall Street Journal" of May 14, stated:

Foreign holders of French securities, if they live abroad, are in no way affected by the recent law establishing a system of registration of coupon payments, according to the Ministry of Finance. The "carnet de coupons," which everybody habitually resident in France is required to present when

French coupons are cashed and the payment marked down in a book which French coupons are cashed and the payment marked down in a book which must be always accessible to tax officials, does not apply to coupons cashed abroad. Nor does it apply to foreigners temporarily in France and desirous of cashing their French coupons while in France. In the latter case an affidavit must be presented with the visa of a French authority, under a law dating from 1914. The number of such people is inconsiderable, but in order to assist them it is provided that the visa can be obtained at the same office as the passport visa, and there is to be no charge. Under the short-lived law of 1924, which instituted the system of "bor-dereaux de coupons," since abandoned, even the foreigner residing abroad had to present an affidavit, duly vised by a French consular authority, in erder to cash a French coupon. This provision aroused bitter protests everywhere and led to sales of French securities. In drafting the law of April 4, last, Parliament was careful not to repeat its mistake.

#### New Provisions in the French Tax Law-Effort to Enforce Full Declaration by Taxpayers and Prompt Payment.

The following is from the New York "Times" of May 17: The following is from the New York "Times" of May 17: A European summary of the new French fiscal law as passed points out certain innovations in its provisions: All taxpayers will in future have to make upon oath and to renew each year a declaration of their income, to-gether with the sources from which it is derived. Taxes are payable in two equal parts, due on April 30 and Oct. 30, and heavy penalties are decreed for non-payment within a given time limit. A list of those who have paid their taxes will be placed in the town hall of the department and held at the disposal of all taxpayers, who must not, however, publish the whole or any part of such a list. Those in the "liberal professions" are now liable for taxes, and the Comp-troller is given power to demand all necessary information for the checking

Those in the "liberal professions" are now liable for taxes, and the Comp-troller is given power to demand all necessary information for the checking of the returns. He is also given power to establish a basis of taxation in cases where he is not satisfied as to the sufficiency of the return, the tax-payer having the right of final appeal to a local committee. An amnesty is granted to all taxpayers who are guilty of a breach of former fiscal laws providing that during the next three months they make all necessary rectificatory declarations and undertake to pay the principal of the taxes due at fixed quarterly dates up to the end of 1927. This applies to the last five years only. five years only.

#### Operations of Credit Department of Italian Postal Administration in Last Quarter of 1925.

Romolo Angelone, Commercial Attache of the Royal Italian Embassy at Washington, recently made available the following figures showing the movement of credit operations of the Credit Department of the Italian Postal Administration during the last quarter of the year 1925:

Total deposit at the end of September 1925		Lire. 43,718,759.32
New Deposits— Deposits— Checks	Amount. s. Lire. 249,645,161.00	양옷
Total	334,305,411.96	334,305,411.96
		378,024,171.28
Withdrawals—. Sight drafts 8,365	200,775,730.50	
Credit letters	$\substack{254,303,768.55\\84,565,454.77}$	
Total	338,869,223.32	338,869,223.32
Credit of depositors on Dec. 31 1925		. 39,154,947.96
Variations in Number of A	Accounts.	
Accounts on Sept. 30 1925 New accounts opened during the last quarter of t	he year	335
Total Accounts closed during the last quarter of the ye Accounts on_Dec. 31 1925	ar	613

Fall in the Lira-Italy's Financial Condition "Sound and Favorable."

Romolo Angelone, Commercial Attache of the Royal Italian Embassy advises us under date of May 17 of the receipt of a cablegram from Count Volpi, the Italian Minister of Finance, referring to the rapid movements in the Italian lire, during the past week. Mr. Angelone's letter says:

In his communication, the Minister is very emphatic in pointing out that notwithstanding the nervous fluctuation and the depreciation in our national currency during the last few days, the Italian economic and financial situation remains substantially sound and favorable. The preliminary financial results at the end of April, show a further increase in the budget surplus, a slight reduction in the currency circu-lation and a betterment in the foreign trade situation over the preceding

month.

Month. I may confirm that the Italian Treasury found it advisable of not following any further speculation which had assumed proportions very large indeed, especially in the swapping operation of the French and Belgian francs, by which speculators tried to take full advantage of the stabilization enjoyed by the Italian currency.

Regarding a cablegram from Count Volpi received by L. Podesta, director of the Italian National Institute of Exchnage, the New York "Times" of May 19 said that according to the cablegram heavy arbitrating against the Italian lira for protection of other currencies was given as the cause behind the sharp declines in the lira of last week. The "Times" goes on to say:

The Italian Treasury has been vigilant, according to the message and has entered the market only occasionally without straining any resource to defend the lira. Count Volpi's cable read:

"According to Stefani's News Agency statement, the international situation of foreign exchanges during the English strike was made worse by extremely large transactions on all world markets, particularly in Europe, either in defense of each currency, including those on the gold basis ,or on account of the great speculation. The lira was subject to large speculation because stabiliation of last month's lira could permit heavy arbitrage for protection of other currencies at the expense of the lira was the rate for future 'swaps' on London and New York markets. "Please confirm the fact that the Treasury has restrained defense of the lira in order to avoid the pressure of speculation which hoped to gamble at the expense of the lira's defense. The Treasury may issue further statements on its policy and the situation, which, however, is considered calmly here."

The fall in the Italian lira a week ago was referred to as follows in the New York "Times" of May 14:

follows in the New York "Times" of May 14: Italian lire broke more than a quarter of a cent yesterday, when the Italian Government, which has been maintaining a stabilized rate in the face of heavy bearish speculation in many parts of the world, withdrew its support. Initial transactions were made in New York at 3.8034 cents, a decline of 18 points from the previous day's close. After working up to 3.86 the market was subjected to a new wave of selling, and the rate declined steadily, reaching a low point of 3.67½, where it closed, a net loss of 3034 points fro the day. This was one of the widest movements in foreign exchange since the middle of March, when the Belgian franc broke half a cent in a day. Speculators in New York and in several European centres, including Switzerland and Holland, have been selling lire heavily for many weeks, but the Italian National Institute of Exchange, the 'representative of the Government, has taken all occrings, and from last November to a week or so ago has kept the lira stabilized at about 4.02 cents. Trading has been heavy, and at times it was understood that the Institute several times took several hundred million lire in one session. These operations were carried on with the proceeds of the \$100,000,000 loan floated by Italy in this country last November.

Selling Starts in London. It is not believed that all of this fund has been exhausted, but it was said by dealers it was apparent that Italy either began to find the support of exchange too expensive a proposition or decided to curtail operations before the loan proceeds began to approach the point of depletion. Indi-cations of a break began to appear several days ago, but the Italian Finance Minister announced early this week that the Government had no intention of deserting the lira. Yesterday's fresh wave of selling originated in London, and quotations cabled here before the start of local trading were 18 points under the closing level of Wednesday. While the Institute refrained from bidding at the start of trading here, it was reported to be in the market later in the day, and tooff offerings at the lower levels. It was expected that the Government would con-tinue trading, but on a lessened scale. While yesterday's break was due almost entirely to speculative activ-played their part. Italy customarily makes large purchases of wheat and other commodities at this time of the year. In the first week of June last year lire broke abruptly from 4.08 cents to a low point of 3.3234, but two months later the quotation had worked up to 4.29 cents, which was the year's high point. In March, 1924, when the campaign against the French frame was at its height, lire dropped from 4.36 to 4.13, but within two weeks rebounded to 4.51½. The same paper on May 15 noted that the lira was sub-

The same paper on May 15 noted that the lira was subjected to further pressure on May 14 and closed at a net loss of more than a fifth of a cent for the day. The closing quotation was 3.45 cents, compared with 3.671/2 on May 13 and a stabilized level of about 4 cents which prevailed all of this year up to a week or two ago. The "Times" account of May 15 also said:

The new break in the lira was accompanied by further decline in French and Belgian francs, both of which touched the lowest points in their history, although in neither case was the movement so wide as in

their history, although in neither case was the internet the lira. The Italian National Institute of Exchange, the agency of the Italian Government, which has supported the lira since late last year, but which temporarily ceased its activities on Thursday, was reported to be again in the market yesterday. It was said that the institute, which has operated with part of the proceeds of the \$100,000,000 loan floated here by Italy last November, will make no attempt to force a return to the four-cent level. A new stabilization point is expected to be decided upon soon. Many exchange dealers believe it will be in the neighborhood of 3½ cents, but a lower level is forecast in some quarters.

Later in the week the lira recovered somewhat and the close yesterday was at

statement by Mr. Angelone with reference to the Italian monetary situation was furnished to us as follows yesterday, May 21:

The Italian Economic and Financial Situation in Sound Condition. The complete and energetic revival of the lira during the past few days offers a clear confirmation that the preceding nervous deprecia-tion was fully the work of a speculative drive, on a large scale and international in character, directed against the Italian currency, fol-lowing similar attacks recently made against the French and the Belgian frances. The recuperation of the lira was attained without any direct or indirect official intervention, and represents mainly the work of shorts, who are busy covering so as to reduce somewhat their loss, which will be substantial. The Italian economic and political situation is sound indeed, the necessary and hard work of recom-struction was started two years ago and is carried on with stern determination; the results so far obtained are satisfactory and highly encouraging. As a matter of fact a huge deficit has been converted into a surplus, currency inflation has been arrested, the internal debt gradually reduced, the foreign war debts funded and the fiscal system has been placed on a sound and practical basis. These results could be obtained only by a great deal of hard work made by the whole people, thorough going economy, impartial and expeditious fiscal practice, an unflinching determination to restore the nation's finances to an orderly basis, and its economic system to a sound and whole-some condition. The Italian Economic and Financial Situation in Sound Condition. some condition.

The actual balancing of the Italian budget was attained last year, the results of the present year confirm that the Italian fiscal system rests on sound basis; the gradual but continual improvement in the financial situation of the State is clearly shown in the following table: Te Italian Budget ituation.

	(In millions of lire)		
Fiscal years.		Deficit	Surplus
1919-20		10,396	
1921-21		14,235	
1921-22		7,299	
1922-23		3,029	
1923-24		418	
1924-25			417
1925-26	(up to April 30, 1926)		668
701 70			49

to 92,200 minion rife, showing a determination of Italy today, proper ceeding month. In studying the economic and financial situation of Italy today, proper importance should be given to the courage and determination of the Italian people in co-operating with their Government for the complete financial rehabilitation of the country for, after all, the economic and financial situation of a nation depends predominantly upon the moral qualities of its people and the character of its Government.

#### Italy's Steps to Control Foreign Exchange Operations.

According to an Associated Press cablegram from Rome, May 19, a move toward rigid Government control of foreign exchange operations has been taken with the creation of a special Exchange Bureau as a dependency of the General Directorate of the Treasury. The bureau's personnel will be recruited outside the regular administration, among persons "having special technical competence in banking matters."

Under date of May 20 further advices from Rome (Associated Press) said:

As a further measure of control over the exchange market, the Gov-ernment has issued a decree restricting all exchange contracts to the Rome and Milan stock exchanges until further notice.

From Genoa, May 20, the New York News Bureau announced the following from the Central News:

The Italian government has sent a confidential circular to the banks requesting them to refuse to deal in foreign currency after the end of May, for forward delivery, and also instructing them to restrict the supply of foreign currency. The banks are prohibited from selling lire for correspondents abroad. A special Treasury Department has been instituted to superintend foreign exchange.

#### Marked Improvement in Soviet Russia Reported.

In a copyrighted cablegram to The New York "Times" from Moscow, May 17, Walter Duranty, its correspondent, reports that the last four weeks have witnessed marked improvement in the internal situation of the Soviet Union. Not only have the most obvious features of the recent crisis disappeared, such as long queues of persons waiting to buy goods at the Government stores and the premium on gold or foreign valuta, but the production figures and railroad

or foreign valuta, but the production figures and railroad returns are moving steadily upward. To this he adds: The latter are particularly significant. The average number of freight cars handled per day in April was 24,624, or a 53% increase compared with April of last year. Coal shows an increase of 118%; metal products and iron ore an increase of 117%, and timber, 08.8%. The number of idle freight cars on April 1 was 29,530, reduced on May 1 to 8,032. The appearance of Moscow has greatly changed since the beginning of April. Fine weather has permitted the beginning of a spring building campaign, which not only has given greater animation to the city, but has largely reduced unemployment. Simultaneously a large number of unem-ployed workers—who in Russia are only a generation or half a generation removed from the villages—have gone to the country, where labor is at a premium this season. premium this season.

#### Soviet Ruble Nears Parity Again.

The clothing of the city population also shows improvement and there is much more cheerfulness than a month ago. Meanwhile active measures have been taken to repress valuta speculation and to obtain the return from Germany of 29,000,000 marks' worth of gold deposited in the Reichs-bank as collateral for certain purchases which have improved the rate of the Soviet ruble.

Theoretically speaking, the Soviet ruble never fell, because it maintained an official parity and any unofficial course was declared illegal. But practically it did go 20% or more below par, and now it is within five points of parity. For, despire severe regulations, it has been impossible to prevent individuals buying or selling the Czarist ten-ruble gold pieces. Six weeks ago these pieces, or a five-dollar bill, would fetch 12 or 13 rubles at least. Now they are worth 10.50 at the outside. This is not only due to the restoration of confidence and decrease in un-employment, but to the fact that the total amount of currency is being steadily reduced. All together, the reduction since December has been slightly above 45,000,000 rubles.

slightly above 45,000,000 rubles.

#### Use Strike to Reduce Staffs.

Use Strike to Reduce Staffs. For the first time, too, there has been carried out a really drastic program of reduction in overhead and other expenses. The total savings thus brought about are estimated to amount to half a billion rubles annually, which perhaps is over-optimistic, being 12% of the entire Soviet Union budget. But that sweeping economies have been effected there is no doubt. In this connection the great English strike helped the Soviet authorities. Previous attempts to dislodge the superfluous personnel met with energetic opposition by the workers' federations. A month ago Dzerjinski, who is in charge of Soviet industry, ordered the staffs reduced to a minimum. The usual grumbling began among the labor federations, but enthusiasm for the English strike swept them off their feet and the reductions were carried out, almost entirely without protest. It may fairly be said that Russian industrial production increased 20%.

#### New Cuban Law Reducing Sugar Production 10%.

The Department of Agriculture at Washington made public on May 18 advices received from Cuba regarding the new Cuban law, signed by President Machado on May 3, calling for a 10% reduction in the sugar crop. The intention to enact legislation to limit the crop, in accordance with the recommendations of the Association of Sugar Planters was indicated in our issue of Aug. 17, page 2129. The new legislation also established control by the President of the next two crops and provides penalties for violation. Associated Press advices from Havana indicated that two measures had been enacted to carry out the recommendation proposed, viz.:

The House of Representatives has approved the Senate Sugar Defense bill, creating a sugar intelligence commission. The Senate has approved the House Sugar Crop Restriction bill. Both bills now go to the President

the House sugar trop restriction bill. Dota bills how go to the restriction for his approval. The Senate bill creates a commission for collection of sugar production and crop conditions; the House bill legalizes the plan set before the Presi-dent by sugar cane planters for a 10% reduction of the present crop.

Reporting the advices made public in the matter by the Department of Agriculture, the New York "Journal of Commerce" announced the following from its Washington Bureau May 18:

Revised estimates of cane sugar production in important producing coun-tries bring the world total output for the 1925-26 season to 18,022,000 short tons, an increase of 899,000 tons, or 2.3% over the production of the preceding season, according to reports issued by the Department of Agriculture

The estimated world total of beet sugar for this year is 9,077,670 short tons, as against 8,976,475 tons produced in the 1924-25 season.

#### Cuba's Contribution.

Cuba's Contribution. The estimate given for cane sugar production contemplates production of 5,330,046 tons in Cuba, in accordance with the Cuban crop reduction law, which provides a reduction of 10% of the average of the three most reliable production estimates. Department officials point it out as a significant fact that present indications are for increased cane sugar production this zer in spite of the situation in Cuba. May be a reduction of 10% of the average of the three most reliable for the situation in Cuba. May be a reduction in Cuban output this year shows that the actual curtailment is somewhat less than 10% of the final figure reported for last season's production, which is placed at 5,812,046. This results from the provisions of the law which stated that the average of the three estimates of this season's crop which the President considers most reliable. If President Machado chooses to accept the estimates of Himely Guma-Mejer and the Cuban Department of Agriculture, according to the Department of this average will be 5,922,273 long tons. The limitation in Cuban production will be enforced by means of a pro-fuction tax of §5 for each bag (about 320 pounds) of sugar produced above be legal limitation. The law is not retroactive so that those centrals which may already have produced more than 90% of the estimate will not be subject to the tax on the excess production. *Regulation in Cuba*.

#### Regulation in Cuba.

Regulation in Cuba. The law also provides that the President shall fix the dates for begin-ming operations for the seasons 1926-27 and 1927-28 and that plantations which shall begin harvesting prior to the official opening date shall be subject to a fine of \$5 per bag for all sugar produced before that date. The President is also authorized to apply the 90% limitation to the crops of the next two seasons. A large share of the loss to world production through the Cuban re-striction is being made up by increased production in Java, the Depart-ment's report shows. For the 1924-25 season, the production for that coun-try was 2,202,295 short tons. For the 1925-26 season it is placed at 5,535,293 short tons. An increase of about 100,000 tons, bringing the 1925 Australian crop to 581,000 tons, is also included in the current season's estimate. However, it is stated that this crop will probably show a con-siderable decrease for 1926. New estimates of acreage planted to sugar beets in Europe indicate an increase form 1,167,800 acres planted in Russia last year to 1,558,000 acres for this year. On this basis, it is estimated that Russian beet sugar pro-duction will increase of 501,977 tons last year to 1,023,840 tons this year, better crop conditions being also a factor. Total acreage of prin-tipal beet sugar producing countries in Europe is estimated this year at a,729,700 acres, an increase of 8.3% of that of last year.

The provisions of the bill limiting the crop were indicated in the following dispatch from Havana April 29 to the New York "Journal of Commerce":

The text of the sugar law as definitely approved by the House of Repre-entatives and the Senate and now only needing the signature of President Machado is as follows:

sentatives and the Senate and now only needing the signature of President Machado is as follows: Article I. Work on the crop in the sugar mills cannot be started before the dates fixed by the Chief Executive. Mills beginning operations previous to the date set by the executive authority will incur a fine of \$5 for each bag produced. Article II. A temporary tax on production is to be levied of \$5 for each bag of sugar exceeding 90% of the estimated production of each mill dur-ing the present year. The mills are obligated to grind proportionately the cane of its colonos and their own so that in their 90% of their estimate may be included the proportion corresponding to an. Article III. The amount obtained by the tax established by this law shall be used only for construction of highways, bridges and roads, the amount to be made part of the Special Public Works Fund estimate created by the law of July 15 1925. Article IV. The executive authority by decree shall declare and fix the estimate for each mill this year for the purposes of this law. Article V. In case the executive authority decides, in accordance with Article II of this law, upon a reduction of the crops of 1926-27 and 1927-28 or either of the two, there shall be taken as a base for same the estimate of each mill that the Department of Agriculture Commerce and Labor may make, in accordance with information afforded by the Government's tech-nical personnel.

make, in accordance with information afforded by the Government's tech-nical personnel. Article VI. When an individual or corporate body owns or represents more than one mill, such individual or body is permitted to complete the quantity corresponding to 90% of its estimate in any of them without refer-ence to the point of origin of the cane. Article VII. The tax under Article II shall be paid by the mill owner or planter that in each case may take the initiative of producing or grind-ing sugar in excess of 90% to which that regulation refers. Transitory regulations: First—Each mill that at the promulgation of this law may have already ground the number of bags of sugar allotted to it or more shall not have to pay the excess tax of \$5 that is established, nor shall it incur a penalty for any infraction of these regulations, except in cases where its labor and production is continued for more than three days after the law goes into effect. effect.

Second-Decrees relative to forest wealth shall have the strength and character of law. (These decrees regulate the clearing of forests for sugar planting.) Third—Fines, transitory.

Third—Fines, transitory. Fourth—The fines that may be imposed because of cutting off the tops or the entire palms in accordance with a decree regulating preservation will in no case exceed \$150. Fifth—All fines will go into the national treasury. Sixth—The executive authority shall dictate the regulations that are necessary for the execution and fulfillment of this law.

Cuba Reported as Seeking New Reciprocity Treaty With View to Revision of Sugar Tariff.

Intimations that Cuba is seeking a modification of its reciprocity treaty with the United States are contained in recent newspaper accounts from Havana, the "Wall Street Journal" of May 5 in its Havana advices stating:

Vasquez Balla, President of the Senate, introduced a formal resolution king denunciation of the reciprocity treaty with the United States, in der to arrange a new treaty, more favorable to Cuba, especially regarding asking order sugar.

Purpose of restriction law, it is explained, is to make Cuban sugar pro-duction equal the amount of the demand of the United States above its domestic production.

According to the New York "Journal of Commerce," after a meeting on May 6 of the Cuban Cabinet, the Secretary of the Presidency gave out the following official note:

The Cabinet agreed to send to the following official hole: The Cabinet agreed to send to the Government of the United States a diplomatic note asking if it is willing to open negotiations with the Gov-ernment of Cuba for the modification of the standing reciprocity commer-cial treaty in order to insure both countries greater facilities and advan-tages in the commercial interchange, strengthening and establishing in that manner the relations between the two countries. This agreement of the Cabinet follows the policies of the Executive with respect to our com-mercial relations with the other nations.

The same dispatch said:

In the Senate a bill has been drawn by the President of that body saying that he was in full accord with President Machado regarding the modifica-tion of the reciprocity treaty.

The following further advices, from Washington, May 7, are taken from the same paper :

are taken from the same paper: A note from the Cuban Government was delivered yesterday to the American Embassy here inquiring whether the White House would be will-ing to have negotiations reopened as to the possibility of modifying certain clauses in the existing treaty of reciprocity. Dr. Carlos Manuel de Cespedes, in charge of Cuba's foreign relations, drew up the note, in the course of which he expressed the thought that for the more harmonic development of the relations between the two nations, and owing to the economic situation of Cuba, it might be well to introduce certain changes. The existing impression, in spite of the reserved attitude that is being maintained in the matter, is that the United States will accele to the request of the Cuban Government and that negotiations for modifying the treaty will begin within a short time. The Government is studying several propositions put forward by American bankers for financing the construction of the Central Highway, the Secretary of the Treasury stated to-day. Several American banking firms, among which are said to be Myers, Morgan and the National City Bank, are believed to have made different offers of loans sufficiently large for anying out the most important of the public works that the Government now has in view, such as the Central Highway, building of new malecon (promenade along water front), public school buildings, etc.

Associated Press dispatches from Washington on May 11 said:

Sald: Doubt was expressed at the White House to-day that the United States would enter into any treaty with Cuba for the bringing of Cuban sugar into the United States, or in general any treaty with any country covering importation of articles on which there is a duty, the President being in-clined to the opinion that such questions are for Congress to decide.

A month ago (April 13) the "Journal of Commerce" stated :

stated: C. A. Spreckels, Chairman of the Board of the Federal Sugar Refining Co., stated yesterday that the termination of the customs treaty between the United States and Cuba, abrogating thereby the preferential tariff clause on Cuban sugar, was the only way the present sugar situation, which was chiefly responsible for the financial disturbances of the Hayana banks, could be remedied. Leading sugar refiners and producers joined Mr. Spreck-els in the belief that the proposed measures, one providing for a 10% cut in the actual crop and the other withdrawing 500,000 tons of sugar from the market, were impracticable and futile. Mr. Spreckels stated that the payment by Cuba of the same tariff as other countries are paying would do a great deal to check the unusually high production of sugar. The present Cuban crop is about 5,500,000 tons, out of a total world production of 25,000,000. Consumption is placed at 22,000,000 tons.

22.000.000 tons.

22,000,000 tons. The steady recovery of the European sugar industry was given as a basic reason for the present overproduction. Cuba, it was stated, has been sell-ing sugar at lower prices in European markets than in this country, and if production in Cuba and European countries continue at the present rate prices will go still lower.

while sugar men were generally of the opinion that relief of the present sugar situation is urgently needed few would subscribe to any definite pro-gram of action. One large producer and refiner was in receipt of a cable from Cuba to the effect that dry weather and railroad labor disturbances would cut the supply and thereby stiffen prices, but he had little to offer way of constructive effort to regulate production or prices.

#### Bill Passed in Cuba Modernizing Banking Laws.

Under date of April 28, Associated Press advices from Havana said :

The House and the Senate have passed the Lopez banking law, regulating tivities of banks operating in the Republic. The Lopez bill would activities of banks operating in the bring Cuba's banking laws up to date.

## Offering of \$35,000,000 Brazilian Bonds.

An issue of \$35,000,000 61/2% external sinking fund gold bonds of the United States of Brazil has been purchased by Dillon, Read & Co. and is being offered in the American market today (May 22) by a syndicate headed by the firm. The offering is made at 90 and interest to yield over 7.30% to maturity. The bonds are part of an authorized issue of \$60,000,000. The bonds will be dated April 1, 1926, and are due October 1, 1957, but the total issue is redeemable by maturity through the operation of a cumulative redemption at par and interest.

The bonds offered by the syndicate headed by Dillon, Read & Co. are dollar securities, the interest and principal being payable in Sterling at the option of the holder, and are free of all Brazilian taxes present or future. Application will be made to list them on the New York Stock Exchange. Several million dollars of the bonds are being simultaneously offered in European financial centers by Mendelssohn & Co., Pierson & Co. and the Nederlandsche Handel Maatschappij, of Amsterdam, R. Mees & Zoonen, and others. The bonds will be in coupon form in denominations of \$1,000 and \$500, registerable as to principal only.

only. In a letter written to the bankers by Dr Annibal Freire, Brazilian Minister of France, he said: These bonds will be a direct obligation of the United States of Brazil and are issued under authority of Law No. 4625 of December, 1922, and Law No. 4984 of December 31, 1925. The bonds will be specifically secured by a prior charge on the gross receipts of the government from the income tax and the tax on invoices, by a junior charge on the consumption tax and by a junior charge on import duties. The total national debt of Brazil on December 31, 1925, was approximately \$936,000,000, of which \$626,000,000 was external. This represents a per capita debt of approximately \$30, as against which the per capita national wealth is estimated at approximately \$530. The government has undertaken to resume in 1927 the sink-ing funds on certain sterling loans, which have been in suspense under the terms of the Funding Agreement of 1914. The proceeds of this issue will be applied in liquidation of Treasury obligations including floating debt.

National City Bank of New York Extends \$20,000,000 Revolving Credit to Czecho-Slovakia.

credit of \$20,000,000 in behalf of Czecho-Slovakia were made known in the following Associated Press cablegrams from Prague (Czecho-Slovakia) May 18:

George K. Weeks, vice president of the National City Bank of New York, has signed a convention with the Minister of Finance and representatives of the National Bank of Czecho-Slovakia involving a credit of \$20,000,000. This amount, according to the Czecho-Slovakian officials, who make the announcement, may be increased to \$30,000,000. It is to supplement the bank's gold and currency reserve.

In reporting confirmation of the above by Charles E. Mitchell, President of the National City Bank, the "Wall Street Journal" of May 20 stated :

Street Journal" of May 20 stated. Charles E. Mitchell told Dow, Jones & Co. that the credit which National City Bank is giving to Czecho-Slovakia is to the state and to the Czech National Bank jointly. The credit is a revolving one of \$20,000,000 possibly to be increased to \$30,000,000. It is for one year and not renewable. He said the loan is really a continuation of

The completion of arrangements for the extension of a

series of financing operations in which National City Bank has

a series of financing operations in which National City Bank has participated. He denied that it is a new piece of business opened to general competition. "The previous loan we made was of \$25,000,000. It was provided this could be increased to a total of \$50,000,000. But the Czechs found that they did not need this much, and are reluctant to increase their foreign loan indebtedness. The last loan was used for funding the national debt, and this credit to the extent it is used will be for the same purpose." Mational City Bank has no further credit nor loans with Czecho-Słowakia under way at the present time, Mr. Mitchell said. It is not known to what extent Czecho-Słovakia will make immediate use of it. Mr. Mitchell commented favorably on the fact that the Czech crown has held up well despite political flurries and currency fluctuations in neighboring countries, and also on the extent to which the Czechs are themselves subscribing to their own issues. This latest credit puts National City Bank definitely in the most effect that after the \$25,000,000 loan last fall, National City Bank had friendly assurances of the government that it would have priority on any further financing for at least six months. *Hungarian Bond Drawing.* 

Hungarian Bond Drawing. Speyer & Co. announce that the second drawing for the sinking fund of the Hungarian Consolidated Municipal 71/2% loan has taken place, and that the bonds and/or interim receipts so drawn will be payable on and after July 1, 1926, at par, at their offices, 24 Pine Street.

# \$5,000,000 Loan for Styria-Austrian Mining Province

Floats Bonds in America for First Time. The following is from the New York "Times" of yesterday (May 21):

Styria, the chief mining and metal working province of Austria, and one of the richest in natural resources in the Republic, has concluded negotia-tions with American banking interests for a loan of \$5,000,000. It will be the first external loan ever floated in this market by Styria.

### Offering of Mansfeld Mining and Smelting Co. Germany) Bonds Oversubscribed.

An issue of \$3,000,000 Mansfeld Mining and Smelting Co. of Germany 15-year 7% (closed) Mortgage Sinking Fund. gold bonds was offered Monday last by a syndicate headed by Brown Brothers & Co. and Lee Hegginson & Co. The bonds, which carry common stock purchase warrants attached, were offered at 931/2 and interest to yield over 7.75% and were largely oversubscribed.

Mansfeld Mining and Smelting Co. is one of the leading metallurgical enterprises of Europe. The company and its completely owned subsidiaries are engaged in the mining smelting, refining, manufacture and sale of copper, silver, lead and other metals. They own and operate the only important copper and silver mines in Germany. Through their own production and imports, they supply about onesixth of the total copper requirements of Germany. The mining, smelting and refining business of the company was originally established about 725 years ago. Properties owned and controlled include mining rights on approximately 1,100 square miles of ore lands, copper and silver mines, five smelters, copper and brass manufacturing plants, coal mines, coke ovens, etc. Total number of em-ployees is about 27,000. Further details regarding the issue are given in our "Investment News" columns on page 2957.

# Offering of \$1,000,000 5% Bonds of Southwest Joint Stock Land Bank of Little Rock.

Public offering of the initial issue of 5% farm loan bonds (\$1,000,000) of the new Southwest Joint Stock Land Bank of Little Rock, Ark., was made on May 17 by C. F. Childs & Co. The organization of the new bank was referred to in these columns last Saturday, page 2736. The bonds were offered at 103 and accrued int. to yield 4.62% to the optional redeemable date and 5% thereafter. The issue will be dated May 1 1926, will become due May 1 1956 and will be redeemable at par and accrued interest May 1 1936, or on any interest date thereafter. The bonds will be in coupon form, in denomination of \$1,000, fully registerable and interchangeable. Principal and interest (May 1 and Nov. 1) will be payable at the National Park Bank, New York; National Bank of The Republic, Chicago; Exchange National Bank, Little Rock; or at the Southwest Joint Stock Land Bank, Little Rock. The bonds are issued under the Federal Farm Loan Act and are exempt from all Federal, State, municipal and local taxation, excepting estate and inheritance taxes. The Southwest Joint Stock Land Bank operates in the States of Arkansas and Texas. Its President, M. F. Dickinson, in a statement to C. F. Childs & Co., summarizing the salient features with respect to the bank's operations, says in part:

Industrial expansion in the Southwest, particularly in Arkansas, pro-viding a greater market for farm products and encouraging agricultural

activity, caused the Farm Loan Board to approve the charter of the South-west Joint Stock Land Bank of Little Rock on Feb. 20 1926, in order to provide additional credit facilities for the farmers in the territory the bank serves. The pank confines its loans to select farms in Arkansas and eastern Texas.

		Analysis of	Loans	as	oj	April 30	1926
Inda I	and Manh I and Advanta		10000	5 m			

Total applications for loans received-84	\$929.000.00
Total loans approved—40	861 900 00
Total loans clcsed—6	72 600 00
Appraised value of land\$155,750 00	12,000 00
Appraised value of improvements 31,150,000	
Total appraised value of farms mortgaged	186,900 00
Total acres mortgaged	2.763
Average amount loaned per farm	\$12 100 00
Average number of acres per farm	461
Average appraised value per acre	\$67 64
Average amount loaned per acre	\$26 28
Ratio of total amount loaned to appraised value	39%
Capital\$250,000 00	0070
Surplus 25,000 00	
Reserve for operating expenses 22,139 36	

Farm Loan bonds outstanding (upon completion of present financing) \$1,000,000 00

Officers and Directors

Officers and Directors. Joe T. Robinson, Chairman of Board and director; United States Senator. M. F. Dickinson, President and director; connected with Federal Land Bank of St. Louis in the capacity of Appraiser, director and Treasurer from its organization until March 8 1926, when he resigned to assume the duties of President of the Southwest Joint Stock Land Bank; prior to his asso-ciation with the Federal Land Bank, he was Auditor for the State of Arkansas, and represented the International Life Insurance Co. of St. Louis in making farm loans. Moorhead Wright, Vice-President and director; President Union Trust Co. of Little Rock, Ark. H. Grady Miller, Vice-President and Secretary and director; former Manager Washington Office, Continental Banking Co. of Baltimore. John M. Davis, Treasurer and director; President Exchange National Bank, Little Rock, Ark. F. W. Niemeyer; President Bankers Trust Co., Little Rock, Ark. M. W. Hardy, director; President Hardy & Co., capitalists, Little Rock, Ark.

Ark.
 H. C. Couch, director; President Arkansas Light & Power Co.; Vice-President, Simmons National Bank, Pine Bluff, Ark.
 M. L. Bell, director; Vice-President and General Counsel, Rock Island Railroad, New York.

#### Haugen Farm Bill Defeated in House.

The New York "Sun" last night (May 21) stated that the House yesterday defeated the Haugen farm relief bill carrying measures designed to stabilize agricultural prices. The vote was 167 to 212.

### Trained Farmer, Our Greatest Agricultural Asset, According to B. M. Anderson, Jr.—Extraordinary Credits Under Tincher Bill Would Result in Uneconomic Holding Rather Than Orderly Marketing.

In an address, under the head "Conserving Agriculture's Greatest Asset," delivered before the Georgia Bankers Association at Columbus, Ga., on May 19, Benjamin M. Anderson, Jr., Ph.D., economist of the Chase National Bank of the City of New York, discussed the features of the Tincher bill, as to which he said the only very obvious purpose "which could be served by the extraordinary credits provided by the Tincher bill would be uneconomic holding, rather than orderly marketing." Dr. Anderson spoke as follows:

Tollows: The trained farmer is himself our greatest agricultural asset. Under ordinary conditions, the man who makes a financial failure on a farm while most of his neighbors are getting along pretty well is apt to be a misfit or a man of subnormal ability. When, however, great agricultural communities are under pressure due to such great disturbances as have affected American agriculture in the past six years, the fact of financial difficulty is no evidence at all of inferiority, and the financial difficulties need to be handled in such a way that the farming community will not lose the skill and enterprise and knowledge of the particular farmers who happen to be hardest hit. Taking the country as a whole, the position of the farmer is manageable where he has not paid too much for his land or where, having paid too much for his land, he has not done it with borrowed money. But there are many communities where the high prices of the war period and the post-war boom were capitalized into very high land values and where mortgages in a good many individual cases equal or exceed the actual value of the land, based on present earning power. There are a good many honest, competent farmers in the United States, who, through errors in judgment in 1919 and 1920, have tied themse ves up with fixed charges which it is difficult, even when not impossible, for them to meet. What is to be done about these cases? The trained farmer is himself our greatest agricultural asset. Under

errors in judgment in 1919 and 1920, have tied themse ves up with fixed charges which it is difficult, even when not impossible, for them to meet. What is to be done about these cases? The holders of mortgages have, of course, a legal right to foreclose if interest is not met and if amortization payments are not made. If at a cash foreclosure sale the land will realize the full value of the mortgage, no criticism can attach to the holder of the mortgage who forecloses. But many cases arise where ready markets do not exist and a not infrequent occasion arises where practically the only market, without a suicidal sacrifice of values, is to be found in the holder of the first mortgage himself. This is even more common when the holder of a second mortgage forecloses. If he foreclosure and takes over the land, what is he going to do with it? If the competent farmer, with his family, familiar with the farm and its possibilities, used to working it, adjusted to it, cannot make it pay at the mortgage valuation, who can? Who is likely to be able to do so well with it as the farmer who is being sold out? Creditors do very well to consider in cases like this whether a readjustment of the fixed charges which will leave the trained farmer in possession of the land with a debt burden which he can carry, and with something of an equity which gives him an incentive to put forth his best efforts, may not prove the most profitable line of procedure.

2898

A policy of this kind has long been pursued in connection with large corporate reorganizations, particularly with railroad reorganizations, when great corporations have been unable to meet fixed charges. Committees, representing the various parties in interest, have worked out a new financial plan, usually with, though sometimes without, the direction of a receiver appointed by the bankruptcy court. Not infrequently the receiver appointed by the court will be a particularly competent official of the corporation who has the confidence of the parties in interest. During the crisis of 1920-21, informal creditors' committees, without court procedure, worked out many adjustments of this kind with embarrased businesses. It has been widely recognized that it is better to keep alive a going concern than to break up the organization, lose the good will, and force the physical assets on the market. This is quite as true of agriculture as of any other industry. A farm is not a mere piece of land with buildings. A farm is a growing, living thing, and the farmer is the brain and centre of it. It is an economic waste to break it up if it can be avoided. The banker in the rural community is often in a position to bring about adjustments of this kind. There are good bankers in many rural communities who regularly try to do it. A program of this sort involves bringing together as far as possible the various creditors, those holding mortgages and those with unsecured debts, in the effort to make an equitable adjustment. The adjustment, to be effective, must be one which leaves the farmer with something of an equity and with a margin of income which will justify further credit extensions by those who are to supply him with the things he needs for working operations through the period when he is making his crop.

Even in the case where the holder of the first mortgage, foreclosing Even in the case where the holder of the first mortgage, foreclosing within his rights, is able to sell the land at cash sale for the full face of the mortgage and dispossess the farmer, the community, and particularly the local banker, will do well to consider whether some adjustment may not be made whereby the competent farmer can be saved for the com-munity and placed in charge of other land which he will know how to handle, on terms which will make it possible for him to get ahead once more. The community as a whole may well be the gainer thereby. It is not a question of charity to the dispossessed farmer. It is a matter of the community's economic advantage.

<text><section-header><text><text><text>

#### William Peter Hamilton, Editor "Wall Street Journal," Predicts Bull Market in 1928.

According to the "Wall Street Journal" of May 8, William Peter Hamilton, editor of that paper, in Boston for a few hours, was interviewed by the "Boston News Bureau." He said:

Said: If I may be permitted to look so far ahead, there should be the most remarkable and well-established bull market for the Presidential election in 1928, and the preceding campaign, this country has ever seen. Of course, I bar what the old insurance policies call "The Act of God and the King's enemies." There are possible developments in Europe which might throw calculations out of gear. Among these I do not reckon the general strike in Great Britain. It is likely to flatten out within the next few days, serious as it undoubtedly is and grave as the losses it involves must certainly be

be. But there will be the basis for a bull market which, as usual, few people will then recognize, before this time next year unless the indications of the stock market averages are less trustworthy than they have always been in the quarter of a century in which I have been discussing them as the barom-eter of business. There is no doubt in my mind that a major bear market in stocks devel-oped in the middle of February after two and one-half years of an upward movement. We have had typical secondary rallies but I cannot but believe that the major trend will be slowly downward for some time to come, not mprobably for the rest of this year.

I can see that the business of the country is beginning to shape in the way the stock market barometer foreshadowed. It may be reassuring to say that the business and industrial recession now developing will be one of the mildest and most humane the country has experienced since the beginning of the century. During that time there have been seven depressions, two of them, in 1907 and 1920, of great severity.

#### An Orderly Contraction in Business.

An Orderly Contraction in Business. There is nothing remotely like those impending, but in spite of the prom-ise of a big winter wheat crop business tends to contract within orderly lim-its, surprisingly so in view of the vast extent of the gambling in real estate and what may be fairly called the abuse of the holding device in utility com-panies and the exaggerated values recently given to good-will in organized and broadly-expanded retail business.

It is sometimes forgotten that the great usefulness of the stock market barometer arises from the fact that the stock market can change its broad direction promptly where general business takes a much longer time to shorten sail.

shorten sail. The steel trade is carrying on with a high percentage of capacity through the momentum of orders already on the books. These orders are not likely to be renewed in the same volume, although anywhere else in the world and at any other time in our history we would have been profoundly im-pressed by the magnitude of what we shall call in the next few months, normal business.

#### Some Nonsensical Cheap Money Talk.

A good deal of nonsense is talked about cheap money, especially call money, and its effect upon business sentiment. All depends upon why money is cheap. If it is cheap because the industrial and commercial de-mand is slackening, that is not a bull argument on business. What im-presses me in Wall Street is the demand for thoroughly seasoned bonds, and the absence of any encouraging market for new enterprise except of the most

conservative character. No country's business can go on expanding forever, and we should rejoice that ours can contract in a manner so eminently safe and sane as it is likely to do in the next few months. There must be something thoroughly sound to do in the next few months. There must be something thoroughly sound about a national structure of commerce and industry which can be so sim-ply and effectively strengthened without imperiling the foundations for anything but the merest scaffolding of the superstructure. As the French say, we are stepping back to jump better, and the conservative recession which I cannot held but foresee will afford admirable investment opportuni-ties and justify the beginnings of future developments which may well be superior to the start of the source of the start of the source of the start of the source of the start of the start of the source of the start o surprising.

surprising. There is one point which I would like to emphasize. It is that commodity prices are trending downward, while the margin for reducing cost of produc-tion has been so much curtailed by efficiency already established that profits will be smaller. This will mean less a reduction in wages than a moderate reduction in employment, which may show itself in idle workers during the next few months. These are likely to be reabsorbed well before this time next even next year.

#### Amendments to By-Laws of New York Cotton Exchange Voted Down

The several amendments proposed to the by-laws of the New York Cotton Exchange have been rejected by the members. They were discussed at a meeting of members held on Monday last (May 17) and were voted upon yesterday (May 21). A two-thirds majority was required to carry the amendments. The results of the balloting were as follows:

Amendment designed to increase powers of Committee on Business Conduct: Yes, 204; no, 164. Amendment limiting open interest of any one member or firm in any one month to a maximum of 250,000 bales: Yes, 226; no, 142. Amendment proposing appointment of Trade Investigation Committee:

Yes, 203; no, 164. The amendments were given in our issue of a week ago,

page 2737.

#### Erroneous Reports Regarding Dividend Distribution of Hudson Motor Car Co. Causes Uproar on Stock Exchange-Investigation by Stock Exchange.

An erroneous dividend announcement on the two Wall Street news tickers at noon on May 20 resulted in sharp fluctuations on the New York Stock Exchange, and losses to speculators who were on the wrong side of the market were estimated in brokerage circles at between \$400,000 and \$1,000,000, said the New York "Herald-Tribune" of yesterday, which in its further account regarding the happenings incident thereto said:

The false report credited directors of the Hudson Motor Car Co. with declaring only the regular dividend on the company's stock. Crowds formed about the Hudson post and the stock was unloaded in great blocks. Hudson, which had been weak, sank to a low of 57, and traders fought one watches the find burger.

son, which had been weak, same to a low of  $3^{+}$ , and that is toget one another to find buyers. Nineteen minutes later a correct report came from Detroit, where direc-tors of the company were meeting, and disclosed that Hudson stockholders were to receive a 20% stock dividend and have their quarterly cash payment raised from 75 cents to  $87\frac{1}{2}$  cents. Publication of the erroneous dividend announcement was immediately made the subject of an investigation by the Business Conduct Committee of the New York Stock Exchange. The committee met late in the day, but made no statement

of the New York Stock Exchange. The committee met late in the day, but made no statement. Shorts who had sold Hudson on the first announcement found themselves squeezed, and a stampede to cover at all costs set in. Hudson bounded up to a high point of 63¾ and closed a half point below this high for a net gain of 4 points. Between 12 and 2 o'clock 172,000 shares changed hands, while the total turnover for the day was 308,200 shares, about one-fourth of the entire day's business. Representatives of the ticker companies explained that they had received their first report from a prominent Stock Exchange house, and that as Hudson had been weak prior to the announcement, they had no reason to doubt its accuracy. Following a meeting of the Business Conduct Com-mittee, Kenneth C. Hogate, Managing Editor of the Wall Street Journal," said that Dow, Jones & Co. received the announcement from a firm which frequently extends courtesies to all the newspapers.

"The news came at a time when Hudson was weak in the market and there was no reason to doubt the accuracy of the report." Mr. Hogate said reputation and for many years has assisted newspapermen from many papers in getting news quickly and accurately. "The correct announcement came from our Detroit office nineteen minutes later. There was a period of perhaps less than five minutes just preceding the receipt of the correct news in which we had doubts of the accuracy of the first report. This was because a banking official had raised Detroit wire to get confirmation or denial of the regular dividend announce-ment. When we reached our representative at the Hudson offices in Detroit all of which was done in less than five minutes just we so it the stock dividend which he gave to us and which we published immediately. "An investigation this afternoon clearly shows that the Stock Exchange house which gave us the news was entirely innocent and was acting in the same good faith with which it has extended courtesies to us and other newspapers for many years."

newspapers for many years." Prior to the publication of the erroneous report in New York it was revealed that rumors of only the regular dividend declaration had been circulated in Chicago and selling orders from Chicago houses had already been executed on the floor. This led to the weakness in Hudson stock before the news ticker services received their first information. Hudson touched 58 on this selling, a representative of one of the news tickers said, so that its decline after the announcement was only one point. Following the meeting of directors in Detroit, R. B. Jackson, president of the Hudson Motor Car Co., made the following announcement regarding the business of the company.

the business of the company. "When in 1924 the company started its program of plant extension, it became its policy to issue stock dividends from time to time to capitalize assets thus created. At that time a stock dividend of 10% was declared and present declaration of 20% represents capitalization of the increase in plant assets since that time. The building program has been completed and paid for entirely out of earnings. It will be the policy of your directors to issue stock dividends from time to time until all such increase of earnings assets shall have been properly capitalized."

The New York "Times" of yesterday commenting on the false reports stated:

A Costly Mistake. A Costly Mistake. The error, made simultaneously yesterday by the two ticker services on which Wall Street depends for its news of the moment, of annually, was deplayed of Hudson Motors, whereas a 20% stock dividend was deplayed of Hudson Motors, whereas a 20% stock dividend was deplayed of Hudson Motors, whereas a 20% stock dividend was deplayed of Hudson Motors, whereas a 20% stock dividend was deplayed of Hudson Motors, whereas a 20% stock dividend was deplayed of the erroneous announcement was made. Within a few minutes, on large sales, it had crashed to 57, only to retrace its steps and to sell above 63 when the correct hiformation was received. The shorts fairly serambled to regain their stock, and many took serious losses. There was appointing news was published. The error called attention to others while have been made and which have caused serious losses in the market. One of these was misconstruction of a ruling by the Supreme Court, some time ago, on taxation on stock dividends. Another, also several years ago. Was the announcement printed on one of the tickers that the Louisville & Mashville have passed its dividend, whereas the road, which had passed its dividend was a small one whose name sounded similar. In both cases, as in the incident of yesterday, some extremely heavy losses were taken by an entropy of the several sectors.

In indicating that the investigation by the Exchange is progressing, the "Evening Post" last night had the following to say:

to say: The investigation of the business conduct committee of the New York Stock Exchange, which is seeking to establish the source of the false report relative to the Hudson Motor dividend action, was progressing to-day. but the committee was not ready to make known its findings, it was said at the exchange this afternoon. The results of the investigation will probably not be available for several days because of the complex character of the situation, it was indicated. If, as understood, the representatives of the news agency and of the broker-age firm involved, are to be called to New York by their respective firms to appear before the Stock Exchange committee and make available what information they might have that would be helpful, it is possible that several days may elapse before anything definite is established. Consensus of opinion in the Street to-day absolved the firm in question of any wilfull intent in putting out the "flash," which caused a break, of almost four points in Hudson before the official announcement of the dividend was made.

made. Its good reputation established by many years of faithful service and its integrity in similar matters in previous instances are well known. Many were inclined to attribute the circulation of the false report to a plot on the part of a trapped short interest designed to facilitate its escape. Just how the coup might have been engineered was difficult to explain, but many in the financial district felt the premature report had its origin in New York.

New York. Hudson Motor continued to absorb a good part of speculative attention to-day, reaching the highest levels since the recovery from the low point reached last week. Large blocks of the stock were taken on the way up and strength in the issue served to impart a much firmer tone, all around.

#### National Bank Resources in April Lower Than December Figures, but Greater Than Those of Year Ago.

In a statement issued under date of May 14 relative to the condition of national banks, as disclosed by their reports as of April 12 1926, Comptroller of the Currency McIntosh announces that the combined resources of the 8,000 reporting national banks aggregated \$24,893,665,000 on the date indicated, as compared with \$25,852,412,000 on Dec. 31 1925 and \$23,832,463,000 on April 6 1925. In further indicating the showing of the banks on April 12 1926, the Comptroller says :

Says: The loans and discounts amounted to \$13,301.306,000 and showed a decrease since Dec. 31 1925 of \$233,972,000, but an increase in the year of \$832,470,000. Investments in United States Government securities of \$2,540,823,000 increased by 18,013,000 since Dec. 31 1925 and decreased in the sum of \$73,362,000 for the year. Other bonds, securities, etc., amounting to \$3,269,027,000 showed an increase of \$17,011,000 since Dec. 31, and an increase in the year of \$129,772,000. Balances on the bocks of corresponding banks to the credit of the re-porting associations, including lawful reserve with Federal Reserve banks,

RONICLES [Vol. 122.
Amounted to \$3,227,752,000, a reduction since Dec. 31 1925 of \$339,796, 000, and less by \$44,765,000 since April 6 1925. Cash in vault aggrested \$367,573,000, a reduction of \$22,543,000 since Dec. 31 1925, but an increase in the year of \$5,902,000.
The paid-in capital stock of these banks was \$1,410,434,000, an increase increase in the year of \$46,415,000 and were greater since April 6 1925.
The Hability on account of circulating notes amounted to \$649,452,000, an increase in the quarter of \$46,415,000 and were greater since April 6 1925.
The Hability on account of circulating notes amounted to \$649,452,000, an increase in the quarter of \$46,415,000 and were greater since April 6 1925.
Balances on the books of these banks to the credit of correspondent banks and bankers, including certified checks and cashiers' checks outstanding, amounted to \$3,224,594,000, which is a decrease of \$404,348,000 since December last, and a reduction in the year of \$134,247,000.
The mand deposits, including United States deposits of \$224,704,000, agrees and \$10,601,398,000, showing a decrease ince Dec. \$1 1925 of \$652, 950,000, but an increase in the year of \$512,503,000. Time deposits of \$499,500,00, which include postal saving deposits, exceeded the amount perforted on Dec. \$1 by \$152,436,000 and an increase in the year of \$414, 550,000. Current figures show a reduction in individual deposits (demand and time) of \$541,996,000 since Dec. \$1 1925, but an increase sence the year of \$48,046,000. Total deposits, \$22,0175,798,000, show a decrease of \$414, 550,000. Current figures show a reduction in individual deposits (demand and time) of \$541,996,000, but an increase in the year of \$792,851,000.
The biblities on account of bills payable and rediscounts with the Federal Reserve bank and elsewhere amounted to \$524,303,000, which is a decrease in the year of \$75,508,000.
The percentage of loans and discounts to total deposits on April 12 1926 bas 65,83, as co

#### New Jersey Bankers' Association Disapproves Action of New York Clearing House Association in Charging for Service on Street Loans

At the closing session on May 15 of its annual convention in Atlantic City the New Jersey Bankers' Association, by unanimous vote, adopted a resolution "disapproving the arbitrary action of the New York Clearing House" in recently publishing a ruling making it compulsory for member banks to charge depositors 5% of the interest they receive for service on Street loans. The action of the New Jersey Bankers' Association is reported in the New York "Times," which says:

Which says: The vote was taken after William J. Field of Jersey City, President of the Commercial Trust Co. of New Jersey and Secretary of the organization, had read a report in which he denounced without qualification the New York bankers who permitted the ruling to pass. Mr. Field said: "The New York Clearing House recently published a ruling which governs the conduct of members to the effect that when making the loans for their depositors they must charge the depositors for this service 5% of the amount of interest received by the New York bank on such loans.

on such loans. "This charge must be made regardless of the relation of the New York bank with the depositor and without regard to the balance which the de-positor maintains in New York to pay its New York bank for the service. You ask the New York banker why this charge, when we are already paying for service, and the reply is so many business corporations have asked us to place their funds in the Street, and as they have not kept bal-ances warranting the service the charge was necessary. Thus, the New York bankers admit that competition for the accounts of such business corporations was so keen that the institutions in control of the Clearing House must use its protecting influence.

### Calls It New Thought in Banking.

Calls 11 New Thought in Banking. 'It is certainly a new thought in banking that a banking institution can-mot, of its own accord, make such terms with a depositor for handling his business as will enable the bank to receive a profit from the transaction. "What a sad commentary on the New York banker, that he should give up his independence in making terms for the business he handles and must have his terms made for him by the New York Clearing House. "Combinations fring prices are not permitted in manufactured commodi-ties. Why should such combinations restricting open competition be permitted in banking. Especially when the result tends to increase costs witch are reflected throughout general busines. "Tracommend that this convention voice its disapproval of this arbitrary action of the New York Clearing House." A vote was taken on the recommendation and the sentiment was unani-multing favor of the organization going on record as disapproving of the scion of the New York Clearing House. The increase on call loans affects all New Jersey banks having money on deposit with New York banking institutions.

According to the "Wall Street Journal" of May 18, local

According to the "Wall Street Journal" of May 18, local bankers were surprised at the resolution passed by the New Jersey Bankers' Association. The paper just quoted adds: In several quarters this was declared to be the first intimation of dis-stratification at the new rule that had come to the attention of New York bankers. One banker who had been on an extensive trip across the country to the Pacific Coast, tilling many banks and chambers of commerce, said the step was commended as one in accretance with sound business principles. As printed out at the time. New York bankers, through competition for business, had carried the system of free scruice in recent years to an inversionable extent. In this instance, the overhead in their loan depart-ments had increased considerably, for which they were not getting adequate for husiness, that carried the system of free scruice in recent years to an inversionable extent. In this instance, the overhead in their loan depart-ments had increased considerably, for which they were not getting adequate on the system of interior banks and "others." In the opinion of bankers, the effiths of the money now loaned on the "Street" by local bankers, the present conversion is not unreasonable, being based on the usual compensation for this class of service. In a 5% money market, the New York banks charge out-of-town correspondents only 14 of 1%; in a 4% market 1-5 of 1%; in a 3% market 1% of 1%. Thus, being on a gradu-ted scale, the charge works to the advantage of the correspondent banks, the New Y rk agent in interested in securing the best rates for the leading to not the advantage of the correspondent banks, the New Y rk agent in interested in securing the best rates for the leading banks

Items regarding the service charge appeared in our issues of Feb. 20, page 951, and Feb. 27, page 1113.

## F. C. Ferguson, President of New Jersey Bankers' Association, Urges Better Banking Statutes.

Frank C. Ferguson, retiring President of the New Jersey Bankers' Association, in his annual address to the convention in Atlantic City on May 15, condemned the banking statutes in New Jersey as "archaic" and of such a nature as

statutes in New Jersey as "archaic" and of such a nature as to lend themselves readily to manipulation by the unscrupu-lous, says the New York "Times" which adds: He urged better banking statutes and the chartering of fewer new banks in New Jersey. Mr. Ferguson, who is President of the Union Trust & Hudson County National Bank, recommended that the State bankers appoint a committee of representative members from various parts of the State to advise with the authorities of the State and of the Federal Government to determine whether the incorporators and proposed directors of new banks seeking charters are men of integrity and responsibility. He also recommended that counsel be engaged "to appear as our repre-sentative before the Legislature of New Jersey and before the Federal Congress."

Congress." Mr. Ferguson told of the better banking campaign recently inaugurated in Iowa for the purpose of insuring the people of the State against unscrupu-lous bankers. He recommended that the New Jersey bankers appoint a committee to study the plan of the Iowa bankers and, if they find it work-able and advisable, to present it to the Executive Committee of the New Jersey hody for adoution.

able and advisable, to present it to the Executive Committee of the New Jersey body for adoption. "And I would recommend," the speaker said, "that steps be taken to ascertain from the banking authorities, both State and Federal, whether the appointment of a committee by this association, consisting of repre-sentatives from various parts of the State, to advise with the authorities when applications are presented; to ascertain and determine whether new banking facilities are needed, and whether the incorporators and proposed directors are men of integrity and responsibility." The recommendations of the President were adopted by unanimous vote and committees are to be chosen to carry them out.

### Oscar Wells of A. B. A. on Activities of Association-Renewal of Reserve Bank Charters.

Among the various matters dealt with by Oscar Wells, President of the American Bankers Association, in an address at Excelsior Springs, Mo., on May 18 before the Missouri Bankers Association was the subject of Federal Reserve bank charters. Mr. Wells's remarks were introduced under the head, "The Activities of the American Bankers Association"; regarding the consideration given by the association to matters bearing on the Federal Reserve Sys-

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

Discussing the interest of the association in conditions abroad, President Wells had the following to say:

abroad, President wells had the following to say: We can scarcely think of the economic conditions of the present day without our minds reverting to the situation which may be found in a number of the principal countries of Europe. The eyes of the world are focused upon European problems, and we are very much interested in the sound development of the affairs of the European nations. I wonder if you know that your association, the American Bankers Association, has a direct responsibility for the existence of the Dawes plan. It was represented at the Rome convention of the International Chamber of Commerce, the resolutions of which contained an outline of the principles under which all of the disturbing elements of the European situation should be settled and became the foundation upon which the appointment of the Dawes Commis-sion was made and from which it began its investigation. You are familiar

with the tremendous influence of the operation of that plan upon other nations seeking to stabilize both their currencies and their exchange values. Closely allied with this fundamental problem of bringing harmony out of chaos in the fiscal affairs of the respective nations is the one of starting on the way a plan for the final and ultimate settlement of the Allied debts, with which, of course, is coupled the whole subject of reparations. The bankers of the country have stood squarely behind the principles employed by the Debt Funding Commission and only last week passed at the Council meeting at Pinehurst a strong resolution memorializing Congress in behalf of accepting the findings of that commission as represented by the new agreement between it and the Government of France. It is apparent that future international relationships must depend upon the mutual recognition of sound economic doctrine if nations are to live in amicable relations to each other and if we are to have peace, justice and the prosperity which must come from the pursuit of trade. The principles of sound business judgment are superseding those of diplomacy or statecraft, or, if not super-seding them, are being merged with them.

### Move to Send McFadden Branch Banking Bill to Conference.

The McFadden branch banking bili was brought before the House yesterday (May 21) by Representative McFadden, with a view to the appointment of a House committee to confer with a committee representing the Senate to adjust the differing provisions of the House and Senate bills. Reference to changes made by the Senate in the bill passed by it on May 13 was made in our issue of a week ago-page 2743. The provisions in the House bill passed by that body Feb. 4 were also alluded to in that item. In indicating that delay in sending the bill to conference had been imminent by reason of a proposed move to reconsider the Senate vote, the New York "Journal of Commerce" in advices from its Washing-

York "Journal of Commerce" in advices from its Washing-ton correspondent May 17 said: The McFadden national bank bill is not to be impeded in its movement to conference by any action of Senator Wesley Jones (Washington), who had announced that he would to-day present a motion to reconsider the vote by which that measure was passed by the Senate. Senator Jones decided to-day to drop that action. It develops that in Seattle, Wash., there is a bank which established branches some time back under a then-existing law. This case is somewhat similar to other cases in St. Paul and Minneapolis, Minn., and Milwaukee, Wis. Senator Jones has received protests from banks in his home State demanding that they be given the right to meet the competition of the bank with the branches through authority to engage in a like enterprise. It was his plan, apparently, to have the bill reconsidered that he might offer an amendment that would make this possible. It is very doubtful, however, if any successful action on the subject could now be prosecuted in the Senate. Senator Jones is hopeful that the conferees can work out something that will meet the situation. The same paper reported the following from its Washington

The same paper reported the following from its Washington

bureau, May 20: Efforts will be made tomorrow to have sent to conference by the House the McFadden National Bank bill, recently passed by the Senate. It is understood that during the last few days considerable of the opposition to the bill has been met and objection to sending the bill to conference without

the bill has been met and objection to sending the bill to conference without strings attached overcome. It was declared last week that when Chairman McFadden of the House Committee on Banking and Currency offered a motion to send the bill to conference an effort would be made to have the House conferee instructed to stand out for the retention of the so-called Hull amendments. These amendments would have the effect of preventing a national bank in an existing non-branch banking State from ever in the future establishing branches should the State grant such authority to State banks.

A Compromise Plan. The Senate indicated its opposition to this feature in two votes, when the bill came before it. However, it is understood that a compromise plan has been evolved designed to meet the arguments, both against the Hull pro-posals and against their elimination. Sponsors of the McFadden bill are confident that the difficulties will be smoothed out. There are two other major changes in the bill that will occupy the attention of the conferees, namely, the proposal to extend in perpetuity the existing Federal Reserve bank charters, and the Copeland amendment. It has been declared that the Federal Reserve bank charters extension cannot be accomplished without the adoption of a provision limiting branch banking somewhat in line with the Hull amendments. It had been thought that the charter proposal would be attacked in the Senate, but it went through without opposition.

without opposition. The so-called Copeland amendment offered by Senator Copeland on behalf of certain New York State financial activities, will be the subject of very close scrutiny by the conferees since there is some question as to the scope of its provisions. No general effort was made in the Senate during the debate on the bill to explain it in detail, since the New York Senator had secured the consent of those in charge of the measure to let the amend-ment go before the conferees to be considered.

#### Effect of Amendment.

Effect of Amendment. From outside sources it it learned that this amendment would make "a de novo grant of charter powers to national banks to engage in the business of buying and selling investment securities from the date of the enactment of the McFadden national bank bill." The measure as passed by the House and as reported by the Senate Com-mittee on Banking and Currency grants no new charter powers to carry on this business, but it does recognize and regulates a business which has been carried on by the national banks for many years. It is pointed out that the precedents in the office of the Comptroller of the Currency are both well established and of long standing that national banks under the authority of Section 5136 of the revised statutes to negotiate other evidences of debt are possessed of the charter powers to buy and sell investment securities. And, as a matter of fact, national banks have been engaged in this business for years, and there are to-day upward of six billions of dollars of investment securities in the hands of the national banks. *Copeland Plan Opposed*.

#### Copeland Plan Opposed.

There is the feeling on the part of some of those who have made a study There is the recing on the part of some of those who have made a study of this matter that while the purpose of the provisions in the bill is further to define and regulate this business, the Copeland amendment would, by Act of Congress, deny the legal right of national banks to engage in this business in the period prior to the enactment of this bill. It is claimed that this would

upset the established rulings of the Comptroller's office and the recognized practice of a very important and growing business of the national banks. It is added also that this amendment, while apparently designed to meet a local situation in New York, would affect national banks in every com-mercial centre in the United States. It would be upon this basis, if the conferees find this to be indeed a fact, that the Copeland amendment would be rejected.

#### President O'Leary of U. S. Chamber of Commerce Defines Five Propositions in McFadden Bill as Constructive Measures

Support of a number of the principles embodied in the McFadden-Pepper branch banking bill, as passed by the Senate on May 13 is urged in the interest of business in a communication sent to members of both houses of Congress on May 19 by John W. O'Leary, President of the Chamber of Commerce of the United States. Five specific propositions, contained in the bill as amended by the Senate, are represented as being constructive measures designed to promote business confidence. These are: the extension of charters of Federal Reserve Banks on an indeterminate basis; authorizing national banks to establish city branches when permitted to state banks; granting indeterminate charters for national banks; authorizing national banks to deal in investment securities; authorzing national banks to make five-year city mortgage loans. The granting of indeterminate charters to Federal Reserve Banks and the granting of permission to national banks to establish city branches are matters of controversy between the House and Senate and will be threshed out in conference. The President of the National Chamber urges particularly that the differences between two Houses be so adjusted as not to endanger the passage of the bill. Mr. O'Leary referring to the five specific points ays:

All of the above propositions are forward-looking and constructive measures upon which not only our banking system but the whole business structure of the country can go forward with confidence. I sincerely and respectfully urge your most careful consideration of the moment of the country can go forward with confidence. I sincerely and respectfully urge your most careful consideration of the moment of the non-free test of the country can go forward with confidence. We hope that you will not so limit their powers upon any of the matters, so as to endanger the passage of the bill in the present session. While the present charters of the Reserve banks, can be dealt with in advance of their expiration by any session of Congress prior to that of 1933, it would be unwise to leave open any longer the question of extension of their charters. The country should not be asked to face the uncertainties, including the danger of unsettlement to business and disastrous disturbance of public confidence that will exist if renewal be postponed. Confusion and alarm concerning the system could be spread quickly, because of the intraccies of many of the questions or value of the system as a whole.

# Employes May Not Disclose Information Acquired During Their Employment—Trade Secrets Held Inviolate Under a New Act in New York State.

The following was passed at the recent session of the New York Legislature and has been signed by Governor Smith. It constitutes Chapter 706 of the Laws of 1926 and was approved April 30 1926. It adds Section 554 to the Penal Law, to read as follows:

Law, to read as follows: Communication of information obtained in the course of employment. Any person who, having obtained or derived information in the course of his employment from the books of account or from records, papers or files belonging to or in the custody of his employer, publishes, circulates or in any other manner discloses such information without the consent of such employer, or threatens so to do, or aids or encourages such publication, circulation or disclosure, or threatens to aid or encourage the same, and any person who, knowing or having reason to believe that such information was so obtained or derived, publishes, circulates or in any other manner discloses such information without the consent of such employer, or threatens so to do, or aids or encourages such publication, circulation or disclosure, or threatens to aid or encourage the same, is guilty of a misdemeanor.

## Judge Gary at Meeting of American Iron and Steel Institute Reports Business Conditions as Better Than

Average.

The basic industrial conditions of the country were described as "very much better than on the average" by Judge Elbert H. Gary in his address as President of the American Iron and Steel Institute at the annual meeting of that body at the Hotel Commodore, this city, yesterday, May 21. The British strike was referred to in that part of Judge Gary's address dealing with labor conditions, and in his remarks with regard thereto he said :

in his remarks with regard thereto he said: We are not sufficiently acquainted with the facts in detail to in-telligently discuss the late unpleasantness concerning the labor ques-tions under especial consideration in England. We have no desire to make the attempt. We may say we hope for immediate, per-manent and uninterrupted peace and friendship between employers and employees all ever the world. There is every good reason in favor of it and no good reason against it. Both always gain as a result of it. Both lose when it does not exist. Labor cannot prosper or live without it; and likewise as to capital and employers. Self-protection and material advancement, comfort and happiness, should

compel both to strive for industrial peace at all times. From our innermost consciences and highest mentality we must make application of these basic principles.

tion of these basic principles. Discussing business conditions Judge Gary said: It is useful and interesting to know accurately and to learn facts relating to present conditions in any line of industry; all would be still better pleased if it were practicable to ascertain in advance what is going to happen in the future. The first is not difficult. The second is impossible, and we are left to mere conjecture, which must be based on past history, on existing circumstances and on the fundamentals on which business, present and future, is founded. Speaking of the iron and steel industry and confining the subject to the United States Steel Corporation, which is more or less indicative of the general steel industry in this country, in the following figures will be found evidence bearing upon business conditions: Tons Per

Tons Per

	Day
New bookings for the current month	30,300
New bookings for same period last month	29.600
New bookings for same period last year	18,900
New bookings from January 1, 1926, to date	38,700
New bookings from January 1, 1925, to corresponding date last year	
New bookings during the lowest consecutive five months in the	
history of the Corporation	7.650

C1 .		,050
Shipments	for the current month 4.	5.200
Shipments	for same period last month	7 900
Shipments	tor same period last year 4	3.100
Shipments	from January 1, 1926, to date 40	9,500
Shipments	from January 1, 1925, to corresponding date last	
1000 #		

a net total result that will demonstrate intervention of the prospects, this before how rich, in resources on hand and in future prospects, this country really is. The climate of the United States is superior, and the average health of the people is good and improving. It may justly be said that a large majority of the people of the United States are studious, industrious, progressive, consistent, law-baiding and friendly towards all the peoples of the world; and they have great reason for gratitude towards a merciful Providence. It is up to all business men to appreciate what is offered to us and to do our full part in maintaining satisfactory conditions.

#### Airship Expeditions to Arctic Regions-Flights of Commander Byrd and Captain Amundsen.

The two history making aerial exploits into the Arctic regions during the past few weeks have received world-wide acclamation, and developed new possibilities as to explorations through the use of air ships.

The first venture to the North Pole by air flight was that of Lieut.-Commander Richard E. Byrd, U. S. N., whose air plane, the Josephine Ford, flew over the North Pole on May 9, making the flight in 15 hours and 30 minutes, leaving his base at Kings Bay, Spitzbergen, at 12:50 o'clock a. m., (Greenwich time), and returning at 4:20 p. m.

In the House of Representatives on May 10 recognition of the flights was taken by Representative Harrison of Virginia, who said:

Virginia, who said: I take great pride in announcing to the House the magnificent achieve-ment of an American in a world enterprise. On yesterday, Lieut.-Com-mader Richard Evelyn Byrd, Jr., of Winchester, Va., accompanied by his pilot, Floyd Bennett, left his base at Kings Bay, Spitzbergen, at 12:50 a. m., in the giant three-motored airplane, christened Josephine Ford, flew 1,600 miles over Arctic regions heretofore believed to be unfit to be traversed by airplanes, reached the North Pole and returned to his base in 15 hours and 30 minutes. This achievement is without parallel in the history of aeronautics. His daring achievements entitle him to be listed high on the roll of the great and heroic spirits of the world. I represent the home people of Commander Byrd, who have followed his career with affectionate interest. Clean in every prompting of his nature, clear-visioned of mind, intrepid in action, he is entitled to the congratulations of this House. Many of the members of this House have been associated with Commander Byrd and have learned to admire his splendid qualities of mind and heart. If consistent with the rules of this House, I desire to submit a motion that the Speaker be requested, on the part of the House,

to wire to Commander Byrd and his associates the congratulations of the House

It was reported on May 11 that as soon as official records of his flight were received from Commander Byrd, Congress would take steps to appropriately recognize his accomplishment. Washington advices May 18 to the New York "Times" announced that Commander Byrd had sent the following message to Secretary of the Navy Wilbur, informing him that he would leave Kings Bay on May 20 to return to the United States:

#### S. S. Chantier.

BYRD.

To the Secretary of the Navy, Washington: Navy and marines with me have spent the last two days hunting. Have killed ten seals. All personnel in excellent health. Expect to leave here next Thursday for States. Splendid work of navy and marine personnel contributed largely to the success of exploration. Much delay in getting my messages to you on account of interference other stations short wave. Cordial regards, BYRD.

The same advices stated: Commander Byrd sent a message of thanks to the Shipping Board for the use of the steamer Chantier, as follows: U. S. Shipping Board, Washington, D. C.: Chantier a wonderful ship; very grateful for the part you played in our BYRD

BYRD success.

In reporting the sending of a congratulatory message to Commander Byrd by President Coolidge, the New "Times" in a Washington dispatch May 9 stated: York

President Coolidge received the first details of Commander Byrd's successful flight to the Pole from a radio message sent by the New York "Times" to the Mayflower, which is cruising to-night in the lower Potomac River. The message, sent by the Washington Bureau soon after 5 o'clock, furnished the President with all the details known at that time. In reply he "Thanks for now means at

'Thanks for your message."

"Thanks for your message." Later Mr. Coolidge sent by radio the following comment: "The President sends his heartiest congratulations to Commander Byrd on the report that he has flown to the North Pole. It is a matter of great satisfaction that this record has been made by an American. "The fact that the flight seems to have been accomplished without mishap

demonstrates the high development of the art in this country. That it was made by a man trained in the American Navy is a great satisfaction. "CALVIN COOLIDGE."

It is well known that the President was very anxious that the flight should be made, and although there had been some adverse criticism of the proposal, Mr. Coolidge gave his approval to the plans.

A message of congratulation from Mayor Walker of New York read at a radio celebration at radio station W  ${\rm M\,C\,A}$  on the roof of the Hotel McAlpin, New York, on May 10 at which Commander Byrd had been asked to listen in, was also among the tributes paid to the Commander, this message reading as follows:

reading as follows: On behalf of the people of the City of New York I extend to you and Bennett warmest felicitations upon your history-making achievement. You have given the American eagle just reason to scream with joy. Though you faced many dangers and endured keen hardships you were not discouraged, but bravely and with traditional preseverance carried on until you reached your goal, greatly to the pride of the American nation. Your conquest of the North Pole especially is gratifying to New Yorkers because your first base of operations was New York City and it was from our port that you started upon your memorable and glorious mission. God speed your safe return.

With Commander Byrd's return from the North Pole to Kings Bay on May 9 he was welcomed by the entire population at the latter point, and one of those who greeted him was Captain Roald Amundsen, Lincoln Ellsworth, and the crew of their airship Norge which then were planning and a few days subsequently effected a similar flight to the Pole and thence on to Alaska.

The dirigible Norge started on its flight to the North Pole and Alaska from Kings Bay, Spitzbergen at 10 a. m. on May 11 Norwegian time (9 a. m. Greenwich time, 5 a. m. New York time). Reporting that the Norge had reached the North Pole at 1 a. m. May 12 and had lowered flags for Amundsen, Ellsworth and Nobile, the New York "Times" and St. Louis "Globe-Democrat" in a wireless message (the "Times" had a correspondent on board the Norge) stated:

Limes had a correspondent on board the Norge) stated: Lowering the three flags, Norwegian, American and Italian, when the Norge was over the North Pole, was the greatest of all events of this flight. Riiser-Larsen's observations showed that we were over the Pole. The Norge descended and speed was reduced, when the flages were lowered over the wastes whose edges gleamed like gold in the pale sunlight, breaking through the fog which surrounded us. Roald Amundsen first lowered the Norwegian flag. Then Ellsworth the Stars and Stripes; finally Nobile the Italian flag.

After several days during which nothing was heard of the dirigible, its landing at Teller, Alaska, was made known in the following copyright message to the "Times" (New York) and St. Louis "Globe-Democrat":

With the Norge, at Teller, Alaska, May 14, via Nome, May 15.—The Norge landed on Thursday, May 13, at 8 o'clock in the evening, Alaska time (3 a. m., Friday, New York daylight time), at Teller, 91 miles west of Nome, after 71 hours of flight (from Kings Bay, Spitzbergen, and across the North Pole). The program of the expedition was thus realized. The Norge will be demounted here. All the crew are safe. LINCOLN ELLSWORTH.

A Nome Associated Press dispatch, May 15, was printed as follows in the New York "Times":

Early to-day the army radio station here was in communication with the Norge, and her safe arrival at Teller, seventy-five miles northwest of Nome, was announced. As the day advanced, without further word, the impression grew that the Norge was anchored at Teller.

the Norge was anchored at Teller. No anxiety was felt here because the Norge had not proceeded here, though this was the destination set for a trip which she made over the North Pole from Spitzbergen Island. At 10:30 Friday night the Norge was heard over Pilgrim Hot Springs, bound for Teller. After her arrival at Teller her signals became weak. This, it was explained, might be due to attempts to communicate with some out-of-the-way radio station. Amundsen promised to fly the Norge here, where he has many old friends, and in response to an appeal from him on May 2 preparations were made to bring the airship to earth, after which she was to have been deflated and shipped to the States. One hundred men were asked to be ready to land the Norge here. The population of Teller at this time of year is about seventy-five, but there are Eskimos in the back country within summons. The crew of the Norge proceeded to Nome, as is indicated

The crew of the Norge proceeded to Nome, as is indicated the following Associated Press advices from Nome, Alaska, May 16:

Captain Roald Amundsen, Lincoln Ellsworth, Captain Oscar Wisting and Lieutenant Oskar Omdahl, of the crew of eighteen of the dirigible Norge, arrived here from Teller, seventy-five miles northwest, in the launch Pippin, at 5 a. m. to-day.

Messages which passed between Lincoln Ellsworth and President Coolidge incident to the expedition of the Norge, were announced as follows in Associated Press advices from Williamsburg, Va., where President Coolidge was participating in a sesqui-centennial celebration:

President Coolidge received a radio message to-day from Lincoln C. Ellsworth on the Norge, saying: Norge, May 14, via Nome, May 15.

The President, White House: Trans-polar flight successful. Respectful greetings. LINCOLN ELLSWORTH.

Mr. Coolidge immediately dispatched the following message by way the naval radio: of

the naval radio: Message received. Hearty congratulations. CALVIN COOLIDGE.

From Rome (Italy) an Associated Press cablegram announced that an official account of the flight, sent by Commander Umberto Nobile, designer and navigator of the Norge, to Premier Mussolini from Nome, read:

Norge, to Premier Mussolini from Nome, read: The trip from Spitzbergen over the North Pole to Alaska was carried ou successfully, covering about 5,300 kilometers (3,291 miles) in 71 hours. The first part of the polar flight was accomplished without difficulties, but during the second part, between the Pole and Point Barrow (Alaska), dangerous ice formations on various metallic parts of the dirigible hindered flying, causing damages which fortunately were not serious because of pre-cautionary measures which I had taken. From Point Barrow to Teller the flight was very difficult because of strong winds and thick fogs, which caused deviations toward the Bering Straits, making the last few hours of navigation very painful. Flying on the outskirts of Teller there was a cutting wind, with snow. Profiting by a momentary lull, we landed successfully, in perfect shape. If atmospheric conditions and the operation of the radio—which during the last two days failed to work—had permitted, we could have continued our flight for another thousand kilometers, as the reserve gasoline on board was sufficient.

sufficient

During the three days in which the flight was made, amid really excep-tionally bad atmospheric conditions, the crew conducted themselves ad-

mirably. Thus was accomplished the Rome-North Pole-Alaska flight of over 13,000 kilometers (8,077 miles) in 171 hours, exceeding the program mapped out in advance.

The airship showed its ability to remain aloft in any circumstances.

Premier Mussolini sent the following message to Commander Nobile:

Your triumphal voyage fills the entire Italian nation with emotion and pride. I embrace you and your intrepid companions.

The following, relative to the Detroit Arctic Expedition is from special advices to the New York "Times" from Detroit,

May 17: E. S. Evans, General Manager of the Detroit Arctic Expedition, sent out a wireless to-day to Captain George Hubert Wilkins, at Point Barrow, Alaska, telling him to go ahead with any plans he may have to discover any land which may exist between Alaska and the North Pole. "While neither the Byrd nor the Norge expedition has found land, both have been positive in demonstrating the suitability of airplanes and airships for sustained Arctic flight," the telegram stated. "Thus, they have brought nearer the time of transarctic air commerce between the population centres of the world, but exploration has yet to determine whether islands exist that can be used as landing fields on transarctic routes. "The Board of Control of the Detroit Arctic Expedition therefore agrees with you that the scientific and discovery program of the expedition should be pressed forward as resources and opportunities permit, modified only through avoiding on its flight the strip already traversed by the Norge." The expedition might not return from Alaska until next Fall, Mr. Evans said. Its gasoline supply problem would be solved by a shipment of 3.000 gallons of gasoline and oil for the Spring break-up in the Bering Sea, just as soon as a whaling ship could get through the ice packs. There is a gasoline supply of 600 gallons now at Point Barrow, enough to fuel the expedition's airplane, the Detroiter, for more than 1,000 miles of flying. If no land is found on the first flight, Captain Wilkins will return to Point Barow and await a supply ship.

Opening of Sesqui-Centennial Exposition May 31-Commission Named by President Coolidge-New York State's Board.

The Sesqui-Centennial Exposition in Philadelphia, which will commemorate the 150th anniversary of the signing of

the Declaration of Independence will be formally opened on May 30. The Exposition will remain open until December. It will be held at League Island Park.

On May 4 announcement was made at the White House of the composition of a commission named for the observance of the Sesqui-Centennial of American independence and the Thomas Jefferson centennial, which will also be observed this year.

Those appointed by President Coolidge are Stuart G. Gibboney, President of the Thomas Jefferson Memorial Foundation, Inc.; Claude G. Bowers, author, and Thomas F. Ryan of New York, Felix M. Warburg, Henry Ford, Charles Francis Alderman, President of the University of Virginia, and Mrs. Anthony Wayne Cook, former President-General of the Daughters of the American Revolution. Those appointed by Vice-President Dawes are Senators Curtis of Kansas, Robinson of Arkansas, Copeland of New York and Fess of Ohio. Appointed by Speaker Longworth are Representatives Tilson of Connecticut, Garrett of Tennessee, Bacon of New York and Moore of Virginia.

On May 7, Governor Smith of New York made known the members of the commission which will represent New York State at the Sesqui-Centennial. The appointment of the members followed the signing by the Governor of the bill creating the commission and appropriating \$100,000 for the State's part in the celebration. Three members of the com-mission were appointed by the Governor, three by Senator Knight, Republican leader of the Upper House, and three by Speaker McGinnies of the Assembly. They are George Gordon Battle, George W. O. Oakes and Rosalie S. Phillips, all of New York City; Senators Warren T. Thayer of Franklin County; George L. Thompson of Suffolk County and James L. Whitley of Monroe County; Assemblymen Maurice Block of New York; T. Channing Moore of Westchester County and Howard N. Allen of Dutchess County. In a statement

and Howard N. Allen of Dutchess County. In a statement descriptive of the Exposition, the Publicity Division said: Physical aspect of the Exposition will be that of a "Rainbow City" with buildings of stucco tinted in pastel shades. Its location is in South Phil-adelphia and covers an area of 2,000 acres. The structural lay-out of 20 acres includes a Palace of Manufactures and Liberal Arts; a Palace of Agriculture; a Palace of Machinery, Mines and Metallurgy Palace of Education and Social Economy; a Stadium, an Auditorium and an Ad-ministration building, as well as a number of foreign pavillons and State buildings.

ministration building, as well as a number of foreign pavilions and State buildings. Other units in the grounds are League Island Park and the adjacent private grounds; aviation fields; automobile parking space; military camping grounds and the Philadelphia Navy Yard. The National Sesqui-Centennial Exhibition Commission consisting of Secretary of State Kellogg and Secretary of Commerce Hoover, is con-trolling Federal participation, together with the National Advisory Com-mission recently appointed by President Coolidge. The latter commission is composed of two members from each State and its chairman is former Solicitor General James M. Beck. The various governmental departments and bureaus will have displays, together with more spectacular exhibits in military and other fields. In-dividual States and territories will erect their own buildings or will have displays in the Exposition palaces.

displays in the Exposition palaces. As an indication of the compass of the Exposition, and its

international aspect, it is announced that the four quarters of the globe will be represented in the exhibits. Regarding the ceremonies arranged for the opening day, the Philadelphia

the ceremonies arranged for the opening day, the Finiaderphase **('Record''** of May 18, said: Plans for the opening day ceremonies of the Sesqui-Centennial on Monday, May 31, were completed yesterday at a conference of the Mayor's com-mittee and the Opening Day Ceremony committees. The program, whereby official Washington, the diplomatic corps, State and city officials and hundreds of other specially invited guests will help to inaugurate the Sesqui will contain brilliant and impressive events. Because of the great number of acceptances received from the diplomatic corps and other sources, it was decided to transfer the scene of the opening day activities from the auditorium to the stadium. day activities from the auditorium to the stadium.

Guns Will Boom Opening. Officially, the exposition will be opened at 12:30 p.m., but before the modern wonderland is turned over to the people there will be crashing of guns, the steady tramp of soldiers and a formal reception by Mayor Kendrick

drick. Preliminary details to the formal opening will begin at 10 o'clock in the morning, when Mayor Kendrick, as President of the exposition, will receive distinguished guests from Washington in the reception room of his office. There will be an exchange of greetings and then as the guests and the Mayor's cavalcade proceed from City Hall, escorted by a troop of cavalry from the 103d Regiment, National Guard of Pennsylvania, the opening guns of a salute of 150 cannon will be fired by the 108th Field Artillery. P. N. G. Guns will crash at regular intervals during the progress of the march down Broad Street, while a dazzling touch of brilliance will be lent the procession by 20.000 members of the Mystic Shrine, who, in full uniform, will stand on either side of Broad Street between City Hall and Pine Street. Will Subule Secretaries

### Will Salute Secretaries.

Will Salute Secretaries. Upon arrival at the exposition grounds, a salute of 19 guns will be fired in honor of Secretary of State Kellogg and Secretary of Commerce Hoever. Then the procession will move into the Stadium, where the principal exer-cises will be held. On the immense stage of the Stadium there will be a chorus of 1,000, under the direction of Dr. Herbert J. Tily. At 12:30 a triple salute of 21 guns each from the Army, Navy and National Guard will officially open the exposition. Then, as the massed voices sing "America," it is expected that a naval dirigible, escorted by a fleet of air-ships, will fly over the assemblage and drop President Coolidge's message. The invocation will be offered by Bishop Thomas J. Garland, follewing which Mayor Kendrick will read the President's message. Secretary of

State Kellogg will then deliver his address, after which benediction will be pronounced by Monsignor Whitaker, and the chorus and the assembled thousands will sing "The Star-Spangled Banner." Guests of honor will be escorted to the auditorium for luncheon, after which they will inspect the grounds and buildings. At 9 p. m. the inaugural ball will be held in the auditorium, attended by the distinguished guests. While this is in progress thousands of couples will participate in the Sesqui-Centennial promenade dance in the Forum of the Founders. This elaberate program will be brought to a close by a pyrotechnic display and a spectacu-lar exhibition of night flying by a squadron of airplanes.

### New York Starts Building.

Louis R. Barras, architect-engineer for the New York State Sesqui-Centennial exhibit, yesterday afternoon staked off the location of the State building on the Exposition grounds and workmen immediately started to lay

building on the Exposition grounds and working this table of the foundation. Governor Alfred E. Smith and George Gordon Battle, Chairman of the New York Commission, will be present on May 24 when the New York flag

# Week of June 28-July 5 Designated as Independence Week.

An American Independence Week will be observed throughout the country from June 28 to July 5 to mark the Sesqui Centennial of the Declaration of Independence and the centenary of the death of Thomas Jefferson, says an Associated Press dispatch from Washington May 13, which goes on to state:

goes on to state: Decision to that effect was reached to-day by the commission appointed by the Government to arrange for the observances at a meeting in the White House presided over by President Coolidge. The commission selected Mr. Coolidge as Honorary Chairman, Dr. Edwin A. Alderman, President of the University of Virginia, as Honorary Vice-Chairman, and as the active Chairman Stuart G. Gibboney, President of the Thomas Jefferson Foundation. The commission will prepare a patriotic and educational program for the week with the co-operation of Governors, Mayors and civic organizations President Coolidge read a telegram from Felix M. Warburg, a member of the commission, suggesting that as a tribute to Thomas Jefferson's stand for religious freedom, a Protestant, a Catholic and a Jew each con-tribute \$100,000 to the fund for the purchase of Monticello and to the endowment fund.

### Governor Smith Vetoes Bills Increasing Pay of New York City Teachers and School Officials-City Board of Estimate Increases Pay of Other Officials.

On May 19 Governor Smith vetoed five bills to increase the pay of teachers and public officials. The bills vetoed were the Ricca bill applying to the increase of teachers pay only, the Farrell bill to increase the salaries of the superintendent of schools, associate superintendents, district superintendents and training school and high school principals, the Phelps bill to give teachers in the seventh and eighth grades the same salary paid to teachers in the junior high school, the Feld bill which would have provided a uniform salary schedule for teachers in part time continuation schools, and the Antin bill to increase the salaries of teachers in the junior high schools. In his statement explaining his action, the Governor said in part:

explaining his action, the Governor said in part: In order to preserve the morale and promote the efficiency of the great army of school teachers in the City of New York, the Board of Education, the body charged by law with the administration of the edu-cation system of the city, should initiate where legislation is required to make effective any of these bills. The ones that do nothing else but raise salaries should be cared for by the local authorities if the salary increases herein meet with their ap-proval. As the law now stands, the Legislature fixes minimum salaries, leaving to the local authorities to make what they please the maximum and change it from time to time. The Comptroller certifies to me that in 1926 the amount of real and personal property on which taxes may be levied is \$13,256,568,810. Within the 2 per cent. taxing limit fixed in the Constitution, the city will be required, without the expense incident to these bills, to raise \$283,100,000. If we add \$18,000,000, the amount estimated to be re-quired under these bills, we increase the total amount to be raised within the 2 per cent. limitation from \$283,100,000 to \$31,100,000. If we allow next year an increase in the assessable property as of March 1, 1927, of \$1,000,000,000, which is probably a high estimate, the 2 per cent. limit imposed by the State Constitution would only provide \$286,000,000, or \$15,100,000 short of the amount required by the budget. Ability of City to Pay Increases.

\$286,000,000, or \$15,100,000 short of the amount required by the budget. Ability of City to Pay Increases. The Comptroller further certifies that if these salary bills are accepted, departmental appropriations would have to be cut to the extent of nearly \$20,000,000, which would probably mean the abolition of several depart-ments now functioning in the City Government. It is impossible to consider these bills without considering at the same time the ability of the city to meet the burden placed upon it were they to become law. In 1920, when very generous increases were made in the salaries of all school teachers, the State itself appropriated an addi-tional \$22,000,000 to help the localities to carry the burden. No such thing happened this year, but the burden is passed on to the city just the same.

same. During 1923 and 1924 a legislative committee on taxation was engaged in a careful study of the whole question of school finances, and in 1925 reported a plan of increased State aid. The legislative leaders, however, determined that the major portion of that State aid was to go to the country districts of the State and fixed a limitation. Accordingly, there was enacted what was known as the Cole bill, requiring additional State aid to the amount of \$9,000,000. Of this the cities got very little.

### Friedsam Bills Rejected.

As the Committee on Taxation was about finished with its investiga-tion, I called together at the Executive Chamber a number of prominent citizens and attaches of the school system of the State and formed an

THE CHI
unofficial commission, afterward known as the Friedsam committee. It was privately financed, and it made a careful and detailed study of the whole question of State aid for teachers' salaries, and sent to the Legislature of 1926 a detailed report with legislation accompanying it. The bills were again introduced in the Legislature, and among other things provided for an additional \$18,000,000 of State aid in the first year of their operation, with \$5,000,000 additional for a number of years thereafter until State aid had reached a point where decent salaries would be practically guaranteed to the teaching forces of the whole State.
Just before the close of Legislature word came to me that these salary increase bills were scheduled by the leaders for passage. I forthwith in person made an appeal to the Speaker of the Assembly and likewise to the Committee on Rules in the Senate to pass the carefully thought-out bills that came from the Friedsam committee, so that New York would be in position to meet the cost of these bills if the Legislature decided to pass them. The leaders, however, passed the salary increase bills and refused to pass them. The leaders, however, passed the salary increase bills and refused to pass them. The leaders, however, passed the salary increase bills and refused to pass them. The leaders, however, passed the salary increase bills and refused to pass them. The leaders, however, passed the salary increase bills and refused to pass them. The leaders, however, passed the salary increase bills and refused to pass them. The leaders, however, passed the salary increase the money, we would have to pay a large percentage of it. While that is true, it is also true that what the city pays to the State for the State's direct tax levy is not included within the 2 per cent, consistitional limitation on the city's taxing power.

The Governor also issued a brief statement in which he said that Assemblyman Joseph H. Ricca, Republican of Kings, who sponsored the chief salary measure, had shown a "woeful lack of understanding of the whole problem involved in these salary bills." The Governor quoted Assemblyman Ricca as saying, in a recent statement in which he commented on the Cole bill which the Republican leaders of the Legislature refused to pass: "It is simply taking money out of one pocket instead of out of the other." The Governor said :

Governor SHIG: If the above is all that the father of the bill knows about the subject, what have we any right to expect in view of the fact that the whole issue involved here is the city's ability to meet this cost in view of the constitutional limitation?

issue involved here is the city's ability to meet this cost in view of the constitutional limitation? After reading carefully what Assemblyman Ricca said the people of the State will be able to understand how difficult it is to make progress at Albany in matters affecting mandatory salary increases, particularly those directed against New York City. Assemblyman Ricca is the father of this salary bill, and he has not taken the trouble to inform himself about the financial structure of the city upon which he would impose a burden of \$18,000,000. He said in his statement that the Cole bill would cost the City of New York more in the long run than the Ricca bill. Had he made investigation at all of the city's ability to meet this bill he would find that the money for the Cole bill is raised by the State by direct tax through the agency of the city, and is therefore not computed within the 2 per cent. constitutional taxing limit placed upon the city by the Constitution itself, whereas the money required for the Ricca bill, when paid directly by the city, must be computed within that 2 per cent. money required for the Ricca bill, v be computed within that 2 per cent.

On May 20, the New York City Board of Estimate appropriated \$1,103,100 for the immediate expansion of the Police Department and then voted salary increases for 5,000 city employees from the fund of \$672,000 previously set aside for the purpose. The New York "Herald Tribune" May 20 in its account of the action said:

The appropriation for the Police Department assures Commissioner McLaughlin 1,000 additional men on June 16. It also provides for eight new captains, September 1; twenty-eight additional lieutenants, Septem-ber 1; 199 new sergeants, June 29; 100 first grade detectives. June 16; 150 second-grade detectives, June 16, and twenty additional lieutenants detailed as acting captains in the detective bureau at \$500 a year addi-tional compensation, to be assigned on June 16.

tional compensation, to be assigned on June 16. To Ask More Funds Later. Later in the summer Commissioner McLaughlin will appear before the board for the money for the remainder of the 3,000 policemen he intends to add to the police force. In addition to the 1,000 new men on the streets June 16 about 600 police recruits will begin patrol duty at that time to fill vacancies in the ranks. The salary increases were awarded by the board after several weeks' delay and after listening yesterday to protests from representatives of several classes of low-paid employees. The increases are effective as of May 1. The division of the salary melon did not receive the unanimous consent of the board. At the roll call, Comptroller Charles W. Berry asked to be recorded as not voting on any of the eight resolutions cover-ing the increase. He did not explain his opposition, and there was no other comment by the board members. Pay Apportionment Protested.

ing the increase. He did not explain his opposition, and there was no other comment by the board members. Pay Apportionment Protested. Three persons spoke in opposition to the manner in which the salary increases were to be apportioned. The princinal objection was raised by Dr. William H. Schliffer, chairman of the Taxpayers' Civic Welfare League of Brooklyn, spokesman for the engineers in the city service. He declared they were not to be included in the salary raises and that 30 per cent. of them were paid less than ordinary bricklayers. The trouble with the engineers, he said, was that they were so engrossed in the technicalities of their professiom, so serious in their service to mankind, that they hadn't the time to "play politics" and "pull the strings" that produce salary boosts. A mong the other spokesmen in opposition were representatives of the employees of the Queens public libraries and interpreters in the Municipal and Magistrates' Courts, who were not included in the increases. A representative of the Civil Service Reform Association protested because the increases did not include examiners of the Municipal Civil Service Commission. The apportionment of the increases among the 5.000 employees has only been briefly outlined in an announcement issued from the Mayor's staff. Forty-eight magistrates get increases of \$2,000 each, forty-eight Municipal Court justices \$1,000 each; twelve justices of the Court of Special Sessions from \$10,000 to \$12,000. Chief Magistrates to \$10,000 annually.

annually.

Foremen in the Street Cleaning Department were benefited. In the Department of Corrections 448 positions were acceted, including that of mployees having charge of the custody of criminals. In the Law De-partment approximately 300 small-salaried employees were increased on an average of \$200 a year. The largest single increase in the Law Department was \$1,000 to Arthur J. W. Hilly, First Assistant Corpora-tion Counsel, from \$10,000 to \$11,000 a year. All clerks in the Municipal Courts of the five boroughs got increases —in Manhattan, Bronx and Brooklyn, \$250 each; in Queens and Rich-mond, \$500 each. In addition to departmental increases, county officers in all boroughs got increases, on an average, of \$225 each. The auto-mobile engineers in the offices and departments in all boroughs also received an increase to \$6 a day.

# President Coolidge Signs Watson-Parker Bill for Adjustment of Railroad Labor Disputes Through Board of Mediation.

On May 20 President Coolidge signed the Watson-Parker bill which abolishes the Railroad Labor Board and sets up new legislation for the adjustment of railroad labor disputes. The adoption of the bill by the Senate on May 11 in exactly the same form as it passed the House on March 1 was noted in our issue of Saturday last, page 2749. As was also stated in our item of a week ago, the bill creates a Federal board of mediation of five members to be appointed by the President which would function only after voluntary boards of adjustment for first negotiations had failed. Should the board of mediation fail to bring about a settlement of disputes over wages and a strike threatened, the President would be authorized to appoint an emergency board to investigate the whole dispute and make public the facts. No change in the transportation situation could be made by either side until thirty days after that board had reported. In signing the bill on May 20 President Coolidge stated that the legislation 'has been criticized on the ground that it does not give adequate protection to the public from collusion between the railway managers and their employees to establish wages which would be reflected in unjust rates to shippers." Stating that he has "come to the conclusion that the plan in this Act should be tried," the President says: "I should have preferred some more definite declaration for the possible protection of the public, but should the operation of the plan demonstrate such protection is needed it can easily be supplied by a future Congress." The President's statement

supplied by a future Congress." The President's statement follows:
After some months of earnest negotiation between the representatives of a majority of the railway executives and the railway employees they adopted a plan of labor relationship designed to provide a method of settlement within the industry. This plan has been enacted into law by Congress in substitution for the present Railway Labor Board.
The plan provides for a series of joint adjustment boards for purposes of collective bargaining upon wages and conditions of labor, with the right of these boards to refer such matters as they may determine to arbitration. In case of failure to find a solution by collective bargaining or such arbitration, the plan provides for the intervention of a permanent board of mediation which is to be appointed by the President of the United States.
In the failure of the mediation board to effect a settlement of any fmportant dispute, the plan further provides for the appointment of an emergency commission by the President to determine the facts and to report upon the rights and wrongs of the dispute. These are to protect the public and insure regular operation of railroad service.
The plan, therefore, comprises the essential principles of the Railway Labor Board created by the transportation act of 1920, except that it throws a far larger measure of responsibility for amicable relations upon the railway managers and their employees to establish wages which would be reflected in unjust rates upon the shippers.
I do not understand that this act greatly, if at all, increases the power which the roads and their employees have to do the same thing under the present law, if they were so disposed. The answer to this criticism is that increases in railroad rates must be approved by the Inter-State Commerce Commission are unimpaired to fix rates in accordance with the present law.
It does appear to me that there is involved in all of these proposals a

the Inter-State Commerce Commission are unimpaired to fix rates in accordance with the present law. It does appear to me that there is involved in all of these proposals a much wider issue, and one of first public importance. This wider aspect is that we should give every encouragement to industry to create within itself such a relationship and such machinery of adjustment between its employees and employees as will give the public continuous and efficient service, and to accomplish these relations within itself without the intervention of the government. Nor does this imply that the railways have by undertaking this self-government in the smallest fashion relieved themselves of their responsibility to the public at large but rather they have increased their responsibility by virtue of the self-government which this act imposes upon them.

upon them. I have come to the conclusion that the plan in this act should be tried. I have come to the conclusion that the plan in this act should be tried. I should have preferred some more definite declaration for the possible protection of the public, but should the operation of the plan demonstrate such protection is needed it can easily be supplied by a future Congress. It is not now possible to foretell such need, and the fact that the roads and their employers are committed to the necessity of making this law a success, goes far te assure that it will be a success.

Matthew Woll Contends Public is Safeguarded in Watson-Parker Railroad Bill.

In a letter from the National Civic Federation and signed by Matthew Woll, acting president and also

prominent in American Federation of Labor activities. President Coolidge was urged to sign the Watson-Parker railroad labor bill because it is a measure which gives the most wholesome promise of good relations between the railroads and their employes that has ever been offered, according to the New York "Journal of Commerce" of May 15, which in its further reference to Mr. Woll's letter stated .

15, which in its further reference to Mr. Woll's letter stated:
The American railroad executives working harmoniously with the railway brotherhoods is contrasted with the situation in England. In regard to safeguarding the public interest, the letter says:
"I want to say, in answer to the declaration by the opponents of the regarded, that just the reverse is the case. The public interest is safe aranded at every point by virtue of the fact that the appointment of the United States, who represents the public interest has been utterly disregarded, that just the reverse is the case. The public interest is safe aranded at every point by virtue of the fact that the appointment of the United States, who represents the public if anyone can. He is prohibited from appointing anyone interested in either side of any contention coming before it, thus leaving only the public to be drawn upon. It is a gratuitous assumption, if not an offensive one, that the President will not exercise in the interest of the public the great power given him by this bill. Furthermore, it is this board named by the President, which appoints the umpire in all arbitration cases where the parties themselves do not agree. And again, if all other means fail, the Emergency Board is named by the President, here also the interest of the public being conspicuously safeguarded.
"Those who talk about legislation which will absolutely guarantee the fact that under our Constitution no legislation could be framed which would compel 2,000,000 railway employes to work against their will. Nor would it help the matter one whit in this respect to undertake the work if they did not want to. And that is a fundamental fact that the present United States Railway Labor Board itself put some 'teeth' in the sech Cummins Act, but the Supreme Court gently extracted them."

#### State-Wide Embargo on Freight Shipments into Florida Removed.

Due to the vast improvements in the railroad transportation situation that has taken place recently in Florida, in large part the result of active co-operation between the railroads and the public through the Florida Division of the Southeast Shippers' Regional Advisory Board, the Car Service Division of the American Railway Association announced on May 15 the lifting of the State-wide embargo on freight shipments into that State, which has been in effect there since Oct. 29 1925. The announcement says:

As a result of the congestion that existed last fall on all Florida railroads and particularly as Jacksonville, it was necessary to place on embargo on freight shipments except where permits were issued enabling shippers to bring certain commodifies into the State. As the general situation has improved, however, modifications have been made in the embargo, the last one having been on April 15 this year, when it was made to include only lumber and cement.

lumber and cement. Extensive improvements have been made in recent months by the various railroads in Florida, as well as by receivers of freight, which has enabled them to handle more expeditiously the increased freight shipments. The extent to which this increase has taken place is indicated by the fact that carload traffic to Florida for the first three months this year showed an increase of 102.9% over the same period in 1924 and 58.5% over the same period in 1925. The railroads are meeting the transportation situation in Florida more satisfactorily than they have at any time since last summer. Demands particularly for road building materials have increased enor-mously in the past year and are increasing daily.

# ITEMS ABOUT BANKS, TRUST COMPANIES, &C.

The New York Stock Exchange membership of Duncan Struthers, deceased, was reported posted for transfer this week to James A. K. Marshall, the consideration being stated as \$135,000, the same as the last preceding sale.

The New York Cotton Exchange membership of Comer Howell was reported sold this week for \$28,000. This is an unchanged price from the last previous sale.

The board of directors of the Guaranty Trust Co. of New York at a meeting held on May 19 voted to add the sum of \$5,000,000 to its surplus fund from its undivided profits account. The capitalization of the company, in accordance with its last published statement, will now stand as follows: Capital, \$25,000,000; surplus fund, \$20,000,000; undivided profits, \$2,588,158.

The election of John E. Rovensky as First Vice-President of the Bank of America was announced on May 18 by Edward C. Delafield, President of the bank. Mr. Rovenksy will assume his new duties June 1. Mr. Rovensky, who is resigning as Vice-President of the National Bank of Commerce, has been connected with that institution in that capacity for the past eleven years. Previous to joining the Bank of Commerce, Mr. Rovensky was connected with the First National Bank of Pittsburgh, although there was a period before he came to New York when he headed the bankng house of Rovensky & Co. Mr. Rovensky was born in

Nova Scotia, Canada, in 1880, and was educated at the University of Pittsburgh.

The following appointments were announced by the Fidelity Trust Company of New York City on May 20th: Twining Tousley, promoted from Assistant Secretary to Assistant Vice-President, H. O. Metzgar, Assistant Secretary and Manager of Foreign Department, and P. A. Delaney, Assistant Secretary and Auditor.

The Corn Exchange Bank of New York City has been authorized by the State Banking Department to open a branch office at 3191-93 Broadway, and another office at the corner of First Avenue and 57th Street.

Another new bank building in the Flatbush section of Brooklyn was officially opened on May 13 by the Peoples Trust Co., at Flatbush Avenue and Church Avenue. William S. Buckner, the Vice-President in charge of this Flatbush branch, arranged a special program for the occasion and the public was invited to inspect the new quarters from 5 until 10 o'clock in the evening. The new building is immediately adjacent to the small quarters previously occupied by this Flatbush branch. The branch is one of the eleven of the Peoples Trust Co. recently purchased by the National City Bank of New York, and will be merged with the latter institution as soon as the legal formalities of the consolidation are completed.

The Comptroller of Currency has granted permission to the Rugby National Bank of Brooklyn, to organize. The Bank will be located at Church and Utica Aves., Brooklyn. A section that has shown a phenominal growth in the past two years, and at present is not served by any Bank. The capital stock, which will be \$200,000, has already been sub-scribed to. The surplus will be \$50,000. William J. Glacken has been elected President, Frank D. Brundage, Julius Mock and Morris Malek have been chosen Vice-Presidents. The following directors have been elected: Julius Mock, William J. Glacken, Herman Chester, Morris Malek, H. D. Burchell, Emil Kreis, David Serota, Jacob Goldberg, Edward F. Glacken and Frank D. Brundage. The bank will begin business about June 15.

A special meeting of the stockholders of the Mechanics Bank of Brooklyn will be held on June 9 to vote upon the proposition to merge the First National Bank of Jamaica with the Mechanics Bank. The proposition was recently approved by directors of the Mechanics Bank. The stockholders of the First National Bank of Jamaica are to meet on June 22 to act on the proposed merger plans. The Brooklyn "Eagle" of May 13 said:

Brooklyn Lagie of May 13 Said: The Mechanics Bank has agreed to about \$500 a share for the stock of the First National Bank of Jamaica, of which there are 2,000 shares. Payment will be made in stock and cash. One share of Mechanics Bank stock will be given for each share of First National Bank stock and an additional payment in cash made which will bring the total up to around \$500. Mechanics Bank stock yesterday was \$320 bid and \$326 offered

The Mechanics Bank plans to increase its capital from \$2,050,000 to \$2,150,000 by the issuance of 2,000 shares of capital stock of \$50 par value.

The Bancitaly Corporation has again expanded its holdings in the New York district by the recent purchase of the Richmond Borough National Bank of Stapleton, S. I., with deposits of \$1,250,000. Present plans of the Bancitaly Corporation are to merge the acquired bank with the Bowery & East River National Bank of New York and operate the institution as a branch of the latter, thereby bringing the number of branches of that bank in the metropolitan district up to twelve. Officers and employees of the Richmond Borough National Bank will continue in their present positions. The officers are: J. W. Place, President; Charles Verdon and Thomas Wagenhouzen, Vice-Presidents; S. G. Holbert, Cashier and J. H. Kahrs, Assistant Cashier.

According to the weekly bulletin of the Comptroller of the Currency the Port Richmond National Bank, Port Richmond, N. Y., has charged its name (effective May 1) to the "Staten Island National Bank & Trust Company of New York."

According to the Boston "Transcript" of May 11, permission was granted a short time ago by the Comptroller of the Currency to organize a national bank in Medford, May 17. The consolidated bank occupies the former quarters and is capitalized at \$1,500,000 with surplus and undivided profits of more than \$2,800,000. Our last reference to the proposed merger of these institutions appeared in our May 8 issue, page 2803.

The union of the Merchants National Bank of Providence and the Providence National Bank, under the charter and title of the latter, went into effect on Monday of this week, May 17. The consolidated bank occupies the former quarters and is capitalized at \$1,500,000 with surplus and undivided profits of more than \$2,800,000. Our last reference to the proposed merger of these institutions appeared in our May 8 issue, page 2803.

The State Banking Commission of Massachusetts recently granted a charter for a new trust company for Medford, Mass., according to the Boston "Transcript," of May 11. The new bank will be known as the Mystic Trust Co. with a capital of \$100,000 and a surplus of \$10,000. William Frye White has been chosen President and Edward E. Merrill Treasurer.

That the Commercial Trust Co. of New Britain, Conn. is shortly to erect a new home was reported in a dispatch from that place to the Hartford "Courant" on May 5. The new building, which will be located on West Main Street, will be six stories high, the first two floors of which, together with the basement, will be occupied by the bank. The remaining floors will be given over to offices, the plans calling for 41 rooms. John C. Loomis is Presideht of the Commercial Trust Co. Mr. Loomis entered the bank as Treasurerupon its organization in 1915; a few years later was advanced to Vice-President, and eventually upon the death of James M. Curtis, was made President. The other officers are: Pardon C. Rickey and E. E. Linke, Vice-Presidents; Charles W. Hawkins, Treasurer, and W. M. Bassford and L. S. Thomas, Assistant Treasurers. In ten years the resources of the banks have increased from \$318,000 to \$5,640,000.

Julius S. Hawley retired as President of the National State Bank of Troy, N. Y., on May 5 and was succeeded by Henry Colvin, formerly Vice-President and Cashier of the institution. James H. Caldwell and Maurice H. Hartigan, both members of the bank's directorate, were appointed Vice-Presidents and James W. Clark, heretofore general accountant for the bank, was elected Cashier to succeed Mr. Colvin in that capacity. Mr. Hawley will remain a member of the directorate. Upon his retirement Mr. Hawley had rounded out sixty-five years in one institution, having entered the bank's service as a messenger in 1861. In 1887 he was elected Cashier and a director and in 1901 was made President, the position from which he now retires at the age of 82. Mr. Colvin, the new President, joined the bank as a clerk in June 1876. He was elected Cashier in 1901 and given the added title of Vice-President the following year. Mr. Clark, who succeeds Mr. Colvin as Cashier, has been with the institution since 1899.

Floyd B. Garrison of Poughkeepsie, N. Y., has been appointed Cashier of the First National Bank, Saugerties, N. Y., to succeed the late John Hallenbeck, according to a press dispatch from that place appearing in the Albany "Knickerbocker Press." Mr. Garrison will assume his new duties on June 1, it was stated.

Charles J. Dooley, former Cashier of the First National Bank of Rockville Center, Nassau County, N. Y., and a former Treasurer of that village, on May 6 pleaded "guilty" in the United States District Court to the charge of misappropriating about \$40,000 of the bank's funds and was sentenced by Judge Robert A. Inch to two years in Atlanta prison and to pay a fine of \$5,000. The Court, however, immediately suspended the prison sentence and placed the defendant on probation for the two-year period. In imposing sentence Judge Inch said:

A lot of legal technicalities have become involved in this case. Your counsel has been very fair with the Court. I find that you relied on a man who later disappointed you. You were afraid of him in the sense that he was a big man socially and politically. Your family has made restitution and there has been no loss to the bank. However, other cashiers must not get the idea that they can violate the law with impunity, but I am taking into consideration your former good reputation and that you are married and have a family.

The defendant was allowed eleven days in which to pay his fine. The following brief outline of the so-called "Dooley case" appeared in the New York "Times" of May 7:

Dooley began juggling the bank's funds in 1920. He was indicted in Sept. 1922. He field, but surrendered in 1925. Later his counsel argued\* hat the indictments were invalid because of a technical error and was 'ustained by Judge Grover M. Moscowitz.

A new indictment was brought last month and Dooley's trial started on Wednesday (May 5). Previously his counsel contended that the later indictment was invalid because of the statute of limitations. Federal Attorney William A. De Groot held that this statute did net protect the defendant because he had been a fugitive from justice. Dooley contended that he had not been a fugitive. The Government was prepared to prove its contention when Louis J. Castellano, attorney for Dooley, offered a plea of guilty.

plea of guilty. "Technically my client is guilty," said Mr. Castellano to the Court. "Unfortunately his predicament is due to misplaced confidence. He comes of an excellent family and had had a fine reputation. He received no personal benefit from the alleged misappropriation. We wish to save the Government any further expense."

Announcement of the acquisition of controlling interest in the Ironbound Trust Company of Newark, N. J., by the Fidelity Union Trust Company of Newark, was made by the President of the latter, Uzal H. McCarter, on May 18. According to the Newark "News," from which it is learned that the Fidelity Union Trust Company will pay \$600 per share for the Ironbound stock in cash—according the stockholders of the latter the privilege of taking 60% of their holdings in stock of the Fidelity Union Trust Company share for share with the balance in cash. The Ironbound Trust Company has a capital of \$500,000.

Following the death of Henry A. Low, who had been connected with the First National Bank of Toms River, N. J., since its incorporation in 1881, and for the past 16 years had been its President, the following changes were made in the personnel of the officers of the bank on April 29:

the personnel of the officers of the bank on April 29: George C. Low, former Judge of the Common Pleas Court of Ocean County, and for the past 25 years a director of the bank, and a brother of the deceased President, was elected President. A new office of Vice-President was created. Frank W. Sutton Jr., who has been in the employ of the bank for 22 years, and for the past six years its Cashier, was appointed Vice-President, and appointed a member of the board of directors. William J. Gruler, who has been in the employ of the bank for 16 years. William J. Gruler, who has been in the employ of the bank for 16 years. Beating the last six years its Assistant Cashier, was made Cashier. Three new Assistant Cashiers were named as follows: G. Guion Pike, Miss Cecilia Beatrice Bunnell, and Roger N. Lane, all of whom have been in the employ of the bank for 10 years. The banks' statement of April 12 shows capital of \$150,000

The banks' statement of April 12 shows capital of \$150,000, surplus and undivided profits of \$199,362, deposits of \$2,-327,087, and total resources of \$2,944,867.

The National Bank of Mantua, a new institution, opened for business in Mantua, N. J., on April 17. The new bank is capitalized at \$50,000 with surplus of \$10,000. Its officers are: Edward C. Geehr, President; Charles E. Gellenthin, 1st Vice-President; Churchill Hungerford, 2d Vice-President, and Alvin I. Haines, Cashier.

John T. Minugh, former Assistant Treasurer of the Bergen and Lafayette Branch of the Trust Co. of New Jersey, Jersey City, on May 5 was sentenced by County Judge Charles M. Egan to serve not less than four and a half years nor more than seven years in the State prison on a charge of embezzlement to which he had previously pleaded non vult. Minugh went to Pittsburgh last December while examiners were checking his accounts, but returned voluntarily to face charges after it was discovered that there was a shortgage in his accounts of about \$158,000. Subsequently, it is said, he gave a legacy to the bank to cover part of the shortage and rendered the bank officials every assistance in straightening out the tangle in the books.

William P. Gest, President of the Fidelity Trust Co., has been elected a director of the Philadelphia Trust Co. Henry G. Brengle, President of the Philadelphia Trust Co., has been elected a director of the Fidelity Trust Co. The boards of directors of these two companies have approved for submission to stockholders a plan of consolidation and a meeting of the stockholders to consider such plan has been called for June 30. Reference to the proposed merger appeared in our issue of April 17, page 2147, and May 1, page 2452.

At a special meeting on May 11, the stockholders of the Tioga Trust Company of Philadelphia, Pa., approved the plans to increase the capital from \$125,000 to \$250,000. Stockholders are given the right to subscribe to the new stock at par \$100.

The Oak Lane Trust Co. of Philadelphia, Pa., will increase its capital from \$250,000 to \$500,000. The stockholders ratified the plans on May 10. The stock has been placed on 8% basis, the directors having declared a semi-annual divident of 4%, as compared with 3% heretofore. The new stock will be placed at \$180 per \$100 share, and the enlarged capital will become effective June 2.

On May 7 the stockholders of the East Falls Bank & Trust Co. of Philadelphia ratified the proposed sale of the insti-

tution's assets to the Manayunk National Bank of that city referred to in our issue of May 8, page 2603, and the consolidation of the institutions became effective May 15. The price paid for the stock was \$117.50 a share (par value \$50 a share). Through the merger the Manayunk National Bank's deposits have been increased to more than \$9,300,000. The East Falls Bank & Trust Co. will be operated as a branch of the enlarged bank. In addition to William A. Dyer, President of the Manayunk National Bank, the officers of the institution are R. Bruce Wallace, Chairman of the Board; John J. Foulkrod and Eugene J. Morris, Vice-Presidents; Leon H. Birkmire, Cashier, and William H. Goshow, Assistant Cashier. John Hodenadel was President of the absorbed bank.

T. A. McNary has resigned as President of the Citizens' National Bank of Bellevue (Allegheny County) Pa., but will continue with the institution as a director. The affairs of the bank will be adminstered by E. N. Prugh and Robert J. Gibson, 1st and 2nd Vice-Presidents, respectively, until McNary's successor is named. Mr. McNary, who was one of the organizers of the bank in 1907, joined the institution as Cashier. Subsequently he became President when the late D. C. Willis resigned the office. He will devote his time to other business, it is understood.

Harry G. Evans, a director of the Central Savings Bank of Baltimore for the past fourteen years, was elected President of the institution on May 18. Mr. Evans succeeds Wilton Snowden, who resigned in order to become Chairman of the Board. Mr. Evans is chairman of the executive committee of the National Bank of Baltimore, a member of the executive committee of the Maryland Casualty Co. and a director of the Baltimore Equitable Society.

A press dispatch from West Frankfort, Ill. on May 17 to the Chicago "Tribune" stated that J. L. Smith, a former President of the First National Bank of West Frankfort, and W. W. Williams, the then Chairman of the Board, had purchased the interests in the institution held by R. P. Blake, President of the bank, and T. M. Silkworth, a director and one of its heaviest stockholders. Mr. Smith, it was further stated, had assumed the Presidency of the institution in lieu of Mr. Blake.

According to the Detroit "Free Press" of May 15, stockholders of the Lincoln Park National Bank, Detroit-a newly incorporated institution capitalized at \$100,000-on the night of May 14 elected the following officers for the institution: F. L. Lowrie, Chairman of the Board of Directors; D. H. McClellan, President; Floyd Harrison, 1st Vice-President; Leon Roberts, 2nd Vice-President and F. R. Just, 3rd Vice-President. A new bank building will be erected immediately for the bank at Ford and Cicotte Avenues, it is said.

charter was issued to the National Exchange Bank of St. Paul, Minn., on April 26, by the Comptroller of Currency, and the bank began business on the same day with a capital of \$250,000, surplus of \$50,000 and undivided profits of \$50,000. The officers are D. C. Shepard, President; C. E. Johnson, Vice-President; C. T. Dedon, Cashier; A. W. Warn, and D. L. Carroll, Assistant Cashiers. The stock was offered for subscription at \$180 per \$100 shares.

According to recent newspaper advices from St. Paul, Arch O. Jensen, former Cashier of the National Exchange Bank of that city has been sentenced to serve 12 years in the Leavenworth penitentiary, following his conviction for the embezzlement of \$30,000 of the institutions funds. The bank, it is understood, suffered no loss. Jensen is said to have confessed his guilt.

An Associated Press dispatch from New Hampton, Ia. on May 3, printed in the Des Moines "Register" of the following day, stated that five Iowa banks of the Shaffer chain of banks, located at New Hampton, Bassett, Ionia, Fredericksburg, and Elma, had been closed on that day (May 3) by their respective directors. The dispatch further went on to sav:

Say: Withdrawals caused by circulation of false rumors prompted the directors to close the institutions and avoid giving preference to certain depositors, President W. G. Shaffer said. All of the banks, he said, would "pay out well." Reorganization is to start immediately.
The Second National bank of this city was the largest involved. Deposits here, President Shaffer said, had dropped from \$1,400,000 to \$750,000 during the past few months. The other four banks are state institutions.

A special dispatch from Jefferson City, Mo., to the "St. Louis Globe-Democrat" on April 7 reported the closing of the Richmond Trust Co., Richmond, Mo., by order of its directors at noon on that day. The directors, it was stated, immediately advised State Finance Commissioner French by telegram of the suspension and requested that he send a bank examiner to Richmond at once. Continuing the dispatch said:

GISpatch Said: Without any definite knowledge of the cause of the action of the board in closing the trust company, the assumption here is that it was due to impairment of capital on account of bad and slow loans. The only data available is the last sworn statement of condition of the company made as of Dec. 31 1925. This showed capital of \$125,000; sur-plus \$13,000; deposits, \$722,000; loans, \$618,000, and total resources, \$862,485

E. H. Glasscock is President of the closed bank and R. B. Kirpatrick, Secretary.

The closing of two small Missouri State banks on May 3 was reported in an Associated Press dispatch from Jefferson City, appearing in the St. Louis "Globe-Democrat" on May 4 The banks are the Bragg City Bank, Bragg City, with total resources of about \$55,200 and the Commercial Trust Co. at Harrisonville, with total resources of \$200,000. The Harrisonville institution was capitalized at \$50,000 with surplus of \$1,000 and deposits of \$149,280, according to the dispatch.

The Missouri State Finance Department on May 5 announced the closing by its directors of the Commercial Bank of Lawson, Ray County, that State, with total resources of \$292,400, according to an Associated Press dispatch from Jefferson City. The institution, it was stated, was the twenty-first State bank in Missouri to close the first of the year and the second in Ray County, the Richmond Trust Co., being the other. The cispatch further stated that no details regarding the failure of the Lawson bank had been received by the Department, but officials of the department said it was understood that the closing of the Richmond Trust Co. was partly responsible in that it had started withdrawals from the Commercial Bank of Lawson.

Failure of still another small Missouri bank is reported. On May 14 the Real Estate Bank of Maryville, with total resources of \$325,812 and total deposits of \$243,334, was voluntarily closed by its directors and its affairs placed in the hands of the State Finance Commissioners.

#### THE CURB MARKET.

A tendency to weakness, with considerable irregularity in price movements was shown in Curb Market trading in the forepart of the week with the closing days showing a generally better tone. The volume of business was, however, very small. Baking stocks were exceptionally weak. Continental Baking, Class A, dropped from 791/8 to 67, recovered to  $74\frac{3}{8}$  and closed to-day at 74. Class B stock was off from  $11\frac{7}{8}$  to  $8\frac{3}{4}$ , sold up to  $10\frac{3}{4}$  and finished to-day at  $10\frac{1}{2}$ . General Baking, Class A, fell from 501/2 to 463/8, advanced to 483% and sold finally at 48. Ford Motors of Canada sold down from 493 to 485 and up to 495. General Electric new stock declined from 781/2 to 765/8, sold up to 783/4 to-day and closed at 781/4. Public Utilities were featureless. Amer. Gas & Elec. com. weakened from 735% to 72. Northeast Power com. lost about two points to 171/2, but recovered Oil stocks came in for most of the activity. to 183/8. Humble Oil & Refg. moved down from 64 to 621/2, sold up to 66½ and closed to-day at 65¼. Indiana Pipe Line advanced from 63¼ to 65. Prairie Oil & Gas lost about two points to 531/2 and sold finally at 54. Standard Oil (Nebraska), after an advance from 4534 to 47, fell to 451/4 and closed to-day at 451/2. Standard Oil (New York) new stock lost about a point to 301/2, with the final transaction to-day at 30 %. The old stock weakened from 31 % to 305%, but recovered to 31. Elsewhere changes were very narrow.

A complete record of Curb Market transactions for the week will be found on page 2933.

DAILY TRANSACTIONS AT THE NEW YORK CURB MARKET.

Week Ending	STOCK	S (No. Sh	ares).	BONDS (Par Value).		
May 21.	Ind.&Mis.	oit.	Mining.	Domestic.	For'n Gott.	
Saturday Monday Tuesday Wednesday Thursday Friday	$\begin{array}{r} 37,436\\80,285\\61,595\\94,500\\119,780\\96,400\end{array}$	$\begin{array}{r} 75,030\\ 115,215\\ 92,405\\ 90,600\\ 54,120\\ 56,300 \end{array}$	87,400 80,000 81,500 30,300 31,300 39,700	$\begin{array}{r} 843,000\\824,000\\1,058,000\\1,782,000\end{array}$	$301,000 \\ 494,000 \\ 398,000$	
Total	489,996	483.670	350,200	\$6,398,000	\$1,929,000	

THE CHRONICLE

ENGLISH FINANCIAL MARKETS—PER CABLE. The daily closing quotations for securities, &c., at London, s reported by cable, have been as follows the past week:

London, Week Ended May 21 Silver, per 05d. Gold, per fine ounce Consols, 23/5 per cents British, 5 per cents British, 43/5 per cents French Rentes (in Paris), fr- French War Loan (in Paris) fr	Sat. May 15. 30¼ 84.11½ 	Mon. May 17. 30 1-16 84.11½ 55½ 100¾ 94¼ 46.00 54.00	Tues. May 18 30 84.10 55% 100% 94% 44.75 51.25	Wed. May 19 30 84.934 56 100 ½ 9434 44.20 50.15	84.9% 56% 100% 94% 47.00 53.25	84.9¾ 56¼ 100½ 94¾ 47.50 53.85
The price of silver	in Nev	v York	on the	e same	day ha	s been:
Silver in N. Y., per ez. (cts.): Foreign	65¼	65	65	65	65	64%

# THE WEEK ON THE NEW YORK STOCK EXCHANGE.

The motor shares have been the feature in the speculation on the New York Stock Exchange during the present week. This group was under heavy pressure the fore part of the week, but improved on Thursday under the influence of the sensational forward movement in Hudson Motors. Oil shares have made further though somewhat slow improvement and some of the railroad issues recorded substantial advances the last half of the week. Prices continued to slip backward on Saturday, speculative interest concentrating to a large extent on the motor stocks, which were again under pressure, and gradually receded to the lowest levels of the year. Hudson Motors was especially weak, and declined nearly 6 points to 56.

Irregularity again characterized the early movement of prices on Monday and except for a few of the industrial issues the trend of the market was generally downward. As the day advanced the tone improved and the pressure on the motor shares eased up a little. United States Steel, common, at one time reached a new low for recent trading at 1187/s but recovered to 120 in the final hour. Some of the oil shares made moderate gains and in the rally of the closing hour General Motors and Hudson each improved two points from the low levels of the morning. General Electric made a net gain of 17/s points, and Du Pont improved nearly 2 points.

Price variations on Tuesday were among the smallest of the present year. Active market leaders, such as United States Steel common, General Motors, and the high-priced railroad stocks showed practically no change, while many of the indstrial stocks, such as United States Cast Iron Pipe & Foundry, Bethlehem Steel, United States Rubber and Youngstown Sheet & Tube fell off a point or more to their lowest prices of the year. Sharp declines featured the morning trading on Wednesday and more than 50 issues tumbled to new low levels for the year. Local utility stocks, however, were in brisk demand at improving prices, Interborough Rapid Transit and Third Ave. moving up ward about two points. A firmer tone prevailed toward the close of the session and nearly all the leading issues improved their position. Oil stocks were irregular, Lago making a new high record for the current movement and Atlantic Refining Co. improving fractionally.

The outstanding feature of the trading on Thursday was the spectacular performance of Hudson Motors, which moved violently downward to 57 in the early trading and then surged forward in a most sensational manner to 63 <sup>7</sup>/<sub>8</sub>. These erratic movements were due to inaccurate reports concerning the dividend action which were later corrected, resulting in a renewed demand that forced the stock to the higher level. The upswing in the motors stimulated activity in other issues, particularly railroad shares, for which there was strong demand at advancing prices. The strong stocks in the group included Rock Island, Chesapeake & Ohio, New York Central, Wabash common and Atchison. Oil shares improved, Atlantic Refining leading the upward movement with an advance of 5 points to 123. United States Steel moved up a point to 120 <sup>5</sup>/<sub>8</sub>.

Motor stocks were again the dominating feature of the market on Friday, though considerable interest was manifested in railroad issues, which continued in strong demand at improving prices. Oil shares continued to move upward and the brisk forward movement in Atlantic Refining Co. on the preceding day was renewed in the early trading. Steel stocks made further progress, United States Steel common moving forward a point to 121<sup>3</sup>/<sub>4</sub> followed by Gulf States Steel, Youngstown Sheet & Tube and Colorado Fuel Iron. Industrial and public utility shares also made further gains, the strong stocks including General Electric, Allied

Chemical, American Telegraph & Telephone, Radio Corporation, and American Can. The final tone was good. TRANSACTIONS AT THE NEW YORK STOCK EXCHANGE, DAILY, WEEKLY AND YEARLY.

Week Ending May 21.	Stocks, Shares.	Railroad &c. Bonds.	Municipal			
Saturda <b>y</b> Monday Tuesday Wednesday Thursday Friday	578.09 1,034.99 954,12 888,74 1,196,34 1,333,20	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccc} 1,119,250\\ 1,202,350\\ 0&606,250\\ 0&910,750 \end{array}$		
Total	5,985,49	2 \$41,900,5	\$13,486,000	\$4,685,800		
Sales at	Week Endin	g May 21.	Jan. 1 to May 21.			
New York Stock Erchange.	1926.	1925.	1926.	1925.		
Stocks—No. shares Bonds. Government bonds State & foreign bonds. Railroad & misc. bonds	5,985,492 \$4,685,800 13,486,000 41,900,500	9,750,469 \$7,983,600 18,980,000 58,381,000	173,908,071 \$122,090,750 252,792,850 912,127,200	165,723,019 \$161,542,710 274,895,800 1,660,980,750		
Total bonds	\$60.072.300	\$85,344,600	\$1,287,010,800	\$2,097,419,260		

DAILY TRANSACTIONS AT THE BOSTON, PHILADELPHIA AND BALTIMORE EXCHANGES.

	Bos	ston.	Philad	lelphia.	Baltimore.		
Week Ending May 21 1926.	Shares.	Bond Sales.	Shares.	Bond Sales.	Shares.	Bond Sales.	
Saturday Monday Tuesday Wednesday Thursday Friday	10,950 23,408 19,750 *17,402 *13,193 12,328	$25,100 \\ 23,500 \\ 18,100 \\ 13,050$	9,370 18,186 7,630 15,755 21,087 5,104	$28,600 \\ 23,000 \\ 23,600 \\ 53,000$	$1,061 \\ 827 \\ 1,046 \\ 1,071 \\ 1,507 \\ 1,557$	$21,100 \\ 21,000$	
Total	97,029	\$121,750	77,132	\$193,300	7,069	\$120,600	
Prev. week revised	109,636	\$342,100	71,672	\$213,200	7,584	\$135,000	

• In addition sales of rights were: Wednesday, 41,013; Thursday, 88,148.

### COURSE OF BANK CLEARINGS.

Bank, clearings the present week will show an increase as compared with a year ago, but the ratio of gain is small. Preliminary figures compiled by us, based upon telegraphic advices from the chief eities of the country, indicate that for the week ending to-day (Saturday, May 22) bank exchanges for all the cities of the United States from which it is possible to obtain weekly returns will aggregate 4.2% more than for the corresponding week last year. The total stands at \$9,746,254,063, against \$9,353,115,544 for the same week in 1925. At this centre there is an increase for the five days of 2.3%. Our comparative summary for the week is as follows:

Clearings-Returns by Telegraph. Week Ended May 22.	1926.	1925.	Per Cent.
New York	$\begin{array}{c} \$4,419,000,000\\ 622,257,804\\ 454,000,000\\ 133,327,917\\ 131,300,000\\ 154,651,000\\ 142,845,000\\ 142,845,000\\ 142,845,000\\ 142,845,000\\ 142,922,073\\ 169,781,797\\ 95,747,141\\ 104,490,037\\ 56,299,787\end{array}$	$\begin{array}{c} \$4,319,535,626\\ 569,600,206\\ 479,000,000\\ 369,000,000\\ 108,309,158\\ 124,000,000\\ 158,900,000\\ 128,703,000\\ 141,220,954\\ 159,336,833\\ 99,238,542\\ 90,241,877\\ 64,469,838 \end{array}$	$\begin{array}{r} +2.3\\ +9.2\\ -5.2\\ +17.6\\ +4.6\\ +5.7\\ -1.4\\ +11.0\\ +5.5\\ +6.5\\ -3.5\\ +15.8\\ -12.7\end{array}$
New Orleans Thirteen cities, 5 days Other cities, 5 days	\$7,046,622,556 1,075,255,830	\$6,809,586,032 1,006,933,660	+3.5 +6.8
Total all cities, 5 days All cities, 1 day	\$8,121,878,386 1,624,375,677	\$7,816,519,692 1,536,595,852	+3.9 +5.7
Total all cities for week	\$9,746,254,063	\$9,353,115,544	+4.2

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 May 15. For that week there is an increase of 2.2%, although our preliminary totals last week showed a slight decrease, the 1926 aggregate of the clearings being \$9,650,294,885 and the 1925 aggregate \$9,445,622,912. Outside of New York City the increase is 2.9%, the bank exchanges at this centre recording a gain of only 1.5%. We group the cities now according to the Federal Reserve districts in which they are located, and from this it appears that in the Boston Reserve District there is an improvement of 7.8%, in the New York Reserve District (including this city) of 1.5% and in the Cleveland Reserve District of 7.2%. The Philadelphia Reserve Dis triet records a falling off of 3.3%, the Atlanta Reserve District of 0.6% and the Minneapolis Reserve District of 8.1%. In the Richmond Reserve District the totals are larger by 0.5%, in the Chicago Reserve District by 4.1%, and in the St. Louis Reserve District by 5.0%. The Kansas City Reserve District has a gain of 2.3%, the Dallas Reserve District of 1.6%, and the San Francisco Reserve District of 5.6%.

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

SUMMARY OF BANK CLEARINGS.

Week Ended May 15.	1926.	1925.	Inc.or Dec.	1924.	1923.
Federal Reserve Districts.         lst       Boston		5,349,926,927 594,651,684 394,347,653 203,233,488 228,391,504 998,383,085 222,756,298 134,918,400 236,280,979 68,890,217	+1.5 -3.3 +7.2 +0.5 -0.6 +4.1 +5.0	4,820,531,735 547,030,270 379,888,704 181,817,520 195,213,153 899,478,900 219,589,483 109,429,833 225,906,055	4,613,499,69 569,196,221 409,803,558 182,533,951 179,988,510 901,898,236 73,033,147 123,600,708 242,021,341
Grand total129 cities Outside New York City	4,339,657,502	4,215,960,216		8,595,715,255 3,848,936,830	8,313,468,440 3,827,576,823
Oanada 29 cities	334,135,124	315,997,956	+5.7	324,749,971	327,742,354

		~ •		J	ourb.	Minnea
Clearings at-	_	W	eek Ended	l May 15.		St. Par N. D1
	1926.	1925.	Inc. Dec		1923.	
First Feder	al Reservor	ist rict-Bost	%	S	s	Total (7
Me.—Bangor_ Portland Mass.—Bostor Fall River_ Holyoke	$\begin{array}{c} 3,081, \\ 3,081, \\ 480,000, \\ 1.957, \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} 846 & +8 \\ 374 & -4 \\ 000 & +10 \\ 549 & -13 \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 261 & 715,3 \\ 740 & 3,286,1 \\ 000 & 444,000,0 \\ 846 & 2,570,0 \end{array}$	Tenth
Lowell	1,113,			a 1,306,	a	35 Wichita
New Bedford		552 1,770,1	170 -12	a 1.348.	'a	MoKar
Springfield Worcester	3,844,.	502 3,650,5	$510 -11 \\ 564 +5$	$\begin{array}{c} .1 \\ 3 \\ 2 \\ 741 \end{array}$	852 4,586,6	39 Okla.—Ok 00 Colo.—Co
Conn.—Hartfo New Haven.	rd 15,019,1 7,635,1	590 15.755.1	021 - 4	.7 12,301,	056 11,078,0	33 Denver.
R.I.—Provider N.H.—M'ches	ree 11,882,8 ter 743,0	518 6,909,5 800 16,009,3 940 734,9	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	.8 14 153	$\begin{array}{c ccccc} 611 & 7,299,7 \\ 500 & 15,002,8 \\ 040 & 817,7 \end{array}$	34 Pueblo.
Total (12 citie				NAME AND ADDRESS OF TAXABLE ADDR		- Elevent
Second Fed	er al Reserve	Distant			714 496,472,8	01 Tex.—Aus Dallas_ Fort W
N. Y.—Albany Binghamton.	1 7.725.9	$\begin{array}{c} 19 \\ 19 \\ 00 \\ 1,402.9 \\ 67 \\ 54,665.4 \\ 80 \\ 982.4 \\ 72 \\ 1,549.0 \\ 83 \\ 5 \\ 220 \\ 622 \\ 62 \\ 62 \\ 62 \\ 62 \\ 62 \\ $	57 + 18 00 - 21	.3 6,099,	445 5,373,10	01 Galvesto
Buffalo Elmira	d47,710,3	67 54,665,4	68 -12.	46,442,	$   \begin{array}{c cccccccccccccccccccccccccccccccccc$	00 Houston 54 La.—Shre
Jamestown New York	1 460 5	72 1,549,0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			
Rochester	13,935,4	17 13 129 7	78 16	54,710,778,4 1 13,015,0	25 4 485 891 61	17 Twelfth 08 Wash.—Se
Syracuse Conn.—Stamfo N. J.—Montela	rd 3,331,6	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c c} 01 & +9. \\ 02 & -5. \end{array} $	3 3 360 0	$\begin{array}{c} 006 \\ 11,817,59 \\ 4,734,17 \\ 006 \\ 3,257,78 \\ 525,49 \\ 608 \\ 4,672,906 \\ 525,49 \\ 508 \\ 4,672,906 \\ 508 \\ 1,817,59$	75 Spokane 34 Tacoma
N. J.—Montela Northern N.		001 606.3	$\begin{vmatrix} 62 \\ 92 \end{vmatrix} + 55. \\ +10. \end{vmatrix}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	34 525,49	7 Yakima
Total (11 citie	s) 5.429.822.10	07 5,349,926,9				TItch C 1
	the second se			94,020,001,7	35 4,613,499,69	7 Nev.—Rer Ariz.—Phe Cal.—Fres
Pa.—Altoona Bethlehem	- 1,647,60	st rict—Phila 64 1,527,13 97 4,300,86	$ \begin{array}{c}             34 +7.5 \\             44 +5.5             4            $	9 1,605,1	85 1,736,74	3 Cal.—Fres 3 Long Be
Chester	1 228 4		5  -21.4	5 1.478.8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0 Los Ang 4 Oakland
Philadelphia_	- 542,000,00	$ \begin{array}{c}             2,838,37 \\             560,000,00             $	$\begin{vmatrix} 2 \\ -19.8 \\ -3 \end{vmatrix}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	73 2,855,44	5 Pasadena 0 Sacramer
Reading Scranton		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{vmatrix} 2 \\ 8 \\ -9.4 \end{vmatrix}$		(4) 3.830.42	5 San Die 8 San Fran
Wilkes-Barre_ York	- 3,733,45	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8 - 120	3,669,3		8 San Jose.
N.J.—Trenton_ Del.—Wilming'n	- 6,840,88 a	1 7,184,35 a	6 -4.8 a		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 Santa M
Total (10 cities			-	a 547,080,27	a 70 569,196,221	Total (17
Fourth Fede Ohio-Akron.	al Reserve I 6,021,00	o istrict—Cle 5,789,000	veland	1		Grand total cities)
Canton	4.696.55	1 7 190 28	-34.7	5.095.39	00 8,257,000 5,726,856	Outside N.
Cleveland Columbus	122 457 49	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 -2.1	68,500,44 113,789,58	$\begin{array}{c} 8 \\ 5,726,856 \\ 8 \\ 72,386,802 \\ 0 \\ 134,060,565 \end{array}$	-
Dayton	19,204,30 a	0 16,435,300 a	+16.8	14,835,70 a	0 14,646,800	Clearings of
Lima Mansfield	a 2,085,40	a 2,010,197	a +3.7	a 1,977,17	a 3 2,163,229	
Springfield Toledo	a	a	a	a	a	Canada-
Pa.—Erie	5,984,227 a	5,662,324 a	+5.7	4,935,27	3 4,476,420	Montreal
Pittsburgh	185,888,873	160,111,170		162,887,13	2 168,085,886	Toronto Winnipeg Vancouver
Total (8 cities) _	422,954,037	394,347,653	+7.2	379,888,70	4 409,803,558	Ottawa Quebec
Fifth Federal W.Va.—Hunt'g'n	Reserve Dist 1,586,123	rict-Richm	ond-		and the state of	Halifax Hamilton
VaNorfolk Richmond	7,953,842	$\begin{array}{r}1,723,283\\7,450,528\\53,135,000\end{array}$	-8.0 + 6.7	1,961,00' 7,625,87	6 935 108	Calgary St. John
S. CCharleston	48,992,000 2,331,746	2,120,889	+9.9	51,319,200 2,002,139	$ \begin{array}{c} 48,878,000 \\ 2,352,151 \end{array} $	Victoria
Md.—Baltimore - D.C.—Washing'n	114,973,097 28,539,838	111,415,474 27,388,314	$^{+3.2}_{+4.2}$	2,002,139 96,216,303 22,693,000	$\begin{array}{c}2,352,151\\97,763,735\\24,440,952\end{array}$	Edmonton
Total (6 cities) _	204,376,646	203,233,488	+0.5	181,817,520		Regina Brandon
Sixth Federal Tenn.—Chatt'ga.	<b>Reserve</b> Dist	rict-Atlant	a—			Lethbridge Saskatoon
Knoxville	7,946,205 *3,500,000	7,671,289 3,338,254	$^{+3.6}_{+4.8}$	6,383,502	6,986,234	Moose Jaw Brantford
Nashville Ga.—Atlanta	$^{+3,500,000}_{23,351,553}_{62,538,132}_{1,850,179}_{1,801,74e}$	23 400 5741	-0.2	6,383,502 3,342,729 22,231,535 57,298,283	3,028,245 21,409,604 54 566 648	Fort William New Westmin
Augusta Macon	1,850,179 1,801,746	$ \begin{array}{r}       65,883,703 \\       1,627,215 \\       1,612,579 \end{array} $	+13.7 +11.7	-1,400,000	1,770,858	Medicine Ha Peterborough
Savannah		a 24,663,725	+11.7 +13.3	1,466,575 a	a	Sherbrooke Kitchener
Miami	27,951,488 14,282,384 25,897,400 2,024,252	16,219,700	-13.5	16,209,381 3,786,923	14,679,284	Windsor Prince Albert.
Mobile Aiss.—Jackson	2,024,252	$\begin{array}{r} 16,219,700\\ 24,897,225\\ 1,865,596\\ 1,680,000\\ \end{array}$	$^{+4.0}_{+8.5}$	23,957,656	22,925,754 2,261,962	Moncton
Vicksburg	1,600,000 339,566 54,016,664	299,167	-4.8 + 13.5	1,208,112	860,659 284,169	Kingston
Total (13 cities)	54,016,664 227,099,569	55,232,477	-2.2	$370.112 \\ 53,712,725$	49,341,261	Total (29 cit
~ out (to thes)	#47.099 569	228 201 504	0.0		The state of the s	a No longer

6

-		-		-						All Anna	
0	Clearings at				1	Veek	Ended	May 15.			-
t	orear energy ap		1926.		1925		Inc.	or ]		1	-
,				-	1920	·	Dec %			1923.	
s	Seventh Fe Mich.—Adria	$\mathbf{n} = -1$	alese rve 263,5	21	istrict-	Ch 5,139	ilcago		0.24	\$	
e e	Ann Arbor_ Detroit		1.086.4	80	179,170	2,430	+8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	,034	233,876 812,724	1
U	Grand Rap Lansing Ind.—Ft. Wa		175,314,5 8,775,1 2,603,3 2,930,9	84 22	172,172 8,177 2,706 3,179 18,350 2,842	,351	+7 -3	.8 2.415	614	145,124,543 7,882,404 2,420,000	1
	Indianapolis South Bend	S	23,915,00	001	10,350	,739	-7 + 30	.8 3,316	623	2,420,000 2,607,485 23,047,000	
	Terre Haute Wis.—Milwau		3,517,70	89	6,484	,550	$-10^{+23}$	.8 2,758, .8 5,535.	$\frac{600}{382}$	2,735,500	
	Ia.—Cedar R Des Moines	ap_	46,971,60 2,462,68 10,723,80	84 84	42,001 2,859 11,522 7,272	,723	$+11 \\ -13$	.9 2,488,	855	5,752,834 37,704,791 2,632,958 11,246,731 6,477,599 1,640,666	
	Sioux City_ Waterloo		6,345,28 1,337,18	38	7,272 1,595	,742	-6	8 6.530	909	$11,246,731 \\ 6,477,599$	
	Ill.—Blooming Chicago		1,720,38 731,984,04	<u>591</u>	1,553 703,942	.063	$  -16 \\ +10 \\ +4 \\ +4 \\ -16 \\ +4 \\ -16 \\ +10 \\ +4 \\ -16 \\ +10 \\ $	.8 1,441.	630 735	1,640,666 1,411,264 639,531,379	
	Decatur		a 1,435,09		a		a 14.	9		a	
1	Peoria Rockford		6,413,47 3,340,80	92	1,682 5,099 3,110	951 884	+25. +7.	7 5.008	551	1,234,670 4,049,400 2,865,265	
	Springfield		2,908,78	7	2,592,	433	+12.	2 2,785,	133	2,487,147	
1	Total (20 citi				998,383,		+4.	1 899,478,9	900	901,898,236	
	Eighth Fede Ind.—Evansvil Mo.—St. Louis		6,417,48 151,900,000		5,890.	5911	$u_{1s} - +5.9 +3.0$	5,717,8	357	6,178,669	
1	KyLouisville Owensboro	e	36,831,119	9	147,500, 35,025,		+5.1	35,221,9	00	33,122,399	
1	Tenn Mempi ArkLittle Ro	his.	22,815,440 13,511,199		395, 19,195, 12,528, 421, 1200	27e	-5.3 +18.9	18,425,1	06	448,078 20,186,304	
	Ill.—Jacksonvi Quincy	11e	393,300 1,701,407	6	421, 1,800,	610	+7.8 -6.7 -5.5	325,6	92	11,266,437 393,947	
	Total (8 cities		233,944,023	3	222,756,		+5.0			1,436,313	
L	Ninth Feder Minn.—Duluth	1	Reserve Dis d8,400,705	5	rict — Mi 8,928,9 85,696,9	nili	eapolis -5.9	6.340.2	58	73,033,147 7,109,370	
	Minneapolis St. Paul N. D.—Fargo.	1	77,539,387 31,878,957	7	33,368,8	587	$-9.5 \\ -4.5$	68 627 4	40	72,501,896 36,928,953	
	S. D.—Aberdee Mont.—Billings	n. [	1,794,139 1,398,092 571,559 2,399,127		1,980.9 1,426.0	150	-9.4 -2.1	1,208,3	81	2,082,914	
	Helena	[	2,399,127	1	723,4 2,793,5	104 30	-20.0 -14.	562,8 2,454,6	3	1,361,572 452,332 3,163,671	
	Total (7 cities Tenth Feder	a	123,981,966 Reserve Dis	tr	134,918,4 ict — Ka	ec	-8. s Cit:	109,429,8	3: -	123,600,708	
	Neb.—Fremont Hastings		d454,549 529,747 5,173,213		575,4 610,4	70	-21.0 -13.1	524,30		419,177	
	Lincoln Omaha		39,001,942	10	5,318,0 43,115,6	001	-2.1	524,62 4,558,22 38,515,33	10	419,177 532,744 4,252,461 42,455,740	
	Kan.—Topeka . Wichita		d3.334.804	1	3,372,1 7,123,1	61 77	-1.1 +4.1	2,818,91 6,473,22 124,185,11	i	43,455,749 3,071,306 9,870,897	
	Mo.—Kan. City St. Joseph	-	7,415,965 131,182,754 7,689,563		123,809.0	681	+5.9 +10.2	124,185,11 6,816,37		135,821,650	
Ì	Okla.—Okla.Cit Colo.—Col. Spg Denver	s.	125,452,004 1,203,180 18,353,041	ł	6,979,1 22,387,7 1,449,0	481 -	+13.7 -17.0	20,937,32	4	$22,498,089 \\ 1,272,497$	
	Pueblo	-	e1,234,878		20,239,5 1,301,4	70 57	$-9.3 \\ -5.1$	18,425,78 905,97	2	19,806,850 1,019,921	
	Total (12cities Eleventh Fed	e ra	241,685,644 1 Reserve	Di	236,280,9 strict—I	79	+2.3	225,906,05	5	242,021,341	
1	Tex.—Austin Dallas	-	1,513,536 43,074,330		2.348.49	22 -	-35.4 + 1.9	1,379,55	1	1,458,000	
	Fort Worth Galveston	- 0	43,074,330 111,288,769 8,673,000	*	42,265,71 10,780,90 8,365,50	04	+4.7 +3.7	37,247,38 10,084,91 4,686,35	9	$\begin{array}{r} 29,384,000 \\ 11,257,998 \\ 6,801,995 \end{array}$	
1	Houston	-	a 5,425,657		a 5,129,60		a +5.8	a 5,423,45		a 4,539,280	
	Total (5 cities) Twelfth Fede	r al	69,975,292 Reserve D	let	68,890,21 rict—Sa	7	+1.6	58,821,66		53,441,273	
V	Vash.—Seattle_ Spokane	-	$46,548,920 \\ 11,662,000$		41,703,86	1 -	+11.6	40,866,46	9	40,132,478	
	Tacoma Yakima	-	a 1,295,942		a 1,262,22		a + 2.7	11,376,000 a 1,061,49	1	10,602,000 a	
U	tah—S. L. City	ÿ	46,586,809 16,393,564		41,591,59 15,763,44	7 -	+12.0 +4.0	33,347,37 15,320,283		1,163,535 39,489,502 15,020,639	
A	riz.—Phenix	-	a a 2 701 500		a a		a	a		a	
Č	Long Beach Los Angeles	1	3,761,538 7,078,529 76,284,000	1	3,337,04 7,428,02 64,471,00	7 +	-12.7 -4.7	2,996,646 9,462,638		3,992,268 8,602,398	
	Oakland Pasadena		76,284,000 21,967,431 6,969,884 18,206,318 7,666,961				-4.7 +7.2 +2.2	2,390,040 9,462,638 149,404,000 17,458,873 6,062,245 8,315,179	1	41.695.000	
	San Diego San Francisco.		18,206,318 7,666,961		6,325,39 9,429,05 5,542,43 79,921,87	$\begin{bmatrix} 0 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ $	-10.2 -13.0 -38.3	8,315,173 4,757,007		17,338,565 5,141,368 7,014,645	
	San Jose	1	7,666,961 83,349,000 3,087,483	17		1 +	+1.9	8,315,173 4,757,007 180,900,000 2,123,530 1,358,489 2,489,808	1	4,319,788	
	Santa Barbara. Santa Monica.		3,087,483 1,851,144 2,587,245 2,897,000		1,641.92		+1.9 -17.6 -12.7 -17.7	1,358,489 2,489,808		2,538,309 1,288,402	
	Stockton Total (17 cities)	-	the second state of the second state of the	100	2,197,431		-11.6	2,636,200	13	2,890,100	
GI	and total (129 cities)		8,193,768 0,294,885 9		8,990,051		+5.6	489,936,223	-	57,928,997	
	itside N. Y					-		595,715,255		3,468,440	
						100		.848,936,830	3,82	7,576,823	
0	Clearings at—		<u>ia (n. 61</u>		Week		ed May	/ 13.			
			1926.		1925.		ec.	1924.		1923.	
10	Canada— ontreal	10	\$ 5,576,352	90	\$ 9,018,083	0	-6.6	\$		\$	
Vi	nnipeg	9	7,635,874	97	7,909,395	-	-0.3	108,141,978 98,849,672 47,574,012	11 9	7,657,699	
tt	awa	1	5,451,005 7,454,429	10	7,909,395 1,940,382 5,188,767 3,787,267 5,771,266	1	-7.9 -1.7 -9.8	47,574,912 16,865,730 6,257,700	1	4,046,463	
[a]	ebec	14	4,359,595 2,737,903			-	18.8	4,912,672	1	0,204,145 5,789,438	
al	gary John	é	5,451,005 5,451,005 7,454,429 4,359,595 2,737,903 4,890,435 5,359,301 6,16121	44	,713,172 ,997,112 ,524,175 ,986,165	+2	3.8	10,805,730 6,357,706 4,912,672 2,665,879 4,708,237 6,624,124 2,586,214	ę	964,443 328,036 256,214	
ic	toria	- 3	004 755	21	,524,175 ,986,165	+	$3.6 \\ 4.1$	1 050 000	2941	,323,036 ,256,214 2,962,409 ,872,910 ,809,504 521,500	
dı	nonton	2450	,491,604 ,297,012 ,520,142 490,393	3	,714,300	+4	$\frac{3.1}{2.6}$	2,598,163 4,553,583	23	,809,504 ,521,500	
ra	ndon	3	490,393		,766,518 555,824	$+2 \\ -1$	7.3	1,859,020 2,598,163 4,553,583 2,801,527 529,433 462,803 1,428,182 894 120	- 2	865 364	
	satoon	1	,897,604	1	410,306 ,352,614 863,421 876,066	$^{+1}_{+4}$	0.3	$ \begin{array}{r} 462,803\\ 1,428,182 \end{array} $	1	453,157	
ort	t William	1	854,725 901,718 ,115,402 661,736 243,317		876,066	+1	1.0 2.9	894,129 829,330	1	527,061 453,157 ,351,535 959,005 ,143,313 677,420	
ec	Westminster licine Hat		661,736 243,317		935,382 585,138 254 243	+1	9.2 3.1 4.3	938,793 652,552		677,436 608,706	
ete	brooke		658,357		902,793	-(	4.3 0.3 4.1	829,330 938,793 652,552 388,376 877,917 787,884		677,436 608,706 261,315 863,620 955,695 060,574	
in	dsor	4,	998,492 730,698	3,	585,138 254,243 902,793 686,470 857,484 238,964 283,185	+16 + 46	5.4	1,011,631	1		
on	cton		376,939 927,979 773,407			+33 + 15	3.1	$\begin{array}{c} 1,011,631\\ 3,190,371\\ 296,544\\ 763,581\\ 603,428\\ \end{array}$	4,	$\begin{array}{r} 114,554\\ 347,568\\ 554,514\\ 626,241\end{array}$	
	ston	110	//3,407	1	804,561 661,345	+16		603,428		626,241	

ities) 334,135,124 315,997,956 +5.7 324,749,971 327,742,354 Total (13 cities) 227,099,569 228,391,504 -0.6 195,213,153 199,988,510 a No longer report clearings. b Do not respond to requests for figures. c Week ended May 12. d Week ended May 13. e Week ended May 14. \* Estimated

[VOL. 122.

0

### Commercial and Miscellaneous News

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

APPLICATIONS TO ORGANIZE RECEIVED.

CONSOLIDATIONS.

CONSOLIDATIONS. May 14-6395-The Citizens National Bank of Sisseton, S. D. and -11341-The Security National Bank of Sisseton, S. D. Consolidated under the Act of Nov. 7 1918, under the charter of the Citizens National Bank of Sisseton, No. 6395, and under the title "Citizens Security National Bank of Sisseton," with capital stock of \$50,000 May 15-1302-The Providence National Bank of Providence, R. I. R. I. R. I. Consolidated under the Act of Nov. 7 1918, under the charter and corporate title of "The Providence National Bank," No. 1302, with capital stock of \$1,500,000.

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:

By Wise, Hobbs, & Arnold, Boston: By R. L. Day & Co., Boston:

By A. J. Wright & Co., Buffalo:

A в CE 1 II K M NN N NR

VW

B M Е N

A A A Ai As

At

Bi Bi Bi Bi

Bu Bu Ca Ca Ch

Ch Ci CI Cr Cri Cu Cu

By Barnes & Lofland, Philadelphia:

#### 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 current week. Then we follow with a second table, in which we show the dividends previously announced, but which have not yet been paid.

The dividends announced this week are:

Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.
Railroads (Steam). Chicago Rock Island & Pacific, 6% pref. Seven per cent preferred. Consolidated RRs. of Cuba, pref. (quar.) Uuba RR. (quar.) Stife & Pittsburgh (quar.) Sulf Mobile & Northern, pref. (quar.) Midland Valley, preferred. Mobile & Birmingham, pref.		June 30 July 1 June 30 June 1	*Holders of rec. May 29 *Holders of rec. June 15 Holders of rec. May 24
Public Utilities. American Telep. & Teleg. (quar.)	234 A 8c. *132 25c. 40c. *33 \$1.75 134 134 134 134 134 134 134 134 134 134	July 1 June 30 July 1 July 1 July 1 June 1 June 21 June 21 July 1 July 1	Holders of rec. Dec. 206 Holders of rec. June 106 Holders of rec. June 106 Holders of rec. June 10 Holders of rec. June 10 Holders of rec. June 156 Holders of rec. June 44 Holders of rec. June 44 Holders of rec. June 44 Holders of rec. June 15 Holders of rec. May 15
Banks. Bank of Abyssinia fontauk (Brooklyn) (quar.) Trust Companies.	4 3	May 25 June 1	Holders of coup. No. 5 May 27 to May 31
Quitable (quar.) Fire Insurance.	3	June 30	Holders of rec. June 18a
Miscellaneous.         Miscellaneous.         cushnet Mills (quar.)	$\begin{array}{c} *1\frac{1}{2}\\ *1\frac{1}{2}\\ 0\\ $2\\ 1\\ 6\\ *1\frac{1}{2}\\ *1$	June 30 June 30 June 30 June 30 July 1 July 1 July 1 July 1 Sept. 1 June 15 June 15 June 15 June 30 July 15 June 30 July 15 June 30 July 15 June 30 July 15 June 30 July 15 June 30 July 16 June 30 July 16 June 30 July 16 June 30 July 17 June 30 July 16 June 30 July 17 June 30 July 16 June 30 July 17 June 30 July 17 June 30 July 17 June 30 July 17 June 15 June 15 June 15 June 15 June 30 July 17 June 30 July 10 June 30 July 10 June 30 July 10 July 10 Ju	June 11 to June 14 Holders of rec. May 20 *Holders of rec. June 15 Holders of rec. June 11a Holders of rec. June 11a Holders of rec. June 11a Holders of rec. June 17 *Holders of rec. June 17 Holders of rec. June 17 Holders of rec. June 17 Holders of rec. June 18 Holders of rec. June 25 Holders of rec. June 15 Holders of rec. June 15 Holders of rec. June 15 Holders of rec. June 15 Holders of rec. June 16 Holders of rec. June 10 Holders of rec. June 4 Holders of rec. June 4 Holders of rec. June 4 Holders of rec. June 10 Holders of rec. June 10
ban-American Sugar, com. (quar.) Preferred (quar.) mberland Pipe Line (quar.) amond Match (quar.) tanbane Coropation, pref. (quar.)	1% 1% 1% 1% 50c. 1% 3 2 2 50c.	fune 15 fune 30 fune 30 fune 1 fuly 1 fuly 1 fune 15 fune 15 fune 1 fune 20 *	Holders of rec. June 25 Holders of rec. June 25 Holders of rec. June 25 Holders of rec. May 15a Holders of rec. May 15a Holders of rec. June 1a Holders of rec. June 1a Holders of rec. June 4a Holders of rec. June 4a Holders of rec. May 29a Holders of rec. May 21a Holders of rec. June 30 May 23 to May 31

By Barnes & Lofland, Philadelphia:Shares. Stocks.\$ per sh.30 Phila. Elec. Co., com., par \$25.443%2 Phila. Bourse, com., par \$25.443%2 Phila. Girard Nat. Bank.560.402%5 63d St. Title & Trust, par \$50.402%5 63d St. Title & Trust, par \$50.402%5 63d St. Title & Trust, par \$50.402%805 63d St. Title & Trust, par \$50.402%809110 Lawndale Bk. & Tr. Co., par \$50 (full paid receipts)8506 Germantown Trust Co.50112 Germantown Trust Co.14 Pennsylvania Academy of the parameter trust & Safe Deposit. 2451%17 Guarantee Trust Co., par \$50.6010 Broad Street Trust Co., par \$50.6010 Broad Street Trust Co., par \$50.6010 Broad Street Trust Co., par \$50.504 Mt. Holly (N. J.) National Bank<br/>(Chester, Pa.)2516 Delaware County National Bank<br/>(Chester, Pa.)2728 Phila. Bourse, com., par \$50.504 Sphila. Bourse, com., par \$50.508 Phila. Bourse, com., par \$50.508 Phila. Bourse, com., par \$50.509 Phila. Bourse, com., par \$50.5028 Phila. Bourse, com., par \$50.5029 Phila. Bourse, com., par \$50.5020 Street Trust Co.21 A protide Base com.22 A northern Liberties Gas Co., par \$25.222</td

## 2912

## THE CHRONICLE

[Vol. 122.

 $q^{(0)}$ 

Name of Company.	Per When Payable	Books Closed. Days Inclusive.	Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.
Miscellaneous (Concluded). uglas-Pectin Corporation (quar.) Cont (E.1.) de Nem. & Co., com.(qu.) Jommon (extra) Debenture stock (quar.) Walker Dry Goods, first prefererd	*25c. June 33 2½ June 11 4 July 1 3½ July 2 3½ July 1 3 July 1 13¼ May 3 *2 July 6 62½c. July 62½c. July 62½c. July 51.25 June 1 \$1.25 June 1 1¼ July 60c. June 1¼ July 60%. June *1¼ June *1½ June *1½ June *1½ June *1½ June *1½ June *1½ June *1½ June *1½ June	<ul> <li>*Holders of rec. June 1</li> <li>Holders of rec. June 1a</li> <li>Holders of rec. June 1a</li> <li>Holders of rec. June 1a</li> <li>Holders of rec. July 14</li> <li>Holders of rec. July 24</li> <li>Holders of rec. July 4</li> <li>Holders of rec. July 4</li> <li>Holders of rec. June 15a</li> <li>Holders of rec. June 15</li> <li>May 23 to May 31</li> <li>*Holders of rec. May 20</li> <li>May 21 to May 31</li> <li>Holders of rec. May 15</li> <li>Holders of rec. May 15</li> <li>Holders of rec. May 15</li> <li>Holders of rec. June 15</li> </ul>	Railroads (Steam) (Concluded). Delaware & Bound Brook (quar.) Georgia Southern & Fla., 1st & 2d pref. Hudson & Manhattan RR., common. Illinois Central, com, (quar.). Illinois Central, assed lines. Maine Central, passed lines. Common (from non-operating income) Preferred seties A (quar.). Pennsylvania Railroad (quar.). Phitab, Germantown & Norristown (quar.). Pittsb & West Virginia, com.(quar.). Common (quar.). Dettes, Youngs. & Asht., pref., (quar.). Reading Company, 1st pref. (quar.). Preferred (quar.). Preferred (quar.). Preferred (quar.). Pureferred (quar.). Passed Passed Co. (quar.). Norhon Pacific Co. (quar.). Wabash, preferred A (quar.).	214 214 114 23 114 114 114 114 114 114 114 114 114 11	May 20 June 21 May 27 June 1 June 1 July 31 Oct. 30 June 10 June 10 June 10 June 10 June 11 July 31 June 10 June 1	Holders of rec. May 18 Holders of rec. May 28 Holders of rec. May 28 Holders of rec. May 15 Holders of rec. May 14 Holders of rec. May 15 Holders of rec. May 15 Holders of rec. May 15 Holders of rec. May 14 Holders of rec. May 15 Holders of rec. May 20 Holders of rec. May 20
<pre>ubck divident and the second sec</pre>	6         june 3           *\$1         June 3           *\$1         June 3           *1½         Juny 1           *1¼         June 3           *1¼         Juny 1           ½         June 1           50c.         June 1           3         June 2           87/½         June 1           2         June 2           81.22         June 1           \$25c.         June 1           *50c.         June 3           *50c.	<ul> <li>May 28 to June 27</li> <li>Holders of rec. June 10</li> <li>Holders of rec. June 15</li> <li>Holders of rec. June 25</li> <li>Holders of rec. June 25</li> <li>Holders of rec. June 25</li> <li>Holders of rec. May 10a</li> <li>Holders of rec. June 14</li> <li>Holders of rec. June 15</li> <li>Holders of rec. June 15</li> <li>Holders of rec. June 14</li> <li>Holders of rec. May 20</li> <li>Holders of rec. May 20</li> <li>Holders of rec. May 21a</li> <li>Holders of rec. May 22a</li> <li>Holders of rec. May 22a</li> <li>Holders of rec. May 22a</li> <li>Holders of rec. June 5a</li> <li>Holders of rec. June 11</li> <li>Holders of rec. June 14</li> <li>Holders of rec. June 15</li> <li>Holders of rec. June 15</li> <li>Holders of rec. June 16</li> <li>Holders of rec. June 17</li> <li>Holders of rec. June 182</li> <li>Holders of rec. June 14</li> <li>Holders of rec. June 15</li> <li>Holders of rec. June 22</li> <li>Holders of rec. June 22</li> <li>Holders of rec. June 14</li> <li>Holders of rec. June 15</li> <li>Holders of rec. June 15</li> <li>Holders of rec. June 16</li> <li>Holders of rec. June 17</li> <li>Holders of rec. June 16</li> <li>Holders of rec. June 17</li> <li>Holders of rec. June 16</li> <li>Holders of rec. June 15a</li> <li>Holders of rec. June 15a</li> <li>Holders of rec. June 15a</li> <li>Holders of rec. June 15a<td>Public Utilities. American Electric Power, pref. (quar.). Common (payable in common stock). Amer. Superpower, com. A. &amp; B. (quar.) First preferred (quar.)</td><td><math display="block">\begin{array}{c} 1\frac{1}{14}\\ 25c.\\ (1-50)\\ 30c.\\ 31.\\ (1-50)\\ 1\frac{1}{14}\\ 251\frac{1}{15}\\ 62\frac{1}{15}\\ 21\frac{1}{15}\\ 1\frac{1}{15}\\ 20c.\\ 2\\ 1\frac{1}{15}\\ 2\frac{1}{15}\\ 1\frac{1}{15}\\ 2\frac{1}{15}\\ 1\frac{1}{15}\\ 1\frac{1}{15}\\ 2\frac{1}{15}\\ 1\frac{1}{15}\\ 1\frac{1}{15}\\ 2\frac{1}{15}\\ 1\frac{1}{15}\\ 2\frac{1}{15}\\ 2\frac{1}{15}\\ 1\frac{1}{15}\\ 2\frac{1}{15}\\ 2\frac{1}{15}\\ 2\frac{1}{15}\\ 1\frac{1}{15}\\ 2\frac{1}{15}\\ 2</math></td><td>June 30 May 15 June 1 June 1 July 1 July 1 June 1 June</td><td>June 20 to June 4 Holders of rec. May 15 Holders of rec. May 15 Holders of rec. June 1 Holders of rec. June 1 Holders of rec. June 1 Holders of rec. June 1 Holders of rec. May 3 Holders of rec. May 4 Holders of rec. June 3 Holders of rec. June 4 Holders of rec. June 4 H</td></li></ul>	Public Utilities. American Electric Power, pref. (quar.). Common (payable in common stock). Amer. Superpower, com. A. & B. (quar.) First preferred (quar.)	$\begin{array}{c} 1\frac{1}{14}\\ 25c.\\ (1-50)\\ 30c.\\ 31.\\ (1-50)\\ 1\frac{1}{14}\\ 251\frac{1}{15}\\ 62\frac{1}{15}\\ 21\frac{1}{15}\\ 1\frac{1}{15}\\ 20c.\\ 2\\ 1\frac{1}{15}\\ 2\frac{1}{15}\\ 1\frac{1}{15}\\ 2\frac{1}{15}\\ 1\frac{1}{15}\\ 1\frac{1}{15}\\ 2\frac{1}{15}\\ 1\frac{1}{15}\\ 1\frac{1}{15}\\ 2\frac{1}{15}\\ 1\frac{1}{15}\\ 2\frac{1}{15}\\ 2\frac{1}{15}\\ 1\frac{1}{15}\\ 2\frac{1}{15}\\ 2\frac{1}{15}\\ 2\frac{1}{15}\\ 1\frac{1}{15}\\ 2\frac{1}{15}\\ 2$	June 30 May 15 June 1 June 1 July 1 July 1 June	June 20 to June 4 Holders of rec. May 15 Holders of rec. May 15 Holders of rec. June 1 Holders of rec. June 1 Holders of rec. June 1 Holders of rec. June 1 Holders of rec. May 3 Holders of rec. May 4 Holders of rec. June 3 Holders of rec. June 4 Holders of rec. June 4 H
referred (quar.) referred (quar.) referred (quar.) referred (quar.) ited Paperboard, common (quar.) ited Paperboard, common (quar.) ginia Carolina Chem. prior pref. (quar.) ginia Ton, Coal & Coke. pref. idorf System, com. (quar.) rist Boylston Mig., pref. (quar.) must a Mills (quar.) must a Mills (quar.) must boylston Mig., pref. (quar.) must boylston Mig., pref. (quar.) must boylston Mig., pref. (quar.) referred (quar.) referred (quar.) referred (quar.) referred (quar.) referred (quar.) Reflow we give the dividen d not yet paid. This list nunced this week, these bei Name of Company. Railroads (Steam). barma Great Southern, ordinary referred (quar.) referred (q	\$1         June           *50c.         June           *50c.         July 1           13/4         June           *77         July 1           13/4         July 1           20c.         July 1           21/4         June 1           13/4         July 1           20c.         July 1           13/4         July 1           20c.         July 1           13/4         July 1           *13/4         June 3           *13/4         June 3           *13/4         June 3           \$2.50         June 2           \$1.75         June 2           \$1.75         June 2           \$1.75         June 3           \$1.75         June 4           31/4         July 1           13/4         June 3           31/4         June 3           31/4         June 3           31/4         June 3           31/4 <td>1       Holders of rec. May 20a         1       Holders of rec. Juny 1         1       Holders of rec. June 15         1       Holders of rec. June 18         1       Holders of rec. June 18         1       Holders of rec. June 19         1       Holders of rec. June 20         1       Holders of rec. June 10         1       Holders of rec. June 15         ed in previous weeks         holders of rec. May 24         8       Holders of rec. May 24         8       Holders of rec. May 24         8       Holders of rec. May 24         6       Holders of rec. Juny 24         6       Holders of rec. Juny 24         6       Holders of rec. Juny 14   </td> <td><ul> <li>7% preferred (quar.).</li> <li>6.6% preferred (monthly)</li></ul></td> <td><math display="block">\begin{array}{c} 556c, \\ 134\\ *37 \frac{1}{5}c, \\ 7.5c, \\ 134\\ 1.50, \\ 50c, \\ 60c, \\ 30c, \\ 134\\ 1.50, \\ 50c, \\ 60c, \\ 30c, \\ 134\\ 1.50, \\ 50c, \\ 60c, \\ 134\\ 1.50, \\ 50c, \\ 60c, \\ 134\\ 1.50, \\ 50c, \\ 60c, \\ 1.50,</math></td> <td>June 15 June 1 June 1 July 1 May 25 June 1 July 1 July 25 June 15 July 25 July 25 July 25 July 25 July 25 July 25 July 1 July 1 July 1 July 1 July 1 July 1 July 1 July 1 July 1 July 1 Jule 1</td> <td>Holders of rec. May 1 Holders of rec. June 3 Holders of rec. June 3 Holders of rec. June 3 Holders of rec. June 3 Holders of rec. May 2 Holders of rec. June 1 Holders of rec. Aug 2 Holders of rec. Aug 2 Holders of rec. Aug 2 Holders of rec. Aug 2 Holders of rec. June 1 Holders of rec. June 1 Holders of rec. June 1 Holders of rec. June 3 Holders of rec. June 3 Holders of rec. June 3 Holders of rec. June 1 Holders of rec. June 1</td>	1       Holders of rec. May 20a         1       Holders of rec. Juny 1         1       Holders of rec. June 15         1       Holders of rec. June 18         1       Holders of rec. June 18         1       Holders of rec. June 19         1       Holders of rec. June 20         1       Holders of rec. June 10         1       Holders of rec. June 15         ed in previous weeks         holders of rec. May 24         8       Holders of rec. May 24         8       Holders of rec. May 24         8       Holders of rec. May 24         6       Holders of rec. Juny 24         6       Holders of rec. Juny 24         6       Holders of rec. Juny 14	<ul> <li>7% preferred (quar.).</li> <li>6.6% preferred (monthly)</li></ul>	$\begin{array}{c} 556c, \\ 134\\ *37 \frac{1}{5}c, \\ 7.5c, \\ 134\\ 1.50, \\ 50c, \\ 60c, \\ 30c, \\ 134\\ 1.50, \\ 50c, \\ 60c, \\ 30c, \\ 134\\ 1.50, \\ 50c, \\ 60c, \\ 134\\ 1.50, \\ 50c, \\ 60c, \\ 134\\ 1.50, \\ 50c, \\ 60c, \\ 1.50,$	June 15 June 1 June 1 July 1 May 25 June 1 July 1 July 25 June 15 July 25 July 25 July 25 July 25 July 25 July 25 July 1 July 1 July 1 July 1 July 1 July 1 July 1 July 1 July 1 July 1 Jule 1	Holders of rec. May 1 Holders of rec. June 3 Holders of rec. June 3 Holders of rec. June 3 Holders of rec. June 3 Holders of rec. May 2 Holders of rec. June 1 Holders of rec. Aug 2 Holders of rec. Aug 2 Holders of rec. Aug 2 Holders of rec. Aug 2 Holders of rec. June 1 Holders of rec. June 1 Holders of rec. June 1 Holders of rec. June 3 Holders of rec. June 3 Holders of rec. June 3 Holders of rec. June 1 Holders of rec. June 1

## THE CHRONICLE

## 2913

the second s					1	1	
Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.	Name of Company.	Per Cent.	When Payable.	Books Closed Days Inclusive.
Miscellaneous (Continued). ner. Laundry Machinery, com. (qu.). nerican Manufacturing—	75c.	June 1	May 23 to June 1	Miscellaneous (Continued). C. G. Spring & Bumper Co.— Common (in com. stk. on each 10 shs.)	/3-10	Aug. 15	Holders of rec. Aug.
nerican Manufacturing— Common (quar.)	11/2	July 1 Oct. 1 Dec. 31	Holders of rec. June 17 Holders of rec. Sept. 17 Holders of rec. Dec. 17	Common (in com. stk. on each 10 shs.) Common (in com. stk. on each 10 shs.) Glidden Company, com. (quar.)	f2-10 f3-10	Nov.15 Febl527 July 1	Holders of rec. Nov. Holders of rec. Feb.8 Holders of rec. June
Preferred (quar.)	1%	July 1 Oct. 1	Holders of rec. June 17 Holders of rec. Sept. 17	Preferred (quar.) Globe Democrat Publishing, pref. (qu.)_	1%	July 1 June 1	Holders of rec. June Holders of rec. May
Preferred (quar.) nerican Metal, com. (quar.) Preferred (quar.)	\$1 134	Dec. 31 June 1 June 1	Holders of rec. May 20a Holders of rec. May 21a	Globe Wernicke Co., common (quar.) Preferred (quar.) Goodrich (B. F.) Co., com. (quar.)	\$1	June 10 July 15 June 1	Holders of rec. May : Holders of rec. June : Holders of rec. May :
nerican Multigraph, com. (quar.)	40c. \$1 \$1.50	June 1 June 30 June 30	Holders of rec. May 15 Holders of rec. June 15a Holders of rec. June 15	Gossard (H W) Co aom (monthly)	1%	July 1 June 1 June 15	Holders of rec. June 1 Holders of rec. May
nerican Rayon Products (quar.) ner. Rolling Mill. com. (quar.) Common (pay. in com. stock)	50c. 50c. f5	May 29 July 15 July 15	Holders of rec. May 20a Holders of rec. June 30a	Gould Coupler, class A (quar.) Greenfield Tap & Die, 6% pref. (quar.) Eight per cent preferred (quar.)	11/2	July 1 July 1	Holders of rec. June Holders of rec. June
preferred (quar)	$1\frac{3}{4}$ $1\frac{3}{4}$	July 1 June 1	Holders of rec. June 15a Holders of rec. May 7a	Group No. 1 Oll Corp. (monthly) Monthly Guantanamo Sugar, pref. (quar.)	\$250 2	June 10 July 10 July 1	Holders of rec. July Holders of rec. June 1
Quarterly	50c. 50c. 11/4	July 1 Oct. 1 July 2	June 16 to July 1 Sept. 16 to Oct. 1 Holders of rec. June 1a	Guantanamo Sugar, pref. (quar.). Guenther Publishing, preferred (quar.). Preferred (acct. accumulated divs.) Preferred (quar.)	21/2 h21/2 21/2	Aug. 16 Aug. 16 Nov. 16 Nov. 16	Holders of rec. July 1 Holders of rec. July 1 Holders of rec. Oct. 1
Preferred (quar.)	1¼ 1¾ \$2 75c.	July 2 June 1 May 24	Holders of rec. June 1a Holders of rec. May 10a Apr. 18 to May 19	Preferred (quar.) Preferred (acct. accumulated divs.) Gulf States Steel, pref. (quar.)	21/2 h21/2 13/4 13/4	Nov.16 July 1 Oct. 1	Holders of rec. June
tioom Corporation, com. (quar.) Preferred (quar.) soc. Dry Goods Corp., 1st pref. (qu.) Second preferred (quar.)	75c.	July 1 June 1 June 1	Holders of rec. June 19a Holders of rec. May 20a	Preferred (quar.) Preferred (quar.) Harbison-Walker Refract., com. (quar.)	1%	Jan 2'27 June 1	Holders of rec. May 2
Second preferred (quar.)	134	June 1 June 10		Preferred (quar.) Hartmann Corp. (quar.) Hart, Schaff. & Marx, Inc., com. (qu.)	1½ 62½c 1½	July 20 June 1 May 29	Holders of rec. May 1 Holders of rec. May 1
QuarterlyQuarterly	134 134 134	July 1 Oct. 1 Jan2 27	Holders of rec. June 20a Holders of rec. Sept. 20a Holders of rec. Dec. 20a		75c. 17/8 25c	June 15 June 15 May 24	Holders of rec. May 2 Holders of rec. May 2 Holders of rec. May
Second preferred (quar.) las Powder, common (quar.) Quarterly. Quarterly. Quarterly. Quarterly. Common (monthly) Preferred (quar.) preferred (quar.) Preferred (quar.) preferred (quar.)	134 25c. 25c.	Apr1'27 June 1 July 1	Holdersofrec.Mar.20'27a Holders of rec. May 20a Holders of rec. June 19a	Preferred (quar.) Hazeltine Corporation (quar.) Hecla Mining (quar.) Hibbard, Spencer, Bartlett Co.(mthly.). Monthly	50c. 35c.	June 15 May 28 June 25	Holders of rec. May 1 Holders of rec. May 2
Preferred (quar.) eech-Nut Packing, common (quar.)	1¾ 60c.	July 1 July 10	Holders of rec. June 19a Holders of rec. June 25a	Extra		June 25 June 1	Holders of rec. June 1 May 21 to June
thishom Steel 707 prof (quer)	13/	July 15 July 2 July 1	Holders of rec. July 1a Holders of rec. June 5 Holders of rec. June 1	Higbee Company, second pref. (quar.) Homestake Mining (monthly)- Hood Rubber (quar.) Hood Rubber Products, pref. (quar.) Horn & Hardart of N. Y., pref. (quar.)-	50c. \$1 134	May 25 June-30 June 1	Holders of rec. May 2 May 21 to June Holders of rec. May 2
Eight per cent pref. (quar.) g Lake Oll (monthly) rden Co., common (quar.)	2 *20 \$1	July 1 May 29 June 1	Holders of rec. June 1 *Holders of rec. May 22 Holders of rec. May 15a	Horn & Hardart of N. Y., pref. (quar.) Household Products (quar.) Illinois Brick (quar.) Quarterly	/ ac.	June 1 June 1 July 15	*Holders of rec. May 1 Holders of rec. May 1
Common (extra) ston Wharf	2 *20 \$1 25c. *3 (u)	June 1 June 30	Holders of rec. May 15a *Holders of rec. June 1 *Holders of rec. May 15	Quarterly Imperial Oil, Ltd. (quar.)	2.4	Oct. 15	Holders of rec. Oct.
itish Columbia Fish & Packing (quar.)	14	June 1 June 10	Holders of rec. May 10a Holders of rec. May 31	Imperial Oil, Ltd. (quar.) Independent Oil & Gas (quar.) India Tire & R., new no par com.(No.1) Preferred (quar.)	25c. *62½c *1¾	July 19 July 1 July 1 July 1	Holders of rec. June 2 *Holders of rec. June 2 *Holders of rec. June 2 Holders of rec. May 1
Quarterly Quarterly own Shoe, com, (quar.) ckeye Pipe Line (quar.) (eyrus Co., com, and pref. (quar.) ma Dece, comf. (uuar.)	1¼ 1¼ 50c.	Sept. 10 Dec. 10 June 1	Holders of rec. Nov. 30 Holders of rec. May 20a	India Intera (quar.) Preferred (quar.) Ingersoll-Rand Co., com, (quar.) Inland Steel, com, (quar.) Preferred (quar.)	75C. 6212c	June 1	Holders of rec. May 1 Holders of rec. May 1
ckeye Pipe Line (quar.) cyrus Co., com. and pref. (quar.)	1 92	June 15 July 1 July 1	Holders of rec. Apr. 24 Holders of rec. June 19 Holders of rec. June 15a	InternatAgricultural Corp., pr. pf. (qu.)	134	June 1 May 31 June 1	Holders of rec. June 1 Holders of rec. May 1 Holders of rec. May 2
rns Bros., pref. (quar.) Hfornia Packing Corp., stock dividend Quarterly Hfornia Petroleum, com. (quar.)	\$2 500	Subject June 15 June 1	to stockh'rs meet. May 18	Internat. Securities Trust, com. (quar.). 7% preferred (quar.).	$1\frac{3}{4}$ \$1.05 $1\frac{3}{4}$	June 1 June 1	Holders of rec. May 1 Holders of rec. May 1 Holders of rec. May 1
nada Dry Ginger Ale— Stock dividend (quar.) Stock dividend (quar.) nadian Car & Fdy., pref. (quar.)	e114	July 15	Holders of rec. July 1	Internat, Harvester, preferred (quar.). Internat, Beautiles Trust, com. (quar.). 7% preferred (quar.). 615 % preferred (quar.). 65 preferred (quar.). International Shoe, com. (quar.).	15% 11% \$1.50	June 1 June 1 July 1	Holders of rec. May 1 Holders of rec. May 1 Holders of rec. June 1
Stock dividend (quar.) nadian Car & Fdy., pref. (quar.)	e114 e114 114 114	Oct. 15 Janl5'27 July 10	Holders of rec. Jan 1 '27 Holders of rec. June 25	Common (quar.) Interstate Iron & Steel, pref. (quar.) Preferred (account accum. dividends)	134	Oct. 1 June 1 June 1	Holders of rec. June 1 May 21 to May 3 May 21 to May 3 Holders of rec. May 2
sey & Hedges Co., pref. (quar.)	11/2	June 15 July 1 May 25	Holders of rec. June 10a Holders of rec. June 25a Holders of rec. May 18a	Jaeger Machine (quar.) Jewel Tea, preferred (quar.) Pref. (account accumulated dividends)	621/2c 1%	June 1 July 1	Holders of rec. June 1
ntury Ribbon Mills, pref. (quar.) leago Yellow Cab (monthly). lids Co., \$100 par common (quar.) No par value common (quar.)	1 % 33 1-3c	June 1 June 1 June 10	Holders of rec. May 20a Holders of rec. May 20a	Jones & Laughlin Steel, com. (quar.)	1	July 1 June 1 July 1	Holders of rec. June 1 Holders of rec. May 1 Holders of rec. June 2 Holders of rec. Sept. 2
No par value common (quar.) Preferred (quar.)	60c. 134	June 10	Holders of rec. May 28a Holders of rec. May 28a	Preferred (quar.) Preferred (quar.) Preferred (quar.) Preferred (quar.) Preferred (quar.) Rithpy Lumber (quar.) Quarterly Quarterly	134 134 \$1	Oct. 1 Jan2'27 July 1	Holders of rec. Sept. 2 Holders of rec. Dec. 2 Holders of rec. June 1
No par value common (quar) preferred (quar) preferred (quar) Preferred (quar) Preferred (quar) tes Service Co., common (monthly).	62 %c. \$2 \$2	June 28 June 30 Sept. 30	Holders of rec. June 2a Holders of rec. June 15 Holders of rec. Sept. 15	Preferred (quar.) Kirby Lumber (quar.)	2 1¾ 1¾	June 1	Holders of rec. May 2 June 1 to June 1 Sept. 1 to Sept. 1 Dec. 1 to Dec. 1
Preferred (quar.) ties Service Co., common (monthly) Common (payable in common stock)_	\$2 ****	Jan.3'27 June 1 June 1	Holders of rec. Dec. 15 Holders of rec. May 15	Kroger Grocery & Baking, com. (quar.)_	50 c.	June 1	Holders of rec. May 1
Preferred and preferred B (monthly). ty Ice & Fuel (Cleveland) (quar.) ca-Cola Co., common (quar.)	50c.	June 1 June 1	Holders of rec. May 15 Holders of rec. May 15 Holders of rec. May 12a	Common (payable in common stock) Kuppenheim (B.) & Co., common Preferred (quar.)	\$1	June 1 July 1 June 1 July 1	Holders of rec. May 1 Holders of rec. June 2 Holders of rec. May 2
Preferred hn-Hall-Marx Co., com. (quar.)	70c.	July 1 July 5	Holders of rec. June 15a Holders of rec. June 15a Holders of rec. July 5	Laclede-Christy Clay Prod., pref. (qu.)- Lanston Monotype Machine (quar.) Lehigh Coal & Navigation (quar.)	116	July 1 May 31 May 29	Holders of rec. June 2 Holders of rec. May 2 Holders of rec. Apr. 3
lonial Steel, preferred (quar.) lorado Fuel & Iron, pref. (quar.) mmercial Solvents, class A (quar.)	$\frac{1\frac{3}{4}}{2}$	June 1 May 25 July 1	Holders of rec. May 1 Holders of rec. May 10a Holders of rec. dJuly 1a	Lehn & Fink Products Co. (quar.) Liggett & Myers Tob., com.&com.B(qu.)	75c. 75c.	June 1 June 1	Holders of rec. May 1 Holders of rec. May 1
Preferred (quar.) nsolidated Cigar Corp., pref. (quar.).	2 1¾	July 1 June 1	Holders of rec. July 1a Holders of rec. May 15a	Lima Loconotive Works (quar.) Loblaw Groceterias Co. (Can.),com.(qu) Prior preference (quar.)	25c.	June 1 June 1 June 1 June 1	Holders of rec. May 1 Holders of rec. May 1 Holders of rec. May 1
ntinental Can, pref. (quar.) ntinental Oil (quar.) nverse Rubber Shoe, common (qu.)	25c. 2	July 1 June 15 July 1	Holders of rec. June 19a May 16 to June 15 Holders of rec. June 15a Holders of rec. May 15a	Second preferred (quar.) Lord & Taylor, first preferred (quar.) Ludlow Mfg. Associates (quar.)	1½ \$2.50	June 1	Holders of rec. May 1 Holders of rec. May 1 Holders of rec. May
Preferred neo Press (quar.) shman's Sons, Inc., com. (quar.)	\$1 75c.	June 1 June 15 June 1	Holders of rec. May 15a Holders of rec. June 1a Holders of rec. May 15a	Mahoning Investment (quar.)	\$1.50 37%c	June 1 June 1	Holders of rec. May 2 Holders of rec. May 1
seven per cent preferred (quar.)	134	June 1 June 1 June 1	Holders of rec. May 15a Holders of rec. May 15a *Holders of rec. May 10	Martin-Parry Corp. (quar.) May Department Stores, com. (quar.) Common (quar.)	50c. \$1.25 \$1.25	Sept. 1	Holders of rec. May 1 Holders of rec. May 1 Holders of rec. Aug. 1 Holders of rec. June 1
Preferred (quar.)	*11/4	June 1 June 26 June 15	*Holders of rec. May 10 Holders of rec. June 12a Holders of rec. June 5a	Preferred (quar.) Preferred (quar.) Maytag Co. (quar.)	1% 1% 50c.	July 1 Oct. 1 June 1	Holders of rec. June 1 Holders of rec. Sept. 1 Holders of rec. May 1
Light per cent preferred (quar.) Preferred (quar.) vis Mills (quar.) cker (Alfred) & Cohn, Inc., com.(qu.) Jommon (extra) Preferred (quar.) Preferred (quar.) Preferred (quar.) Preferred (account accum. dividend.) moond Match (quar.)	50c. 1%	June 15 June 1	Holders of rec. June 5a Holders of rec. May 20a	May Department Stores, com. (quar.). Common (quar.). Preferred (quar.). Preferred (quar.). Quarterly. Quarterly. McCrory Stores, common (quar.)	50c. 50c. 1 t1	Sept. 1 Dec. 1 June 1	Holders of rec. Aug. 1 Holders of rec. Nov. 1 Holders of rec. May 1
Preferred (account accum, dividend.) _ mond Match (quar.) gle-Picher Lead, common (quar.)	1%4 h1/2 2	June 1 June 1 June 15	Holders of rec. May 15a Holders of rec. May 15a Holders of rec. May 29a Holders of rec. May 15a	Class P (nevable in class P stock)	11	June 1 June 1 Aug. 1	Holders of rec. May 1 Holders of rec. May 1 Holders of rec. July 2
Common (quar.)	40c. 40c. 40c.	June 1 Sept. 1 Dec. 1	Holders of rec. May 15a Holders of rec. Aug. 15 Holders of rec. Nov. 15	Preferred (quar.) Preferred (quar.) Preferred (quar.) Meintyre Porcupine Mines, Ltd. (qu.). Mengel Company, pref. (quar.). Merrimack Mfg. Co., com, (quar.).	1 % 25c.	Nov. 1 June 1	Holders of rec. Oct. 2 Holders of rec. May
Common (extra)	\$1.25 75c.	July 1	Holders of rec. May 29a Holders of rec. May 29a	Merrimack Mfg. Co., com. (quar.)	$     \begin{array}{c}       1 \frac{3}{4} \\       1 \frac{3}{4} \\       2     \end{array} $	June 1 June 1 June 1	Holders of rec. May 1 Holders of rec. May May 16 to May 3
Ingon Schild Co. (quar.) -Walker Dry Goods, com. (quar.)	62½c 31¼c.	dJune 1 June 1	Holders of rec. May 29a Holders of rec. May 15 May 22 ro May 31 Holders of rec. June 1	Metro. Paving Brick, com. (quar.) Mid-Continent Petrol., pref. (quar.) Miller Rubber, preferred (quar.) Mohawk Mining (quar.)	1%	June 1 June 1 June 1	May 16 to May 3 Holders of rec. May 1 Holders of rec. May 1 Holders of rec. May 1
ex Company r (The), com. (monthly)	\$3 20c.	June 24 June 1 June 1	Holders of rec. May 11a Holders of rec. May 20a	Mohawk Mining (quar.) Montgomery Ward & Co., class A (qu.). Preferred (quar.) Montreal Cottons, common (quar.)	\$1.75 1% 1% 1%	July 1	Holders of rec. May Holders of rec. June 1 Holders of rec. June 1
portain Corporation (quar.) r CThe), com. (monthly) jommon (monthly) jommon (monthly) preferred (quar.) rbanks-Morse & Co., com. (quar.)	20c. 20c. 1¾	July 1 Aug. 1 Aug. 1	Holders of rec. Juned19a Holders of rec. July 20a Holders of rec. July 20a	Montreal Cottons, common (quar.) Preferred (quar.) National Biscuti, common (quar.) Preferred (quar.) Nat. Cloak & Suit, pref. (quar.) Nat. Dept. Stores, 2d pref. (quar.) National Grocer. preferred.	1% 1% 75c. \$1	June 1	Holders of rec. May a Holders of rec. May a Holders of rec. May a
rbanks-Morse & Co., com. (quar.) Common (quar.) Common (quar.)	75c. 75c. 75c.	June 30 Sept. 30 Dec. 31	Holders of rec. June 15a Holders of rec. Sept. 15a	Preferred (quar.) Nat. Cloak & Suit, pref. (quar.)	13/4 13/4	May 29 June 1	Holders of rec. June 3 Holders of rec. May 1 Holders of rec. May 2
Dommon (quar.) Dommon (quar.) Dommon (quar.) Preferred (quar.) Preferred (quar.) Preferred (quar.) Preferred (quar.) mous Players Can. Corp., 1st pf.(qu.) mous Players Can. Corp. (qu. )	134 134 134	June 1 Sept. 1	Holders of rec. Oct. 15a Holders of rec. May 15a Holders of rec. Aug. 14a Holders of rec. Nov. 15a	Nat. Dept. Stores, 2d pref. (quar.) National Grocer, preferred Preferred	1¾ 3 3	June 1 July 1 Jan1'27	Holders of rec. May 1 June 20 to June 2 Dec. 21 to Dec. 3 Holders of rec. May 2
mous Players Can. Corp., 1st pf.(qu.) mous Players-Lasky Corp., com.(qu.)	1% 2 \$2	Dec. 1 June 1 July 1	Holders of rec. Nov. 15a Holders of rec. Apr. 30a Holders of rec. June 15a	National Grocer, preferred Preferred National Lead, preferred (quar.) New Cornella Copper Co. (quar.) New Cornella Copper Co. (quar.) New York Air Brake, Class A (quar.) Niagara Share Co. (No. 1) North Central Texas Oll, Inc. (quar.) North Central Texas Oll, Inc. (quar.)	13/4 13/4 400	June 15 July 2	
mous Players-Lasky Corp., com.(qu.) leral Mining & Smelt., pref. (quar.) ote Bros. Gear & Mach., pref. (qu.) Preferred (quar.)	1% 1% 1%	June 15 July 1 Oct. 1	Holders of rec. May 25a Holders of rec. June 20 Holders of rec. Sept. 20	Newmarket Mfg. (quar.) New York Air Brake, Class A (quar.)	2 \$1	May 24 May 15 July 1	Holders of rec. May 1 Holders of rec. May 1
Preferred (quar.)	1% \$2	Jan1'27 June 15	Holders of rec. Dec 20 Holders of rec. June 1a	Niagara Share Co. (No. 1) North Central Texas Oil, Inc. (quar.) Northern Pipe Line	*20c. 10c. \$3	July 1	*Holders of rec. June 3 Holders of rec. May 1 Holders of rec. June 1
ote Bros. Gear & Mach., pref. (qu.). Preferred (quar.)	1% 1% 1%	June 1 June 1 July 1	Holders of rec. May 14a Holders of rec. May 22a	Extra Oglivie Flour Mills, pref. (quar.)	\$1 134 500	July 1 June 1	Holders of rec. June 1 Holders of rec. June 1
neral Motors Corp., com. (quar.) Common (extra) Seven per cent pref (quar.)	\$1.75 \$4 1%	June 12 July 2 Aug. 2	Holders of rec. June 24a Holders of rec. May 24a Holders of rec. May 24a Holders of rec. July 5a	Orpheum Circuit, common (monthly)	1% 162-3		Holders of rec. June 1 Holders of rec. May 2 Holders of rec. May 2
neral Motors Corp., com. (quar.) common (extra) even per cent pref (quar.) ix per cent debenture, pref. (quar.) heral Petroleum, common (quar.)	11/2	Aug. 2 Aug. 2	Holders of rec. July 5a Holders of rec. July 5a	Common (monthly) Preferred (quar.) Otis Elevator, pref. (quar.) Preferred (quar.) Overman Cushion Tire, pref. (quar.)		July 1 July 1 July 15	Holders of rec. June 1 Holders of rec. June 1 Holders of rec. June 3
	75c.	June 15 June 1	Holders of rec. May 15a Holders of rec. May 1a Holders of rec. May 1a	Preferred (quar)	11/	Oat 15	Holders of rec. June 3 Holders of rec. Sept. 3

### THE CHRONICLE

Books Closed. Days Inclusive

When Payable

Per Cent.

6,027,430 4,957,820 1,431,550 7,204,590

Weekly	Returns	of	New	York	City	Clearing	House
	Bank	s a	nd Ti	rust C	ompa	nies.	

Name of Company.	Cent.	Payable.	Days Inclusive.	weekly Ketur	anks an					g ne	Juse
Miscelianeous (Concluded).	75c.	July 1	Holders of rec. June 15a	.The following						ork	City
Owens Bottle, com. (quar.)	134	July 1	Holders of rec. June 15a Holders of rec. May 11	Clearing House							
Pathe Exchange, Inc., pref. (quar.) Peabody Coal, pref. (monthly)	58c.	June 1 June 1	Holders of rec. May 20a	figures for the s	separate	banks a	are th	ne aver	rages of	the e	laily
Preferred (monthly) Pender(David)Grocery Co., class A (qu.)	87½c.	July 1 June 1	Holders of rec. June 19a Holders of rec. May 14	results. In the	e case of	the gran	nd to	otals,	we also	show	the
Phillips-Jones Corp., common (quar.) Phoenix Hosiery, 1st & 2d pref. (quar.) -	\$1 1 <sup>3</sup> / <sub>4</sub>	June 1 June 1	Holders of rec. May 200 Holders of rec. May 17a	actual figures of	f condition	on at th	e end	l of th	ne week.		
Pines Winterfront Co., A & B (quar.) Pittsburgh Steel, preferred (quar.) Pittsburgh Terminal Coal Corp., pf. (qu.)	50c. 1¾	June 1 June 1	Holders of rec. May 15a Holders of rec. May 15a	NEW YORI	K WEEKI	Y CLEAR	RING	HOUSE	RETUR	NB	
Pittsburgh Terminal Coal Corp., pf.(qu.) Plymouth Oll (monthly)	1½ *50c.	June 1 June 1	Holders of rec. May 21a *Holders of rec. May 22	(Stated in thous							
Polar Wave I. & F., class A (quar.) Prairie Oil & Gas	62½c 50c.	June 1 May 31	Holders of rec. May 15 Holders of rec. May 15a Holders of rec. May 29a	A CONTRACTOR OF THE OWNER	1 1			1			
Pressed Steel Car, preferred (quar.) Pro-phy-lac-tic Brush, pref. (quar.)	$     1\frac{34}{1\frac{1}{2}} $	July 1 June 15	Holders of rec. June 1	New Capit	al Profits	Logns.	R	eserve	15 . 1		
Pure Oil, com. (quar.)	37 ½ c 12 ½ c	June 1 June 1	Holders of rec. May 10a Holders of rec. May 10a	Week Ending	L			with Legal		De-	Bank Circu-
Purity Bakerles, class A (quar.)	75c. 1¾	June 1 June 1	Holders of rec. May 15a Holders of rec. May 15a	State,	Mar. 25 08 Mar. 25			epost-	Deposits. D	08148	la- tion.
Quaker Oats, preferred (quar.)	11/2	May 29 June 1	Holders of rec. June 1 Holders of rec. May 20a	Members of Fed. Re		Average. At	Sec. 25.		Average. A	verage	A0'00
St. Joseph Lead (quar.) Extra Quarterly	50c. 25c.	June 21 June 21	June 10 to June 21 June 10 to June 21	Bank of N. Y. & \$	00 12,905	\$ 75,059	\$	\$ 7,439	S	\$ 7,921	\$
Quarterly	50c. 25c.	Sept.20 Sept.20	Sept.10 to Sept.20 Sept.10 to Sept.20		00 14,965	161,215	3,183	$17,529 \\ 11,748$	128.228 2	$25,901 \\ 4,692$	
Guarterly Guarterly Extra Extra Savage Arms, common (quar.) First needered (quar.)	50c. 25c.	Dec. 20 Dec. 20	Dec. 10 to Dec. 20	National City   50.00	$\begin{array}{c} 00 & 65,624 \\ 00 & 18,310 \end{array}$	600,097	5,111 (	$63,530 \\ 15,405$	*617,965 9	3,535	83 347
Savage Arms, common (quar.)	\$1 *134	June 1 July 1	Holders of rec. May 15a *Holders of rec. June 15	Am Ex-Pac Nat 7,50 Nat Bk of Com. 25,00	00 12.963	143,476 375,620	2,100	$17,430 \\ 43,657$	130,592	9,878 1,553	4,951
First preferred (quar.) Second preferred (quar.) Schulte Retail Stores, common (quar.)	*11/2	Aug. 16 June 1	*Holders of rec. Aug 2	Chat Ph NB&T 13,50	$\begin{array}{c} 00 & 12,834 \\ 00 & 25,677 \end{array}$	215,543 122,388	2,461	$24,304 \\ 13,766$	$ \begin{array}{c} 169,629 \\ 105,205 \end{array} $	10,484	5,973
Preferred (quar.) Shaffer Oil & Refining, pref	2 134	July 1 July 26	Holders of rec. M tv 15a Holders of rec. Jun '5a Holders of rec. June 30	Corn Exchange. 10,00	00 14,799	207,987 163,482	7,098	25,591 16,683	183.012	81,682 8,208	3,510
Shawmut Manufacturing, com. (quar.) -		June 30 June 30	Holders of rec. June 21a	National Park 10,00 Bow'y&EastRiv 3,00	$\begin{array}{cccc} 00 & 24,114 \\ 00 & 3,151 \\ 00 & 72,737 \end{array}$	53,695 305,110	1,517	5,351 23,813	36,518	6,076	990 4,896
Preferred (quar.) Sherwin-Williams Co., pref. (quar.) Sherwin Williams Co., Can., com. (qu.)	$ \begin{array}{c c} 134 \\ 14 \\ 14 \end{array} $	June 1 June 30	Holders of rec. May 15a	Bow'y&EastRiv 3,00 First National 10,00 IrvingBk-ColTr 17,50	00 14,017	293,885 8,116	2,685	36,030 942	270,314 6,311	8,790 430	
Preferred (quar.)	134	June 30 July 1		Continental 1,00 Chase National 40,00	00 39,152	564,251	7,492	68,725	*527,800 3 24,723		1,531
Simms Petroleum Simon (Franklin) & Co., pref. (quar.) Skelly Oll (quar.)	\$1.75 50c.	June 1 June 15	Holders of rec. May 19a	Commonwealth 80	$\begin{array}{ccc} 00 & 3,031 \\ 00 & 1,320 \end{array}$	14,542	560	3,248 1,490	9,907 16,890	$5,717 \\ 226$	
Solar Refining	0	June 19 June 1		Garfield Nat'l 1,00 Seaboard Nat'l 6.00	00 10,104		1,053	2,530	115,027	2,282	46
Spalding (A. G.) & Bros., 1st pf. (qu.)	13/4	June 1	Holders of rec. May 15 Holders of rec. May 15a	US Mtge & Tr.   3,00	$\begin{array}{cccc} 00 & 31,707 \\ 00 & 4,915 \end{array}$	337,577 64,430	725	28,535 7,891	58,619	$2,206 \\ 5,226 \\ 1,150 \\ 1,15$	
Spear & Co., pref. (quar.) Spicer Mfg., pref. (quar.) Standard Oil of Calif. (Del. Corp.) (qu.)	13/4 2	June 1 July 1 June 15	Holders of rec. June 21a	Fidelity-InterTi 4,00	$\begin{array}{ccc} 00 & 22,588 \\ 00 & 3,174 \end{array}$	42,050	1,394 896	5.046	*397,079 37,425	3.824	
Standard OII (Indiana) (quar.)	50c. 62½c 25c.	June 15 June 15	Holders of rec. May 17a	New York Trust 10,00 Farmers L & Tr 10,00	00 18,963	177,077 146,353	421	20,041 14,664	*110.107 2	20,265	
Extra Standard Oil of Nebraska—	100000	June 21	*Holders of rec. May 24		00 14,439		1,616		*278,870 2 4,242,848 51		
New stock, \$25 par (No. 1) New stock, \$25 par (extra) Standard Oll of New York (quar.) Standard Oll (blo) com (quar.)	*d50c.	June 21 June 15	*Holders of rec. May 24	Total of averages 320,80					4,242,848 51		
	21/2 13/4	July 1 June 1	Holders of rec. May 28 Holders of rec. Apr. 30	Totals, actual conditio Totals, actual conditio Totals, actual conditio	on May 155 on May 85	130 871 4	7.066.59	96 260 c	4 228 155 5	19.4140	22.293
Preferred (quar.) Steel Products Co., pref. (quar.) Studebaker Corp., com. (quar.)	134 \$1.25	June 1	Holders of rec. May 20 Holders of rec. May 10a	State Banks Not M	le mbers  0	f Fed I Re	es ve B	ank.		2,077	
Preferred (quar.)		June 1 June 15	Holders of rec. May 10a	Greenwich Bank 1.00 State Bank 5.00	$\begin{array}{ccc} 00 & 2,600 \\ 00 & 5,324 \end{array}$	$ \begin{array}{c} 24,151\\ 108,208 \end{array} $	2,080 4,827	2,208		54,741	
Sun Oil (quar.) Superior Steel Corporation, com Taunton & New Bedford Copper (quar.)	50c.	June 1 May 29	Holders of rec. May 15a	Total of averages 6,00	00 7,925	132,359	6,907	4,711	62,794 6	6,818	
Tennessee Copper & Chemical (quar.)- Thompson (J.R.) Co., com. (monthly)- Timken-Detroit Axle, pref. (quar.)	25c. 30c.		*Holders of rec. May 15 Holders of rec. May 29a Holders of rec. May 23a	Totals, actual conditio	on May 15			4,663	64,128 6	6,749 6,834	
Timken-Detroit Axle, pref. (quar.)	1¾ 75c.	June 1 June 5	May 21 to June 1 Holders of rec. May 19a	Totals, actual conditio Totals, actual conditio	on May 1	133,051	6,757	$4,741 \\ 4,721$		36,694	
Timken Roller Bearing (quar.) Extra Tuckett Tobacco, com. (quar.)	25c.	June 5 July 15	Holders of rec. May 19a	Trust Companies No. Title Guar & Tr. 10.00 Lawyers Trust 3.00	00 18,105	65,762	1,679	4,161	41,381	2,226 887	
Preferred (quar.) Underwood Typewriter, com. (quar.)	134	July 15 July 1	Holders of rec. June 30a Holders of rec. June 30a Holders of rec. June 5a				919	2,187	20,210 61,591	3,113	
Common (quar.) Preferred (quar.)	\$1 134	Oct. 1 July 1	Holders of rec. Sept. 4a Holders of rec. June 5a	Total of averages 13,00			2,598	6,348	61,703	2,904	
Preferred (quar.)	134	Oct. 1 June 1	Holders of rec. Sept. 44	Totals, actual co Totals, actual co Totals, actual co ditio	on May 8	90,124	2,544	6,373 6,826	61,637 64,234	$3,154 \\ 3,093$	
United Biscuit, class A (quar.) United Biscuit, class A (quar.) United Cigar Stores of Amer., com. (qu.)	134 134 \$1	June 1	Holders of rec. May 10a Holders of rec. May 10a May 11	Gr'd aggr., aver. 339,80		and the second se	2,567	7,230	and all the second second		22,327
United Cigar Stores of Amer., com. (qu.) Common (payable in common stock).	2	Tuno 20	Holders of rec. June 10a Holders of rec. June 10a	Comparison with prev	v. week	-56,525 +	1,788	526	-11,470	1,410	
Preferred (quar.)	1%	June 15 June 1	Holders of rec. May 28a Holders of rec. May 15a	Gr'd aggr., act'l cond'n Comparison with prev	n May 155	,364,937 5 + 12 727 -	5,902 6	17,015	4,375,99554 +24,235-	81,699 -7,703	22,372 + 79
United Fruit, new no par stk. (No.1) (qu) U.S. Cast Iron Pipe & Fdy., com. (qu.)-		July 1 June 15	Holders of rec. June 5a Holders of rec. June 1a	Gr'd aggr act'l cond'	n May 85	352 210 5	6 6166	07 827	4.351.670 5	89,402	22,293
Common (guar.) Common (quar.)	21/2	Sept. 15 Dec. 15	Holders of rec. Sept. 1a Holders of rec. Dec. 1a	Gr'd aggr., act'l cond'i Gr'd aggr., act'l cond'i	n May 15 n Apr 245	,472,045 5	$3,2636 \\ 5,2045$	18,558	4,458,983 5	92,678 84,843	$22,306 \\ 22,261$
Preferred (quar.)	$ \begin{array}{c c} 134\\ 134\\ 134\\ 134 \end{array} $	June 15 Sept.15	Holders of rec. June 1a	Gr'd agrr., act'l cond'	n Apr. 175	,224,165 5	4,0335 6,5015	85,751 87,544	4,317,314 5	72,178 83,109	22,230 22,183
Preferred (quar.)	1 1 1 1 1	Dec. 15 June 1	Holders of rec. Dec. 14								
Second preferred (quar.)	2 40c.	June 1 June 30	Tune 16 to June 30	NoteU. S. deposi	sits deducted	d from net	deman \$33.2	d depos	ats in the g	tals M	totals ay 15,
Common (extra)	\$1 1¾	May 31 June 30		above were as follows: \$33,215,000; May 8, \$ \$39,547,000 Bills pe	33,217,000;	May 1, \$35 scounts ac	,706,00	0; April	24, \$37,127 other liabili	,000; A ties, a	pril 17 verage
U. S. Hoffman Mach'y, com. (quar.) Common (extra)	75c. 25c.	June 1 June 1 June 15	May 23 to May 30 June 16 to June 30 Holders of rec. May 20a Holders of rec. May 20a	\$33,213,000, May 8, \$ \$39,547,000. Bills pa for week May 15, \$625 \$588,089,000; April 17							
U. S. Realty & Impt. (quar.)	\$1 1¾	June 29	June 2 to June 3	\$664,210,000; May 1,	\$701,027,00	JO; April 24	, 3010,	127,000	, April 17, 4	100x,00	0,000.
Preferred (quar.)	134 134	May 29 June 1	May 4 Holders ofree. May 17	* Includes deposits National City Bank,	in foreign 1 \$158,567,0	00; Chase	Nation	al Banl	k, \$12,192,0	000; B	ankers
vacuum Oil (quar.)	50c. 50c.	June 19 June 19	Holders of rec. May 29	* Includes deposits National City Bank, Trust Co., \$27,952,00 Co., \$2,855,000; Equi	itable Trust	Co., \$64,1	140,000	). Bala	nces carried	l in ba	nks in
Extra Valvoline Oil, com. (quar.) Preferred	$\frac{1}{2}$	June 17 July 1	Holders of rec. June 11a Holders of rec. June 18a	Chase National Bank	serve for suc $ s = s = 619,000$	: Bankers	Trust	Co., \$6	90.000; Gu	aranty	Trust
Van Raalte Co., 1st preferred (quar.) Vesta Battery, preferred (quar.)	134 134	June 1 June 1	Holders of rec. May 18a Holders of rec. May 20	Co., \$1,956,000; Fari \$6,755,000.	mers Loan	& Trust C	:0., \$2	,855,000	; Equitable	s irus	
vivaudou (V.), Inc., pref. (quar.)	\$1.75	Aug. 2 Nov. 1	Holders of rec. July 15 Holders of rec. Oct. 15	c Deposits in foreig	ign branche	s not inclu	uded.				
Preferred (quar.) Wabasso Cotton (quar.) Ward Baking, class A (No. 1)	\$1 \$2	July 2 July 1	Holders of rec. June 15 Holders of rec. June 15a	The reserve p	position o	of the dif	fferen	nt grou	ups of in	stitu	tions
Weber & Heilbroner, common (quar.)	134 \$1	July 1 June 30	Holders of rec. June 15a Holders of rec. June 16a	on the basis of							
Welch Grape Juice, com. (quar.)	1¾ 25c.	June 1 May 31	Holders of rec. June 16a Holders of rec. May 14a Holders of rec. May 20 Holders of rec. May 20	actual condition		end of	the	week	is show	n in	the
Preferred (quar.)	$\begin{array}{c c} 134 \\ 134 \\ 134 \\ 115 \end{array}$	May 31 June 15	Holders of rec. May of	following two ta	ables:						
White (J. G.) & Co., pref. (quar.)	11/2	June 1 June 1	Holders of rec. May 15 Holders of rec. May 15 Holders of rec. May 15	STATEMENT OF I		POSITION			ING HOU	SE BA	NKS
White (J. G.) Mgt. Corp., pref. (quar.) White Motor (quar.) Woolworth (F. W.) Co., common (quar.)	134 \$1	June 1 June 30	Holders of rec. May 15 Holders of rec. June 15a May 2 to May 19		I I					-	
Wright Aeronautical Corp		June 1 May 29 June 1	Holders of rec. May 14a				Ave	rages.			
Wrigley (Wm.) Jr. & Co. (monthly) Monthly	25c.	June 1 July 1	Holders of rec. June 19a		Cash Reserve	Reserve		Total	b Reserve	Sur	pime
* From unofficial sources. †The New will not be quoted ex-dividend on this				Mombers Federal	in Vault.	Depositari		serve.	Required.		s
New York Curb Market Association in	as rulec	ce.	OCK WIN HOUDE Queene	Members Federal Reserve Bank State banks*	6,907,000	572,989,00	00 572,	989,000	566,984,00 11,302,92		05,000 15,080
a Transfer books not closed for this di f Payable in common stock. g Payable dividends, m Payable in preferred stoc	vidend.	d Corr	n account of accumulated	Trust companies*	2,598,000	6,348,00	00 8,	946,000	9,238,65	0 -2	92,650
dividends, m Payable in preferred stoc	к,			Total May 15	9,505,000	584.048.0	00 593.	553,000	587,525,57	0 6,0	27,430

\* From unofficial sources. †The New York Stock Exchange has ruled that stock will not be quoted ex-dividend on this date and not until further notice. The New York Curb Market Association has ruled that stock will not be quoted ex-dividend on this date and not until further notice.
a Transfer books not closed for this dividend. a Correction. e Payable In stock / Payable in common stock. g Payable in serip. h On account of accumulated dividends, m Payable in prefered stock.
r Also on 70% — paid allotment certificates, being 70% of \$1.75 s bividend is 2-3 share of common stock of American Locomotive Co.
f Payable in common and common B stock, respectively. No fractional shares to be issued, eash being aid instead, such eash being at the rate of the bid price at close of business May 10, off such bid price be fractional then at the even price below.
a Transfer books close from May 15 to May 31, both inclusive.
x Payable either in eash or stock and 6.25-100 of a share of class A stock for each share of \$6.50 dividend stock.

Total May 15.... Total May 8.... Total May 1.... Total Apr. 24....

\* Not members of Federal Reserve Bank. b This is the reserve required on net demand deposits in the case of State banks and trust companies, but in the case of members of the Federal Reserve Bank in-cludes also amount of reserve required on net time deposits, which was as follows: May 15, 155,413,760; May 8, \$15,629,130; May 1, \$15,522,120; April 24, \$15,318,-270; April 17, \$15,125,280.

 $\begin{array}{c} 9,505,000\\ 9,578,000\\ 9,227,000\\ 9,227,000\\ 580,984,000\\ 580,984,000\\ 580,982,000\\ 580,980,000\\ 580,980,000\\ 580,980,000\\ 580,98$ 

### THE CHRONICLE

	Actual Figures.								
	Cash Reserve in Vault.	Reserve in Depositaries	Total Reserve.	a Reserve Required.	Surplus Reserve.				
Members Federal Reserve Bank State banks* Trust companies*	\$ 6,730,000 2,355,000	4,663,000	11.393.000						
Total May 15 Total May 8 Total May 1 Total Apr. 24	9,550,000 9,324,000	607.827.000 618.558.000	617.377.000 627.882.000	588,681,190 585,626,160 599,820,350 584,360,850	37,418,810 31,750.840 28,061,650 -7,532,850				

Not members of Federal Reserve Bank

a This is the reserve required on net demand deposits in the case of State banks and trust companies, but in the case of members of the Federal Reserve Bank In-cludes also amount of reserve required on net time deposits, which was as follows: May 15, \$15,361,380; May 8, \$15,582,420; May 1, \$15,686,730; April 24, \$15,452,-970; April 17, \$15,064,770.

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

SUMMARY OF STATE BANKS AND TRUST COMPANIES IN GREATER NEW YORK; NOT INCLUDED IN CLEARING HOUSE STATEMENT. (Figures Furnished by State Banking Department.)

i i build of build buildering Department	•)
May 15. Cold	Differences from Previous Week. Dec. \$4,271,600
Currency notes 4,896,100	Inc. 95,000 Inc. 583,200
Deposits with Federal Reserve Bank of New York 104,051,400 Time deposits 1,290,465,500	Inc. 1,713,800 Inc. 5,566,700
Deposits eliminating amounts due from reserve de- positaries and from other banks and trust com-	me. 5,550,700

positiaries and troin other banks and trust com-panies in N. Y. City, exchange & U. S. deposits\_1,210,942,700 Inc. 3,457,000 eserve on deposits\_\_\_\_\_\_\_\_ 177,221,700 Inc. 1,733,900 Percentage of reserve, 20.3%. R RESERVE

 
 State Banks

 S40.101,700
 16.76 %

 Deposits in banks and trust cos.... 11,779,300
 4.92 %
 -Trust Companies-\$93,887,000 14.85% 31,453,700 4.98% 

 Total
 \$51,881,000
 21.68%
 \$125,340,700
 4.98%

 \* Includes deposits with the Federal Reserve Bank of New York, which for the State banks and trust companies combined on May 15 was \$104,061,400.

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

COMBINED RESULTS OF BANKS AND TRUST COMPANIES IN GREATER NEW YORK.

	Loans and Investments.	Demand Deposits.	*Total Cash in Vaults.	Reserve in Depositaries.
Week Ended-	s	\$	e	-
Jan. 16	6,614,199,500	5,711,092,600	90,893,800	789 804 500
Jan. 23	6,557,007,300	5,657,830,000	87,033,900	762,604,500
Jan. 30	6,538,928,200	5,628,105,200	87,174,800	746,110,700
Feb. 6	6,583,367,000	5,669,834,300	84,220,500	740,775,600
Feb. 13	6,551,072,500	5,617,024,100	89,198,200	
Feb. 20	6,539,198,100	5.572,396,500	85,608,600	732,243,100
Feb. 27	6,538,928,200	5,628,105,200	87,174,800	
Mar. 6	6,574,532,600	5,621,468,900	84,322,400	732,989,600
Mar. 13	6,501,882,000	5,562,180,300	85,376,300	744,749,500
Mar. 20	6,559,263,300	5,624,406,300	83,752,000	726,793,200
Mar. 27	6,528,460,200	5,539,714,200	82,310,600	737.864,500
Apr. 3	6,582,817,200	5.616.040.800	79,710,300	726,143,200
Apr. 10	6,551 614,500	5,532,964,000	87,360,600	765.192.600
Apr. 17	6,477,226,100	5,494,548,600	85,630,000	725,290,000
Apr. 24	6,461,079 100	5,513,745,200	83,366,600	723,682,400
May 1	6,593,194,700	5,576,964,600	83,980,500	722,786,600
May 8	6,641,815,800	5,586,188,700	84,575,100	731,028,700
May 15	6,581,019,200	5,578,175,700	87.041.300	$  \begin{array}{c} 730,815,500\\ 731,342 \begin{array}{c} 400 \end{array} \rangle$

New York City Non-Member Banks and Trust Com-panies.—The following are the returns to the Clearing House by clearing non-member institutions and which are not included in the "Clearing House Returns" in the foregoing: RETURN OF NON-MEMBER INSTITUTIONS OF NEW YORK CLEARING HOUSE

CLEARING <b>WON-MEMBERS</b> Week Ending May 15, 1926.	Capital	Not Profite.	Loans Dis- counts Invest- ments, &c.	Cash in Vault	Reserve with Legal Deposi- tories.	Net Demand Deposits.	
Members of fed'IR ve Bank. Grace Na Bank	\$ 1,000	\$ 1,867	Average \$ 13,345	Average S 71	Average. \$ 1,102	\$	Average. \$ 3,869
Fotal. State nks. Not Memb of the Federal Resurce Bank.	1,000	1,867	13,345	71	1,102	7,117	
Bank of War . Htr. Opionial Bank.	$\underset{1,200}{\overset{200}{1,200}}$	$\begin{smallmatrix}&616\\2,967\end{smallmatrix}$	$9,029 \\ 33,900$	763 3,500	$386 \\ 1,754$	$^{6,444}_{29,229}$	$2,816 \\ 5,080$
Fotal. Frust Company Not Member of the Federal Reserve Bank.	1,400	3,583	42,929	4,263	2,140	35,673	
Mech Tr, Bayonne_	500	589	9,635	368	180	3,601	6,009
Total	500	589	9,635	368	180	3,601	6,009
Grand aggregate Domparison with pr	2,900 ev. week	6,040	$65.909 \\ +1,304$	$^{4,702}_{+441}$	$3,422 \\ -116$	a46,391 +3,327	17,774 + 37
Gr'd aggr., May 8 Gr'd aggr., May 1 Gr'd aggr., Apr. 24 Gr'd aggr., Apr. 17	2,900 2,900 2,900 2,900 2,900	$\begin{array}{c} 6.040 \\ 6.040 \\ 6.029 \\ 6.029 \\ 6.029 \end{array}$	$\begin{array}{c} 64,605\\ 64,510\\ 64,235\\ 63,721 \end{array}$	$\begin{array}{r} 4,261 \\ 4,538 \\ 4,427 \\ 4,531 \end{array}$	3,538 3,166 3,283 3,192	a43,064 a44,415 a43,670 a44,219	17,737 17,803 17,728 17,650

a United States deposits deducted, \$121,000. Bills payable, rediscounts acceptances, and other liabilities, \$1,925,000. Excess reserve \$271,460 decrease.

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

#### BOSTON CLEARING HOUSE MEMBERS.

	May 19 1926.	Changes from previous week.	May 12 1926.	May 5 1926.
	\$	\$	s	\$
Capital	69,500,000		69.500,000	69,500,000
Surplus and profits	93,768,000		93,768,000	
Loans, disc'ts & invest.	1,044,052,000			1,038,471,000
Individual deposits	695,595,000	Inc. 12,923,000	682,672,000	
Due to banks	140,591,000	Inc. 278,000	140.313.000	
Time deposits	231,836,000	Dec. 1,380,000	233.216.000	
United States deposits_	32,073,000	Dec. 2,903,000	34,976,000	
Exch's for Cl'g House	35,232,000	Inc. 834,000	34.398.000	
Due from other banks	91,804,000	Inc. 7,630,000		
Res've in legal depos	80,888,000	Inc. 481.000		
Cash in bank	9,954,000	Dec. 270,000		
Res've excess in F.R.Bk	297,000	Dec. 185,000		

Philadelphia Banks.-The Philadelphia Clearing House Philadelphia Banks.—The Philadelphia Clearing House return for the week ending May 15, 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 mem-bers of the Federal Reserve System the reserve required is 10% on demand deposits and includes "Reserve with legal depositaries" and "Cash in vaults."

The Claber (00)	Week Es	nded May 1			
Two Ciphers (00) omitted.	Members of F.R.System	Trust Companies	1926 Total.	May 8 1926.	May 1 1926
Capital	\$44,775,0			\$49,775.0	\$49,775.0
Surplus and profits	131,612,0		149,017,0	149,017.0	149.017.0
Loans, disc'ts & investm'ts			924,715.0	923,062,0	924.341.0
Exchanges for Clear. House			33,969,0	34,835.0	38,288.0
Due from banks	110,106,0	18,0	110,124,0	111,942.0	
Bank deposits	-140,660.0	852.0	141,512,0	146,105.0	
Individual deposits	610,943,0	31.771.0	642.714.0	639,443.0	640.164.0
Time deposits	130,367.0	2,135.0	132,502.0	132,855.0	133,654,0
Total deposits	881,970,0	34,758.0	916,728,0	918,403.0	
Res've with legal depos		4.942.0	4.942.0	4,839.0	
Reserve with F. R. Bank	66,187.0		66,187.0		
Cash in vault *	10,203.0	1,460.0	11,663.0	11,423,0	11.211.0
Total reserve & cash held	76,390.0	6,402,0	82,792.0		
Reserve required	66,463.0			71,271.0	
Excess res. & cash in vault_	9,927.0		11,408.0	11.764.0	10.399.0

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

Condition of the Federal Reserve Bank of New York. —The following shows the condition of the Federal Reserve Bank of New York at the close of business May 19 1926 in comparison with the previous week and the corresponding later terms date last year:

Resources-	May 19 1926.	May 12 1926	May 20 1925.
Gold with Federal Reserve Agent Gold redemp. fund with U. S. Treasury	368,453.000 7,800,000		
Gold held exclusively agst. F. R. notes	376,253,000		362,666,000
Gold settlement fund with F. R. Board	215,890,000		231,684,000
Gold and gold certificates held by bank	375,037,000	367,651,000	337,242,000
Total gold reserves	967,180,000		
Reserves other than gold	43,985,000	44,426,000	34,727,000
Total reserves	1,011,165,000	1,002,032,000	966.319,000
Non-reserve cash	16,749,000	17,261,000	16,251,000
Secured by U. S. Govt. obligations.	95,695,000	84,204,000	40,796,000
Other bills discounted	19,594,000		
Total bills discounted	115,289,000	107,045,000	59,781,000
Bills bought in open market	74,353,000		
U. S. Government securities- Bonds	11,762,000	11,762,000	9,794,000
Treasury notes	40.983.000	39,562,000	
Certificates of indebtedness	25,121,000	25,825,000	1,495,000
Total U.S. Governmen (securities	77 988 000		
Foreign loans on gold	77,866,000 2,028,000	77,149,000 2.028.000	80,173,000 2,835,000
Total bills and securities (See Note)	269,536,000	256,403,000	217,869,000
Due from foreign banks (See Note)	767,000	772 000	(11 000
Uncollected items	173.082.000	778,000 169,243,000	
Bank premises	16,714,000	16,714,000	16,709,000
All other resources	5,504,000	5,538,000	6,440,000
Total resources	1,493,517,000	1,467,969,000	1,398,762,000
Liabilities-			
Fed'l Reserve notes in actual circulation.	382,085,000	367.812.000	331,457,000
Deposits-Member bank, reserve acc't	853,106,000	843,694,000	816,072,000
Government	3,274,000	5,649,000	5,223,000
Foreign bank (See Note)	1,433,000	1,599,000	4,524,000
Other deposits	9,246,000	10,396,000	10,642,000
Total deposits	867,059,000	861,338,000	836,461,000
Deferred availability items	145,947,000	140,463,000	137,088,000
Capital paid in	35.262.000	35,223,000	31,526,000
Surplus	59 964 000	59,964,000	58,749,000
All other liabilities	3,200,000	3,169,000	3,481,000
Total liabilities	1,493,517,000	1,467,969,000	1,398,762,000
Ratio of total reserves to deposit and Fed'I Res've note liabilities combined. Contingent liability on bills purchased	80.9%	81.5%	82.7%

# Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, May 20 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 2889, being the first item in our department of "Current Events and Discussions."

DERAL RESERVE BANKS AT THE CLOSE OF BUSINESS MAY 19, 1926.

COMBINED RESOURCE									
	May 19 1926.	May 12-1926.	May 5 1926.	A prtl 28 1926.	A pr# 21 1926.	A pril 14 1926.	April 7 1926	Mar. 31 1926.	May 20 1925.
RESOURCES. Gold with Federal Reserve agents Gold redemption fund with U. S. Treas.	48,330,000	46,657,000	45,892,000	52,247,000	55,429,000	and the second se	11,111,000		and the second s
Gold held exclusively agst. F. R. notes Gold settlement fund with F. R. Board. Gold and gold certificates held by banks.	646,301,000	638,292,000	002.001,000	010,000,000	050,100,000				THE PARTY OF
Total gold reserves	$2,814,662,000 \\ 162,251,000$	163,159,000	158,045,000	100,983,000	100,210,000	10110111000	and the second se	152,973,000	2,834,621,000 145,974,000
Total reserves Non-reserve cash	2,976,913,000 57,851,000	2,966,739,000 60,486,000	2,950,581,000 57,198,000	2,954.076,000 57,937,000	2,950,470,000 60,768,000	2,938,805.000 62,838,000	2,933,651,000 61,484,000	62,078,000	2,980,595,000 56,665,900
Bills discounted: Secured by U. S. Govt. obligations Other bills discounted	260,670,000 229,191,000	251,674,000 224,740,000	302,280.000 244,901,000	275.223.000 238.445,000	208,834,000 240,836,000	242,549,000	290,169,000 288,383,000	320,904,000	160,854,000 177,548,000
Total bills discounted Bills bought in open market U. S. Government securities:	489,861,000 226,492,000	476,414,000 228,162,000	213,384,000	199,017,000	229,474,000	274,058,000		249,633,000	338,402,000 276,026,000 85,529,000
Bonds Treasury notes Certificates of indebtedness	$\begin{array}{c} 102,529,000\\ 164,988,000\\ 131,108,000\end{array}$	100.923.000 163.223.000 132.116.000	162,513,000	150,684,000	98,681,000 149,999.000 139,903,000	143,465,000	134.897,000	131.644.000 128,139,000	251,108,000 21,745,000
Total U. S. Government securities Other securities (see note) Foreign loans on gold	398,625,000 3,885,000 7,401,000		4,635,000 7,500,000	4,635,000 8,100,000	8,700,000	5,185,000 8,700,000	342,029,000 5,185,000 8,800,000	5,185,000 8,491,000	358,382,000 2,250,000 10,500,000
Total bills and securities (see note) Due from foreign banks (see note) Uncollected items Bank premises	767,000 720,133,000 59,657,000 16,997,000	778,000 690,879,000 59,651,000 16,804,000	644,473,000 59,554,000 16,831,000	638,910,000 59,537,000 16,231,000	644,000 711,616,000 59,519,000 15,780,000	$\begin{array}{c} 768.248.000 \\ 59.481.000 \\ 16,201.000 \end{array}$	643.000 635.145.000 59.480.000 15.040.000	643.000 620.294.000 59.441.000 14.759.000	985,560,000 641,000 674,761,000 59,701,000 22,558,000
Total resources	and the second se	4,908,211,000	4,897,349,000	4,841,584,000	4,879,859,000	5.088,459,000	4,869,782,000	4,902,598,000	4,780,481,000
F. R. notes in actual circulation Deposits	2,236,640,000 19,750,000 4,950,000 19,303,000	2,193,512,000 27,484,000 4,955,000 19,733,000	2,230,801.000 27,785,000 5,227,000 22,225,000	2,202.831,000 16,412,000 5,009,000 17,874,000	2,171,145.000 23,828.000 4,494,000 20,283,000	$\begin{array}{c} 2,283,222,000 \\ 43,280,000 \\ 4,576,000 \\ 16,074,000 \end{array}$	2,191.635.000 60,580.000 7,954.000 18,298.000	$\begin{array}{r} 2,215,243,000\\ 85,813,000\\ 5,399,000\\ 16,897,000\end{array}$	2,118,163,000 32,732,000 6,459,000 19,068,000
Total deposits Deferred availability items Capital paid in Jurplus other liabilities	$\begin{array}{c} 653,606,000\\ 122,464,000\\ 220,310,000\\ 16,319,000 \end{array}$	$\begin{array}{c} 627,899,000\\ 122,408,000\\ 220,310,000\\ 16,375,000\end{array}$	122.186.000 220.310.000 15.624.000	122,129,000 220,310,000 15,870,000	121,452,000 220,310,000 15,411,000	$\begin{array}{c}120.898,000\\220,310,000\\15,403,000\end{array}$	120,455,000 220,310,000 14,893,000	$\begin{array}{c}120,427,000\\220,310,000\\14,148,000\end{array}$	115,448,000 217,837,000 13,149,000
fotal liabilities		4,908,211,000 71.4%							4,780,481,000 73.9%
F. R. note liabilities combined Ratio of total reserves to deposit and F. R. note liabilities combined	75.4%				76.0%	73.0%	74.6%		77.8%
Contingent liability on bills purchased for foreign correspondents Distribution by Maturities	61,974,000 \$	S		s		\$	\$	\$	s
<ul> <li>1-15 days bills bought in open market.</li> <li>1-15 days bills discounted</li></ul>	123,897,000 352,257,000	340,706,000	406,382,000	381,970,000		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	430,712,000	473,606.000 10,000	226,929,000 77,000
1-15 days municipal warrants 16-30 days bills bought in open market. 16-30 days bills discounted 16-30 days U.S. certif of indebtedness	34,552,000	32,237,000	33,955,000	30,154,000	$\begin{array}{c} 60,606,000\\ 32,320,000\\ 4,689,000\end{array}$	33,897,000	34,987,000	52,635,000 37,181,000	
16-30 days U. S. certif. of indebtedness. 16-30 days municipal warrants. 31-60 days bills bought in open market. 31-60 days bills discounted.	54,232,000 49,407,000	42,420.000	33.098.000	51,743,000	54,093,000	0 56,491,000	51,824,000 59,119,000	52,287.000 65,230,000	
<ul> <li>31-60 days U. S. certf. of indebtedness.</li> <li>31-60 days municipal warrants.</li> <li>61-90 days bills bought in open market.</li> <li>61-90 days bills discounted.</li> </ul>	8,341,000 25,574,000	10,019,000	12,669,000	14,192,000	24,230,000	0 24,268.000 0 33,156,000	37.770.000	41,319,000	22,131,000
61 90 days U. S. certif. of Indebtedness 61-90 days municipal warrants Over 90 days bills bought in open marke Over 90 days ertif. of Indebtedness	1,687,000	25.343,00	0 23,716.000		4.716.00	0 4.868.000 0 17.547,000	3,410,000 15,964,000	3.725.000 15,055.000	25,762,000
Over 90 days municipal warrants F. R. notes received from Comptroller_	2,842,659,000	2,837,464,00	0 2,848,364,000	0 2.856.089.00 855.082.00	0 2.859,710.00 0 853,871,00	0 2.832,211,000 830,057,000	2,802,474,00 843,261,00	0 2,809,809,00 843,106,00	2,980,208,000 . 995,197,000
Issued to Federal Reserve Banks	. 1,985,321,000	1,998,307,00	0 2,000,978.00	0 2,001,007,00	0 2,005,839,00	0 2,002,154,00	0 1,959,213.00	0 1,966,703,00	0 1,985,011,000
How Secured— By gold and gold certificates Gold redemption fund Gold fund—Federal Reserve Board By eligible paper	304,653,000 96,442,000 1,074,384,000	106,175,00 1,060,448,00 682,765,00	0 1,005,797,00 0 736,862,00	0 99,441,00 01,019,348,00 0688,773,00	$\begin{array}{c c}0&100.600&00\\0&1.088.595.00\\0&648,512.00\end{array}$	$\begin{array}{c ccccc} 0 & 110,457.000 \\ 0 & 965,320.000 \\ 0 & 822,806.000 \end{array}$	0 99,051,00 0 976,087.00 0 777,026,00	0 104.805.00 0 945.175.00 0 838,769,00	$\begin{smallmatrix} 0 & 110,224,000 \\ 0 & 1,131,981,000 \\ 0 & 579,198,000 \\ \end{smallmatrix}$
			0 151 002 00	0 2,126,515,00	0 <sup>1</sup> 2,146,960.00	0 <sup>1</sup> 2,208,236.00	0 <sup>1</sup> 2,161,557,00 of balances he	0 <sup>1</sup> 2,200,492,00 Id abroad and	amounts due
Total NOTE.—Beginning with the statem to foreign correspondents. In addition, "Other securities," and the caption, "T of the discounts, acceptances and securit	the caption, "A	925 two new All other earninets" to "Tota der the provis	ng assets", now I bills and secu lons of Sections	v made up of 1 rities." The l s 13 and 14 of t	rederal Interm atter term has the Federal Re	ediate Credit i been adopted serve Act, which	Bank debentu as a more acc ch are the onl	ures, has bee surate descripting by items inclusion	n changed to on of the total led therein.
WEEKLY STATEMENT OF RESOU	RCES AND L	ABILITIES	OF EACH OF	THE 12 FED	ERAL RESE	RVE BANKS	AT CLOSE O	F BUSINESS	MAY 19 1924
Two ciphers (00) omitted. Federal Reserve Bank of— Bost	on. New York		leveland Richm		Chicago. St.	Louis Minneau S S	8	Dallas. San Fi	
RESOURCES. Gold with Federal Reserve Agents Gold red'n fund with U. S. Treas.	20,0 7,800,		2,084,0 3,62	29,0 160,945,0 20,0 3,169,0	2,255,0	,840,0 51,015, 362,0 2,912	$\begin{smallmatrix} 0 & 43,226,0 \\ 0 & 2,074,0 \\ \end{smallmatrix}$	25.050,0 184,78 1,320,0 2,29	31,0 1,475,479,0 30,0 48,330,0
Gold held excl. agst. F.R. notes Gold settle't fund with F.R.Board Gold and gold certificates	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	and the second sec		$\begin{array}{c} 49.0 \\ 72.0 \\ 35.0 \\ 4,433.0 \\ \end{array}$	THE PERSON NOT	,202,0 53,927 ,325,0 14,212 ,291,0 6,698	$\begin{array}{c} 0 \\ 0 \\ 0 \\ 6,145,0 \end{array}$	11,973,0 28,65 9,722,0 29,75	86.0 646,301,0
Total gold reserves	00,0 43,985,		1,110,0 0,0		20,005,0 20	818,0 74,837 523,0 3,047	,0 5,138,0	6,182,0 9,6	
Total reserves 231,5 Non-reserve cash 3,7	$\begin{array}{c c} 37,0\\71,0 \end{array} 1,011,165,\\16,749 \end{array}$	$\begin{smallmatrix} 0 \\ 0 \\ 0 \\ 1,618,0 \\ 1 \\ 0 \\ 1,618,0 \\ 1 \\ 0 \\ 0$		$\begin{array}{c} 75,0 \\ 92,0 \\ 5,239,0 \\ \end{array} $	$\begin{array}{ccc} 399,394,0 & 64 \\ 10,147,0 & 3 \end{array}$	,341,0 77,884 ,724,0 1,183	,0 2,357,0	2,328,0 3,2	
Bills discounted: Sec. by U. S. Govt. obligations 10,4	06.0 95,695, 63.0 19,594		$\begin{array}{c} 42,142,0\\14,823,0\\\end{array} \begin{array}{c} 13,63\\30,66\\\end{array}$			,432,0 3,457 ,801,0 4,725		1,456,0 24,4 7,064,0 19,7	87.0 229,191,
Total bills discounted 32,4 Bilis bought in open market 17,8			56,965,0 44,2 15,643,0 6,8	$\begin{array}{c c} 33,0 \\ 07,0 \\ 22,985,0 \\ \end{array}$	20,518,0 7	233,0 8,182 287,0 11,887	,0 9,252,0	8,520,0 44,2 8,060,0 19,5	79,0 226,492,
Treasury notes	$\begin{array}{cccc} 82.0 & 11.762 \\ 83.0 & 40.983 \\ 24.0 & 25.121 \end{array}$	$\begin{smallmatrix} 0 & 2,916,0 \\ 0 & 17,719,0 \end{smallmatrix}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} 00,0 & 533,0 \\ 58,0 & 249,0 \\ 85,0 & 3,278,0 \\ \hline \end{array}$	$\begin{array}{cccc} 22,093,0 & 11 \\ 11,530,0 & 11 \end{array}$	,452,0 3,793	$\begin{array}{c} .0 \\ .0 \\ .0 \end{array} \begin{array}{c} 14,660.0 \\ 10,623,0 \end{array}$	$\begin{array}{c} 14,261,0\\8,610,0\end{array} \begin{array}{c} 23,8\\20,5\end{array}$	49,0 131,108,
Total II S. Govt. securities 17,5	89.0 77.866	,0 23,723,0	37,183,0 9,3	43,0' 4,060.0	59.538.0' 29	3.342.0 19.828	.0 37,989,0	33,304,0. 49,8	00,0 000,020,

### THE CHRONICLE

RESOURCES (Concluded)- Two Ciphers (00) omitted.	Boston.	New York.	Phila.	Cleveland	Richmond	Atlanta.	Chicago.	St. Louis.	Minneap.	Ran. City	Dallas.	San Fran	Total.
Other securitles	\$	\$	\$ 2,125,0	\$	\$	\$ 1,260.0	\$	\$	\$	\$	\$	\$	8
Foreign loans on gold	562,0	2,028,0	703,0	792,0	392,0	296,0		318,0	500,0 237,0		259,0	511,0	3,885,0
Total bills and securities Due from foreign banks	68,428,0	269,536,0		110,583,0	60,775,0	62,042,0	135,549,0	62,180,0	40,634,0	67.362,0	50,203,0	114,118,0	1,126,264,0
Uncollected Items Bank premises	65,952,0		67,602,0								24,655,0		767,0
All other resources	4,068,0	16,714,0 5,504,0									1,793.0 398.0		
Total resources.	373,857,0	1,493,517,0	370,716,0	479,736,0	215,184,0	310,584,0	646,384,0	171,503,0	138,390,0	203,863,0	133,624,0	421,224,0	4,958,582,0
F. R. notes in actual circulation_ Deposits:		a construction of the second sec	and the second se				177,966,0	And the second second	the second second	61,844,0		A Part of the Article	1,665,240,0
Member bank—reserve acc't Government	142,680,0 954,0	853,106,0 3,274.0	138,477,0				334,386,0						2,236,640,0
Foreign bank Other deposits	368.0	1,433,0	460,0	518,0	257,0	194.0	664.0	208.0	155,0	189,0	1,335.0 170,0	334,0	4,950,0
	144,161.0	9,246,0								119,0	60,0	6,557,0	19,303,0
Deferred availability items Capital paid in	64.560.0	145,947.0		62,498.0		32,275.0		34,795,0	12,267,0	92,114,0 35,791,0	58,507,0 27,311,0		2,280,643,0 653,606,0
Surplus	17,020,0	35,262,0 59,964,0	20,464,0	22,894.0	11,919,0	8,700,0	30,613,0	9,570,0	3,145,0 7,501,0		4,289,0 7.615.0	8,394.0 15.071.0	
All other liablifiles	765,0	3,200,0		100 million (1997)		892.0		The second second second	1,132,0	884,0	661,0	2,149,0	16,319,0
		1,493,517,0		479,736,0	215,184,0	310,584,0	646,384,0	171,503,0	138,390,0	203,863.0	133,624,0	421,224,0	4,958,582,0
Reserve ratio (per cent) Contingent liability on bills pur-	81.9	80.9	77.4	76.3	62.2	77.1	77.3	53.2	68.1	57.7	57.9	72.1	75.4
chased for foreign correspond ts F. R. notes on hand (notes rec'd		16,638,0	5,933,0	6,681,0	3,310,0	2,498,0	8,555,0	2,685,0	1,998,0	2,435,0	2,186,0	4,309,0	61,974,0
from F. R. Agent less notes in eirculation)	14,728,0	125,220,0	32,899.0	21 196 0	15 800 0	26 681 0	27 582 0	5,866,0	4,850.0	5,789,0	F 470 0	33,999,0	200.001.0
FEDERAL	RESERV	E NOTE A					Contraction in the second		Contraction of the second	A DESCRIPTION OF THE OWNER OF THE	and the property of	and the second second	320,081,0
	1				CALL RE	SURVE A	USBATS A	IT GLOSE	OF BUS	INESS MA	19 192		
Federal Reserve Agent at-	Boston.	New York.	Phila.	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis.	Minneap.	Kan. City	Dallas	San Fran	Total.
(Two Ciphers (00) Omitted.)	\$	\$	\$	\$	e								

(Two Ciphers (00) Omitted.) F.R.notes rec'd from Comptroller F.R.notes held by F. R. Agent	\$ 201,157,0 47,850,0		\$ 212,285,0 42,440,0	\$ 263,434,0 51,530,0	\$ 120,753,0 33,540,0	\$ 262,347,0 50,550,0	\$ 409,086,0 203,537,0	\$ 64,680,0 20,780,0	\$ 84,876.0 18,464,0	<b>\$</b> 113,303,0 45,670,0	\$ 55,748,0 15,037,0	\$ 278,125,0 58,380,0	\$ 2,842,659 0 857,338,0
F.R.notes issued to F.R. Bank Collateral held as security for F.R. notes issued to F. R. Bk.:		507,305,0	169,845,0	211,904,0	87,213,0	211,797,0	205,549,0	43,900,0	66,412,0	67,633,0	40,711,0	219,745,0	1,985,321,0
	35,300,0 12,171.0 79,000.0 50,277,0	25,755,0 171,000.0	8,548,0 112,497,0	12,362,0 150,000,0	2,174.0 18,500.0	$13,237,0 \\ 6,708,0 \\ 141,000,0 \\ 55,941,0$	3,537,0 155,645,0	1,295.0	36 000 0	3,866.0	2,824.0	10,000,0 15,399,0 159,382,0 62,640,0	96,442,0 1,074,384,0
Total collateral	176,748,0	546,660,0	173,583,0	242,430.0	97.051.0	216.886.0	234,049,0	50,677.0	71.030.0	72.201.0	41 594 0	247 421 0	2.170.330.0

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

Following is the weekly statement issued by the Federal Reserve Board, giving the principal items of the resources and iabilities of the 705 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 2839.

1. Data for all reporting member banks in each Federal Reserve District at close of business MAY 12 1926. (Three ciphers (000) omitted.)

Federal Reserve District.	Boston.	New York	Phila.	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis.	Minneap.	Kan. City	Dallas.	San Fran.	Total.
Number of reporting banks Loans and discounts, gross: Secured by U.S. Gov't obligations Secured by stocks and bonds All other loans and discounts	39 \$,607 329,657 643,455	3	52 \$ 11,895 411,567 381,443	537,822	140.077	36 \$ 5,841 102,344 405,312	\$ 26,498	S		67 \$ 3,755 104,711 319,355	49 \$ 4,002 74,991 228,489	s 66	708 \$ 167,988
Total loans and discounts Investments:	981,719	4,995,721	804,905	1,347,225	521,854	513,497	2,105,779	522,663	228,991	427,821	307,482	1,203,697	13,961,354
U. S. Government securities Other bonds, stocks and securities	154,487 241,255	$1,035,344 \\ 1,197,869$	$100,393 \\ 256,801$			41,640 56,428		60,421 107,713	$71,184 \\ 44,854$	111.631 81,830	52,769 24,241		
Total investments	395,742	2,233,213	357,194	668,685	135,658	98,068	750,573	168,134	116,038	193,461	77,010	476,415	5,670,191
Cash in vault Net demand deposits Time deposits Government deposits Bills pay. & redisc. with F. R. Bk	96,296 20,746 900,652 416,048 35,448		$82,270 \\ 16,833$	$124,896 \\ 31,404 \\ 1,040,262 \\ 806,992$	657,512 38,682 13,783 372,844 207,029 8,498	44,829 11,341 357,867	49,670 1,782,499 1,032,253	690,797 47,628 8,186 406,216 216,903 7,411	$345,029 \\ 22,905 \\ 6,013 \\ 213,170 \\ 108,576 \\ 3,843$	$\begin{array}{r} 621,282\\ 52,792\\ 12,741\\ 483,128\\ 145,939\\ 7,573\end{array}$	$384,492 \\ 114,940 \\ 10,058 \\ 268,309 \\ 99,913 \\ 6,619$	$114,940 \\ 21,208$	$19,631,545 \\1,632,065 \\282,488 \\13,022,956 \\5,559,015 \\219,707$
Secured by U.S. Gov't obligations All other	$1,215 \\ 6,494$	$     \begin{array}{r}       66,882 \\       13,678     \end{array}   $	4,283 6,006	$39,696 \\ 10,995$	6,349 9,798	$1,615 \\ 11,197$	$15,284 \\ 15,271$	$6,269 \\ 5,488$	$2,655 \\ 1,025$	$2,766 \\ 7,265$	$1,009 \\ 2,713$	22,881 12,353	170,904 102,283
Total borrowings from F.R. Bank Bankers' balances of reporting mem- ber banks in F. R. Bank cities:	7,709	80,560	10,289	50,691	16,147	12,812	30,555	11,757	3,680	10,031	3,722	35,234	273,187
Due to banks Due from banks	$130,841 \\ 44,265$	$1,052,136 \\ 100,410$	180,967 60,579	$44,684 \\ 24,656$	31,977 16,344	$16,417 \\ 13,930$	380,208 167,236	85,142 30,301	56,505 24,477	93,764 38,905	24,655 25,304	\$4,630 50,818	2,181,926

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

	All Re	porting Member	Banks.	Reporting M	ember Banks in	N. Y. City.	Reporting A	fember Banks	in Chicago.
	May 12 1926.	May 5 1926.	May 13 1925.	May 12 1926.	May 5 1926.	May 13 1925.	May 12 1926.	May 5 1926.	May 13 1925.
Number of reporting banks Loans and discounts, gross:	\$ 705	S	\$ 736						
Secured by U. S. Gov't obligations Secured by stocks and bonds All other lean and discounts	167,988,000 5,295,208,000 8,498,158,000	5.318,982,000	4.828.073.000	1 944 663 000	57,233,000 2,008,062,000 2,401,540,000	1 029 054 000	200 411 000	21,105,000 581,318,000 697,113,000	555.958,000
Total loans and discounts	13,961,354,000	14,004,744,000	13,166,793,000	4,376,656,000	4,466,835,000	4,263,073,000	1,331,046,000		
Other bonds, stocks and securities.	2,563,493,000 3,106,698,000	2,539,257,000	2.546.163.000	919 615 000	905,449,000	910,531,000	170.210.000	$165,892,000 \\ 205,114,000$	174,651,000 194,995,000
Total investments	5,670,191,000		5,447,540,000	1,814,057,000	1.794,813,000	1,777,508,000	370,273,000	371,006,000	
Net demand deposits Time deposits Government deposits	282,488,000 13,022,956,000	12,881,714,000 5,562,208,000	285,552,000	65,222,000 5,060,270,000 824,853,000	64,656,000 5,045,593,000 835,962,000	63,411,000 5,081,299,000 840,068,000	161,832,000 21,024,000 1,177,730,000 501,395,000	182,876,000 20.876,000 1,160,974,000 502,690,000	159,322,000 26,281,000 1,140,026,000 482,442,000
Bills payable and rediscounts with Federal Reserve Banks: Secured by U.S. Govt. obligations All other	170,904,000 102,283,000	222,146,000 121,490,000	86,989,000 72,677.000	57,125,000	113,950,000	32,140,000 22,225,000 18,475,000	8,514,000 4,634,000 5,250,000	8,903,000 5,040,000 4,728,000	14,168,000 1.630,000 805,000
Total borrowings from F. R. bks1	273,187,000	343,636,000		66,355,000	127,847,000	40,700,000	9,884,000	9,768,000	2,435,000
Loans to brokers and dealers (secure member banks in New York City For own account For account of out-of town ban For account of others Total On demand	ks			888,427,000 1,056,284,000 535,569,000 2,480,280,000	1,007,731,000				2,230,000

# Bankers' Gazette

Wall Street, Friday Night, May 21 1926. Railroad and Miscellaneous Stocks .--The review of the

Stock Market is given this week on page 2909. The following are sales made at the Stock Exchange this week of shares not represented in our detailed list on the week of shares not pages which follow:

STOCKS.	Sales	Range f	or Week.	Range Sin	ce Jan. 1.
Week Ended May 21.	for Week.	Lowest.	Highest.	Lowest.	Highest.
Par.	Shares	\$ per share.	\$ per share.	\$ per share.	\$ per share.
Railroads.				701/ Ton	81 Mar
Morris & Essex50	10	81 May 20	81 May 20	7914 Jan	834 Jan
Nat Rys Mex 1st pf100	300	5½ May 21	51/2 May 21	43/4 Apr 175 Apr	205 Jan
N Y & Harlem50	41	176 May 17	185 May 17 290 May 21 52 May 20	255 Apr	
NY Ryscertfs stpd*		285 May 18	290 May 21	50 Mar	57% Feb
Pacific Coast 2d pref_100	200	52 May 20	52 May 20	161% Mar	221/2 Feb
Reading rights	800	16% May 17	17½ May 20		96 May
Vicksb Shreve & Pac_100	400	94 May 19	96 May 21		
Preferred100	400	95 May 19	95 May 19	91 Mai	00
Industrial & Misc		and a set of the		10 31.00	50 Feb
Abraham & Straus*	200	43 May 20	43 May 20	43 May	108 Mar
Preferred100	100	107 May 21	107 May 21	1041/8 Mar	100 Mai
Amerada Corp*	4,800	24 1/4 May 20	25 May 17	2414 May	26¼ Apr 26¾ Apr
Am Home Products *	2,100	24% May 20	25¼ May 17	245% May	
Amerada Corp* Am Home Products* Am Power & Light*	2,700	50 3/4 May 19	52 1/4 May 15	50 34 May	0572 May
Amor-La France Fire				and the second second	103 May
Eng 7% pref100	200	103 May 21	103 May 21	9516 Mar	
Eng 7% pref100 Am Piano pref100	100	94¼ May 21	94¼ May 21 17 May 21	93¼ Mar 14¼ Apr	17 May
Am Su Tob opt A ctfs 100	300	16 May 18	5 17 May 21	141/2 Apr	
Am Su Tob opt A ctfs 100 Am Tel & Tel rights	104323	5¾ May 20	6 May 20	534 May 105 Mar	
Am Typefounders pl_100	1 100	105 May 21	105 May 41	100 19101	95½ Feb
Cert-Teed Prod 2d pi 100	100	90 May 13	90 May 15		49 Feb
Chicago Vellow Cab	9 100	44 May 17	44 May 17	44 May 89 May	100 Jan
Com Inv Tr pref(6) 100	100	89 May 21 40½May 17	89 May 21	89 May 40½ May	
Congress Cigar	500	40½ May 17	7 41 May 21 7 12234 May 17 7 106 May 19	40 1/2 May	126 Apr
Continental Can pref 100	100	122 34 May 17	122% May 17	117 Mai 99% Feb	106 May
Cushman's Sons pf(7)100	1 100	106 May 19	106 May 19	19978 Feb	201/2 Feb
Eisenlohr & Bros2	1,600	12 May 20	125% May 18	12 Mai 6134 Mai	8214 Feb
Elec Auto Lite	700	62 May 20	) 63¼ May 15	4 Mai	834 Feb
Electric Boat	12,100	4½ May 12	5 4% May 17	6214 May	6716 Apr
Elsenlohr & Bros2 Elec Auto Lite Electric Boat Elec Refrigerator Elk Horn Coal Corp pf 50	16,200	621/4 May 19	9 64% May 15	21 May	25 Apr
Elk Horn Coal Corp pf 50	100	24% May 1	3 24% May 19	100 Apr	25 Apr 1011% May
Eant Office Blug plu 100			101 May 11	100 1101	107 Feb
First Nat Pic 1st pref 100	100 900 100	96 May 1	8 96 May 18		8414 Mar
Fisk Rub 1st pf stpd_100	A 900	79 May 19 96 May 20 106 May 20	9 7934 May 15	95 Apr	107 Mar
1st pref conv100 Franklin-Simon pref_100	1 100	96 May 20	0 96 May 20 0106 May 20	106 Jar	1091/8 Mar
Franklin-Simon pret_100	n 100	106 May 20	1106 May 20	105 Jar	10916 May
Gulf States St'l 1st pf 100		108/2 May 2	1 108½ May 21 0 107 May 20	107 Max	109½ May 107 May
Hayes Wheel pref100	300	107 May 20	0 1434 May 21	1316 May	2134 Feb
Intercontinent'l Rubber	1,700	13% May 2	0 08 May 20	93% Ma	9914 Jan
Intercontinent'l Rubber Kinney Co pref100 Lago Oil & Transp Corp	11100	90 May 2	0 96 May 20 5 223% May 19 8 413% May 21	191% May	
Lago Oil & Transp Corp.	140400	19% May 1	0 413/3/01 01	391/2 May	
Lambert Co ctis	1 2,600	40 12 May 1	191/May 10	1714 May	
Life Savers	900	18 May 16	7 99 May 1	30 May	
Miller Rubber cus	1,200	A May 1	7 94 May 1	84 Ap	
N Y Canners prei	3 100	84 May 1	0 101/May 1	141% Ma	
Largo Oil & Transp Corp Larbert Co ctfs. Life Savers	7 3,500	15% May 1	9 10/2 May 11	51 Jai	
Panhandle P&R, pi-10	400	A 87 May 2	1 4634 May 1	43 Ma	
	4,500	44% May 2	7 31¼ May 19	22 Ma	
Class B	130,500	28% May 1	5 54% May 2		
Class B Stand Oil of Calif, new_ Thompson (J R) Co_2	21,400	53¾ May 1 43 May 1	8 43 May 18	8 4214 Ma	
Thompson (J R) Co_2	0 100	21/May 1	5 3½May 1	5 316 Ma	r 4 Jan
				1 771/2 Ma	r 861/2 Mar
Tinion Carbide & Carb	21 9 700	801/May 1	7 45 May 1'		v 511/2 Feb
Vicksburg Chemical	400	4414 May 1	5 75 May 1		
Virginia C & C. Drei_10	0 200	73 May 2	0 734 May 1		
Wilson & Co, new	1,300	6 May 2	1 16½May 1	5 14 Ma	
Wilson & Co, new A, new	* 1,300	14 May 2	9 43 May 1	8 42 Ma	45% Apr
Pref. new10	0 800	42 May 1	of to wray I	on in Min.	

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

Banks-N.Y	Bid	Ask.	Banks.	Bid.	Ast.	Trust Cos.	91d.	Ask
America *	355	365	Hamilton	195	202	New York		1
Amer Ex Pac	430	434	Hanover	1025	1050	American		
Amer Union*_	205	215	Harriman		570	Bank of N Y		
Amer Umon -		385	Manhattan* -		229	& Trust Co	597	605
Bowery East R		375	Mutual*	500		Bankers Trust	597	605
Broadway Cen		1350	Nat American		200	Bronx Co Tr.	300	325
Bronx Boro*.	420	1350	National City		597	Central Union	832	840
Bronx Nat		225	New Neth*		275	County	220	230
Bryant Park*	200	180	Deals	490	495	Empire	340	345
Butch & Drov	170		Penn Exch	124	134	Equitable Tr.	262	266
Capitol Nat	215	225	Port Morris		101	Farm L& Tr.	495	500
Cent Mercan.	275	285		500	515	Fidelity Trust		285
Chase	417	421	Public.	600		Fulton_	385	410
Thath Phenix	1.1.1	1	Seaboard		185	Guaranty Tr.	364	368
Nat Bk & Tr	338	343	Seventh	175		Irving Bank-	004	000
Chelsea Exch*	222	228	Standard	600	650	Columbia Tr	309	312
Chemical	750	760	State*	590	610			014
Colonial*	550		Trade*	157	162	Lawyers Tr.	490	495
Commerce	369	374	United	215	230	Manufacturer	490	495
Com'nwealth*		310	United States*		300	Mutual (West		000
Continental	270	280	Wash'n Hts*.	650	800	chester)	175	200
Corn Exch	543	548	Brooklyn			N Y Trust	494	499
Cosmop'tan*.	225	240	Coney Island*	250	300	Title Gu & Tr	630	640
Fifth Avenue*		2400	First	1375		US Mtg & Tr	380	390
	2525	2575	Mechanics'*	323	328	United States		1740
	170	190	Montauk*	305		Westches Tr.		
Franklin		375	Municipal*	285	295	Brooklyn.		
Jarfield	365		Nassau	365	375	Brooklyn	730	750
Globe Exch.*	200	240	People's	570	650	Kings County	1950	
Grace	325	1 200	People 8			Midwood -	1260	275
Greenwich*	525	1 560	Queensboro* _	200	-	11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	Ex div	

# New York City Realty and Surety Companies.

Alliance R'ity Amer Surety- Bond & M G. Lawyers Mtge Lawyers Title & Guarantee (1) New Sto	292	Ask 50 173 313 273 299	Nat N Y M	Bond Surety Title & ortgage Casualty.	1445	Ask 140 213 451 330	Realty Assoc (Bklyn)com 1st pref 2d pref Westchester Title & Tr	88 86	Ask 215 92 90
		r U	. s.	Treas.	Ctf	s. of	Indebted	ness	, &c
Maturity.	In Ra	u. te.	B14.	Asked	M	aturity	Int. Rate. I	na.	Asked
distant in the local distant i						States and states of the	Contraction of the local division of the loc		1001

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

Daily Record of U. S. Bond Prices.	May 15	May 17	May 18	May 19	May 20	May 21
First Liberty Loan (High		Same in the other beauty	1002632	1002732	1002632	100263
31% bonds of 1932-47 {Low-	1002332				1002332	100233
(First 3168) Close			1002632			100233
	100-132		100 32	31	10	16
Total sales in \$1,000 units		1001032				
Converted 4% bonds of [High		1001032				
1932-47 (First 4s) {Low-		1001032				
Close		100.032				
Total sales in \$1,000 units	10000	1022332	1022232	1022332	1021832	102223
Converted 41/4 % bonds [High	1022232		1021932			
of 1932-47 (First 41/s) { Low_	1021932					102203
Close					102-32	
Total sales in \$1,000 units	4	23	77	7		102
Second Converted 41/4 % (High						101203
bonds of 1932-47 (First Low_						101-03
Second 41/18 (Close						102
Total sales in \$1,000 units						
Second Liberty Loan (High		1001132				
4% bonds of 1927-42 { Low-		1001032				
(Second 4s) Close		1001032				
Total sales in \$1,000 units		4				
Converted 414 % bonds (High	1002822	1002832	10027 32	1002732	1002532	
of 1927-42 (Second {Low-					1002432	
01 1927-42 (Second Low-					1002432	100243
4 1/4 s) [Close Total sales in \$1,000 units	86					
Total sales 17 \$1,000 unus				101732		101 632
Third Liberty Loan [High		101732	101632	101632	101532	101437
414% bonds of 1928 { Low_			101732	101 632		101432
(Third 4¼s) (Close	1011032					4
Total sales in \$1,000 units	53					
Fourth Liberty Loan (High	103732			103432		10333
414 % bonds of 1933-38 { Low_	103532	103332	103432			
(Fourth 41/48) (Close	103532		103632			
Total sales in \$1,000 units	38			90		10812
Treasury (High						108832
414s. 1947-52 {Low_	108932					108122
Close						108.53
Total sales in \$1,000 units	3					1
48. 1944-1954 (High	104113:					
{Low_	104832					
Close		1041035	1041233			
Total sales in \$1,000 units	61		120			
(High	101123	101133	101143	101143	101113:	
3%s, 1946-1956 Low.				101123		
I Close				101123		
Total sales in \$1,000 units.	1				5 51	25

Note.—The above table includes only sales of coupon bonds. Transactions in registered bonds were:  $6 \, 1st \, 4\frac{1}{28} \dots \dots \dots 102^{14}{21} to \, 102^{16}{21} \, 14 \, 3d \, 4\frac{1}{48} \dots \dots \dots \dots 101^{14}{22} to \, 101^{4}{23} \\ 9 \, 2d \, 4\frac{1}{48} \dots \dots \dots \dots 103^{14}{25} to \, 103^{14}{25} to \,$ 

Foreign Exchange.—Sterling exchange for the first time in more than eleven years crossed par, then receded slightly. Trading was active for a time, then quieted down. In the Continental exchanges, irregularity continued to prevail, with French, Belgian and Italian currencies all at new low record levels.

record levels. To-day's (Friday's) actual rates for sterling exchange were 4 82 13-16 @4 82½ for sixty days, 4 86 1-16@4 86½ for checks and 4 86 7-16@4 86½ for cables. Commercial on banks, sight, 4 85 15-16@4 86; sixty days, 4 82 5-16@4 82¾; ninety days, 4 80 13-16@4 80¾, and documents for payment (sixty days), 4 82 9-16@4 82½. Cotton for payment, 4 85 15-16 @4 86, and grain for payment, 4 85 15-16@4 86. To-day's (Friday's) actual rates for Paris bankers' francs were 2.99½@ 3.22¾ for long and 3.04@3.27¼ for short. German bankers' guilders were 39.73¾@39.75 for long and 40.09¼@40.11 for short. Exchange at Paris on London, 154.50; week's range, 154.50 high and 170.80 low.

The range for foreign exchang		Checks.	Cables.
Sterling Actual—	Sixty Days.	4 86 7-16	4 86 13-16
High for the week	4 00 10 16	4 86 1-16	4 86 7-16
Low for the week Paris Bankers' Francs—			
High for the week	3.2234	3.2814	3.291/4
Low for the week	2.661/2	2.72	3.73
Germany Bankers' Marks-			
High for the week	and actual to a	23.81	23.81
Low for the week		23.81	23.81
Amsterdam Bankers' Guilders-			
High for the week	39 81 1/	40.251/4	40.271/4
Low for the week	30 73 3/	40.1734	40.1934
		Contraction of the second second	
Domestic Exchange.—Chica discount. Boston, par. San	go, par. St. L	ouis, 15@250	s 2125 per
\$1,000 premium. Cincinnati,	par.	. monterear,	0.0120 per
er,000 promant. Omenmati,		and the second second	the second

The Curb Market.—The review of the Curb Market is given this week on page 2908. A complete record of Curb Market transactions for the

week will be found on page 2933.

#### CURRENT NOTICES.

-P. W. Chapman & Co., Inc., announce the appointment of Edward B. Moor as their representative for Massachusetts (except Boston), New Hamp-shire and Rhode Island, with offices in the Slater Building, Worcester. -The firm of Smith, Brady & Co. consisting of Kenneth M. Smith, Paul E. Brady and Harry J. Brady has been formed to transact a general investment business with offices at 52 Broadway, New York.

-The discount house of Salomon Bros. & Hutzler is offering a diversified list of bonds suitable for investment by national banks, trust companies, insurance companies and other institutions.

-G. L. Ohrstrom & Co. announce the opening of a Philadelphia office at 1518 Walnut Street, under the management of Quay C. Haller, formerly with P. W. Chapman & Co.
-E. E. MacCrone & Co., members of the New York Stock Exchange, have removed their New York offices from the National City Building to 7 Wall Street.

Henry S. Henschen & Co., Chicago, announce the removal of their office to 105 S. La Salle St. Telephones: Randolph 3144 and 3145.
 Howe, Snow & Bertles, Chicago, announce that John Patton, Jr., has become associated with them in their retail sales department.

-H. D. Walbridge Company, Inc., have preapred a special booklet on "The Banking System of Canada."

-R. E. De Voe & Co., Inc., announce the removal of their office to 120 Broadway.

# Ex-rights

# New York Stock Exchange-Stock Record, Daily, Weekly and Yearly

OCCUPYING SIX PAGES

For sales during the week of stocks usually inactive, see preceding page.

HIGH A.	ND LOW S.	ALE PRICES	-PER SHA	RE, NOT P	in the second	Sales	STOCKS	PER	SHARE Jan. 1 1926.		HARE
Saturday. May 15.	Monday, May 17.	Tuesday, May 18.	Wednesday, May 19.		Friday, May 21.	for the Week.	NEW YORK STOCK EXCHANGE	On basis of Lowest	Highest		1925.
\$ per share				\$ per share	\$ per share	Shares.	Railroads. Par	\$ per share	\$ per share		Highest \$ per share
$\begin{array}{c} *441_2 \\ *691_2 \\ 1301_8 \\ 131_8 \\ 991_8 \\ 991_8 \\ 991_8 \\ 991_8 \\ 991_8 \\ 84_7 \\ 861_8 \\ 861_8 \\ 869 \\ 691_2 \\ 40 \\ 40 \\ 40 \\ 997_8 \\ 631_2 \\ 64 \\ \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		$\begin{array}{r} *441_2 \\ *691_2 \\ 1305_8 \\ 134 \\ 991_8 \\ 991_8 \\ 991_8 \\ 3_4 \\ 8_6 \\ 8_71_4 \\ 691_2 \\ 691_2 \\ 691_2 \\ 897_8 \\ 40 \\ *1001_4 \\ 655_2 \\ 65$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	730 3,500 3,000 19,200 300	Ann Arbor 100 Do pref 100 Atch Tepeka & Santa Fe. 100 Do pref 100 Atlanta Birm & Atlantic. 100 Atlantic Coast Line RR. 100 Baltimore & Ohio. 100 Bangor & Aroostook. 50 Do pref. 100 Bkhn Manh Tr v t c. No par	6412 Jan 21 122 Mar 30 9418 Mar 5 58May 5 18112 Mar 30 8312 Mar 3	6934 Jan 27 139 Jan 5 9912 Apr 28 10 Jan 2 26212 Jan 2 9534 Jan 11 6934 Feb 10 46 Feb 10	22 Feb 40 Mar 11614 Jan 9212 Feb 3 Jan 14714 Jan 71 Mar 6278 Apr 3514 Mar 89 June	67 Dec 1401 <sub>2</sub> Dec 98 Dec 115 <sub>4</sub> Dec 268 Dec 941 <sub>2</sub> Dec 675 <sub>4</sub> Nov 561 <sub>2</sub> Nov
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{c} 645_8 & 653_8 \\ *821_2 & 83 \\ *101_2 & 11 \\ *67 & 71 \\ *59 & 61 \\ 1591_2 & 1601_2 \\ 250 & 250 \\ 121 & 1221_4 \\ *1211_2 & 126 \\ 51_8 & 6 \end{array}$	$\begin{array}{c} 65^{1}{2} & 66^{3}{8} \\ 83^{1}{2} & 83^{1}{2} \\ *11 & 11^{1}{2} \\ *67 & 71 \\ *59 & 61 \\ 159^{1}{2} & 160^{1}{2} \\ 255 & 260 \\ 122^{1}{8} & 123^{3}{4} \\ *121^{1}{2} & 126 \\ 5^{3}{4} & 5^{3}{4} \end{array}$	500 500 11,500 400 17,500 16,800	Bunswick Term & Ry Sec. 100 Bulfalo Rochester & Pitts 100 Canada Southern	78 Mar 31 8 <sup>1</sup> 2 Mar 4 69 <sup>3</sup> 4 Mar 26 58 Jan 15 146 <sup>1</sup> 2 Jan 9 240 Mar 30 112 Mar 2 119 Jan 20	69 <sup>1</sup> 4 Feb 5 86 <sup>1</sup> 4 Jan 29 14 <sup>3</sup> 8 Mar 18 84 Jan 4 60 Apr 9 162 Feb 3 305 Jan 11 136 <sup>1</sup> 4 Mar 12 136 Mar 12	3518 Jan	64 Nov
$\begin{array}{c} *200 & 225 \\ *3014 & 3034 \\ 3078 & 3078 \\ 818 & 818 \\ *1812 & 1834 \\ 912 & 934 \\ 912 & 958 \\ 1612 & 1612 \\ *1614 & 1612 \\ 70 & 7012 \\ *124 & 126 \\ 4858 & 4558 \end{array}$	$\begin{array}{r} *200 & 225 \\ *30^{1}4 & 31 \\ *38 & 40 \\ *8 & 8^{3}4 \\ 18^{5}8 & 18^{5}8 \\ 9^{3}8 & 9^{1}2 \\ 9^{1}2 & 9^{3}4 \\ 16^{1}2 & 16^{1}2 \\ *16^{1}4 & 16^{1}2 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrr} 7!_2 & 8!_4 \\ *185 & 225 \\ *30!_4 & 303_4 \\ *39 & 40 \\ 8!_4 & 8!_4 \\ 19 & 20!_2 \\ 10!_2 & 11 \\ 10!_2 & 103_4 \\ 173_8 & 18!_4 \\ 17!_4 & 18!_8 \\ 70 & 717_8 \\ 124 & 124 \\ 483_4 & 50 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{c} 100\\ \hline 100\\ 3,200\\ 6,400\\ 12,300\\ 6,200\\ 14,200\\ 9,200\\ 14,000\\ 100 \end{array}$	C C C & St Louis	6 <sup>1</sup> 8 Msy 18 173 <sup>1</sup> 4 Mar 29 30 <sup>1</sup> 4 May 10 36 <sup>1</sup> 2 Mar 31 7 <sup>3</sup> 4 Mar 31 16 <sup>1</sup> 4 Mar 30 9 Mar 29 8 <sup>1</sup> 8 Apr 20 14 <sup>1</sup> 8 Mar 31 14 Apr 20 6514 Mar 20	18 <sup>1</sup> 4 Feb 13 227 Apr 29	518 Apr 518 Apr 140 May 2934 Mar 9 Jan 1914 Mar 314 Apr 7 Sept 7 Apr 1278 Oct 47 Apr 10134 Apr	1012 Feb 200 Dec 3814 Aug 5714 Jan 15 Feb 3238 Feb 1638 Jan 11 Nov 2812 Jan 222 Nov 8078 Dec
$\begin{array}{r} *981_2 & 991_2 \\ *853_4 & 871_4 \\ *45 & 52 \\ *95 & 110 \\ *58 & 601_2 \\ *67 & -61 \\ 631_2 \\ 1578_4 & 1573_4 \\ 1331_4 & 1331_2 \\ *38 & 3978 \\ \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{r} 99 & 993_4 \\ 861_2 & 861_2 \\ *46 & 52 \\ *100 & 120 \\ *57 & 601_2 \\ *66 \\ *61 & 631_2 \\ 1561_2 & 1571_2 \\ 133 & 134 \\ 38 & 38 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 305_8 & 59_{14} \\ 87 & 87 \\ *45 & 52 \\ *95 & 110 \\ 59_{12} & 59_{12} \\ *66 \\ *61 & 63_{12} \\ 158 & 158 \\ 133_{34} & 134 \\ 38_{12} & 38_{12} \\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	800 100 800 100 1,500 2,400	Chicago Rock 18 & Pacific 100 Do 7% preferred100 Do 6% preferred100 Chic 8t Paul Minn & Om100 Do pref100 Colorado & Southern100 Do 1st pref100 Do 2 pref100 Delaware & Hudson100 Delaware Act & Wester Po	4012 Mar 3 96 Mar 4 8314 Mar 31 48 Apr 5 100 Mar 16 52 Mar 3 62 Mar 2 59 Jan 11 15014 Mar 30 129 Mar 30	60 <sup>3</sup> 4 Jan 15 100 Jan 2 90 Jan 29 53 Jan 26 114 Jan 9 65 Jan 13 68 Apr 27 62 May 14 174 <sup>1</sup> 4 Mar 12 153 <sup>1</sup> 2 Jan 12	4018 Mar 92 Jan 82 Mar 3318 Apr 7314 Apr 4418 Jan 60 Mar 54 Jan 13312 Mar 125 Mar	5878 Dec 100 Dec 8912 Mar 5912 Jan 12018 Dec 7012 Sept 6634 Dec 6212 Aug 155 Apr 14784 June
$\begin{array}{rrrr} *3 & 31_2 \\ *51_2 & 6 \\ 31^8 & 311_2 \\ 37 & 371_2 \\ *321_2 & 341_2 \\ 72 & 72 \\ 19^3_4 & 19^3_4 \\ *261_2 & 28 \\ *99 & 100 \\ 36^3_4 & 37^3_8 \\ *721_2 & 741_2 \\ *1171_2 & 1191_4 \\ *121 & 125 \\ \end{array}$	$\begin{array}{r} *312 & 4 \\ *512 & 6 \\ 3114 & 3184 \\ 37 & 38 \\ *3312 & 3434 \\ 72 & 7218 \\ 1958 & 20 \\ 27 & 27 \\ *9914 & 9912 \\ 37 & 37 \\ 7412 & 75 \\ 11912 & 11912 \\ 12034 & 12034 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{r} 31_2 & 31_2 \\ 5^{3}_8 & 5^{3}_8 \\ 31^{5}_8 & 32 \\ 37^{1}_2 & 37^{1}_2 \\ *32^{1}_2 & 34 \\ 72 & 72^{1}_4 \\ 19^{1}_2 & 197_8 \\ 26 & 267_8 \\ *991_4 & 991_2 \\ *361_2 & 37 \\ *72^{1}_2 & 75 \\ 119 & 119^{3}_8 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 3323\\ *212\\ 312\\ *212\\ 3212\\ 3212\\ 3234\\ 3858\\ 3914\\ *3414\\ 3512\\ 7318\\ 7318\\ 74\\ 1954\\ 1978\\ 27\\ 27\\ 27\\ 27\\ 9912\\ 100\\ 3734\\ 3778\\ 7234\\ 7234\\ 7234\\ 118\\ 118\\ 118\\ 118\\ 1191\\ 21\end{array}$	$\begin{array}{c} 200\\ 400\\ 15,400\\ 6,700\\ 300\\ 11,400\\ 8,400\\ 1,200\\ 500\\ 2,600\\ 500\end{array}$	Denv Rio Gr & Western 20 Denv Rio Gr & Western 20 Duiuth Sou Shore & Atl _ 100 Preferred 100 Do 1st pref 100 Do 2d pref 100 Great Northern pref 100 Iron Ore PropertiesNo par Guif Mobile & Northern100 Do pref 100 Du pref 100 Du pref 100 Du pref 100	$\begin{array}{c} 37_{12}May 19\\ 3 & May 20\\ 55_8May 19\\ 221_2 & Mar 29\\ 338_4 & Mar 30\\ 30 & Mar 30\\ 681_2 & Mar 30\\ 191_4 & May 18\\ 251_8 & Apr 20\\ 95 & Mar 29\\ 345_8 & Jan 22\\ 673_4 & Mar 31\\ 1131_2 & Mar 3\\ \end{array}$	47 Jan 2 516 Jan 23 814 Jan 18 40 Jan 2 4558 Jan 4 43 Jan 2 7858 Jan 4 43 Jan 2 7858 Jan 4 2714 Feb 15 3514 Jan 7 10288 Jan 28 7512 Feb 20 124 Jan 2	3453 Oct 238 Apr 34 Apr 2684 May 35 June 60 Apr 25 Dec 23 Mar 8912 Mar 6412 Feb 111 Mar	60 Jan 512 Dec 818 Dec 3938 Dec 4678 Jan 8238 Dec 4038 Jan 8238 Dec 4038 Jan 3638 Sept 10914 Sept 3838 Aug 72 July 12512 Dec
*80 90 5212 5212	*82 90 5212 5338	*80 90 5312 55	$\begin{array}{cccc} 75 & 7514 \\ *2618 & 2712 \\ *6214 & 66 \\ 4414 & 4618 \\ * & & 134 \\ * & 3834 & 39 \\ 6312 & 6312 \\ *81 & 82 \\ *122 & 124 \\ *80 & 90 \\ 5412 & 5512 \\ \end{array}$	$\begin{array}{cccc} *74^{1}{}_2 & 76^{1}{}_8 \\ *26 & 27^{1}{}_2 \\ *62 & 66 \\ 45^{3}{}_4 & 47^{1}{}_2 \\ \hline & & & & & & \\ 39^{1}{}_2 & 40^{1}{}_2 \\ *63^{1}{}_2 & 65 \\ 81^{1}{}_4 & 82 \\ 123 & 123 \\ *87 & 90 \\ 5478 & 56 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	270 43,500 1 5,700 1 100 2,800 1 300 1 200 1	Do         pref	115 <sup>1</sup> <sub>2</sub> Mar 30 71 <sup>1</sup> <sub>4</sub> Jan 6 25 <sup>1</sup> <sub>4</sub> Mar 30 62 Mar 30 24 <sup>1</sup> <sub>2</sub> Jan 16 1 <sup>1</sup> <sub>4</sub> May 12 34 <sup>1</sup> <sub>4</sub> Mar 3 60 <sup>5</sup> <sub>8</sub> Mar 31 75 <sup>1</sup> <sub>2</sub> Mar 3 18 Mar 30 84 Mar 3	1231 <sub>2</sub> Jan 2 761 <sub>4</sub> May 17 31 Feb 13 65 Apr 9 50 May 21 31 <sub>2</sub> Jan 15 49 <sup>38</sup> Jan 13 64 Mar 11 87 Feb 13 143 Jan 4 92 <sup>3</sup> <sub>4</sub> Apr 20	5912 Jan 1312 Mar 112 Jan 2858 Mar 57 Jan 69 Mar 106 Jan 64 May	12514 Dec 7414 Dec 3318 Sept 6612 July 3412 Feb 312 Mar 51 Dec 6314 Dec 8812 Dec 148 Dec 11912 Sept
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{ccccc} 40 & 401_4 \\ *15 & 18 \\ 2^{1}_8 & 2^{1}_8 \\ 36 & 36 \\ *58 & 60 \\ *641_4 & 66 \\ 341_2 & 347_8 \\ *89 & 891_2 \\ 293_4 & 30 \\ 78^{3}_8 & 79^{3}_8 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100 1 000 1,500 1 400 1 600 4,600 N 1,700 1,200 N	Market Street Ry	38's Jan 26 61 <sub>4</sub> May 21 25'4 Jan 5 39'2May 21 13'2 Jan 18 2 Mar 3 34 Apr 21 55 Mar 20 62'2 Jan 4 32 Mar 3 82 Mar 2 27 Mar 3	5712 Apr 23 10 Feb 9 40 Feb 9 5138 Feb 10 2212 Feb 10 378 Jan 11 5212 Feb 3 6678 Feb 24 4718 Feb 9 95 Jan 4 4014 Jan 14	3218 Mar 6 Nov 20 Jan 4214 Nov 15 Dec 214 Oct 3058 Apr 40 Mar 5712 June 2814 Jan 7434 Jan 3058 Jan	3514 Sept 4 Mar 57 Nov 8614 Nov 63 Feb 4512 Sept 9212 Dec 4134 Dec
$2^{3}_{8}$ $2^{3}_{8}$ *12012 124 *12218 12212 *155 156 *9812 9914 $35^{1}_{4}$ $357_{8}$ 2118 2118 *370 390 *14 14 *22 28	$\begin{array}{rrrr} *2!_4 & 2!_2 \\ *120!_2 & 124 \\ *121!_4 & 122 \\ 154 & 155 \\ 99!_4 & 99!_4 \\ 345_8 & 35!_2 \\ 21!_8 & 21!_8 \\ *370 & 390 \\ *13 & 14 \\ *22 & 28 \end{array}$	$\begin{array}{cccc} *140 & 175 & *\\ *214 & 23_8 & *\\ *1201_2 & 124 & *\\ 1213_4 & 1231_2 & *\\ 155 & 155 & \\ 99 & 991_8 & \\ $353_8 & 357_8 & *\\ *21 & 213_4 & \\ *360 & 390 & *\\ 131_2 & 14 & \\ *22 & 8 & \\ \end{array}$	$\begin{smallmatrix} 140 & 175 \\ 2^{1}4 & 2^{1}4 \end{smallmatrix}$ $\begin{smallmatrix} 1201_2 & 124 \\ 1211_2 & 1223_8 \\ 155 & 155 \\ 991_2 & 993_4 \\ 351_8 & 351_8 \\ *21 & 217_8 \\ *365 & 390 \\ 14 & 145_8 \\ *22 & 28 \end{smallmatrix}$	$\begin{array}{cccccc} 140 & 175 & * \\ & 2^{1}4 & 2^{1}4 \\ 121 & 124_{14} & * \\ 121_{78} & 123_{34} & * \\ 155_{12} & 156 & \\ 993_{4} & 993_{4} & \\ 35_{14} & 36_{78} & * \\ 211_{4} & 217_{8} & \\ 365 & 390 & * \\ 14 & 14 & \\ *22 & 28 & \\ \end{array}$	$\begin{array}{ccccccc} & 145 & 175 \\ & *21_4 & 23_8 \\ 121 & 124 \\ 1241_2 & 125 \\ 1551_2 & 1571_2 \\ & 991_4 & 991_4 \\ & 361_4 & 371_8 \\ & 22 & 221_2 \\ & 365 & 390 \\ & 141_4 & 143_8 \\ & *22 & 28 \end{array}$	40,400 P 40,400 P 1,500 P 1,000 P 1,700 P 1,700 P	Do pref. 100 Vashv Châtt & St Louis 100 Vashv Châtt & St Louis 100 Vew Orl Ter & Mexico 100 Vew York Central 100 V Y Chic & St Louis Co. 100 Do pref. 100 V Y N H & Hartford 100 V Y N H & Western 100 V Y Ontarlo & Western 100 V Y Aulways part cits. No par Preferred certificates. No par Cew York State Rallways 100	7112 Mar 3 150 Apr 3 2 Mar 18 120 Mar 30 117 Mar 30 130 Mar 3 93 Mar 31 3058 Mar 30 1934 Mar 30 1934 Mar 30 296 Jan 4 6 Jan 25	894 Jan 4 188 Jan 14 412 Jan 7 13212 Jan 9 13558 Jan 2 18184 Jan 11 9978 Feb 11 4554 Jan 2 2878 Feb 13 385 May 8 2014 Feb 5	1 <sup>1</sup> 2 June 113 <sup>1</sup> 4 June 113 <sup>1</sup> 4 June 118 June 88 <sup>1</sup> 2 Jan 28 Mar 20 <sup>5</sup> 8 Apr 262 Aug 5 Dec	183 Dec 987 <sub>8</sub> Nov 47 Dec 343 <sub>4</sub> Aug 310 Oct 12 June
$\begin{array}{rrrr} 1423_4 & 1423_4 \\ *84 & 85 \\ 6958 & 6934 \\ *26 & 30 \\ 5114 & 5138 \\ *20 & 21 \\ *811_2 & 82 \\ *86 & 8658 \\ *7634 & 7678 \\ *14458 & \\ *14458 & \\ *101 & 1021_2 \\ *\end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1421_{2} \ 1431_{4} \\ *84 & 85 \\ 693_{4} \ 703_{8} \\ *25 & 30 \\ 511_{8} \ 511_{4} \\ 20 \ 20 \ 20 \\ 81 \ 833_{4} \\ *861_{2} \ 865_{8} \\ 767_{8} \ 771_{4} \\ 145 \ 145 \\ 145 \ 1017_{2} \\ 1007_{8} \ 1011_{2} \\ \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$*311_8$ 34 14414 145 *84 85 7114 7178 $*261_2$ 30	1,800 F 3,100 P 10,600 P 100 F 12,600 F 8,600 F 8,600 F 100 2,000 104 F	Worfolk Southern	22 Mar 24 2778 Apr 15 13914 Mar 30 84 Jan 7 6534 Mar 30 2434 Mar 31 4888 Mar 30 19 Mar 4 67 Mar 3 79 Mar 3 7034 Mar 29 14212 Jan 2	2812 Jan 14 37 Jan 13 1574 Jan 19 85 Jan 7 7612 Jan 2 48 Jan 6 5518 Jan 2 2634 Jan 14 8832 Mar 11 8712 Feb 24 8012 Jan 13 1458 May 19	75 <sup>1</sup> 2 Jan 58 <sup>1</sup> 4 Apr 20 Aug 42 <sup>1</sup> 2 Apr 13 <sup>3</sup> 4 Apr 61 <sup>3</sup> 4 June 78 July 68 <sup>1</sup> 2 Apr 139 Jan	36         July           45         Sept           151         Dec           86         Dec           784         Dec           5538         Dec           2158         Dec           8934         Dec           8934         Dec           7958         Dec           144         Nov
$\begin{array}{ccccccc} *401_2 & 42 \\ *44 & 50 \\ 89 & 897_8 \\ 873_4 & 88 \\ 651_2 & 66 \\ *771_2 & 781_2 \\ 28 & 29 \\ 331_2 & 331_2 \end{array}$	$\begin{array}{cccccc} 813_4 & 823_8 \\ *401_4 & 411_4 \\ *401_2 & 42 \\ *43 & 50 \\ 891_2 & 891_2 \\ 893_4 & 893_4 \\ *65 & 67 \\ 771_2 & 771_2 \\ 28 & 28 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} 82^{1}_{2} & 83^{1}_{8} \\ *40 & 41^{1}_{4} \\ *40^{1}_{2} & 42 \\ *42^{1}_{2} & 497_{8} \\ 90 & 90^{1}_{4} \\ 893_{4} & 90 \\ *65^{1}_{2} & 67 \\ 77 & 77 \\ 27^{1}_{2} & 28^{1}_{2} \\ 32^{1}_{2} & 32^{1}_{2} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10,700 F 300 200 100 R 6,100 S 1,500 2,300 S 700 3,400 S	Insolution for the set value     100       Iterading     50       Do     1st       pref     50       Do     2d       pref     100       to a set of the set of t	85 Mar 30 79 Mar 30 40 Jan 5 40 Mar 30 42 Apr 8 85 Mar 30 83 <sup>1</sup> <sub>2</sub> Apr 1 57 <sup>1</sup> <sub>2</sub> Mar 19 72 Mar 19 27 <sup>1</sup> <sub>2</sub> Mar 31	119% Jan 11 904 Jan 11 42 Apr 26 42% Apr 26 57 Jan 7 1014 Jan 21 9012May 18 74 Feb 9 78 Apr 30 51 Jan 2	63 Mar 69 <sup>3</sup> 4 Mar 35 <sup>7</sup> 8 Mar 36 <sup>1</sup> 4 Mar 42 Apr 57 <sup>1</sup> 2 Jan 76 Jan 43 <sup>3</sup> 4 June 70 <sup>1</sup> 8 June 20 <sup>3</sup> 8 Jan	123 Dec 9114 June 41 Jun 4438 Jun 6278 Jan 10214 Aug 9214 July 6914 Dec 7834 Dec 5414 Nov
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccc} 997_8 & 100 \\ 1087_8 & 1093_8 & 1 \\ 90 & 90 & * \\ 511_2 & 52 \\ 3553_8 & 371_2 \\ 723_4 & * \\ 791_2 & 791_2 \\ 791_2 & 791_2 \\ 26 & 26 & 26 \\ 841_4 & 85 \\ 841_4 & 85 \\ 381_2 & 385_8 \end{array}$	$\begin{array}{c} 997_8 \ 1001_4 \\ 109 \ 110 \\ 891_2 \ 90 \\ 523_8 \ 531_2 \\ 363_3 \ 385_8 \\ 753_8 \ 725_8 \\ 473_4 \ 1487_8 \\ 791_8 \ 791_8 \\ 791_8 \ 791_8 \\ 85 \ 85 \\ 381_2 \ 401_4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,300 1,300 14,000 T 14,200 T 20,700 U 900 300 U	Do pref100 exas & Pacific100 hird Avenue100 win City Rapid Transit100	103% Mar 30 8712 Apr 6 4218 Mar 30 1312 Jan 8 68 May 4 14112 Mar 30 7444 Jan 6 1984 Mar 3 65 Mar 2	79 <sup>1</sup> 2May 19 27 <sup>1</sup> 2 Apr 7 86 <sup>3</sup> 4 Apr 6	35         Mar           96         Oct         1           775         Jan         1           83         Jan         1           4314         Jan         1           712         Apr         58           58         Jan         1           13314         Apr         1           72         Jan         1           72         Jan         1           72         Jan         1           8         Aug         4812	5112 Aug 0838 Jan 2012 Dec 9512 Sept 59 Dec 1558 Sept 7514 Jec 5314 Jan 7714 July 3312 May 8378 Dec
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 70^{1}2 & 70^{3}4 \\ *60 & 65 \\ 11^{1}4 & 11^{7}8 \end{array} *$	$\begin{array}{c cccc} 70^{3}_{4} & 71 \\ *60 & 65 \\ 11^{1}_{4} & 11^{3}_{4} \\ *17^{3}_{4} & 18^{1}_{4} \end{array} *$	$\begin{array}{cccc} 71 & 713_4 \\ 60 & 63 \\ 111_2 & 113_4 \\ 18 & 18 \end{array}$	60 63	4,100 W	abash         100           Do         pref A         100           Do         pref B         100           estern Maryland         100           Do         2d pref         100	337 <sub>8</sub> Mar 30 68 Mar 30 57 Mar 29 11 Mar 3 16 <sup>3</sup> <sub>8</sub> Mar 30	52 Jan 12 78 <sup>3</sup> 4 Jan 13 72 Jan 29 16 <sup>5</sup> 5 Jan 4 24 Jan 4	55 <sup>3</sup> 4 Jan 38 <sup>1</sup> 2 Jan 11 Mar	4714 Aug 7378 Dec 6012 Aug 1838 Aug 2614 Jan

# New York Stock Record—Continued—Page 2

For sales during the week of stocks usually inactive, see second page preceding.											
HIGH AL	VD LOW SAL	LE PRICES-	-PER SHAI	RE, NOT PE	ER CENT.	Sales for	for NEW YORK STOCK	Range Since On basis of 1	Jan. 1 1926.	Range for Year	Previous
Saturday, May 15.	Monday, May 17.	Tuesday, May 18.	Wednesday, May 19.	Thursday, May 20.	Friday, May 21.	the Week.	EXCHANGE	Lowest	Highest	Lowest	Highest
\$ per share 35 35 *79 7912 2012 2012 *39 40	\$ per share 35 35 79 79 20 20 *39 40	\$ per share 35 35 <sup>1</sup> 2 79 79 19 <sup>7</sup> 8 20 *38 <sup>3</sup> 4 40	\$ per share 35 35 7912 7912 1912 1912 *39 40	\$ per share 35 35 <sup>1</sup> 2 79 <sup>1</sup> 2 79 <sup>1</sup> 2 19 <sup>1</sup> 2 20 <sup>3</sup> 4 *39 <sup>1</sup> 2 39 <sup>7</sup> 8	79 79	Shares. 4,300 600 2,600 200	Do pref100	33 <sup>1</sup> 4 Mar 30 77 <sup>1</sup> 2 Jan 15 18 Mar 30	\$ per share 39 <sup>1</sup> 4 Jan 2 81 Mar 12 32 Jan 2 50 <sup>1</sup> 2 Jan 4	\$ per share 1934 July 72 July 1034 Mar 22 Apr	5 per share 3912 Dec 81 Dec 32 Dec 5378 Dec
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} *1081_2 \ 1121_2 \\ 101_4 \ 101_4 \\ 481_2 \ 481_2 \\ 8 \ 8 \\ 1095_3 \ 1107_8 \\ 85_3 \ 87_8 \\ 11_2 \ 1_2 \\ 1101_4 \ 1123_3 \\ 1207_8 \ 1207_8 \\ 1207_8 \end{array}$	$\begin{array}{cccccc} 71 & 71^{1}4 \\ *136 & 140 \\ *109 & 112^{1}2 \\ 10^{1}4 & 10^{1}4 \\ *48 & 49 \\ 734 & 8 \\ 109^{1}2 & 11138 \\ 8^{3}4 & 8^{7}8 \\ *112 & 158 \\ 1118 & 11234 \\ *120^{1}2 & 121^{1}2 \\ *700^{2} & 20 \end{array}$	$\begin{array}{c} *70^{1}_{2} & 71^{1}_{2} \\ *136^{1}_{2} & 140 \\ 180^{1}_{2} & 111 \\ *10^{1}_{4} & 111 \\ *10^{1}_{4} & 111 \\ *48 & 49 \\ *734 & 8 \\ 107^{1}_{4} & 109 \\ 834 & 9 \\ 11_{2} & 11_{2} \\ 10934 & 11134 \\ *120^{1}_{2} & 121^{1}_{2} \\ *701_{2} & 703_{2} \end{array}$	$\begin{array}{cccccc} *136 & 140 \\ *110 & 112^{1_2} \\ *10^{1_4} & 11 \\ *48 & 49^{1_2} \\ 8 & 8^{1_4} \\ 108^{1_8} & 109^{3_4} \\ 9 & 9^{1_4} \\ 1^{1_2} & 1^{1_2} \\ 109^{3_4} & 111^{1_2} \end{array}$	$\begin{smallmatrix} 10^{3}8 & 10^{3}8 \\ *48^{1}2 & 50 \\ 8^{1}8 & 8^{1}8 \\ 10978 & 110^{1}8 \\ 9 & 9 \\ *112 & 158 \\ 1114 & 114^{1}2 \end{smallmatrix}$	$\begin{array}{r} 300\\ 400\\ 200\\ 3,200\\ 9,700\\ 5,500\\ 3,400\\ 35,300\\ 600\end{array}$	Industial & Miscellane-us Abltbl Power & Paper. No par All American Cables100 Adams Express100 Advance Rumely100 Do pref100 Ahumada Lead1 Air Reduction, IncNo par Ajax Rubber, IncNo par Alaska Juneau Gold Min10 Aliled Chemical & Dyc. No par Do pref100	131 Jan 6 9978 Mar 18 10 Mar 19 48 <sup>1</sup> 4May 11 7 <sup>5</sup> 8 Jan 23 107 <sup>1</sup> 4May 19 7 <sup>1</sup> 2May 11 1 <sup>1</sup> 2 Feb 1 106 Mar 30 118 <sup>3</sup> 4 Mar 20	116 Apr 26 1834 Jan 29 6318 Jan 29 918 Jan 4 11914 Mar 1 16 Feb 2 Jan 4 142 Feb 13 12178 Feb 15	62 Jan 119 Jan 90 Apr 13 Apr 47 Feb 7 <sup>1</sup> <sub>3</sub> Oct 86 <sup>3</sup> <sub>4</sub> Jan 9 <sup>3</sup> <sub>8</sub> Dec 1 Jan 80 Mar 117 Jan 71 <sup>1</sup> <sub>2</sub> Jan	7614 Dec 13334 Oct 11714 Oct 20 Oct 6214 Oct 1288 May 11728 Dec 1578 Jun 212 Oct 11658 Dec 12114 Nov 9714 Dec
$\begin{array}{c} *701_2 \ 80\\ *1081_2 \ 109\\ *1081_2 \ 109\\ *1614 \ 163_4\\ 5612 \ 5712\\ *41 \ 4114\\ *5512 \ -2\\ 244 \ 24\\ *7763 \ 78\\ 1614 \ 1181\\ *113 \ 119\\ *11614 \ 1181\\ *113 \ 119\\ 3412 \ 343\\ *1257_8 \ 1261\\ *2212 \ 343\\ *1257_8 \ 1261\\ *2212 \ 241\\ *128 \ 1281\\ 2442 \ 241\\ *38 \ 421\\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\substack{*93 \\ *128 \\ 24^{1}2 \\ 38 \\ 38 \\ 38 \\ 38 \\ 38 \\ 38 \\ 38 \\ 93^{1}4 \\ 24^{1}2 \\ 38 \\ 38 \\ 38 \\ 38 \\ 38 \\ 38 \\ 38 \\ 3$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8,600 10,100 1,000 2,800 2,600 5,400 100 2,700 5,000 76,000 800 1,200 	Allis-Chaimers Mfg	15 May 20 51 May 20 51 May 20 3458 Mar 31 55 Jan 15 23 May 20 7334 May 21 16 May 19 110 May 19 110 May 19 110 May 19 110 Mar 29 8612 Mar 31 3878 Mar 30 121 Jan 4 912 Jan 7 2314 Mar 30 718 Mar 31 3718 Mar 31	110 Jan 4 34% Jan 14 9612 Jan 14 437% Jan 8 5718 May 6 3834 Feb 5 83 Feb 24 44% Jan 4 180 Feb 2 12814 Feb 18 487% Jan 9 9718 Jan 16 58 Feb 20 12614 May 19 11478 Jan 12 129 Apr 24 25 Jan 2	1034 Jan 1312 Mar 3612 Mar 3612 Mar 3912 Dec 5312 Jan 2958 Oct 78 Dec 2618 Mar 9014 Mar 10712 Jan 4734 Dec 10712 Jan 4734 Dec 115 Jan 9715 Apr 12034 Apr 12034 Apr 12034 Jan	109 Dec 2973 Oct 8214 Dec 4433 Dec 5812 Sept 43 Jan 8776 June 5412 Jan 156 Dec 5373 Oct 98 Dec 4934 Dec 12175 Sept 128 July 27 Feb 62 Apr 5815 Apr
*38 39 55 <sub>3</sub> 55 <sub>3</sub> 110 110 17 <sup>1</sup> <sub>2</sub> 17 <sup>1</sup> <sub>2</sub> *90 <sup>1</sup> <sub>8</sub> 91  8 <sup>1</sup> <sub>8</sub> 8 <sup>1</sup> <sub>9</sub> 39 39 100 <sup>2</sup> 100 <sup>2</sup>	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	814 814 *38 39	*36 38	$\begin{array}{r} *34 & 38 \\ *5^{18} & 5^{14} \\ *112 & 118 \\ 15^{12} & 16^{14} \\ 89 & 89 \\ \hline \\ 8^{14} & 8^{14} \\ 37^{34} & 37^{34} \\ 122^{16} & 123^{16} \\ \end{array}$	$\begin{vmatrix} *112 & 120 \\ 157_8 & 18 \\ *89 & 90 \end{vmatrix}$ $\begin{vmatrix} *81_4 & *11 \\ 38 & 38 \end{vmatrix}$	200 11,100 800 700	Do certificates	4 <sup>1</sup> 4 Jan 5 105 <sup>7</sup> 8 Mar 31 15 <sup>1</sup> 4 May 19 89 Mar 27 108 Mar 30 7 May 10	67 <sub>8</sub> Mar 12 140 Jan 6 42 <sup>3</sup> 8 Jan 2 98 Feb 13 131 Jan 2 17 <sup>1</sup> 2 Feb 9 67 <sup>1</sup> 4 Feb 9	4 <sup>1</sup> 4 Dec 125 Apr 27 <sup>1</sup> 4 Apr	6 <sup>3</sup> 4 Jan 166 Jan 51 <sup>3</sup> 8 Sept 94 Feb 142 Sept 14 <sup>3</sup> 8 Dec 75 <sup>7</sup> 8 Jan 139 Dec
$\begin{array}{c} 1228_4 \\ 1228_4 \\ 1228_4 \\ 1228_4 \\ 1228_4 \\ 1212 \\ 1227_2 \\ 1212 \\ 1227_2 \\ 1212 \\ 12$	$\begin{smallmatrix} 8 & 8 & 84 \\ 2 & 34 & 341_2 \\ 8 & 125_8 & 123_4 \\ 2 & 29 & 291_4 \\ *77 & 78 \\ 2 & 941_2 & 95 \\ 1171_4 & 1171_4 \\ 5018 & 5018 \\ *1151_2 & 119 \\ 1091_4 & 110 \\ *771_2 & 79 \\ *58 & 68 \\ 2 & 461_2 & 47 \\ 9 & 91_8 \\ \end{smallmatrix}$	$\begin{array}{r} *831_2 & 86\\ 345_8 & 345_4\\ *121_2 & 123_4\\ 287_8 & 29\\ 777_8 & 777_8\\ 94 & 95\\ *117 & 1171_2\\ *501_8 & 503_8\\ *1151_2 & 119\\ 1051_2 & 1091_8\\ *771_2 & 79\\ *58 & 68\\ *461_2 & 47\end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{r} *85 & 854 \\ 3334 & 3414 \\ 1258 & 1284 \\ 2834 & 29 \\ 7758 & 7758 \\ 94 & 95 \\ 1171_2 & 1171_2 \\ *4918 & 4918 \\ *1151_2 & 119 \\ 104 & 10614 \\ *771_2 & 79 \\ *56 & 68 \\ 4614 & 4614 \\ *9 & 912 \\ \end{array}$	$\begin{array}{r} *85 & 851 \\ 35 & 3558 \\ 12^{1}2 & 12^{2}8 \\ 28^{3}4 & 29 \\ 9 & *7758 & 78 \\ 95 & 961_2 \\ 2117^{1}2 & 117^{1}2 \\ 4038 & 50 \\ *115^{1}2 & 117 \\ 106 & 107^{1}4 \\ *771_2 & 79 \\ *58 & 68 \\ 46^{1}4 & 46^{1}2 \\ 9 & 9^{1}8 \end{array}$	2,900 900 1,500 200 5,900 1,600 30,200	American La France F E. 10 American La France F E. 10 Do pref. 100 American Locom new No pa Do pref. 100 American Metals. No pa Preferred 100 American Radiator 22 Amer Rallway Express 100 American Radiator 100 American	<ul> <li>334 May 20</li> <li>1212 May 21</li> <li>1212 May 21</li> <li>284 Apr 21</li> <li>75 Mar 31</li> <li>9014 Mar 31</li> <li>1174 May 17</li> <li>47 Mar 30</li> <li>11312 Apr 14</li> <li>10114 May 19</li> <li>7738 Mar 31</li> <li>63 Mar 13</li> </ul>	8613 Apr 27 4634 Feb 16 1573 Jan 4 5273 Jan 4 87 Jan 4 11978 Jan 4 12014 Feb 11 5783 Feb 16 12034 Feb 16 12054 Feb 16 12054 Feb 16 12054 Feb 13 7812 Mar 10	7412 Mar 3218 Mar 1114 Jan 20 Mar 53 Jan 10412 Jan 115 Aug 4534 Mar 111 Mar 8978 Jan 3678 Jan 518 Dec	86 July 4678 Nov 20 Nov 5914 Nov 89 Oct 14478 Mar 124 Feb 5758 Oct 119 Nov 12212 Nov 84 Jan 7934 Dec 7634 Nov 1412 Feb
$\begin{array}{c} 1145_8 \ 1151\\ 1161_4 \ 1161\\ *138 \ 139\\ 401_8 \ 401\\ *113\\ 675_8 \ 675\\ 1021_2 \ 1021\\ *91_2 \ 10\\ *\\ -130\\ *39 \ 391\\ 1435_8 \ 114\\ 1135_8 \ 1133\\ \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} *116 & 116^{1}_{4} \\ 138 & 138 \\ 40^{1}_{4} & 40^{1}_{4} \\ *113 \\ 69 & 69^{3}_{4} \\ 102^{1}_{4} & 102^{1}_{4} \\ 10 & 10 \\ \end{array}$	$\begin{array}{c} 116^{1}4 \ 116^{1}2\\ 137^{1}2 \ 137^{1}2\\ 40 \ 40^{1}4\\ *113\\ 68 \ 68^{1}4\\ 102^{1}2 \ 102^{1}2\\ 10^{1}8 \ 10^{1}2\\ *\\ -\hline 130\\ 39^{1}4 \ 39^{1}4\\ 14^{1}4^{4}8\\ \end{array}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2,000 200 3,200 1,000 900 2,100 52,200	American Sugar Refining10 Do pref10 Amer Sumatra Tobacco10 Do pref10 Amer Telegraph & Cable_10 Amer Telegraph & Cable_10 Amer Telegraph & Cable_10	0 111 Apr 1 0 65 <sup>1</sup> 4 Apr 1 0 100 <sup>1</sup> 4 Mar 3 0 8 <sup>1</sup> 8 May 0 39 Apr 2 0 141 Mar 2 <sup>2</sup>	$\begin{array}{c} 117_2 \ {\rm Feb} \ 30\\ 165 \ {\rm Feb} \ 9\\ 467_8 \ {\rm Feb} \ 1\\ 115 \ {\rm Feb} \ 23\\ 828_4 \ {\rm Feb} \ 5\\ 105 \ {\rm Feb} \ 26\\ 148_3 \ {\rm Jan} \ 11\\ \hline \hline \\ 3 \ 411_8 \ {\rm Feb} \ 16\\ 156_4 \ {\rm Feb} \ 15\\ 1218_8 \ {\rm Feb} \ 6\\ \end{array}$	138¼         Apr           3758         June           108         Jan           4758         Jan           9114         Jan           6         May           28         Apr           3784         June           13058         Jan           85         Feb	11514 Oct 154 Now 4712 Dec 11318 Oct 7758 Dec 10414 Now 2412 Feb 12018 Oct 47 Feb 145 Dec 12112 Oct
$\begin{array}{c} *110  112 \\ 11218 \ 1127 \\ *119 \ 121 \\ *4612 \ 4711 \\ *10214 \ 1021 \\ 2318 \ 231 \\ *7118 \ 7718 \ 771 \\ *7118 \ 771 \\ *718 \ 771 \\ *7718 \ 771 \\ 45 \ 457 \\ *3714 \ 377 \\ *100 \ 101 \\ *91 \ 92 \\ 15 \ 157 \\ 744 \ 77 \end{array}$	$\begin{array}{c} 8 & 1124, 11242 \\ 119 & 119 \\ 2 & 464, 47 \\ 2 & 10241, 10242 \\ 8 & 2234, 2334 \\ 2 & 7114, 7114 \\ 4 & *212, 334 \\ 4 & *212, 334 \\ 4 & *212, 334 \\ 4 & *212, 334 \\ 4 & 4212, 334 \\ 4 & 412, 45 \\ 4 & 3712, 3712 \\ 4 & 3712, 3712 \\ 8 & 100 & 101 \\ 9 & 9154, 9154 \\ 9 & 1478, 1518 \end{array}$	$\begin{array}{c} 1122\ 1123\\ 11734\ 119\\ 455_8\ 471,\\ *1024\ 1021,\\ 2338\ 244;\\ 714_2\ 717_2\ 717_i\\ *212\ 33,\\ *158\ 3\\ 6\ 7\\ 25\ 264;\\ +3634\ 371,\\ *100\ 101\\ 9112\ 911;\\ 1312\ 147_i\\ 1312\ 147_i\\ \end{array}$	$\begin{array}{c} 1112 & 1123 \\ 11734 & 11734 \\ 4514 & 46 \\ 10212 & 10212 \\ 2334 & 24 \\ *212 & 334 \\ *158 & 3 \\ 518 & 614 \\ *3678 & 3714 \\ *3678 & 3714 \\ *100 & 101 \\ 2 & 9114 & 9112 \\ 1314 & 1378 \end{array}$	$\begin{array}{ccccccc} 112 & 112 & 112 \\ 46 & 467 \\ *10214 & 103 \\ 2418 & 243 \\ 7158 & 72 \\ *212 & 33 \\ 618 & 61 \\ 25 & 255 \\ 4476 & 451 \\ 37 & 37 \\ *100 & 101 \\ 91 & 91 \\ 1338 & 137 \end{array}$	$\begin{array}{c} 2\\ 2\\ 115\\ 115\\ 1211;\\ 8\\ 4758\\ 48\\ 10214\\ 1032\\ 10214\\ 1033\\ 8\\ 212\\ 38\\ 212\\ 38\\ 2578\\ $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	American Tobacco	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1         12012         Feb 10           2         1355         Feb 13           3         74         Jan 4           4         10814         Jan 27           7         4273         Jan 14           58         Jan 44         568           9         8924         Jan 12           4         569         Jan 44           50         Jan 12         Jan 12           4         128         Feb 4           9         4218         Feb 4           51         Feb 4         51           105         Jan 4         51           14         453         Feb 4           9         4318         Feb 4           9         73         Jan 12           9         973         Jan 14           9         973         Jan 14           9         973         Jan 12           9         2512         Feb 12           0         17         Jan 44	8412 Feb 103 Apt 3436 Jan 9714 Aug 3448 May 6917 May 12 Dec 7 May 24 8 May 24 8 May 3514 Apt 26 Jan 9012 Jan 9018 Mai 20 Mai 16 Dec	11912 OC 13538 Nov 7614 Det 103 Feb 6444 Jar 9618 Jar 9618 Jar 122 Jar 4 Jar 1212 Jar 4 478 Det 5314 Nov 4612 Det 100 Oc 2712 Oc 2034 Oc
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{c} 8312 & 8412 \\ *18 & 19 \\ \hline \\ *1078 & 21 \\ *48 & 50 \\ *109 & 1104, \\ 3812 & 3812 \\ 97 & 97 \\ 102 & 102 \\ 51 & 51 \\ 3512 & 3612 \\ 3812 & 3812 \\ 11634 & 1187, \\ *11634 & 1187, \\ *54 & 56 \\ \end{array}$	$\begin{array}{c} 833_8 & 833_8 \\ *18 & 19 \\ \hline \\ *197_8 & 21 \\ *48 & 50 \\ *109 & 1101 \\ 381_2 & 391 \\ *971_2 & 991 \\ *103 & 106 \\ 501_2 & 51 \\ 35 & 351 \\ *38 & 40 \\ 1173_4 & 1231 \\ *1163_4 & 1171 \\ *163_4 & 1171 \\ *54 & 56 \\ 56 & 67 \end{array}$	$\begin{array}{c} & *82 & 84 \\ *18 & 19 \\ \hline & 1978 & 200 \\ *48 & 500 \\ *109, 1101 \\ 8 & 3912 & 3973 \\ 9914 & 9933 \\ *10412 & 105 \\ 5012 & 53 \\ 3614 & 3613 \\ 3912 & 3914 \\ 12314 & 1253 \\ *11634 & 1171 \\ *54 & 56 \\ *55 & 971 \end{array}$	$\begin{array}{c} 20\\ 20\\ 70\\ 4\\ 10\\ 8\\ 2,00\\ 8\\ 40\\ 1,30\\ 1,30\\ 4\\ 3,30\\ 2\\ 1,00\\ 4\\ 55,20\\ 4\\ 10\\ 8\\ 10\\ 8\\ 10\\ \end{array}$	0         Preferred	If         13         April           If         14         Jan           0         1918         Jan           rr         14         May 1           00         108         Mar 1           00         108         Mar 1           00         96         Mar 3           00         96         Mar 3           01         102         May 1           105         444         Jan           106         3318         Mar 3           107         3514         Apr 1	2 3134 Jan 6 5 1534 Jan 2 2 3312 Jan 2 7 6312 Jan 2 1 1134 Feb 1 0 5478 Jan 2 5 10212 Jan 6 9 108 Jan 2 6 60 Mar 4 6 858 Jan 6 6 5614 Jan 3 1 2534 May 2 1 11712 Mar 5 4 59 Jan 6 8 97 Apr 1 7	i         8         Jar           27         Dec         15         Jar           39         Juni         10112         Aug           4612         Aug         4612         Aug           4612         Aug         4612         Aug           5         94         Jar         32         Mar           31         Jar         31         Jar         31           9512         Jar         352         Jar           9512         Jar         5         Jar           9545         Jar         35         Jar           9545         Jar         35         Jar           9545         Jar         35         Jar           9542         Jar         34         Jar           9542         Jar         34         Jar           945         Jar         Jar         Jar           945         Jar         Jar	1758 Oc 2038 Nov 6034 De 110 De 6188 Nov 102 Oc 10814 Fel 77 Sep 60 Sep 11732 Fel 11734 Jun 65 De 94 Jan
$\begin{array}{c} *953_3 & 98 \\ *10 & 100 \\ 16 & 803_4 & 800 \\ *12 & 1 \\ 1001_8 & 101 \\ *1003_4 & 100 \\ 241_2 & 25 \\ *22 & 24 \\ *39 & 41 \\ *54 & 554 \\ *54 & 554 \\ \end{array}$	$\begin{smallmatrix} 4 \\ 4 \\ 10 \\ 153 \\ 1$	1512 153 *76 80 *12 3 9938 1017 *10814 1091	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} 8 & 10 & 10 \\ 1112 & 131 \\ 34 & -75 \\ 34 & 10214 & 1031 \\ 8*109 & 1091 \\ 4 & 2438 & 245 \\ *23 & 24 \\ *39 & 411 \\ 5478 & 57 \\ 3014 & 303 \\ \end{smallmatrix}$		0 Austin, Nenoisec O vie No pr 0 Do pref	1112         1112         May 2           07         7612         May 2           11         12         Apr 3           10         9278         Mar 3           10         9278         Mar 3           10         9278         Mar 3           12         2312         May 1           15         2312         Mar 3           16         5318         Apr 1           17         30         May 1	1         1712 Jan 33           1         28 Jan 23           0         93 Jan 6           0         218 Feb 11           1         18612 Jan 4           1         13612 Jan 5           2         2912 Jan 5           1         2912 Jan 5           2         2912 Jan 5           3         7178 Feb 4           9         3934 Jan 5	918 Feb 22 July 8758 Jar 12 Dec 107 Mai 107 Aus 1107 Aus	$\begin{array}{c} 21 & \text{De} \\ 321_2 & \text{Jan} \\ 95 & \text{Au} \\ 41_4 & \text{Ma} \\ 146 & \text{Fei} \\ 1165_8 & \text{Jan} \\ 331_2 & \text{De} \\ 30 & \text{De} \\ 531_4 & \text{Fe} \\ 773_4 & \text{Au} \\ 415_8 & \text{De} \end{array}$
$\begin{array}{c} 311_2 & 311\\ 373_4 & 38\\ *116 & 116\\ 100 & 100\\ *41_2 & 5\\ 251_4 & 25\\ 251_2 & 26\\ *114 & 1\\ *14 & 25\\ *31_4 & 3\\ *137 & 139\\ 731_2 & 73\\ \end{array}$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} 1 & 3738 & 381\\ 2 & 116 & 1161\\ 2 & 100 & 1003\\ & 4412 & 5\\ 3534 & 3533\\ 2418 & 2421\\ 2554 & 2642\\ 2 & 114 & 11\\ & 1138 & 17\\ 2 & *318 & 35\\ *137 & 13844\\ \end{smallmatrix}$	$\begin{smallmatrix} 2 \\ 2 \\ 3712 \\ 3814 \\ 2 \\ 116 \\ 1101 \\ 100 \\ 1003 \\ 4 \\ 3512 \\ 3512 \\ 3512 \\ 3512 \\ 2512 \\ 2611 \\ 2512 \\ 2611 \\ 2512 \\ 2611 \\ 114 \\ 114 \\ 1148 \\ 2534 \\ 13814 \\ 13814 \\ 13814 \\ 13814 \\ 13814 \\ 7212 \\ 723 \\ 7$	$\begin{array}{c} 3714 & 381\\ 2 \times 116 & 1161\\ 4 & 10014 & 1003\\ * 419 & 5\\ 2 \times 3512 & 45\\ 2 \times 2512 & 266\\ 2 \times 114 & 11\\ * & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & &$	$\begin{array}{c} \begin{array}{c} & 38^{18} & 39\\ 2 & 116 & 1161\\ 100^{18} & 100^{18} & 1001\\ & & 412 & 5\\ & & 35 & 45\\ 2 & 26 & 26\\ 4 & 21 & 22\\ 26 & 26\\ 4 & 114 & 11\\ & & & \\ & & & & \\ 14 & 140 & 140\\ 74^{14} & 74^{14} & 74\\ \end{array}$	$ \begin{array}{c} 21,70\\ 2\\ 2,20\\ 2,80\\ 3,30\\ 2\\$	0       Bethlehem Steel Corp10         Do put row 8% pref.100         0       Do pref 7%10         Bethlehem Steel       100         0       First preferred         0       Botapy Const Mills class A         0       Botapy Const Mills class A         0       Botapy Const Mills class A         0       Briggs Manufacturing         0       Briggs Manufacturing         0       Brocking Preferred	00 3/14 May 2 00 114 Mar 10 100 Mar 17 418 Mar 2 18 Mar 2 10 21 May 2 17 25 May 1 10 12 May 2 12 May 1 14 Apr 2 0 21 May	8 120 Jan 2 5 105 Feb 2 4 934 Jan 1 5 5112 Jan 7 1 4118 Jan 4 0 3712 Jan 7 5 3 Jan 18 1 27 Jan 22 7 1018 Jan 1 1 4612 Feb 0 0 7834 Jan 1	109 Mai 9314 June 418 Maj 25 June 4058 Au 27 Oc 158 Maj 22 July 638 July 12058 Jan 7318 De	r 11612 Fel 102 Jan 7 878 Oc 52 Oc 52 Oc 46 Jul 4412 Max 7 5 Oc 7 36 Oc 14 Oc 15612 No 1004 No
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} & 297_8 & 30 \\ *1061_2 & 115 \\ 3_4 & *261_4 & 263 \\ *133 & 134 \\ *351_2 & 36 \\ 1_4 & *98 & 991 \\ \end{smallmatrix}$	$\begin{vmatrix} 30 & 30^{1} \\ *106 & 111 \\ 26^{1}8 & 26^{1} \\ 133 & 134 \\ *35^{1}2 & 36 \\ *98^{1}4 & 99^{1} \\ 8 & 85^{1}2 & 86^{1} \end{vmatrix}$	$egin{array}{ccccc} & 30 & 30^3 \\ & *106 & 111 \\ & *26 & 261 \\ & 134 & 1347 \\ & 35^34 & 35^3 \\ & *98 & 991 \\ & 8 & 85 & 85 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	00       Bronwn Shee Inc w 1       10         00       Do pref	121 Mar 3 121 Mar 3 17 2978 Mar 3 10 97 Mar 3	0 111 Mar 1 0 3078 Jan 1 1 14114 Feb 1 1 44 Feb 1 1 0012 Jan 1	96 Ma 24 Jun 921 <sub>2</sub> Fel 3 17 Ma 1 911 <sub>2</sub> Jul;	e 493 <sub>8</sub> Jan o 136 De r 39 De y 99 Oc

• Bid and asked prices; no sales on this day. a Ex-righte. s Ex-dividend,

## New York Stock Record-Continued-Page 3 For sales during the week of sto 's usually inactive, see third page preceding.

2	0	9	1
R	J	N	л.

HIGH AN	ND LOW SA	ALE PRICES	No. of the second			Sales	STOCKS	Range Since	HARE Jan. 1 1926.		HARE Previous
Saturday, May 15.	Monday, May 17.	Tuesday, May 18.	Wednesday, May 19.	Thursday, May 20.	Friday, May 21.	for the Week.	NEW YORK STOCK EXCHANGE	On basis of t Lowest	Highest	Lowest	1925. Highest
\$ per share 25 <sup>3</sup> <sub>4</sub> 25 <sup>3</sup> <sub>4</sub> 92 92 <sup>3</sup> <sub>4</sub> *101	\$ per share *2534 26 92 9212 *101	2578 2658		\$ per share 26 <sup>1</sup> 8 26 <sup>1</sup> 8 92 <sup>1</sup> 2 92 <sup>5</sup> 8		1 2,400	Indus. & Misceil. (Con.) Par Bush Terminal newNo par Do debenture100 Bush Term Bidgs, pref100	\$ per share 16 <sup>3</sup> 4 Mar 18 86 Apr 6	9234May 15	\$ per share 1458 June 80 May	\$ per share 26 Dec 8978 June
$^{*47_8}_{*225_8}$ $^{5}_{24}_{11}$ $^{11}_{11}$	$egin{array}{cccc} 47_8 & 47_8 \ 227_8 & 23 \ 8^{3}8 & 11 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} *1011_4 \\ 47_8 & 47_8 \\ 23 & 23 \\ 73_4 & 81_4 \end{smallmatrix}$		$\begin{smallmatrix} *1011_4 &\\ 47_8 & 47_8\\ 231_4 & 231_4\\ 83_4 & 93_8 \end{smallmatrix}$	1,400	Bush Term Bidgs, pref100 Butte Copper & Zinc5 Butterlek Co	9912 Jan 20 478 Apr 16 1734 Mar 3 718 May 18	6 <sup>1</sup> 4 Feb 10 26 Apr 26	9612 Jan 414 Mar 17 May	103 Dec 8 <sup>3</sup> 4 Jan 28 <sup>3</sup> 4 Jan
*33 35	3234 3234 12712 12812	*33 3412	32 32	33 33 *991 <sub>4</sub>	*32 33	300	Byers & CoNo par Preferred100 Caddo Cent Oil & Ref. No par	28 Mar 29 98 <sup>1</sup> 2 Mar 20 <sup>1</sup> 4 Jan 2	38 <sup>1</sup> 8 Feb 2 99 <sup>5</sup> 8 Feb 18 <sup>7</sup> 8 Jan 8	6 <sup>1</sup> 2 May 23 Oct 95 <sup>1</sup> 2 Oct <sup>1</sup> 4 Dec	4478 Oct
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$126_{4}^{3}128$ $32$ $32_{4}^{1}$ $1_{2}^{1}1_{2}^{1}$ $58_{8}^{3}58_{8}^{3}8$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$22,500 \\ 2.600$	California PackingNo par California Petroleum	121 <sup>1</sup> 4 Mar 30 30 <sup>5</sup> 8 Jan 20 1 <sup>1</sup> 2 Mar 26 55 <sup>1</sup> 2 Mar 29	17912 Feb 4 38 <sup>1</sup> 8 Feb 10 2 <sup>5</sup> 8 Jan 15 64 <sup>1</sup> 4 Jan 8	$1001_2$ Jan $237_8$ Jan $11_4$ Oct	3612 Nov 3438 Dec 434 Feb
$*141_{2}$ 1458 *80 81 *1041_{2} 105 8 81_{4}	$141_2  147_8 \\ 80  801_2 \\ 104  104 \\ 8  81_8 \end{cases}$	$\begin{array}{ccc} 80 & 81 \\ 1041_2 & 105 \end{array}$	$\substack{\substack{145_8 \\ 807_8 \\ *105 \\ 105^{12}}} 147_8$	$ \begin{array}{r} 145_8 & 147_8 \\ 81 & 81 \\ *103 & 1051_2 \end{array} $	$*143_4  147_8  82  83  1041_2  1051_2$	2,500 3,200 1,100	Calumet & Hecla	13 <sup>3</sup> 8 Mar 31 62 <sup>1</sup> 2 Jan 4 96 Jan 5	151 <sub>2</sub> Jan 6	45 Apr 12 <sup>1</sup> 4 May 24 Mar 60 Mar	1858 Jan 6812 Dec
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$445_8$ $461_8$ *12 13 *83 875_8	*12 13	$77_8$ 8 $451_2$ $451_2$ *12 13 *92 $075$	$73_4$ $73_4$ 45 $46*12 13+011 071$	$\begin{array}{c cccc} 778 & 8^{1}8 \\ 46^{1}4 & 47 \\ *12 & 13 \\ \hline \end{array}$	$3,100 \\ 4,200$	Central Leather100 Do pref100 Century Ribbon Mills_No par	7 <sup>1</sup> 8May 3 43 <sup>1</sup> 4 Apr 28 12 <sup>7</sup> 8May 11	2012 Jan 5 6834 Jan 5	1434 Mar 4914 Mar	2358 Oct 71 Oct 4712 Mar
$\begin{array}{ccc} 62^{1}\!_{4} & 63 \\ 39 & 39 \\ *101 & 102 \end{array}$	$\begin{array}{ccc} 62 & 62^{1}2 \\ 38^{1}8 & 39 \\ 101 & 101 \end{array}$	$\begin{array}{rrrr} 62^{1}8 & 62^{1}2 \\ 3778 & 38 \\ *101 & 102 \end{array}$	$\substack{*83 \\ 62 \\ 361_2 \\ 361_2 \\ 377_8 \\ *101 \\ 1011_2 \\ }$	$*811_4$ $875_8$ $621_2$ $627_8$ $361_8$ $371_2$ $*101$ $1011_2$	$\substack{*811_4 & 875_8 \\ 63 & 631_2 \\ 373_8 & 381_2 \\ 101 & 101 \\ }$	7.900	Do pref100 Cerro de Pasco Copper. No par Certain-Teed Products. No par las preferred	85 May 11 57 <sup>1</sup> 2 Jan 22 36 <sup>1</sup> 8May 20 101 May 17	6914 Feb 11 4912 Jan 5	4318 Mar 4084 Mar	6438 Nov 5884 Sept
$12^{3}_{4}$ $13^{1}_{4}$ $28^{5}_{8}$ $29^{3}_{4}$ $113^{1}_{2}$ $113^{1}_{2}$ *48 $48^{1}_{2}$	$12^{3}_{4}$ 13 $28^{1}_{4}$ 29 *113 113^{1}_{2} $47^{3}_{4}$ 48	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 12 & 12 \\ 28^{1}_8 & 28^{3}_8 \\ 113^{1}_2 & 113^{1}_2 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 12^{1}8 & 13 \\ 28^{3}4 & 29 \\ 113 & 113 \end{array}$	1,200	Chicago Pneumatic Tool 100	1134May 18 28 May 18 9412 Apr 8	26 Feb 11	891 <sub>2</sub> Jan 801 <sub>4</sub> Mar	128 Dec
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{r} 45^{1}8 & 463_{4} \\ 323_{8} & 323_{8} \\ ^{*}191_{2} & 201_{4} \\ ^{*}425_{8} & 44 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrr} 46 & 46^{3} \\ 32^{3} \\ 8 & 33 \\ 20^{1} \\ 4 & 20^{1} \\ 42^{5} \\ 8 & 44^{1} \\ 44^{1} \end{array}$	200	Childs CoNo par Chile Copper	45 <sup>1</sup> 8May 19 30 Mar 3 16 Mar 3 40 Mar 30	363 <sub>8</sub> Jan 6 211 <sub>2</sub> Feb 17	4978 Mar 3012 Mar 19 Apr 6234 Dec	3758 Jan 2838 Feb
$\begin{array}{r} 295_8 & 301_2 \\ 99 & 99 \\ *621_8 & 621_4 \\ *110 & 113 \end{array}$	$\begin{array}{rrrr} 29{}^{1}8 & 30{}^{1}4 \\ 99 & 99 \\ 62 & 62 \\ *110 & 113 \end{array}$	$\begin{array}{r} 293_8 & 301_4 \\ *987_8 & 99 \\ *61 & 621_2 \\ *110 & 113 \end{array}$	$\begin{array}{c} 295_8 & 30 \\ *987_8 & 99 \\ *61 & 621_2 \\ 110 & 112 \end{array}$	2914 $30189878$ $98786212$ $6212*110 112$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	121,100 1.600	Chrysler Corp new No par	28 <sup>1</sup> 2 Mar 30 93 Mar 30 60 <sup>1</sup> 4 Mar 31	5478 Jan 9 108 Jan 2 6812 Jan 7	10018 July 5812 Mar	6412 Der 11176 Nov 7184 Jan
*145 <sup>1</sup> 2 146 <sup>1</sup> 2 *100 38 <sup>7</sup> 8 39 <sup>3</sup> 4	$*1453_4 1463_8$ *100	$\begin{array}{r}146 & 1463_4\\*100 \\ 381_4 & \overline{393_4}\end{array}$		$110 112 \\ 145^{3}4 148^{3}8 \\ *100 \\ 37^{7}8 38^{3}4$	*110 112 148 14978 *100 3878 3978		Cluett, Peabody & Co 100 Preferred	103 <sup>1</sup> 4 Jan 13 128 Mar 24 99 Jan 14 27 <sup>3</sup> 8 Mar 3	112 May 5 161 <sup>1</sup> <sub>2</sub> Feb 4 101 <sup>1</sup> <sub>4</sub> Mar 24 41 <sup>1</sup> <sub>4</sub> May 12	1031 <sub>2</sub> Jan 80 Jan 99 Jan	109 Sept 17734 Nov 10112 Mar 4814 Jan
$\begin{array}{rrrr} 63 & 63 \\ 75^{1}{}_{2} & 75^{7}{}_{8} \\ *112^{1}{}_{2} & 113 \\ *27^{1}{}_{2} & 28 \end{array}$	$\begin{array}{rrrr} 62^{1}{}_{2} & 62^{7}{}_{8} \\ 75 & 75^{3}{}_{8} \\ 112^{7}{}_{8} & 112^{7}{}_{8} \\ 27^{1}{}_{2} & 27^{1}{}_{2} \end{array}$	$741_4$ $753_8$ *11212 113	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$^{*615_8}_{741_8}$ $^{621_2}_{753_4}$ $^{1131_8}_{1131_8}$ $^{1131_4}_{1261_4}$ $^{261_2}_{261_2}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4,100	Columbian Carbon v t c No par Col Gas & Elec	55 <sup>5</sup> 8 Jan 26 63 <sup>1</sup> 2 Mar 29 112 Mar 30	6978 Feb 23 90 Jan 9 115 Jan 12	3214 Apr 45 Mar 45 <sup>3</sup> 4 Jan 104 <sup>1</sup> 4 Jan	6234 Dec 86 Oct 11412 Dec
*2312 24 *24 26 *53 57	$231_2$ $231_2$ *24 $251_2$ *53 57	*2312 24	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	231 <sub>2</sub> 231 <sub>2</sub> *24 26	*2338 24 *2414 2512	200(	Preferred B 25	26 May 19 23 Apr 20 25 Apr 19		3812 Sept 2514 Sept 2614 Sept	5518 Dec 2712 Oct 2734 De
*94 9712 13912 13912 13814 13912	*94 97 <sup>1</sup> 2 *138 142 137 139 <sup>1</sup> 2	$ ^{*94}_{*138}$ 97 <sup>1</sup> 2 $ ^{*138}_{*137}$ 141	$\begin{array}{rrrr} *93 & 57 \\ *94 & 971_2 \\ *138 & 140 \\ 139 & 139 \end{array}$		*53 57 *94 9712 $1431_2$ 148 $1421_2$ 14812		7% preferred100 Commercial Solvents A No par	55 Apr 12 98 Mar 31 12038 Jan 4 11814 Jan 4	72 Jan 11 104 Jan 28 152 <sup>1</sup> <sub>2</sub> Feb 13 148 <sup>1</sup> <sub>2</sub> May 21	50 Jan	8412 Nov 10712 Nov 190 Jan
$141_2   141_2   *5_8   3_4   *501_2   51   *96   1001_2$	$141_4  141_2  *5_8  3_4  501_2  511_2  *96  1001_2$	*58   34   5078   5118	$\begin{array}{ccccccccc} 14 & 141_8 & & & & & & & & & & & & & & & & & & &$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccc} 14 & 147_8 \\ & 5_8 & s_4 \\ 511_4 & 53 \\ *93 & 100 \end{array}$	7,500	Conley Tin Foll stpdNo par Consolidated CigarNo par	1212May 13 58 Mar 18 4514 Apr 15	21 <sup>3</sup> <sub>4</sub> Feb 4 1 Mar 12 67 Feb 20	1578 Nov 12 May 2612 Jan	431 <sub>2</sub> Jan 17 Feb 633 <sub>4</sub> Dec
$\begin{array}{cccc} 3^{5}\! 8 & 3^{7}\! 8 \\ 91^{1}\! 2 & 91^{3}\! 4 \\ 1^{1}\! 2 & 1^{1}\! 2 \end{array}$	$\begin{array}{cccc} 3{}^{3}{}_{4} & 4 \\ 9{}^{1}{}_{8} & 9{}^{1}{}_{7}{}_{8} \\ 1{}^{1}{}_{2} & 1{}^{1}{}_{2} \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 38_4 & 4 \\ 911_4 & 915_8 \\ 11_2 & 11_2 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccc} 4 & 41_8 \\ 921_2 & 93 \\ 13_8 & 11_2 \end{array}$	7.100	Do pref100 Consolidated Distrib'rs No par Consolidated Gas (NY) No par Consolidated TextileNo par	91 Mar 31 234 Mar 3 87 Mar 30 114 May 10	102 <sup>1</sup> 2 Feb 11 6 <sup>1</sup> 2 Jan 7 104 <sup>1</sup> 2 Feb 23 3 <sup>3</sup> 4 Jan 18	7934 Jan 318 Jan 7418 Mar 234 June	9 <sup>3</sup> 8 Fet 97 Dec
$\begin{array}{rrrr} 735_8 & 735_8 \\ *124 & 127 \\ 10 & 101_8 \\ 38 & 38 \end{array}$	$\begin{array}{rrrr} 731_2 & 735_8 \\ 123 & 123 \\ 97_8 & 101_8 \\ 377_8 & 383_4 \end{array}$	$123 123 97_8 10$	$\begin{array}{r} 721_2 & 721_2 \\ *1231_2 & 1281_2 \\ 97_8 & 10 \\ 38 & 381_2 \end{array}$	$\begin{array}{rrrr} 72^{3}_{4} & 73^{1}_{2} \\ *123 & 127 \\ 10 & 10^{1}_{8} \\ 38^{1}_{4} & 39 \end{array}$	$735_8$ 7458 *124 127 10 1018	5,300 300 14,300	Continental Can, IncNo par Continental Insurance25 Cont'l Motors tem ctis_No par	70 Mar 30 122 Mar 31 978 May 17	921 <sub>2</sub> Jan 2 1443 <sub>4</sub> Jan 9 13 Jan 5	60 <sup>1</sup> 2 Mar 103 Jan Sia Jan	9312 Dec 140 Dec 1512 Oct
129 $129*47 50*29 35$	$*129  130 \\ *4758  50 \\ *29  35$		$\begin{array}{cccc} 129 & 131 \\ *47 & 50 \\ *29 & 35 \end{array}$	*129 131 *47 50 *29 35	$     \begin{array}{r}       38^{58} & 39 \\       *129 & 131 \\       *47 & 50 \\       *29 & 35     \end{array} $	100	Corn Products Refin w 125 Do pref100 Coty, IncNo par Crex Carpet100	35 <sup>5</sup> 8 Mar 30 122 <sup>1</sup> 2 Jan 6 44 <sup>1</sup> 2 Mar 29 25 Apr 9	4338 Jan 13 12918 Apr 28 6034 Jan 4 63 Jan 2	3238 May 11818 Jan 48 Aug 36 Mar	4238 Dec 127 July 6012 Dec 6418 Dec
$\begin{array}{rrrr} 66^{1}2 & 67 \\ *96 & 98 \\ 48^{1}4 & 48^{7}8 \\ *9 & 9^{1}4 \end{array}$	$\begin{array}{cccc} 65 & 66 \\ *96 & 98 \\ 48 & 493_4 \\ *87_8 & 91_4 \end{array}$		$\begin{array}{cccc} 647_8 & 651_2 \\ *951_4 & 98 \\ 505_8 & 517_8 \\ 9 & 9 \end{array}$	$\begin{array}{cccc} 651_2 & 67 \\ *951_2 & 98 \\ 491_2 & 507_8 \\ 9 & 91_4 \end{array}$	$*67$ $671_2$ $*951_2$ $98$ $507_8$ $51$ $87_2$ $87_2$	5,600	Crucible Steel of America_100 Do pref100 Cuba CoNo par	64 Apr 15 96 Mar 30 39 <sup>1</sup> 2 Apr 15	8112 Jan 4 10034 Feb 20 53 Feb 4	64 <sup>1</sup> 2 Mar 92 May 44 <sup>1</sup> 4 Dec	8458 Nov 102 Dec 5488 Oct
$\begin{array}{rrr} 40 & 40{}^{1}_{4} \\ 25 & 25 \\ *103 & 104 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	3858 40	$^{*385_8}_{247_8} \begin{array}{c} 391_4\\ 25\\ *100 \end{array}$	$38^{1_8}$ 39 $25^{1_4}$ 25 $^{1_4}$ *100 104		25,400	Cuba Cane SugarNo par Do pref	24 Mar 29		7 <sup>3</sup> 4 Oct 37 <sup>1</sup> 8 Oct 20 Oct	6258 Feb 3312 Mar
$     \begin{array}{rrrr}             15_8 & 15_8 \\             19^{1}_4 & 19^{1}_4 \\             83 & 83 \\             *95^{1}_2 & 96 \\         \end{array} $	$\begin{array}{rrrr}11_2&15_8\\*17&191_4\\83&83\\*92&95\end{array}$	$egin{array}{cccc} 11_2 & 15_8 \\ *17 & 18 \\ 83 & 83 \end{array}$	$\begin{array}{ccc} a11_2 & 15_8 \\ *17 & 18 \\ 82 & 82 \end{array}$	$     \begin{array}{rrrr}       15_8 & 15_8 \\       181_2 & 181_2 \\       83 & 83     \end{array} $	$\begin{array}{cccc} 11_2 & 15_8 \\ 151_2 & 151_2 \\ 83 & 84 \end{array}$	5,400 1,100 1,600	Do pref100 Cuban Dominican Sug_No par Do pref100 Cudahy Packing100	9784 Jan 5 112 Apr 29 1512May 21 76 Apr 21	378 Feb 8 2238 Feb 6	9378 Nov 212 Oct 16 Dec 9312 Dec	638 Feb 4412 Jan
$*44   441_2   *3_8   1_2   347_8   353_4$	$\begin{array}{cccc} 44 & 44 \\ & 1_2 & 1_2 \\ & 341_4 & 351_4 \end{array}$	$\begin{array}{cccc} *44 & 443_8 \\ *3_8 & 5_8 \\ 35 & 36 \end{array}$	$95 95 43^{5}_{8} 44 5_{8} 5_{8} 5_{8} 34^{3}_{4} 35^{1}_{2}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		006	Do pref	<sup>o</sup> 8May 13	100 Mar 4 51 Jan 14 1 Jan 4	62 Mar 44 Nov <sup>3</sup> 4 Dec	104 Oct 59 May 778 Jan
$*273_8 293_4$ 129 129 $*351_2 391_8$ 221_8 24	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	129 129		*2758 30 *12912 138 36 36	$ \begin{array}{r} *273_4 & 293_4 \\ 130 & 130 \\ 363_4 & 37 \\ \end{array} $	4,700 500	De Beers Cons Mines_No par Detroit Edison100 Devoe & Raynoids ANo par	27 <sup>1</sup> 8 Mar 30 27 <sup>3</sup> 8 Apr 20 123 <sup>1</sup> 2 Mar 30 33 <sup>7</sup> 8 Apr 15	29 Jan 8	2778 Apr 2014 Mar 110 Jan 53 Oct	49 <sup>3</sup> 4 Jan 29 Dec 159 <sup>1</sup> 2 Sept 90 <sup>1</sup> 4 Dec
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$791_2$ 80 $131_2$ $133_4$ $*191_2$ 21	$7912 80 \\ 1314 1334 \\ *1938 20$	$\begin{array}{cccc} 217_8 & 223_4 \\ 795_8 & 801_8 \\ 13 & 131_8 \\ *191_2 & 20 \end{array}$	$\begin{array}{rrrr} 22^{1}8 & 23^{1}4 \\ 79^{7}8 & 80^{1}2 \\ 13^{1}4 & 13^{1}4 \\ *19^{1}2 & 20 \end{array}$	$\begin{array}{r} 22^{3}_{4} & 23^{3}_{4} \\ 80^{3}_{4} & 81^{7}_{8} \\ 13^{1}_{4} & 13^{1}_{2} \\ *19^{1}_{2} & 20 \end{array}$	126,100 11,800 3,100	Dodge Bros Class ANo par Preferred certifsNo par Dome Mines, LtdNo par	3378 Apr 15 2114May 17 7912May 17 1234 Apr 30	47 <sup>1</sup> <sub>4</sub> Jan 2 88 <sup>1</sup> <sub>8</sub> Jan 8 20 Mar 13	2134 June 7312 May 1284 Apr	4834 Nov 9112 Oct 1818 Nov
$\begin{array}{r} 113^{3}_{4} \ 113^{3}_{4} \\ 110^{1}_{4} \ 110^{1}_{4} \\ 25^{1}_{2} \ 25^{1}_{2} \\ 206^{1}_{2} \ 208 \end{array}$	$\begin{array}{c} 1137_8 \ 1137_8 \\ 1093_4 \ 110 \\ 241_2 \ 251_2 \\ 206 \ 208 \end{array}$	$*113 114 \\ *1091_2 1093_4 \\ 241_2 243_4$	$1135_8 \ 1135_8 \ 1091_2 \ 1093_4 \ 237_8 \ 241_2$	$*1121_{2} 114 \\ 110 1101_{4} \\ 241_{4} 251_{8}$	$*1121_2 114$ 110 110 $25 251_8$	$500 \\ 1,100 \\ 7,900$	Douglas PectinNo par Duquesne Light 1st pref100 Eastman Kodak CoNo par Eaton Axle & SpringNo par	19 Mar 20 1111 <sub>2</sub> Mar 3 106 <sup>5</sup> 8 Mar 30 23 <sup>7</sup> 8 May 19	25 <sup>1</sup> 2 Jan 30 116 <sup>1</sup> 2 Apr 27 112 <sup>3</sup> 8 Jan 5 32 <sup>3</sup> 4 Feb 13	14 Feb 105 Jan 104 <sup>3</sup> 4 July 10 <sup>1</sup> 2 Feb	118 Jan 3012 Dec
102 102 <sup>1</sup> 8 1778 18 *100 105	$\begin{array}{cccc} 205 & 208 \\ 102 & 102 \\ 17^{1}8 & 18 \\ 100^{1}4 & 100^{1}4 \end{array}$	$102 102 \\ 16 171_4$	$\begin{array}{cccc} 209 & 210 \\ 102 & 102 \\ 15^3\!$	$207 2107_8 \\ *1017_8 102 \\ 16^{1}2 17$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       13,900 \\       2,400 \\       25,700     \end{array} $	E I du Pont de Nem Co_100 Do pref 6%100 Elec Pow & Lt ctfsNo par	2378 May 19 19318 Mar 29 10034 Apr 20 1534 May 19	1041 <sub>2</sub> Jan 18	13414 Jan 94 Jan 17 <sup>3</sup> 8 Apr	27114 Nov 10412 Nov 4018 July
$*100^{1}_{4}$ $102^{1}_{2}$ 93 93 76 76 <sup>3</sup> <sub>8</sub>	$^{*98}$ 105 9278 9278 7618 7618	*96 105 9218 9210	$\begin{array}{c} *991_2 \ 100 \\ *98 \ 105 \\ 92 \ 92^{1_8} \\ 76 \ 76^{1_8} \end{array}$	$\begin{array}{r} 991_2 & 991_2 \\ *98 & 103 \\ 927_8 & 927_8 \\ 763_8 & 763_8 \end{array}$	$\begin{array}{rrrr} 100 & 100 \\ *98 & 103 \\ *921_2 & 93 \\ 763_4 & 763_4 \end{array}$	700	40% pr pd Pref full paid Do pref ctfs Elec Storage BatteryNo par	9912 Mar 30 103 Apr 17 8912 Mar 24	110 <sup>1</sup> <sub>2</sub> Feb 26 97 <sup>1</sup> <sub>2</sub> Feb 11	10012 Mar 8978 Aug	110 Jun <sup>4</sup> 110 <sup>3</sup> 4 June 94 <sup>3</sup> 4 Dec
$11_2$ $11_2$ *5 $91_2$ *651 <sub>2</sub> 66 *1171 <sub>2</sub> 1173 <sub>4</sub>	$ \begin{array}{c} *1 & 1^{1_2} \\ *5 & 10 \\ *653_4 & 67 \\ 1171_2 & 1171_2 \end{array} $		$*1  11_2  *6  10  *653_4  66$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	500 600	Emerson-Brantingham Co_100 Preferred100 Endleott-Johnson Corp50 Do pref100	71 <sup>1</sup> 8 Mar 3 1 May 20 5 May 20 65 <sup>1</sup> 2 Mar 31	7258 Feb 8	60 <sup>3</sup> 4 Mar 1 <sup>1</sup> 8 May 8 May 63 <sup>2</sup> 4 Apr	80 Dec 5 <sup>3</sup> 8 July 26 <sup>3</sup> 4 Aug 74 <sup>7</sup> 8 Sept
	$ \begin{array}{r} 471_8 & 471_8 \\ *151_2 & 161_2 \\ *2 & 21_2 \end{array} $	$\begin{array}{cccc} 45 & 45 \\ *151_4 & 161_2 \\ *2 & 21_2 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\substack{*1171_4 \ 1171_2 \\ *41 \ 465_8 \\ *151_2 \ 161_2 \\ *2 \ 21_2 }$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,100 300	Do pref. 100 Eureka Vacuum Clean No par Exchange Buffet Corp.No par Fairbanks Co. 25	43 May 19 1538 Apr 21	118 Feb 2 53 <sup>3</sup> 4 Jan 8 17 Apr 22 3 <sup>1</sup> 2 Feb 25	111 May 48 <sup>1</sup> <sub>2</sub> Nov 13 <sup>1</sup> <sub>2</sub> July 2 <sup>1</sup> <sub>4</sub> Mar	11834 Oct 5712 Dec 1978 Jan 434 Aug
$\begin{array}{r} 483_4 & 483_4 \\ *110 & 115 \\ 1215_8 & 123 \\ *120 & 121 \end{array}$	$\begin{array}{r} 473_8 & 48 \\ *110 & 115 \\ 1191_2 & 122 \\ 1191_4 & 1191_4 \end{array}$	*47 48 *110 115 11918 12178 12014 12014	*110 115 11958 12034	$^{*47}$ 48 *110 115	*47 48 *110 115 122 <sup>1</sup> 4 123 <sup>5</sup> 8	500 38,400	Fairbanks MorseNo par Preferred	2 Apr 16 46 Mar 29 1081 <sub>2</sub> Jan 6 1031 <sub>8</sub> Jan 19	5934 Feb 10 115 Feb 9	3214 Jan 10612 June 9014 Feb	5458 Oct 11018 Nov 11434 July
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$     \begin{array}{r}       29 & 29 \\       *84 & 89 \\       65 & 65     \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	*29 31 $*84$ $851_2$ *41 55	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	800	Do pref (8%)100 Federal Light & Trac15 Preferred	115 Mar 31 28 Mar 31 87 Feb 11 5934 May 19	124 Mar 11 39 <sup>3</sup> 8 Feb 3 89 Jan 4 111 <sup>8</sup> 4 Jan 5	10378 Feb 26 Oct 8212 Sept 15 <sup>1</sup> 4 Mar	120 July 3714 Dec 89 Dec 9512 Dec
$*72  73  +167  175  +14  19  32^{1}2  32^{1}2$	$*72  73  +167  175  +14  19  32^{1}2  32^{1}2$	*14 19	$*72^{1_2}$ 75 *168 175 *14 19 31 $^34$ 31 $^34$	*7212 75	$71 72^{1}2$ *170 175 *16 $^{3}4$ 19 $^{1}2$	******	Federal Mining & Smelt'g_100 Do pref100 Fidel Phen Fire Ins of NY25 Fifth Ave Bus tem ctfs_No par	61 Mar 3 160 Apr 15 1478 Jan 2	105 Jan 6 200 <sup>1</sup> 4 Jan 23 21 <sup>5</sup> 8 Feb 9	491 <sub>2</sub> Mar 1471 <sub>2</sub> Jan 12 Jan	9478 Dec 179 Dec 1784 July
7814 81	$781_{2}$ 80 $15$ $153_{8}$ * $1131_{2}$	$783_4 803_4$ 1434 1512	80 81 141 <sub>2</sub> 15 * 1131 <sub>2</sub>	80 8114	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	23,600	First Nat'l StoresNo par Fisher Body Corp25 Fisk RubberNo par	30 Mar 30 784May 15 144May 20	4638 Feb 5 10534 Jan 4 2614 Jan 13	38 <sup>1</sup> 2 Dec 60 <sup>1</sup> 4 Feb 10 <sup>1</sup> 2 Mar	28% Oct
$\begin{array}{r} 1131_2\\ 401_4 & 407_8\\ 923_4 & 941_2\\ *631_2 & 64\\ 01 & 01 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccc} 395_8 & 401_4 \\ 92 & 93 \\ 621_4 & 631_2 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrr} 40 & 407_8 \\ 851_2 & 873_4 \\ 623_4 & 63 \end{array}$	$\begin{array}{cccc} * & & 1131_2 \\ & 41 & 413_4 \\ & 871_4 & 92 \\ & 63 & 63 \end{array}$	18,600	Do 1st pref100 Fleischman Co newNo par Foundation CoNo par Fox Film Class ANo par	105 <sup>1</sup> 4 Ma <sup>+</sup> 2 32 <sup>1</sup> 4 Mar 29 85 May 19 55 <sup>1</sup> 8 Mar 31	115 Jan 2 56 <sup>1</sup> <sub>2</sub> Feb 1 179 <sup>3</sup> <sub>4</sub> Jan 29 85 Jan 2	751 <sub>2</sub> Jan	11612 Nov 18334 Nov
$\begin{array}{cccc} 30^{1}2 & 31 \\ 33 & 33^{1}4 \\ *6^{3}4 & 7^{1}4 \\ *43 & 46 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{ccc} 30 & 31 \\ 333_8 & 331_2 \end{array}$	$\begin{array}{cccc} 293_4 & 301_2 \\ 331_8 & 333_8 \\ *63_4 & 7 \\ *431_2 & 46 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 311_4 & 325_8 \\ 331_2 & 34 \\ *63_4 & 7 \end{array}$	3,000	Freeport Texas Co No par Freeport Texas Co No par Gatriel Snubber A No par Gardner Motor No par Gen Amer Tank Car 100	1958 Jan 13 29 Mar 25 612 Apr 3	3312 Apr 27 42 Feb 11 984 Jan 4	8 Mar 2878 Aug 418 Jan	85 Dec 2478 Oct 3978 Nov 1614 Mar
*102  103  6214  6312  102  102	$*102  103  62^{1}2  63^{1}2  103^{7}8  103^{7}8$	$^{*102}_{62^{3}4}$ $^{103}_{64}_{103^{1}2}$ $^{1041}_{2}$	$*102 103 \\ 6112 63 \\ *101 104 $	$^{*102}$ 103 62 $^{3}_{4}$ 63 $^{3}_{4}$ *1001» 103 $^{3}_{4}$	*102 104	400 14,400 600	Gen Amer Tank Car100 Do pref100 General Asphalt100 Do pref100	39 Mar 29 100 <sup>1</sup> 2 Apr 19 50 Mar 3 94 <sup>7</sup> 8 Mar 3	5538 Jan 2 104 Jan 15 73 Jan 11 11384 Jan 11	441 <sub>2</sub> Aug 938 <sub>4</sub> Feb 421 <sub>2</sub> Mar	60 Oct 104 Nov 70 Dec
$*50^{1}_{4}$ $51^{1}_{2}$ $*111^{1}_{4}$ $115^{1}_{2}$ $*111$ $113^{1}_{2}$	$*50$ $511_2$ $*1111_4$ $1151_2$ $*111$ $1131_2$ $307$ $3103_4$	$*1111_4 1151_2$ $*111 1131_2$	5012 5012 *11114 11512 *111 11312	*5012 5112	51 51 *11114 11512 *111 11312		General Cigar, IncnewNo par Preferred (7)100 Debenture preferred (7)_100	46 Mar 29 109 Jan 11 109 <sup>1</sup> 4 Apr 12	5912 Feb 11 11512 Feb 18 11812 Feb 10	105 Jan 104 July	109 Dec 11114 Mar 116 Dec
$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 117_2 & 111_2 \\ *36 & 37 \\ *943_4 & 96 \end{array}$	$\begin{array}{cccc} 111_2 & 111_2 \\ 361_8 & 361_8 \\ *943_4 & 96 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4,700	General Electric	285 Apr 15 11 Jan 5 34 Mar 30 95 May 11	3861 <sub>2</sub> Feb 19 115 <sub>8</sub> Mar 22 59 Jan 2 991 <sub>4</sub> Jan 4	22714 Feb 1078 Oct 5878 Dec	33714 Aug 1178 July 6138 Dec
$*105 107 \\ *92 \\ *52 52^{3}4 \\ 28^{1}2 28^{1}2 \\ 28^{1$	$*105  107 \\ *92  5112  52 \\ 2814  2812$	$\begin{array}{c ccccc} *105 & 107 \\ *92 & & \\ 53 & 53 \\ 29 & 29^{3} \\ \end{array}$	$\begin{array}{cccc} *105 & 107 \\ *92 & 94 \\ 53^{3}8 & 53^{3}8 \\ 291_{2} & 297_{2} \end{array}$	105 107 *92 94 $53^{1}_{8} 53^{1}_{8}$ $29 293_{4}$	*105 107  *92 94  *5212 5234		Preferred A (8)No par Preferred B (7)No par Gen Outdoor Ady ANo par	10512 Apr 8 9214 Apr 27 51 Mar 30	110 <sup>1</sup> 4 Jan 15 96 Jan 4 55 <sup>7</sup> 8 Feb 4	110 Dec 4518 Aug	100 Dec 110 Dec 5434 Sept
		e: a.) sale, on				0.0001	Trust certificates No par	2658 Mar 36	33 Jan 6	2618 Aug	3448 Dec

.

# New York Stock Record—Continued—Page 4

	For sales during the week of stocks usually inactive, see fourth page preceding.												
	HIGH A	ND LOW SA	ALE PRICES	-PER SHA	RE, NOT PI	ER CENT.		STOCKS NEW YORK STOCK	Range Since	Jan. 1 1926.	Range for	Previous	
								EXCHANGE	Lowest	Highest			
	12414 126	12458 12678	12578 12712	12634 12734	12634 12838	12734 12958	242 000	General Motors Corn No par	1131 Mar 29	13514 Apr 99	6458 Jan	14934 NOV	
	*100 61 6158	$^{*991_2}_{611_2}$ 62	*9912 6118 6158	*9912 6038 6114	$1001_2 \ 1001_2 \ 601_4 \ 607_8$	$*1001_{2}$ $605_{8}$ $611_{8}$	$100 \\ 47,200 \\ 2,000$	Deb 6% pref100 General Petroleum25 ConPart Signal norm	9814 Apr 13 4912 Mar 2 6012 Mar 21	10012May 20 6538 Mar 16	8812 Apr 42 Jan	991g Nov 591g Dec	
	$*103 1031_2 \\ *35 42$	$*103 1031_2 \\ *35 45$	$*103 1031_2 \\ *35 45$	$*103 106 \\ *35 45$	$*103 1031_8 \\ *43 45$	$*103  1031_2  43  43$	100	General rectracionica	Ta Api as	104 Jan 18 49 Jan 4	9012 July 42 Oct	10578 Nov 5812 Jan	
	107 107	10612 107	*105 107	*105 108	*105 108	*105 108	600	Do pref100 Ginter Co temp ctfsNo par	10358 Apr 1 40 Jan 2	1113 <sub>8</sub> Jan 19 443 <sub>4</sub> Jan 4	10214 Mar 2234 Feb	1141 <sub>2</sub> Nov 53 Dec	
	$ \begin{array}{r} 431_4 & 431_4 \\ 461_2 & 47 \end{array} $	43 43	4212 43	$ \begin{array}{r} 417_8 & 423_8 \\ 46 & 463_4 \end{array} $	$ \begin{array}{r} 413_4 & 42 \\ 451_2 & 463_4 \end{array} $	$\begin{array}{ccc} 42 & 43 \\ 46^{3}4 & 48^{3}4 \end{array}$	1,800 3,300 11,400	Gold Dust Corp v t eNo par Goodrich Co (B F)No par	Alla Mar 21	5678 Feb 4 7034 Feb 3	37 Mar 3634 Jan	51 Oct 7434 Nov	
	*99 9934	98 98 991 <sub>8</sub> 991 <sub>8</sub>	99 9914	9918 9918	*99 9912	9812 9918 *10712 108	$100 \\ 1,400$	Do pref	96 <sup>1</sup> <sub>2</sub> Jan 22 , 98 <sup>1</sup> <sub>2</sub> Mar 30 105 <sup>3</sup> <sub>8</sub> Jan 22	10934 Feb 4 108 Mar 9	86 <sup>1</sup> 8 Jan 103 Apr	11458 Oct 109 Dec	
	$     381_2  397_8 \\     1031_8  1033_4 $	$\frac{38^{3}8}{102^{1}4}$ $\frac{38^{3}8}{102^{1}4}$	$     \begin{array}{r} 38^{3}8 & 39^{3}8 \\     102^{1}4 & 105 \\     \end{array} $	$\begin{array}{r} 38^{1}2 & 39 \\ *102^{1}4 & 104^{3}4 \end{array}$	$381_2 39 \\*1021_4 1041_2$	$\begin{array}{cccc} 391_2 & 41 \\ 1043_8 & 1045_8 \end{array}$	1,000	I I CICII CU	00 Apr 0	105 May 18	9912 Dec	10212 Dec	
	*18 19 *9234 9434	$     18 18 \\     *93 95   $	$183_8 183_8 941_2 941_2$	$     18 18^{1}_{4}     *93 94 $	$^{18!_4}_{*93} ^{18!_4}_{94}$	$     1878 19 \\     9312 94   $	$1,500 \\ 500$	Granby Cons M Sm & Pr_100 Great Western Sugar tem ctf25	1618 Mar 31 89 Apr 14	106 <sup>1</sup> <sub>4</sub> Feb 2	91 Jan	11318 June	
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$10 \cdot 10^{1}_{2} \\ 6^{5}_{8}  6^{5}_{8}$	$*101_4 101_2 \\ *65_8 63_4$	$101_2  101_2  61_2  63_4$	$10^{1}_{8}$ $10^{1}_{2}$ * $6^{5}_{8}$ $6^{3}_{4}$	$*91_2 101_2 \\ *65_8 63_4$	$1,000 \\ 900$	Greene Cananea Copper100 Guantanamo SugarNo par	9 <sup>3</sup> 4 Apr 3 5 <sup>1</sup> 8 Jan 5	14 <sup>1</sup> 4 Feb 10 10 <sup>7</sup> 8 Feb 1	1134 Mar 378 Sept	1914 Jan 612 Jan	
	*42 48 2714 2758	*42 48 26 <sup>5</sup> 8 26 <sup>5</sup> 8	$ \begin{array}{r}  *43 & 48 \\  *27 & 27^{3}4 \end{array} $	$     *43 48 \\     x26^{3}8 26^{3}8 $	*43 48 *26 2612	*43 48 2612 2712	1,200	Hanna 1st pref class A100 Hartman CorporationNo par	48 May 12 26 Mar 31	35 Jan 6	4212 July 2534 Apr	89 Feb 371 <sub>2</sub> Jan	
	$*313_4$ $317_8$ $*701_8$ $71$ *23 $25$	$\begin{array}{cccc} 311_4 & 313_4 \\ *701_8 & 71 \\ *21 & 23 \end{array}$	*7018 71	71 71	$*691_4$ 72 21 211 <sub>2</sub>	*6914 72 *20 2118	$     100 \\     400 $	Helme (G W)25 Hoe (R) & Co tem ctfs_No par	68 Mar 29 21 May 20	7412 Feb 11	66 May 27 Dec	7734 Jan 4878 Jan	
	$541_2 541_2 \\ *411_4 42$	$541_4$ $541_4$ $x40$ $401_2$	$541_4$ $541_4$ $403_4$ $41$	4034 41	*4038 41	$*401_2$ 41 581_8 581_8	700	Houston Oil of Tex tem ctfs100	5014 Mar 31	4838 Jan 8 71 Jan 5	3412 Jan 59 Apr	471 <sub>8</sub> Nov 85 Jan	
1       1	$     \begin{array}{r}       317_8 & 321_4 \\       56 & 613_4     \end{array} $	$\begin{array}{cccc} 321_4 & 33 \\ 551_2 & 58 \end{array}$	$\begin{array}{cccc} 327_8 & 327_8 \\ 56 & 583_8 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	57 6334	$ \begin{array}{r} 63{}^{1}8 & 64{}^{3}4 \\ 19{}^{1}4 & 19{}^{3}4 \end{array} $	693,800 16,300	Hudson Motor CarNo par Hupp Motor Car Corp10	55 <sup>1</sup> 2May 17 17 Mar 2	123 <sup>1</sup> 4 Jan 4 28 <sup>3</sup> 8 Jan 4	33 <sup>8</sup> 4 Jan 14 <sup>1</sup> 4 Mar	13912 Nov 31 Nov	
	$24^{1_8} 24^{1_2} = 19^{1_2} 20$	$\begin{array}{cccc} 24^{1}_{4} & 25^{5}_{8} \\ 19^{1}_{2} & 20^{3}_{4} \end{array}$	$\begin{array}{cccc} 247_8 & 253_4 \\ *181_2 & 19 \end{array}$	$24_{8}^{3} 25 \\ *18_{2}^{1} 20$	*1812 20	$*181_2 20 \\ 91_2 91_2$	2,200	Indian MotocycleNo par Indian Refining10	18 Jan 6 9 Mar 31	24 <sup>1</sup> <sub>4</sub> Feb 4 13 <sup>3</sup> <sub>4</sub> Feb 13	13 Mar 512 Jan	24 Aug 1414 Dec	
-7.7       -7.7	*812 10 *90 9318	*834 9 *90 9318	9 9 *90 9318	*818 9 *90 9318	*818 9 *90 9318	*90 9318	200	Certificates10 Preferred100	90 May 14	104 Jan 7	77 Mar	110 Dec	
<ul> <li>101 104 105 105 105 105 105 105 105 105 105 105</li></ul>	37 37 *11012 11078	37 37 *1101 <sub>2</sub> 1107 <sub>8</sub>	37 37 *1101 <sub>2</sub> 1107 <sub>8</sub>	*35 37 *11012 11078	*35 37 *11012 11078	*11012 11078		Do pref100	10834 Mar 16	115 Feb 9	10412 Apr	112 Sept	
<ul> <li>Hate 140, 000 4 44, 000 44, 100 45, 100 100 100 100 100 100 100 100 100 10</li></ul>	$*151_2$ 1534 $*821_4$ 85	$*151_{2}$ 16 $*821_{4}$ 85	1558 1558 8214 8214	$*1534 16 \\ 8214 8214$	$     \begin{array}{r}       157_8 & 157_8 \\       821_4 & 821_4     \end{array} $	*1534  1614  8212  8212	500 500	Internat AgriculNo par Prior preferred100	15 May 10 82 <sup>1</sup> 4May 18	26 <sup>1</sup> 4 Jan 22 95 Jan 27	$\begin{array}{c} 71_8 \text{ Jan} \\ 40 \text{ Apr} \end{array}$	2418 Nov 85 Nov	
1114       1154	$*541_2 547_8$ $*1031_4 1041_8$	$501_2 545_8$ *10214 104	$507_8$ 54 10314 10314	$50^{5}8$ $52^{3}4$ *10314 104	$52 53 \\ 103^{3}4 103^{3}4$	$53 54 \\*10314 104$	16,400 200	International Cement_No par Preferred100	5012May 17 102 Mar 17	717 <sub>8</sub> Jan 21 106 Jan 26	52 Jan 1021 <sub>2</sub> Nov	811 <sub>2</sub> Sept 107 Aug	
<ul> <li>- 3 3 3 3 3 3 3 3.</li></ul>	11414 11414	$\begin{array}{cccc} 113{}^{1}2 & 114{}^{1}8 \\ 120 & 120 \end{array}$	$1133_4 1141_2$ *120 1201_4	$     1131_2 \ 114 \\     *120 \ 1201_4 $	$\frac{113!_4}{120!_4} \frac{114}{120!_4}$	$\frac{114}{1201_2} \frac{1141_2}{1201_2}$	3,700	International Harvester100 Do pref100	1124 Mar 29 118 Jan 5	1341 <sub>2</sub> Feb 10 122 <sup>3</sup> <sub>4</sub> Apr 9	961 <sub>8</sub> Mar 114 Mar	13814 Sept 121 Nov	
$ \begin{array}{c} 1 & 1 & 1 \\ 1 $	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccc} 33 & 331_2 \\ 591_4 & 591_4 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$     \begin{array}{rrrr}       34^{1}8 & 35 \\       60 & 61     \end{array} $	5,600 1,500	Do pref	27 Mar 30 5312 Mar 3	4638 Feb 16 6638 Feb 23	27 Aug 5658 Dec	5234 Feb 6078 Dec	
ob.         ob.         obs         obs <td>*103 104</td> <td>*103 104</td> <td>*10312 104</td> <td>*10312 104</td> <td>*10312 104</td> <td>104 104</td> <td>100</td> <td>International Paper100</td> <td>10118 Jan 29 4418 Apr 15</td> <td>1041<sub>4</sub> Apr 21 633<sub>8</sub> Jan 9</td> <td>94 Jan 4814 Mar</td> <td>102 Nov 76 Oct</td>	*103 104	*103 104	*10312 104	*10312 104	*10312 104	104 104	100	International Paper100	10118 Jan 29 4418 Apr 15	1041 <sub>4</sub> Apr 21 633 <sub>8</sub> Jan 9	94 Jan 4814 Mar	102 Nov 76 Oct	
3004         322 <sup>4</sup> 500         322 <sup>4</sup> 500         322 <sup>4</sup> 500         324 <sup>4</sup>		907 <sub>8</sub> 907 <sub>8</sub> 139 139	90 <sup>7</sup> 8 91 *140 148 <sup>1</sup> 4	140 140	*139 150	*13912 150	1,500 400	Do pref (7) 100 International Shoe	89 May 7 135 May 6	9812 Jan 2 175 Jan 11	86 July 108 Feb	9938 Oct 19934 July	
$ \begin{array}{c} 2 \\ 2 \\ 2 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\$	*22 2334	*22 2334	*2212 2234	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		2234 2234	100	Jewel Tea, Inc100	25 Jan 4	29 Jan 7 36 <sup>1</sup> 4 Feb 10	18 July 16 <sup>1</sup> 2 July	2938 Oct 2638 Dec	
$ \begin{array}{c} \mathbf{r}_{13} & \mathbf{r}_{14} & $	*14 1414	14 14	*1358 1414	*14 1414	*14 1412 27 2914	$*14   14^{1}_{2}$ $28^{1}_{2}$ 30	120.800	Jordan Motor CarNo par	1 26 May 17	19 <sup>1</sup> <sub>2</sub> Feb 5 66 Feb 19	1134 Dec	2178 Feb 65 Nov	
-ess       100       +e77       +e77 </td <td>*14 38 *10914</td> <td>*14   38   10912   11012</td> <td>*14 <math>38 *10978</math> <math>11012</math></td> <td>*14   38   *10912   11012</td> <td>*14   38   10978   11018</td> <td></td> <td></td> <td>Kansas Gulf10 Kan City Lt &amp; P 1st pf_No par Kayser (J) Co v t cNo par</td> <td><sup>14</sup> Mar 4 107<sup>14</sup> Mar 29 33<sup>14</sup> May 20</td> <td>111 Apr 3 4758 Jan 14</td> <td>99 Jan 1834 Mar</td> <td>10958 Sept 4218 Dec</td>	*14 38 *10914	*14   38   10912   11012	*14 $38*10978$ $11012$	*14   38   *10912   11012	*14   38   10978   11018			Kansas Gulf10 Kan City Lt & P 1st pf_No par Kayser (J) Co v t cNo par	<sup>14</sup> Mar 4 107 <sup>14</sup> Mar 29 33 <sup>14</sup> May 20	111 Apr 3 4758 Jan 14	99 Jan 1834 Mar	10958 Sept 4218 Dec	
$ \begin{array}{c} 88 & 60 \\ 527 & 528 \\ 528 & 528 \\ $	*98 100 12 <sup>1</sup> 2 13 <sup>1</sup> 8	$^{*97}_{123_8}$ 100 1238 1212	$^{*97}_{121_2}$ 100 121 <sub>2</sub> 125 <sub>8</sub>	$^{*96}$ 100 1214 1212	$*96 98 \\ 1214 1212$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3,100	Do 1st prefNo par Kelly-Springfield Tires25	102 Mar 30 1214May 19 51 May 20	7434 Feb 5	83 Mar 12 <sup>1</sup> 4 Mar 41 Mar	2158 July 74 July	
$ \begin{bmatrix} -a_{1} & -a_{2} & -a_{3} & -a_{4} & -a_{4} & -a_{5} $	*6314 70 88 90	*6314 71 8714 88	*6314 70 *88 92	*631 <sub>4</sub> 70 *88 95		$^{*90}_{527_8}$ $^{95}_{531_4}$	900 7,900	Kelsey Wheel, Inc	4934 May 12	5878 Feb 10	87 Aug 461 <sub>2</sub> Mar	124 Dec 5914 Nov	
	*61 67	*61 $67$ $*61$ $67$	*61 $65$ $34$ $34$ $34$	$^{5_8}_{*61}$ $^{5_8}_{65}$	<sup>5</sup> 8 <sup>5</sup> 8 *61 65	$\begin{array}{rrrr} 12 & 58 \\ *61 & 65 \\ 4434 & 4534 \end{array}$	1 2 800	Keystone Tire & Rubh No nat	1 10M0V11	82 Jan 29	75 Mar	100 Oct	
	*108 113 1812 1812		*108 113 *18 19	*108 113 18 18	*108 113 18 18	*18 19 *80 93	700 200	Preferred100 Kresge Dept StoresNo par Preferred100	113 Feb 18 15 <sup>1</sup> 8 Mar 25 70 <sup>1</sup> 4 Mar 26	3338 Jan 14 9314 Feb 1	2812 Dec 88 Jan	9734 June	
$ \begin{array}{c} \hline r_{10} & r_$	*150 155 *912 10	*150 156 <sup>1</sup> 2 9 <sup>3</sup> 8 9 <sup>1</sup> 2	$     *150 1531_4     9 91_4 $	$^{*150}$ 155 *9 958	$*150 1521_4 \\ 83_4 87_8$	$9 91_8$ *3112 32	5 400	Laciede Gas L (St Louis) 100	834 Mar 29	$14 Jan 4 411_8 Jan 2$	1158 Feb 3714 Dec	19 Oct 4412 Oct	
$ \begin{array}{c} 361_{2} & 361_{2} & 362_{3} & 362_{4} & 362_{4} & 362_{4} & 362_{4} & 362_{4} & 362_{4} & 372_{4} & 374_{4} & 314_{4} & 146_{6} & 0 \ lot \\ 77 & $	$*78^{12}$ 81 126^{1}4 126^{1}4	*78 79 *126 <sup>1</sup> 2 129	$777_8$ 78 *12612 129	$773_4$ 773 <sub>4</sub> *1261 <sub>2</sub> 129	$78 78 \\ *1261_2 129$	*127 129				12934May 5	161 <sub>2</sub> Jan		
$ \begin{array}{c} & & & & & & & & & & & & & & & & & & &$	*55 <sup>3</sup> 4 58 36 <sup>1</sup> 2 36 <sup>1</sup> 2	5634 5634 3678	$55^{3}_{4}$ $55^{3}_{4}$ $36^{1}_{2}$ $36^{3}_{4}$	*5512 5658 3618 3678	$     5538 5512 \\     3612 3738 $	5558 5558 3714 3814	14.600	Loew's IncorporatedNo par	344 Mar 2	6934 Jan 4 41 Mar 16	60 June 22 Feb	7438 Jan 4434 Nov	
$ \begin{array}{c} 2336 24 \\ 2334 43 \\ 130 \\ 100 \\ 11$	*46 <sup>1</sup> 4 46 <sup>1</sup> 2 *98 103	*4614 4612 98 98	$*461_4$ $461_2$ *92 $98$	4612 4658	$ \begin{array}{r} 467_8 & 467_8 \\ *90 & 96 \end{array} $	$     *47   4712 \\     96   96   $	300 200	Long Bell Lumber A No par Loose-Wiles Biscuit	457-May 2	5012 Feb 3	14 Mar 77 Feb	43 Sept 14334 Dec	
$ \begin{array}{c} 2336 24 \\ 2334 43 \\ 130 \\ 100 \\ 11$	*124 128 $*377_8$ 38 113 117	$     371_2  377_8 \\     *113  117 $	$375_8 377_8$ *113 117	$\begin{array}{rrr} 371_2 & 373_4 \\ *113 & 117 \end{array}$	$     377_8  38 \\     *113  117 $	$\begin{array}{ccc} 377_8 & 381_2 \\ 117 & 117 \end{array}$	3,500	Lorillard25 Do pref100	35 <sup>1</sup> 4 Jan 2 111 <sup>1</sup> 8 Apr 5 12 Mar 3	42 <sup>1</sup> <sub>4</sub> Feb 3 117 Apr 23	30 <sup>1</sup> 4 Jan 108 <sup>1</sup> 8 Feb	3954 Sept 116 Aug	
$ \begin{array}{c} 1200 \\ 1201 \\ 1003 \\ 1004 \\ 1003 \\ 1004 \\ 1003 \\ 1004 \\ 1003 \\ 1004 \\ 1$	$143_4 147_8$ 237 $_{\circ}$ 24	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 143_4 & 147_8 \\ 233_4 & 24 \\ *33 & 35 \end{array} $	2334 233A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$2334 2378 \\ 3314 3314$	1,300	Ludium Steel	3014 Mar 30	26 <sup>1</sup> 8 Feb 10 58 <sup>1</sup> 4 Feb 4	23 Dec 31 <sup>3</sup> 4 Feb	2638 July 60 Dec	
	$*701_4$ 7134 10758 10918	*7014 72 106 10834	$*701_4$ 72 1041_2 1081_2	$*701_4$ 72 10412 10612	*70 72 10558 108	*7012 72 10738 10934		Preferred	68 Mar 19	73 <sup>1</sup> 8 Feb 9 159 Jan 4	66 Mar 117 Jan	7834 Feb 242 Nov	
$\begin{array}{c} & 2234 & 2244 & 2234 & 2234 & 2234 & 2234 & 223 & 223 & 223 & 23 & $	$*1101_{2} 112$ *105 108 91 91	$*1101_2 112$ *105 108		*105 108 *90 95	*105 108 *90 9238	*105 108 9112 93	300 1,700	Do 2d pref	104 Apr 17 8612 Mar 29	107 Mar 13 106 Feb 10	99 Jan 691 <sub>2</sub> Jan	10658 Aug 112 Oct	
$ \begin{array}{c} *234_{2} 244_{4} 2234_{4} 223_{4} 224_{4} 223_{4} 224_{4} 224_{4} 225_{4} 255_{4} 225_{4} 225_{4} 225_{4} 225_{4} 225_{4} 225_{4} 255_{4} 225_{4} 255_{4} 225_{4} 255_{4} 225_{4} 255_{4} 225_{4} 255_{4} 225_{4} 255_$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{ccc} 35^{1}2 & 36 \\ 17 & 17 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccc} 351_2 & 367_8 \\ 16 & 16 \end{array}$	*35 37 *16 17	1,900 3,700 7,200	Magma CopperNo par Mallinson (H R) & C9_No par Martin Supplementation	34 Apr 19 1558May 19	4478 Feb 10 2818 Jan 5	34 Mar	46 Nov	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*2334 2414	x2334 2334	2278 2318	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	*2234 23	23 23	1,400	Manila Electric Corp No par	2712 Mar 20	3912May 17	2014 Mar 2812 Mar	3478 Nev 4912 Apr	
$\begin{array}{c} + 634 \\ + 634 \\ + 634 \\ + 634 \\ + 634 \\ + 634 \\ + 634 \\ + 634 \\ + 634 \\ + 634 \\ + 634 \\ + 654 \\ + 634 \\ + 651 \\ + 123 \\ + 115 \\ + 114 \\ + 115 \\$	$215_8 22 \\ 561_8 57$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$217_8$ 22 5658 5714	$*213_4$ 22 5614 57	$*217_8$ 22 5614 57	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 1 100	Maracaibo Oil Expl. No na	2034 Mar 3	28 Feb 2 60 <sup>1</sup> 4 Jan 29 33 Mar 11	2038 Sept	3512 Jan 6012 Dec 3278 Oct	
$ \begin{array}{c} 100^{9} 110^{12} 100^{9} 110^{12} 100^{9} 110^{12} 110^{9} 110^{9} 100^{9} 110^{12} 110^{9} 10$	$*17$ 17 $^{3}_{4}$ $*633_{4}$ 64	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	*17 1712 6314 6314		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{rrrr}       17 & 17 \\       65^{3}\!_{4} & 69 \\       111 & 112     \end{array} $	3,000	Mathieson Alkall Wkstem ctf50 May Department Stores50	62 <sup>1</sup> 2May 12 10678May 17	$106^{1}_{8}$ Jan 2 $137^{1}_{2}$ Jan 2	19 Dec 51 Jan 101 Mar	3718 Jan 10714 Dec 13912 Dec	
$\begin{array}{c} 251_{2} \ 251_{2} \ 251_{2} \ 251_{2} \ 2551_{2} \ 2551_{2}$	$*123 125 \\ 2012 2012$	*123 125 2012 2012	*123 125	*123 125	*123 125 *20 2014	*123 125     20 2038     *76 7612	1,600	Preferred100 Maytag CoNo par	12238 Feb 2 19 Mar 3	1241 <sub>2</sub> Jan 18 231 <sub>8</sub> Feb 13	1161 <sub>2</sub> Mar 217 <sub>8</sub> Nov	124 June 26 <sup>3</sup> 8 Oct 139 <sup>3</sup> 4 Oct	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$251_2 251_2 = 251_2 = 223_4 23$	*25 25 <sup>1</sup> 2 *22 <sup>3</sup> 4 23	$*241_2 251_4$ $*223_4 23$	*2458 2514 *2234 23	$*241_2 251_4$ $*223_4 23$ $71_4 73_8$	$\begin{array}{rrrr} *241_2 & 251_4 \\ 23 & 235_8 \\ 73_8 & 75_8 \end{array}$	1,700 2,900	Metro-Goldwyn Pictures pf_27	2214 Jan 8	24 <sup>1</sup> 4 Feb 9 12 <sup>1</sup> 8 Jan 4	18 Jan 9 Dec	2412 Nov 2212 Jan	
*11014 112 *11014 112 11014 11012 110 101912 10912 10912 10912 10912 10912 1012 1,200 Minima Steel From Prot. 100 Mar 30 13312 Feb 23 96 And	$*115_8$ 1134 3018 3034	*1158 $11343014$ $3034$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$1138 1112 \\ 3038 3058$	$113_8 115_8 301_2 31$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 2,500 \\ 10,400 \\ 400 \end{array} $	Miami Copper5 Mid-Continent PetroNo par Preferred100	11 Mar 3 28 Mar 30 90 Mar 30	13 <sup>1</sup> 8 Feb 11 37 Jan 2 100 May 19	8 May 25 <sup>3</sup> 4 Aug 83 <sup>1</sup> 4 Apr	2434 Jan 38 Nov 9414 Oct	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$13_8 13_8 *7_8 1$	138 138 78 78 78	138 138 *78 1	$egin{array}{cccc} 13_8 & 13_8 \ *7_8 & 1 \ \end{array}$	$*138 112 \\ 78 78 78$	138  138  138  *78  1  10978  112	1,200	Midiand Steel Prod prei100	107 Mar 30	212 Jan 8	112 Feb 96 Jan	1 <sup>1</sup> 2 Feb 147 Aug	
6 618 6 618 6 618 6 618 618 618 618 6 618 618	$751_2$ $757_8$ $561_2$ $601_8$	$735_8$ 75 5614 5738	*7412 7612 5618 5778	$ \begin{array}{r}  *741_2 & 75 \\  56 & 571_2 \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 75^{1}{}_{2} & 76^{1}{}_{2} \\ 58^{7}{}_{8} & 61 \\ 22 & 23 \end{array}$	2,600 96,900 27,400	Montana Power Montg Ward & Co Ili corp_10 Moon MotorsNo par	6938 Mar 26 56 May 19 1912 May 18	8312 Jan 14 82 Jan 2 3738 Feb 10	64 Apr 41 Mar 2234 Mar	9914 Aug 8414 Nov 42 Dec	
	6 6 <sup>1</sup> s	al 6 6 <sup>1</sup> 8	1 6 6 <sup>1</sup> 8	618 618	6 618	618 618	1 2,500	Mother Lode Coalition. No par	6 May 10	1 712 Feb 8	6 May		

# New York Stock Record—Continued—Page 5 For sales during the week of stocks usually inactive, see fifth page preceding

STOCKS NEW YORK STOCK EXCHANGE PER SHARE Range Since Jan. 1 1926. On basis of 100-share lots PER SHARE Range for Previous Year 1925. HIGH AND LOW SALE PRICES-PER SHARE, NOT PER CENT. Sales for the Week. Saturday, May 15. Monday, May 17. Tuesday, May 18 Wednesday, Thursday, May 19. May 20. Friday, May 21. Lowest Lowest Highest <sup>8</sup> per shar 2012 Dec 4478 Oct 35 June 2112 Feb 39 Dec 4212 Mar 488 Oct 107 July 1258 Dec 79 Dec 12812 May \$ per share 1958 Des per share 1958 Dec 40 Nov 18 Apr 13 Aug 3018 Apr 514 Dec 19312 Jan 10334 Jan 414 Mar 65 Apr 12312 Mar 12812 May 4912 Dec 8784 Dec 42 Jan 3812 Jan 96 Apr 2958 Dec 5212 Jan 847. Oct 104 Jan 8178 Nov 45 May 102 Jan 4318 Oct 81 Oct 25 Apr 75 June 1381<sub>2</sub> Apr 1141<sub>2</sub> Sept 4158 Dec 8934 Jan 17434 Nov 119 Sept 5438 Dec 10438 Jan 206 Jan 201 Dec 1144 Apr 3112 Oct 50 Sept 3148 Mar 5218 Jan 97 Jan 2758 Oct 4112 Jan 4688 Jan 9412 Dec 1212 Sept 18 Jan 3328 Dec 71 110 222 250 16<sup>3</sup>8 56<sup>1</sup>2 67 81<sup>1</sup>2 45<sup>1</sup>4 76 102 29 75 50<sup>1</sup>2 96<sup>1</sup>2 18<sup>1</sup>4 96<sup>1</sup>2 18<sup>1</sup>2 38 Jan Apr Oct Dec 8 Jan 2 Jan Jan Jan Dec June Jane Cot 2 Sept 2 Dec 4 Aug 2 Nov Nov 512 Jan 1888 Jan 7814 Mar 4118 Sept 2554 Jan 98 Jan 8758 Feb 101 Feb 8 Mar 4234 Mar 4234 Mar 4234 Mar 5014 Mar 4914 Nov 98 Nov 10212 Jan 5158 Aug 3714 Oct 214 Aug 25 Sept 70 Nov 17 Dec 1234 Apr 1 Aug 12 Jan 5112 Mar 4512 Jan 3744 May 84 Jan 3744 Mar 136 Apr 14 Nov 124 Mar 14 Aug 10 Nov 17 Dec 12 Apr 1 Aug 12 Jan 5112 Mar 452 Jan 3744 May 84 Apr 1078 Mar 14 Nov 1244 Mar 14 Apr 1078 Mar 14 Nov 1244 Mar 14 Apr 1078 Mar 14 Nov 1244 Mar 14 Nov 1245 Jan 1244 Mar 14 Apr 1078 Mar 14 Nov 1245 Jan 14 Nov  $\begin{array}{c} 11\\ 39\\ 97\\ 53\\ 327_8\\ 107\\ 1401_2\\ 112\\ 151_4\\ 971_2\\ 69^{3}8\\ 57\\ 1007_8\\ 1371_8\\ 781_2\\ 481_2\\ 32\\ 837_8\\ 841_2\\ 493_4\\ 61_4\\ 351_2\\ \cdots \end{array}$ Oct Dec Nov Dec July Sepi Aug July Aug Aug Nov Dec Nov Oct Mat Dec Dec Nov Oct Mat  $\begin{array}{c} 90^{1}s\\ 28^{2}s\\ 28^{3}s\\ 123\\ 67^{1}4\\ 49\\ 52^{1}s\\ 50^{1}s\\ 90^{1}s\\ 42^{1}4\\ 99\\ 47^{3}4\\ 100\\ 3^{1}s\\ 40\\ 3^{1}s\\ 40\\ 3^{1}s\\ 99\\ 102^{1}s\\ 99\\ 102^{1}s\\ 63^{3}4 \end{array}$ 30 Apr 79 July 12<sup>7</sup>8 Mar 12<sup>8</sup>4 Mar 12<sup>8</sup>4 Nov 64<sup>5</sup>8 Nov 8814 Nov 1778 June 16 June 1512 July 121 Dec 6458 Nov 7612 July 1212 Aug 27 Sept 6258 Mar 99 Jan 99 Jan 9212 May 129 Mar 33 July 2516 Aug 10212 Jan 3914 Nov 45 Dec  $\begin{array}{c}92^{1}_{2}\\32^{2}_{8}\\47^{5}_{8}\\877_{8}\\106\\119\\106\\100^{1}_{8}\\173^{1}_{2}\\47^{1}_{4}\\33^{3}_{4}\\108^{1}_{8}\\777_{8}\\54\end{array}$ Jan Feb Feb Aug Nov Oct Nov Dec Sept Jan Feb Sept Jun Feb 122 3912 11414 Mar 3384 Nov Dec 1138 Apr 433 Oct 10 May 4634 Jaa 100 Jan 103 Sept 1255 June 4236 Apr 8444 July 7244 Mar 7244 Mar 85 June 4814 Mar 3534 July 9 Nov 9 Nov 5112 Dec 10134 Sept 110 Jan 1314 Nov 17% Feb 6014 Dec 2814 July 117% Dec 2814 July 117% Dec 2814 July 117% Dec 2814 July 11312 Apr 2314 July 23 4018 Mar 92 Aug

n Ex-div. one

# New York Stock Record—Continued—Page 6

							July inactive, see sixth page	preceding.	UADE .	DPDS	HARE
HIGH AN	VD LOW SA	LE PRICES		RE, NOT P	ER CENT.	Sales for the	STOCKS NEW YORK STOCK EXCHANGE	PER S. Range Since On basis of 1	Jan. 1 1926	Range for Year	Previous
May 15. \$ per share	May 17. S per share	May 18. \$ per share	May 19. \$ per share	May 20. \$ per share	May 21. \$ per share	Week.	Indus. & Miscell. (Con.) Par	Lowest \$ per share	Highest \$ per share	Lowest \$ per share	Highest S per share
$\begin{array}{r}427_8&427_8\\245_8&245_8\\*1061_2&107\end{array}$	$\begin{array}{r} 433_8 & 435_8 \\ 241_2 & 247_8 \\ 1061_2 & 1061_2 \end{array}$	$ \begin{array}{r} *441_4 & 45 \\ 245_8 & 243_4 \end{array} $	*4458 45	$^{*441_2}$ 45 2434 25 10618 10618	$ \begin{array}{r}  *433_4 & 45 \\  247_8 & 25 \end{array} $	4 800	Shell Transport & Trading 42	403/May 10	4858 Jan 4 2818 Jan 4 107 Apr 22	39 <sup>1</sup> 2 Sept 21 <sup>5</sup> 8 Aug 99 <sup>1</sup> 2 Jan	
$18^{1}_{8}$ $18^{3}_{4}$ $38^{5}_{8}$ $39$ * $108^{1}_{2}$ $109^{5}_{8}$	$\begin{array}{r}18!_{4} & 19\\38!_{2} & 39\\*108!_{2} & 1095_{8}\end{array}$	$\begin{array}{rrrr} 18^{1}4 & 19 \\ 39^{1}8 & 39^{1}2 \\ *108^{1}2 & 109^{5}8 \end{array}$	$181_2 \ 185_8 \ 391_4 \ 393_4$	$\begin{array}{r} 18^{3}8 & 18^{3}4 \\ 39^{7}8 & 40^{1}8 \\ 108^{1}2 & 108^{1}2 \end{array}$	$     \begin{array}{r}       1834 & 1878 \\       40 & 4058     \end{array} $	$18,100 \\ 8,200 \\ 200$	Shell Union Oll No par Do pref	18 May 7 38 <sup>1</sup> <sub>2</sub> May 14 107 <sup>1</sup> <sub>4</sub> Jan 29	285 <sub>8</sub> Jan 2 541 <sub>2</sub> Jan 4 109 Jan 14	1734 Sept 3114 Mar 10018 Jan	2634 Jan 5458 Nov 10618 Dec
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 20^{5_8} & 21 \\ 931_2 & 931_2 \\ 331_4 & 34 \end{array}$	$\begin{array}{cccc} 20^{5_8} & 21 \\ *931_2 & 94 \\ 33^{3_4} & 34^{3_8} \end{array}$	$205_8 21 \\ 94 94 \\ 331_2 34$	$203_4 217_8 \\94 95 \\331_2 341_8$	$\begin{array}{cccc} 211_2 & 217_8 \\ 95 & 951_4 \\ 337_8 & 341_4 \end{array}$	45,300 900 28,700	Do pref100 Skelly Oll Co25	90 Mar 30 2658 Mar 30	2478 Feb 23 95 <sup>1</sup> 4May 1 36 <sup>1</sup> 8 Apr 29	17 Jan 7834 Jan 2134 Mar	2478 Feb 9418 Feb 3212 Nov
$\begin{array}{ccc} 118 & 118^{1}_{2} \\ *97 & 100 \\ *112 & 114 \end{array}$	$\begin{array}{cccc} 1163_4 & 1201_2 \\ 99 & 99 \\ *112 & 114 \end{array}$	$\begin{array}{c} 118^{1}{}_{2} \ 120^{1}{}_{4} \\ *97 \ 99 \\ *112 \ 114 \end{array}$	$\begin{array}{c} 1171_4 \ 119 \\ 947_8 \ 97 \\ *112 \ 114 \end{array}$	$\begin{array}{cccc} 118^{1}{}_{2} & 121^{1}{}_{2} \\ 93 & 96 \\ *112 & 114 \end{array}$	$120$ $120^{3}4$ 95 95 *112 114	11,500	Sloss-Sheffield Steel & Iron 100	103 Apr 12	136 <sup>1</sup> 2 Jan 4 147 <sup>1</sup> 2 Feb 2 117 <sup>1</sup> 8 Feb 8	8014 Mar 62 Jan 9934 Jan	14312 Dec 10918 Dec 11314 Dec
$*12$ $12^{1}_{2}$ *69 $73*19^{1}_{2} 19^{7}_{8}$	*12 14 *69 73 *20 20 <sup>1</sup> 2		*12 14 *69 74 $*191_2$ 20	*12 14 *69 74 $19^{3}_{4}$ 20	*12 14 *69 74 $197_8$ 2012	1,100	Spear & CoNo par Do pref100 Spleer Mfg CoNo par	12 <sup>1</sup> <sub>4</sub> Apr 14 72 Apr 20 18 <sup>3</sup> <sub>4</sub> Apr 19	1734 Feb 19 8212 Jan 13 3138 Feb 5	1318 Dec 7814 Dec 1512 Feb	24 May 92 May 3678 Sept
$*1011_8 108 \\ 531_4 533_4 \\ 56 56$	$*101_8 102$ $53 53_8$ 56 56	$*1011_8 102 \\ 523_4 533_8 \\ 56 56$	*10118 102 5214 5278 5618 5618	$*1011_8 102 \\ 521_4 53 \\ 56 561_8$	$\begin{array}{cccc} 102 & 102 \\ 52^{5_8} & 53 \end{array}$	$     \begin{array}{r}       100 \\       10,600 \\       1.300     \end{array} $	South Porto Rules Sugar 100         Preferred 100         Spear & Co	101 Jan 12 51 Mar 2 53 <sup>3</sup> 4 Mar 30	105 Mar 11 69 Feb 8 5758 Feb 9	92 Apr 40 <sup>1</sup> 4 Jan 50 <sup>1</sup> 2 Mar	108 July 61 Oct 56 <sup>1</sup> 8 Nov
*68 6912 *8314 86	*68 701 <sub>2</sub> *831 <sub>4</sub> 86	68 <sup>1</sup> 8 68 <sup>1</sup> 4 *83 <sup>1</sup> 4 86	6734 6734 *8314 86	68 68 *831 <sub>4</sub> 86	68 68 *831 <sub>4</sub> 86		Do pref100	80 Mar 2	9212 Feb 4 90 Feb 5	62 May 81 Jan	88 Dec 8634 Dec
$533_4$ 54 $433_4$ 44 $*1185_8$ 119	$537_8$ 54 $435_8$ 44 119 119	$537_8$ 54 435 <sub>8</sub> 44 119 1191 <sub>8</sub>	$537_8$ 54 $431_2$ $437_8$ $1183_8$ 119	$537_8$ $541_4$ $431_2$ $44$ $1181_2$ $1181_2$	$435_8$ $443_8$ $1181_4$ $1181_2$	$38,100 \\ 2,200$	Standard Oll of California_25 Standard Oll of New Jersey 25 Do pref non-voting100	4012 Mar 3	62 <sup>1</sup> 4 Jan 2 46 <sup>3</sup> 8 Jan 2 119 <sup>1</sup> 8 May 18	51 <sup>1</sup> 2 Aug 38 <sup>3</sup> 8 Mar 116 <sup>1</sup> 4 July	6714 Feb 4712 Feb 119 Feb
$\begin{array}{rrrr} 6^{1}2 & 6^{1}2 \\ 77^{1}4 & 77^{3}4 \\ 68^{1}2 & 70 \end{array}$	$\begin{array}{rrrr} 6{}^3\!8 & 6{}^1\!2 \\ 76 & 76{}^3\!4 \\ 68{}^3\!8 & 69{}^7\!8 \end{array}$	$\begin{array}{ccc} 6 & 6^{3}_{8} \\ 76 & 76^{1}_{4} \\ 68^{7}_{8} & 70^{3}_{8} \end{array}$		$5 5^{3}_{6}$ $76 76^{6}_{691_8}$ $70^{3}_{8}$	$\begin{array}{rrrr} 43_4 & 51_4 \\ 76 & 77 \\ 601_4 & 71 \end{array}$	$2.600 \\ 16.200$	Stand Plate Glass CoNo par Sterling ProductsNo par Stewart-Warn Sp Corp.No par	434May 21 75 Mar 27 6838May 17	1078 Feb 10 8812 Jan 7 9278 Jan 2	558 Aug 6214 Mar 55 Mar	16 Jan 82 Dec 96 <sup>1</sup> 2 Dec 89 <sup>5</sup> 8 Oct
$\begin{array}{cccc} 62 & 62 \\ 48^{3}8 & 49 \\ *118 & 120 \end{array}$	$\begin{array}{cccc} 611_2 & 611_2 \\ 471_2 & 481_2 \\ *118 & 122 \end{array}$	$\begin{array}{ccc} 61 & 62 \\ 47 & 48^{1_8} \\ *118 & 119 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{r} 60 & 60^{1}4 \\ 47^{1}2 & 48^{5}8 \\ *118 & 122 \end{array}$	$\begin{array}{ccc} 61 & 61 \\ 481_2 & 491_4 \\ *118 & 119 \\ \end{array}$	84 400	Stromberg Carburetor No par Studeb'rCorp(The) newNo par Do pref100	5978May 19 47 May 18 11412 Feb 23	77 <sup>1</sup> 4 Jan 4 61 <sup>3</sup> 8 Feb 23 121 Feb 1	61 Mar 41 <sup>1</sup> 4 Jan 112 Mar 3 Oct	68 <sup>5</sup> 8 Nov 125 Sept 12 Mar
$\begin{array}{cccc} 2^{1}_{4} & 2^{1}_{4} \\ *32 & 32^{1}_{2} \\ 2^{1}_{4} & 2^{1}_{4} \end{array}$	$*21_4  21_2  21_2  21_2  21_2  21_2  21_4  21_4$	$\begin{array}{cccc} 2^{1}_{4} & 2^{1}_{4} \\ 32^{1}_{2} & 32^{1}_{2} \\ *2^{1}_{8} & 2^{1}_{4} \end{array}$	$\begin{array}{cccc} *21_4 & 21_2 \\ 32 & 32 \\ 21_4 & 21_4 \end{array}$	$\begin{array}{cccc} 2^{1}_{4} & 2^{1}_{4} \\ 32 & 32 \\ *2^{1}_{8} & 2^{1}_{4} \end{array}$	$\begin{array}{ccc} 32 & 32 \\ 2^{1}_{4} & 2^{1}_{4} \end{array}$	$400 \\ 700 \\ 1,100 \\ 200$	Do pref	158 Apr 13 3018 Mar 30 214 Apr 14	334 Feb 1 4158 Jan 4 414 Jan 8 27 Apr 29	38 <sup>1</sup> 8 Nov 2 Dec 20 May	4378 Nov 618 Feb 4138 Jan
$*221_2$ 26 $*101_2$ 11 $81_2$ $81_2$	$\begin{array}{cccc} 23 & 23 \\ *10^{1}2 & 10^{3}4 \\ *8 & 8^{1}2 \end{array}$	$\begin{array}{cccc} 221_2 & 221_2 \\ 101_2 & 101_2 \\ *8 & 81_2 \\ \end{array}$	$\begin{array}{cccc} *20^{1}2 & 22^{1}2 \\ 10 & 10 \\ \hline 8^{1}8 & 8^{1}8 \end{array}$	$\begin{array}{cccc} *21 & 221_2 \\ *91_2 & 103_4 \\ *8 & 81_8 \\ \end{array}$	$*10 1034 \\ *8 818$	200	Symington temp etta No par	71. May 14	13 Jan 7 14 <sup>1</sup> 2 Jan 4 20 <sup>7</sup> 8 Feb 4	578 Mar 1012 Jan 1934 Dec	1512 Oct 2078 Sept 2618 Sept
$*161_{2}$ 17 *11 121 <sub>4</sub> 111 <sub>2</sub> 111 <sub>2</sub>	$*161_2$ $163_4$ $*11$ $121_4$ $111_2$ $117_8$	$\begin{array}{rrrr} 16^{3}\!_{4} & 16^{3}\!_{4} \\ *11 & 12^{1}\!_{4} \\ 11^{1}\!_{4} & 11^{5}\!_{8} \end{array}$	$*161_2$ $163_4$ $*11$ $121_4$ $111_4$ $113_8$	$\begin{array}{cccc} 16^{1}2 & 16^{1}2 \\ *11 & 12^{1}2 \\ *1114 & 1112 \\ \end{array}$	1158 1158	2,500	Class A temp ctfsNo par Telautograph CorpNo par Tenn Copp & CNo par Texas Company (The)25	16 <sup>1</sup> 4 Mar 31 11 Apr 5 10 <sup>7</sup> 8 Mar 31 48 Mar 30	147 <sub>8</sub> Jan 19 16 Feb 5 547 <sub>8</sub> Jan 2	11 Aug 758 Apr 4234 Jan	16 <sup>14</sup> Nov 16 Dec 55 Dec
$50^{3}_{4}$ 51 132 <sup>1</sup> _{4} 132 <sup>1</sup> _{4} 13 <sup>1</sup> _{2} 13 <sup>1</sup> <sub>2</sub>	$5058 5078 \\ 13234 133 \\ 1318 1314 $	$50^{3}_{4}$ 51 $183^{1}_{4}$ $133^{1}_{4}$ $13^{1}_{2}$ $13^{3}_{4}$	$50^{1}_{2}$ $50^{7}_{8}$ $131^{1}_{8}$ $133^{1}_{4}$ $13^{1}_{8}$ $13^{1}_{4}$	$50^{5}_{8}$ $50^{7}_{8}$ $132^{3}_{4}$ $133^{3}_{8}$ $13^{1}_{4}$ $13^{1}_{4}$	$507_8$ $511_2$ $1331_2$ $1353_8$ $131_2$ $133_4$	4,300	Texas Pacific Coal & Oil 10	1218 Mar 2	142 <sup>5</sup> 4 Feb 19 19 <sup>1</sup> 2 Jan 7 970 May 7	9712 Feb 1078 Aug	12178 Dec 2338 Feb
*840 940 29 29 *311 <sub>2</sub> 32	$     *790 900     29 29     311_2 311_2 $	$\begin{array}{cccc} 800 & 815 \\ 29 & 29 \\ 31^{1}_{2} & 31^{1}_{2} \end{array}$	*750 850 29 29 *311 <sub>2</sub> 32	$   \begin{array}{cccc}                                  $	848 848 *29 2914 *32 3212	$3,800 \\ 400$	Texas Pacific Land Trust_100 The FairNo par Tidewater Oll100	27 <sup>1</sup> 8 Mar 31 30 <sup>1</sup> 4 Apr 12 90 Mar 31	34 Jan 14 3914 Jan 25	3214 Sept 3014 Sept	3914 Oct 3678 Dec
			$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$*921_4$ 93 $481_4$ $483_4$ $987_8$ $1001_8$		$11,800 \\ 23,300$	Preferred100 Timken Roller Bearing_No par Tobacco Products Corp100	4478 Mar 3 9514 Apr 12	103 Jan 25 561 <sub>2</sub> Feb 10 110 <sub>38</sub> Feb 23 113 Feb 20	99 Nov 3734 Mar 70 Jan	5938 Oct 10134 Nov
$*1071_8 1081_4 \\ 31_2 31_2 \\ *211_8 233_4$	$\begin{array}{c}1071_2 \ 1081_4\\ 31_2 \ 31_2\\ *211_8 \ 241_4\end{array}$	$\begin{array}{cccc} 1073_4 & 1073_4 \\ 31_2 & 31_2 \\ *211_8 & 221_2 \end{array}$	$\begin{array}{r}1071_2 \ 108\\31_2 \ \ 3^{5_8}\\*215_8 \ \ 221_2\end{array}$	$\begin{array}{cccc} 108 & 108 \\ 3^{1}2 & 3^{1}2 \\ *215_8 & 22^{1}2 \end{array}$	$\begin{array}{cccc} 108 & 108^{3}8 \\ 3^{1}2 & 3^{1}2 \\ *21^{5}8 & 22^{1}2 \end{array}$		Do Class A100 Transc't'IOiltemctinew No par Transue & Williams St'i No par	25 <sup>1</sup> 2 Mar 23	484 Jan 4 27 Jan 28	931 <sub>8</sub> Jan 31 <sub>2</sub> Sept 241 <sub>2</sub> Sept	11038 Nov 578 May 35 Jan
$531_2$ $531_2$ *36 $363_4$ $441_2$ $45$	$521_2$ 53 36 36 $441_2$ $447_8$	$523_4$ $523_4$ 36 $36435_8 445_8$	$521_2$ $521_2$ $351_4$ $353_4$ $43$ $435_8$	$5258 5234 \\ 3514 3514 \\ 43 4378$	$52^{5}_{8}$ $52^{3}_{4}$ $35$ $35^{1}_{2}$ $44$ $44^{3}_{4}$	2,300 1,800 13,700	Underwood Typewriter 25 Union Bag & Paper Corp. 100 Union Oil, California 25 Union Tan. Car100	51 <sup>1</sup> 8 Mar 30 35 May 21 37 <sup>1</sup> 4 Jan 20	6334 Jan 7 7114 Jan 5 4938 Mar 23	3818 Mar 36 Apr 33 Oct 94 Dec	86 Oct 4338 Feb
$*89 89^{1}2$ $*113^{1}4 114$ $28 28^{1}8$	$*1131_2 114 \\ 28 281_2$	$\substack{*8814 & 90\\*1133_4 & 1137_8\\28 & 28 \\}$	$*881_4 90 \\ 1133_4 1133_4 \\ 28 28 28$	$\substack{8912 & 90 \\ *11312 & 11334 \\ 28 & 28 \\ \end{array}$	$\begin{array}{rrrr} 90^{1}{\scriptstyle 2} & 92^{3}{\scriptstyle 4} \\ 113^{3}{\scriptstyle 4} & 113^{3}{\scriptstyle 4} \\ 28 & 28 \end{array}$	1,700	United Alloy Steel No par	2512 Jan 21	94 Jan 15 116 <sup>1</sup> <sub>2</sub> Feb 8 31 <sup>1</sup> <sub>2</sub> Mar 17	1131 <sub>4</sub> June 24 May	3678 Mar
$\begin{array}{r} 891_2 & 891_2 \\ *1181_4 & 121 \\ 139 & 139 \end{array}$	$\begin{array}{r}90 & 90\\*1181_4 & 121\\140 & 1401_2\end{array}$		$\begin{array}{r} 891_8 & 911_4 \\ *120 & & \\ 141 & 1417_8 \end{array}$	$\begin{array}{cccc} 90^{1}2 & 91^{1}2 \\ *120 & & \\ 142^{3}4 & 143 \end{array}$	$\begin{array}{r} 907_8 & 921_4 \\ *1201_2 & \\ 143 & 1453_4 \end{array}$	500	Preferred 100	8318 FeD 4 1147 Mar 4	9914 Mar 12 121 Jan 21 167 Feb 4	6014 Jan 115 Dec 11078 Feb	115 <sup>1</sup> 2 Nov 133 <sup>1</sup> 4 Dec 162 <sup>1</sup> 2 Oct 58 <sup>1</sup> 8 Nov
$*56$ $571_2$ *12 $1041_2$ $1041_2$	$12^{1}_{104}$ 10418	$*_{10234}$ 12 103	$*57$ $57^{1_2}$ $*_{103}$ $104$	$*57  57^{12}$ $*12  12  104^{18}  108$	* 12 106 $^{3}_{4}$ 106 $^{3}_{4}$	3,000	United Drug 100 Do 1st pref 50 United Dyewood 100 United Fruit new No par United Paperboard 100	55 <sup>1</sup> 2 Mar 5 10 Mar 17 98 Apr 15	58 <sup>1</sup> 4May 1 12 Jan 11 114 <sup>5</sup> 8 Apr 23	52 Jan 9 Dec	20 Mar 3312 Dec
$*23  25  +92  941_2  +163_4  18$		$\begin{array}{cccc} 24^{3}_{4} & 24^{3}_{4} \\ ^{*}92 & 95 \\ 17 & 17^{1}_{4} \end{array}$	$\begin{array}{cccc} 25 & 25 \\ *92 & 95 \\ 16^{1}4 & 16^{1}2 \end{array}$	$*23   26 \\ *93   94 \\ 16^{3}4   18^{1}4$		300	Universal Pictures 1st pid_100 Universal Pipe & Rad_Nopar	90 Mar 8	38 <sup>1</sup> 2 Mar 2 95 Jan 6 28 <sup>3</sup> 4 Jan 5		10312 Oct 5078 Feb
$\begin{array}{rrrr} *59 & 62 \\ *160 & 164 \\ 103 & 103 \\ 53 & 53^{1}2 \end{array}$	$\substack{*59 & 62 \\ 1591_4 & 1613_4 \\ *103 & 104 \\ 521_4 & 531_2 \\ }$	$*103 104 \\ 5212 5318$	$*59   62 \\ 150   155^{1}2 \\ *103   104 \\ 52^{1}2   53 \\ \cdot $	$\begin{array}{cccc} *59 & 63 \\ 151 & 157 \\ *103 & 104 \\ 52^{1}2 & 53^{1}4 \\ *150 & 250 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18,100	U S Cast Iron Pipe & Fdy_100 Do pref100 U S Distrib Corp tem ctf No par	39 Mar 30	7812 Jan 5 21014 Jan 4 104 Feb 2 6112 Feb 13	65 July 131 <sup>1</sup> 4 Apr 91 July 30 <sup>1</sup> 8 Feb 130 Mar	113 Aug 6314 Dec
5134 5134 4838 4812	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$511_2$ $511_2$	*150 250 51 51 4712 4712 101 101	$+491_8$ 50 471_8 471_2	*49 51	1,100 5,100 100	Do pref100 US Hoff Mach Corp v te No par US Industrial Alcohol100 Do pref100	4578 Jan 2	59 <sup>3</sup> 8 Feb 4 75 <sup>1</sup> 2 Jan 13 104 <sup>3</sup> 4 Jan 13	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	491 <sub>8</sub> Oct 98 Oct
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$*1001_{2} 101$ 55 56 $511_{2} 53$ 104 104			$\substack{*1001_2 \ 101 \\ 561_2 \ 567_8 \\ 507_8 \ 527_8 \\ 1033_4 \ 1037_8}$	$561_2$ $567_8$ $521_4$ $543_8$ 104 $104$	6,300 99,400 1,000	USRealty&Improv't newno par United States Rubber100 Do 1st pref 100	48 <sup>1</sup> 8 Mar 29 50 <sup>1</sup> 4May 19 1011 <sup>2</sup> Mar 30	717 <sub>8</sub> Jan 4 88 <sup>1</sup> 4 Jan 23 109 Jan 19	3312 Mar 9234 Mar	9712 Nov
$37^{1}_{8}$ $37^{1}_{8}$ *48 <sup>1</sup> <sub>8</sub> 49 119 <sup>5</sup> <sub>8</sub> 120 <sup>1</sup> <sub>4</sub>	$*371_8$ $373_4$ 49 49 1181_4 120	$*373_8$ $373_4$ 49 491_8 1191_8 120	$*37$ $371_2$ $483_4$ $483_4$ 119 $120$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	500 600	U S Smelting, Ref & Min_ 50 Do pref50 United States Steel Corp_ 100	3658 Apr 21 4734 Apr 9	497g Jan 2 50 Jan 4 13812 Jan 4	30 Feb 44 Apr 112 <sup>3</sup> 8 Mar	51 Dec 49¼ Dec 139¼ Nov
$1277_8 128$ *5712 61 *114	$\begin{array}{r}127^{3}_{4} \ 128^{1}_{2} \\ *57^{1}_{2} \ 61 \\ *114 \end{array}$	128 128 *5712 61 *114	$\begin{array}{r}128^{1}8 & 128^{3}8 \\ *57^{1}2 & 61 \\ *112 \end{array}$	$\begin{array}{r}1277_8 & 1277_8 \\ *571_2 & 61 \\ *112 \end{array}$	12734 128 *5712 61 *112	2,700	Do pref. 100 U S Tobacco. No par Preferred. 100 Utab Copper 10 Utilities Pow & Lt A. No par	1241 <sub>2</sub> Mar 3 561 <sub>2</sub> Jan 4 112 Mar 19 93 Apr 1	129 Apr 28 63 Feb 19 114 <sup>1</sup> 8 Feb 26	122 <sup>1</sup> 8 May 51 <sup>1</sup> 2 Mar 105 <sup>5</sup> 8 Apr 82 Mar	12658 Jan 5914 Nov 114 Sept
$*90 110 \\ 301_2 305_8 \\ *33 333_4$	$\begin{array}{ccc} *90 & 110 \\ 30 & 30 \\ 33 & 34 \end{array}$	$*90 110 \\ 30^{1}8 30^{7}8 \\ 33^{3}4 35$		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	3414 3414				37 FeD 15 371. Apr 14	3.) Aug 2558 May	38 Aug 3434 July
$^{*13}_{*66}  {}^{16}_{68^{1}8}_{*3_4}  {}^{16}_{1}$	$\begin{smallmatrix} *13 & 16 \\ *66 & 687_8 \\ *7_8 & 1 \end{smallmatrix}$	$\begin{smallmatrix} *13 & 16 \\ *641_2 & 69 \\ & 7_8 & 7_8 \end{smallmatrix}$	$^{*13}_{\begin{subarray}{cccc} & 16 \\ *641_4 & 69 \\ & 7_8 & 7_8 \end{subarray}}$	$*13  16 \\ *641_4  69 \\ *3_4  11_4$	$*13  16 \\ *641_4  69 \\ *3_4  11_4$		Van RaalteNo par Do 1st pref100 Virginia-Caro ChemNo par	1214 Apr 20 68 May 4 38 Feb 26	22 Feb 8 75 Feb 11 17g Jan 15		2678 Nov 80 Nov 884 July
$\substack{*14 & 141_2 \\ *3_4 & 1 \\ *61_2 & 71_2 }$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c cccc} *141_4 & 141_2 \\ *7_8 & 1 \\ *61_2 & 8 \end{array}$	$\begin{array}{cccc} 141_4 & 145_8 \\ 11_8 & 11_8 \\ *61_2 & 8 \end{array}$	$\substack{*141_8 & 147_8 \\ *3_4 & 11_8 \\ *6 & 8 \\ \end{array}$	* 8	1,100 300	Cortificates No nat	13 <sup>1</sup> <sub>4</sub> May 3 <sup>3</sup> <sub>4</sub> May 11 10 Jan 30	251 <sub>2</sub> Feb 3 15 <sub>8</sub> Feb 19 11 Feb 3	1778 Dec 78 Dec 812 Jan	2178 Dec 5 July 2312 July
*612 712 *34 1 *48 49	*612 8 *34 1 *48 49	$*61_2$ 8 $*3_4$ 1 48 48	$*61_2$ 8 $*3_4$ 114 47 4718	${}^{*61_2}_{*3_4}$ ${}^{81_4}_{11_4}_{453_8}$ ${}^{461_4}_{461_4}$	4738 48	2,000	Do         pref.         100           Pref         ctfs         No         par           Do         "B"         No         par           6%         pref w 1         100           7%         pref w 1         100	6 <sup>1</sup> 2May 12 1 Apr 13 45 <sup>1</sup> 4May 4	111 <sub>2</sub> Jan 7 15 <sub>8</sub> Jan 8 69 Jan 4 981 <sub>8</sub> Jan 6 491 <sub>2</sub> Mar 23	4 Mar 78 Aug 5614 Nov	20 Nov 478 July 6378 Dec
	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$^{*40}$ 43 2918 30	1,500 4,200	Virginia fron Coal & Coke_100 Vivaudou (V) newNo par	92 <sup>1</sup> 4May 10 40 May 15 26 Mar 30 17 Jan 12	49 <sup>1</sup> <sub>2</sub> Mar 23 32 <sup>5</sup> <sub>8</sub> Feb 10 20 May 18	921 <sub>4</sub> Nov 30 June 71 <sub>4</sub> Jan 141 <sub>2</sub> Aug	9512 Dec 46 Dec 2834 Dec 1978 Jan
$\begin{array}{r} 19^{3}_{8} & 19^{5}_{8} \\ 13^{7}_{8} & 15^{1}_{4} \\ *100 & 107 \end{array}$	$\begin{array}{r} 191_4 & 191_2 \\ *141_2 & 15 \\ *100 & 107 \end{array}$	$     15 15 \\     *100 107 $	$191_2 197_8 \\ 145_8 15 \\ *100 105$	$\begin{array}{rrr}191_2 & 195_8 \\ 141_2 & 143_4 \\ *100 & 105\end{array}$	$145_8 145_8$ *100 105	3 600	Waldorf System No par Walworth & Co No par Ward Baking Class A No par Class P	1378May 15	2314 Jan 27	2114 Dec 116 Apr 3714 Mar	2414 Dec
$267_8$ $267_8$ *9112 94 *14 1434	$\begin{array}{cccc} 26 & 26^{1}2 \\ *91^{1}2 & 94 \\ 14 & 14 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrr} 247_8 & 25^{3}_4 \\ 911_4 & 911_4 \\ *14 & 147_8 \end{array}$	$\begin{array}{cccc} 25 & 25^{1}2 \\ *911_2 & 94 \\ 14 & 14 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	11,100 800 1,000	Ward Baking Class ANo par Class BNo par Preferred (100)No par Warner Bros Pictures A	124 Apr 12	110 <sup>1</sup> 2 Jan 15 18 <sup>1</sup> 8 Jan 6 50 <sup>1</sup> 8 Feb 18	9412 Feb 1714 Dec 43 June	112 Dec 278 Oct 012 July
*44 46 $*531_2$ 541 <sub>2</sub> $1391_4$ 1391 <sub>4</sub>	$*441_2  47 \\ *533_4  541_2 \\ 139  1391_2$	$*45  461_4  533_4  533_4  533_4  140  140$	*44		54 54 <sup>1</sup> 8 14134 14184	1,000	Warren BrosNo par Weber & Hellbr, new_c No par Western Union Telegraph_100 Westinghouse Air Brake50	53 Apr 20 134 <sup>1</sup> 2 Mar 30	8512 Jan 13 14738 Feb 4 12814 Feb 9	51 Apr 1161 <sub>4</sub> Jan	10012 Dec 14478 Sept
$\begin{array}{cccc} 110 & 110^{1}{}_2 \\ 66^{3}{}_4 & 67^{1}{}_2 \\ *14^{1}{}_2 & 15 \end{array}$	$10934 110 \\ 6612 6634 \\ *1412 1434$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$109 1091_2 \\ 65 667_8 \\ 141_2 141_2$	$1091_4 \ 1093_4 \ 65 \ 653_4 \ 141_2 \ 151_4$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	12,000 2,700	Westinghouse Elec & Mfg_ 50 West Elec Instrument	65 May 19 1378 Mar 31	7912 Feb 10 19 Feb 16	97 Apr 66 <sup>1</sup> 4 Mar 9 <sup>1</sup> 4 Apr 19 <sup>5</sup> 8 Mar	84 Jan 2012 Aug 2878 Dec
*2812 29	*2812 2938	*2812 2858	2812 2812	2812 29	*28 29		Class A	12212 Jan 13	130 Jan 27 12414 Jan 5 101 Mar 11	974 Sept	145 May 12558 Dec
911 <sub>2</sub> 911 <sub>2</sub> *95 98	*90 921 <sub>2</sub> 951a 951a		$92^{1_8}$ 93 *9614 9712	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*90 9378 *97 98	600 200	Do 7% pf tem ctf new_100 West Penn Electric ANo par Preferred100 West Penn Power pref100	8812 Jan 6	101 Mar 11 97 Feb 11 100 <sup>1</sup> 8 Feb 19 112 Jan 16		100 July
	$\begin{array}{r} 95^{1_2} & 95^{1_2} \\ *108 & 109 \\ 25^{5_8} & 26^{3_4} \\ 51^{1_2} & 52^{1_4} \end{array}$	*108 109 $26^{1}2$ $26^{5}8$ $51^{5}8$ $52^{7}8$	*10814 109 2614 2614 5112 5238	$*1081_4 109$ $261_4 27$ $521_4 53$	$\begin{array}{cccc} 109 & 109 \\ 26^{3}4 & 27 \\ 53^{3}8 & 54^{1}4 \end{array}$	10,300 17,000	White Eagle Oil	25 <sup>1</sup> 8 Apr 20 51 <sup>1</sup> 8 Apr 15	29 <sup>3</sup> 4 Feb 10 90 Feb 11	104 Jan 251 <sub>2</sub> Aug 571 <sub>8</sub> Mar	31 <sup>8</sup> 4 Feb 104 <sup>1</sup> 2 Aug
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$*267_8$ $261_2$ $*11_4$ $11_2$ $183_4$ $193_4$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		800	White RR, M & S ctfs_Nø par Wickwire Spencer Steel ctf Willys-Overland (The)5	114 May 12	38 <sup>3</sup> 8 Feb 3 3 <sup>3</sup> 8 Jan 6 34 Jan 4 99 Feb 4	3312 Dec 2 Dec 918 Jan	538 May 3478 Nov
9312 9478	9312 9478	9312 94	9318 9378	9334 94		101 000	Willys-Overland (The) 5 Do pref 100 Wilson & Co, Inc. No par Do pref 100 Woolworth Co (F.W) 200	16 Mar 24	512 Feb 10 1718 Feb 2	7214 Jan 458 Dec 17 Sept	1334 Mar 60 Mar
$\begin{array}{rrrr}1401_2&1421_2\\*241_4&245_8\\*70&73\end{array}$	$\begin{array}{rrrr} 136^{3}\!_{4} & 140 \\ 24^{1}\!_{4} & 24^{1}\!_{2} \\ 70 & 70 \end{array}$	*70 73	$   \begin{array}{cccc}       237_8 & 24 \\       *70 & 73   \end{array} $	$237_8 241_4$ *70 73	70 70	2,400	Woolworth Co (F W) 25 Worthington P & M 100 Do pref A 100 Do pref B 100 Wright Aeronautical No par	135 <sup>1</sup> 4May 19 20 <sup>1</sup> 4 Mar 30 70 May 17 53 Mar 29	4434 Jan 6 80 Feb 2	11214 Jan 3514 Aug 76 Nov 58 Aug	79 <sup>3</sup> 8 Jan 88 Jan
*53 54 28 28 *50 51	$*53 54 \\ 27^{3}4 28^{1}2 \\ *50^{1}2 51$	5018 5018	51 51	*5014 51	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2,000	Wright Aeronautical No par Wrigley (Wm Jr) No par Yale & Towne	601. Mar 4	65 Feb 24 33 Feb 18 59 <sup>3</sup> 4 Feb 11 66 <sup>1</sup> 2May 8	16 Mar 451 <sub>2</sub> Mar 62 Sept	32 <sup>3</sup> 8 July 57 <sup>1</sup> 4 Oct 70 <sup>1</sup> 4 July
$\begin{array}{rrrr} *66 & 66^{1}{2} \\ 22^{1}{2} & 22^{5}{8} \\ *97^{1}{4} & 98 \\ 69^{1}{8} & 69^{1}{4} \end{array}$	2214 2214 + 9714 98	$ \begin{vmatrix} 66 & 66 \\ 23^{1}4 & 23^{3}8 \\ 97^{1}4 & 97^{1}4 \\ 70 & 70 \end{vmatrix} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	22 2278	2212 2314	6,600 300 2,700	Wrigley (Wm Jr)No par Yale & Towne25 Yellow Truck & Coach100 Preferred100 Youngstown Sheet & T No par	22 May 14 91 <sup>1</sup> 2 Apr 3 69 May 14	3278 Feb 9 9834May 11 8978 Jan 4	2278 Oct	4084 Oct 100 Oct
	and the second se	10 10 10				-rights				State 1	

• Bid and asked prices; no sales on this day. s Ex-dividend. a Ex-rights

### New York Stock Exchange-Bond Record, Friday, Weekly and Yearly Jan. 1 1909 the Exchange method of quoting bonds was changed and prices are now "and interest"-except for income and defaulted bonds

2925

En la	Interest Period		Week's Range or Last Sale	Bonds Sold	Range Since Jan. 1	BONDS N.Y. STOCK EXCHANGE Week Ended May 21.	Interest Period	Price Friday, May 21.	Week's Range or Last Sale	Bonds Sold	Range Since Jan. 1
U. S. Government. First Liberty Loan- 345 % of 1932-1947 Conv 4% of 1932-47 Conv 4% of 1932-47 2d conv 4½ % of 1932-47 2d conv 4½ % of 1932-47		Bid Ask	Low High 100 <sup>23</sup> 32 100 <sup>27</sup> 52 100 <sup>10</sup> 32 100 <sup>10</sup> 32	Sec. 10.0	and the second se	Mexico (U S) extl 5s of 1899 £.'45 Assenting 5s of 18991945 Assenting 5s large	QJ	$\begin{array}{cccc} Bid & Ask \\ 44 & 66 \\ 441_2 & Sale \\ 44 & Sale \end{array}$	Low High 4212 Feb'26 4318 4412 44 44	No.	Low High 4212 4538 3412 4412 38 44
Conv 4¼ % of 1932-47 2d conv 4¼ % of 1932-47 Second Liberty Loan- 4s of 1927-1942 Conv 4¼ % of 1927-1942						Assenting 56 1995 - 1996 Assenting 58 small Gold deb 4s of 1904 1954 Assenting 4s of 1904 Assenting 4s of 1904 Assenting 4s of 1910 Assenting 4s of 1910 Assenting 4s of 1910 area	J D	24 45 291 <sub>2</sub> Sale 291 <sub>2</sub> 295 <sub>8</sub>	37 <sup>1</sup> 2 May'25 27 <sup>1</sup> 4 Jan'26 27 <sup>7</sup> 8 29 <sup>5</sup> 8 23 <sup>1</sup> 4 Aug'25 25 <sup>5</sup> 8 Oct'25	61	2714 2714 2014 2958
41/4 % of 1928	M S	101432 Sale	101432 1011032	728	1002533 011433 1012833 03933	Assenting 4s of 1910 large Assenting 4s of 1910 small Treas 6s of '31 assent (large)'33 Small Montevideo 7s1952	J J	$\begin{array}{c} 291_2 \text{ Sale} \\ 273_4 \text{ Sale} \\ 453_4 \text{ 47} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       44 \\       133 \\       1 \\       25     \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
434 % of 1933-1938 Treasury 4348	1	a shingdar	$\begin{array}{c} 108^{s_{32}} \ 108^{14_{32}} \\ 104^{s_{32}} \ 104^{13} \\ 101^{1} \\ 32 \ 101^{14} \\ 33 \end{array}$	$     \begin{array}{r}       80 \\       251 \\       472     \end{array}   $	106 <sup>9</sup> 31 08 <sup>22</sup> 33 102 <sup>28</sup> 32 04 <sup>20</sup> 33 100 <sup>12</sup> 33 01 <sup>17</sup> 33	20-year external 6s (flat prices) 1972	MS	$1011_4$ Sale $1081_2$ Sale $1041_4$ Sale $1003_4$ Sale $1005_8$ Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{c} 96 & 102 \\ 106^{5}8 & 109^{1}2 \\ 103^{1}4 & 104^{7}8 \\ 99^{3}4 & 102 \\ 100 & 102^{1}4 \end{array}$
N Y City-448 Corp stock_1960 448 Corporate stock1964 448 Corporate stock1966 448 Corporate stock1972 448 Corporate stock1972	AO	10158 10218	10058 10078 10034 Mar'26 10158 Feb'26 10134 10134 1055 Apr'26	4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Norway 20-year extenal 681943 20-year external 681943 30-year external 681945 40-year st 641952 60-year st 641955 Oslo (City) 30-year st 681955	N IN	$\begin{array}{c} 100^{5}8 \ 100^{7}8 \\ 96^{5}8 \ \mathrm{Sale} \\ 100^{3}4 \ \mathrm{Sale} \end{array}$	$\begin{array}{rrrr} 100^{1}2 & 101 \\ 96^{1}2 & 96^{7}8 \\ 100^{1}4 & 100^{3}4 \end{array}$	$\begin{array}{c} 21\\64\\15\end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
4/38 Corporate stock_July 1967 4/38 Corporate stock_July 1967 4/38 Corporate stock1063 4/36 Corporate stock1063 4% Corporate stock1059 4% Corporate stock1057 4% Corporate stock1057 4% Corporate stock1056		$\begin{array}{c} 100^{3}8 & 100^{3}8 \\ 105^{7}8 & 106^{3}8 \\ 105^{3}4 & 106^{3}8 \\ 105^{3}4 & 106^{1}4 \\ 98^{1}4 & \end{array}$	10134 10134 10558 Apr'26 106 May'26 106 May'26 10638 Mar'26 9838 9838	5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Panama (Rep) extl 5½51953 Peru (Rep of) external 8s1944 Extl sink fd 7½5 temp1940 Poland (Rep of) gold 6s1940 Extl sink fd g 8s1950	M N A O	$\begin{array}{c} 102^{3}_{4}  {\rm Sale} \\ 103  {\rm Sale} \\ 98^{1}_{4}  {\rm Sale} \\ 61  {\rm Sale} \\ 83  {\rm Sale} \end{array}$	$\begin{array}{ccccc} 102^{1}{}_{2} & 103 \\ 103 & 103^{1}{}_{2} \\ 98 & 98^{3}{}_{4} \\ 61 & 63^{1}{}_{8} \\ 82^{1}{}_{4} & 85^{1}{}_{2} \end{array}$	59 56	$\begin{array}{c} 100^{1}2 \ 103 \\ 101^{1}2 \ 105 \\ 97 \ 99^{1}2 \\ 61 \ 68^{3}4 \\ 82^{1}4 \ 91 \end{array}$
4% Corporate stock1958 4% Corporate stock1957 4% Corporate stock1956 4% Corporate stock1956	M N M N M N M N	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	98% 98% 98% 9814 Mar'26 98 Apr'26 9714 Mar'26 9714 Apr'26 99 Mar'26		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Porto Alegre (City of) 8s1961 Queensland (State) ext s f 7s_1941 25-year external 6s1947 Rheinelbe Union 7s with war 1946 Without stk purch war ts_1946	J D A O F A J J	1121 <sub>4</sub> Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{c}       12 \\       12 \\       6 \\       287     \end{array} $	$\begin{array}{r} 98^{5}8 \ 102 \\ 110^{1}2 \ 114 \\ 104^{1}8 \ 106 \\ 95^{1}2 \ 96^{3}8 \end{array}$
4% Corporate stock	M N M N M N	$\begin{array}{c} 105^{1}_{2} \text{ Sale} \\ 105^{1}_{4} 105^{5}_{8} \\ 88^{3}_{4} \\ 88^{3}_{4} \\ 88^{3}_{4} \end{array}$	10512 10512 10538 10558 8814 Mar'26 8834 Mar'26	1 6 	$\begin{array}{r} 1041_{2} \ 106 \\ 1041_{4} \ 1955_{8} \\ 873_{4} \ 883_{4} \\ 881_{4} \ 883_{4} \end{array}$	Rio Grande do Sul extl s 185.1946 Rio de Janeiro 25-yr s 1 88.1946 25-yr extl 88	A O A O	103 Sale	$\begin{array}{rrrr} 102^{8}\!_{4} & 103^{1}\!_{2} \\ 100^{1}\!_{2} & 101 \\ 100^{3}\!_{4} & 101^{1}\!_{4} \end{array}$	23 15	$\begin{array}{rrrr} 96 & 96^{1}2 \\ 985_8 & 103^{1}2 \\ 97^{1}4 & 102^{1}4 \\ 97 & 101^{7}8 \\ 103 & 105^{1}4 \end{array}$
3½8 corporate stock	JJJ	0012	89 Apr'26 10158 Jan'26 10134 Apr'26 10138 Mar'25 102 Apr'26		$ \begin{array}{r} 883_4 & 89 \\ 1015_8 & 1015_8 \\ 1013_4 & 1013_4 \\ \hline 102 & 1101_4 \end{array} $	Sao Paulo (City) s f 8s1952 San Paulo (State) ext s f 8s1936 External s f 8s int rects1950	M N J J J J	$\begin{array}{c} 104^{1}8 \ 104^{3}8 \\ 104^{3}4 \ {\rm Sale} \\ 104 \ {\rm Sale} \\ 96^{1}2 \ {\rm Sale} \end{array}$	10434 10512	33	$\begin{array}{c} 100^{1}{}_{2} \ 1047_{8} \\ 102^{1}{}_{4} \ 1061_{2} \\ 1011_{2} \ 1041_{2} \\ 961_{2} \ 971_{8} \end{array}$
Highway Improv't 41/38_1963 Virginia 2-381991	MS	6438	10178 May'26 11012 11012 7612 Feb'25	5	1017 <sub>8</sub> 1017 <sub>8</sub> 1101 <sub>2</sub> 1101 <sub>2</sub>	External water 10an 1819:00 Seine (France) extl 7819:42 Serbs, Croats & Slovenes 85.1062 Solssons (City) extl 681930 Sweden 20-year 681930 External loan 5/581954 Switzseband Goot av 5/581964	J J M N M N J D	87 Sale 90 Sale 83 <sup>3</sup> 4 84 104 <sup>1</sup> 2 Sale	$\begin{array}{ccccc} 86^{1}4 & 87^{1}2 \\ 89^{5}8 & 91 \\ 84 & 84 \\ 104^{1}2 & 104^{3}4 \end{array}$	$     \begin{array}{r}       79 \\       104 \\       7 \\       16     \end{array} $	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Foreign Govt. & Municipal's. Argentine (Nat Govt of) 7s.1927 B f 6s of June 19251959 Extl s f 6s of Oct 19251959 Sinking fund 6s Ser A1957	A O M S	$98^{1}_{4}$ Sale 98^{1}_{4} Sale 98^{3}_{8} Sale	$\begin{array}{cccc} 98 & 98^{3}8 \\ 98 & 98^{1}4 \\ 98^{1}8 & 99 \end{array}$	$     \begin{array}{r}       40 \\       96 \\       56 \\       65     \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	External loan 5½81954 Swiss Confed'n 20-yr e f 8s1940 Switzerland Govt ext 5½81946 Tokyo City 5s loan of 19121952 Trondhjem (City) extl 6½8.1944		114 Sale	$\begin{array}{cccccccc} 102^{5}8 & 103^{3}4 \\ 113^{1}4 & 114^{1}8 \\ 103 & 104^{1}2 \\ 70^{1}2 & 71 \\ 100^{1}2 & 100^{3}4 \end{array}$	40	$\begin{array}{c} 101^{1}2 \ 103^{3}4 \\ 113^{1}4 \ 117^{1}4 \\ 102^{3}4 \ 106 \\ 67 \ 72 \\ 99^{1}4 \ 101 \end{array}$
External 6s Series B. Dec 1958 Extl s f 6s of May '26 rcts_1960 Argentine Treasury 5s £1945 Australia 30-yr 5s July 15 1955 Austrian (Govt) s f 7s1943	MN	981 <sub>8</sub> Sale	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	59 46 23 205 89	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Upper Austria (Prov) 781945 Uruguay (Republic) ext 881946 External s f 6s int rcts1960 Railroad	J D F A	$\begin{array}{c} 92^{1_2} \text{ Sale} \\ 109 \text{ Sale} \\ 96^{1_2} \text{ Sale} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	50 8	$\begin{array}{cccc} 90 & 94 \\ 107^{1}2 & 111 \\ 96^{3}8 & 97 \end{array}$
Belgium 25-yr ext s f 734s g.1945 20-year s f 8s	FA	$1081_2$ Sale 107 Sale 901_2 Sale	$\begin{array}{cccc} 108 & 108^{1}2 \\ 107 & 107^{1}2 \\ 89^{3}4 & 91 \end{array}$	38 78 93	$105 1111_4 \\ 105^{3}_4 108^{5}_8 \\ 88 95$	Ala Gt Sou 1st cons A 581943 Ala Mid 1st guar gold 581928 Alb & Susq conv 31/281946 Alleg & West 1st g 4s gu 1998	M N A O A O	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	103 <sup>1</sup> 8 103 <sup>1</sup> 8 100 <sup>3</sup> 8 100 <sup>3</sup> 8 86 <sup>5</sup> 8 86 <sup>5</sup> 8 84 <sup>1</sup> 2 May'26	5 1 9	$\begin{array}{c} 1017_8 \ 103^{1}_8 \\ 1003_8 \ 101^{1}_2 \\ 84^{1}_8 \ 86^{5}_8 \\ 82^{3}_4 \ 84^{1}_2 \end{array}$
Extl 81 05 Extl 30-yr s f 7s1955 Bergen (Norway) sf 8s1945 25-year sinking fund 6s1949	J D M N A O	93 Sale 11338 Sale 100 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{c}       115 \\       152 \\       3 \\       21 \\       122     \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Alleg Val gen guar g 4s1942 Ann Arbor 1st g 4sJuly 1995 Atch Top & S Fe-Gen g 4s.1995 Registered. Adjustment gold 4s. July 1995		95 95 <sup>1</sup> 4 82 Sale 92 <sup>1</sup> 2 Sale 88 <sup>5</sup> 8 Sale	$\begin{array}{ccccccc} 95{}^{1}_{4} & 95{}^{1}_{4} \\ 80{}^{3}_{4} & 81 \\ 92{}^{1}_{8} & 93 \\ 91 & {\rm May'26} \\ 88{}^{1}_{8} & 88{}^{5}_{8} \end{array}$	5 8 53 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Berlin (Germany) 63/81950 Bogota (City) ext'l 8 f 881945 Bollvia (Republic of) 881947 Bordeaux (City of) 15-yr 68.1934 Brazil U S, external 881941 78 (Central Ry)1952		9978 Sale 8434 Sale 104 Sale	$\begin{array}{ccccccc} 100 & 1017_8 \\ 99^{1}{}_2 & 100 \\ 84^{1}{}_4 & 85^{1}{}_4 \\ 103^{1}{}_8 & 104^{5}{}_8 \\ 92^{3}{}_4 & 94^{1}{}_4 \end{array}$	$     \begin{array}{c}       23 \\       27 \\       41 \\       138 \\       260     \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Adjustment gold 4a. July 1995 Stamped. July 1995 Registered. Conv gold 4s 1909. 1955 Conv 4s 1905. 1955 Conv 4s 1905. 1955 Conv 4s 1905. 1955 Conv 4s 1905. 1958	MNDDD	88 Sale 82 <sup>1</sup> 2 86 <sup>1</sup> 4 86 <sup>1</sup> 8 87	877 <sub>8</sub> 881 <sub>4</sub> 831 <sub>4</sub> Jan'26 851 <sub>2</sub> May'26 86 86	9 5	8412 8812 8314 8314 8484 87 8412 88
7½s (coffee secur) £ (flat)_1952 Bremen (State of) extl 7s1935 Buenos Alres (City) extl 6½s1955	A O M N J J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	23 84 92	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Rocky Mtn Div 1st 481965 Trans-Con Short L 1st 48_1958 Cal-Ariz 1st 48_04 4 1968	JJM	86 <sup>1</sup> 4 99 <sup>1</sup> 4 99 <sup>3</sup> 4 99 <sup>3</sup> 4 90 91 Sale 94 <sup>7</sup> 8 99	86 <sup>1</sup> 4 86 <sup>1</sup> 4 99 <sup>1</sup> 2 May'26 89 <sup>3</sup> 4 May'26 91 91 99 <sup>1</sup> 2 May'26		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Canada (Dominion of) 5s1931           10-year 5/5s1952           5s	A C F A F A		10412 105	26 61 89 47	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Atl Knoxy & Nor 1st g 5s1946 Atl & Charl A L 1st A 41/3s_1944 Ist 30-year 5s Serles B1944 Atlantic City 1st cons 4s1951	1111	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1031 <sub>2</sub> Apr'26 971 <sub>8</sub> May'26 1037 <sub>8</sub> 1037 <sub>8</sub> 851 <sub>2</sub> July'25	 1	$\begin{array}{c} 1031_2 \ 1031_2 \\ 968_4 \ 973_4 \\ 1028_4 \ 1048_4 \end{array}$
20-year extl 781926 25-year e f 881946	MN	$1011_2$ Sale 1011_4 Sale 109 1091_2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$   \begin{array}{c c}     20 \\     72 \\     24   \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Atl Coast Line 1st cons 4s_b1952 10-year secured 7s1930 General unified 4¼s1964 L & N coll gold 4sOtt 1952 Atl & Dany 1st g 4s1948	M N J D M N	$977_8$ $983_8$ 93 Sale $813_4$ $821_8$	$\begin{array}{ccccc} 94 & 947_8 \\ 106^{1}_8 & 106^{1}_4 \\ 97^{3}_4 & 98 \\ 92^{1}_2 & 93 \\ 81^{1}_2 & 82^{1}_2 \end{array}$	$     \begin{array}{r}       17 \\       13 \\       12 \\       24 \\       21     \end{array} $	$\begin{array}{r} 921_4 & 947_8 \\ 1051_4 & 107 \\ 941_4 & 981_4 \\ 91 & 943_4 \\ 76 & 821_2 \end{array}$
Chile Mtge Bk 6¼s June 30'1957 Chinese (Hukuang Ry) 5s_1951 Christiania (Oslo) 30-yr sf 6s1954 Colombia (Republic) 6¼s1944 Copenhagen 25-year sf 5½s_1944	J D M S A O	43 Sale 9912	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{c}       101 \\       7 \\       2 \\       3 \\       19     \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2d 4s1948 Atl & Yad 1st g guar 4s1949 Austin & N W 1st gu g 5s1941 Balt & Ohio 1st g 4sJuly 1948	J J J J J J	69 <sup>1</sup> <sub>2</sub> Sale 81 <sup>5</sup> <sub>8</sub> 83 100 <sup>3</sup> <sub>8</sub> 92 Sale	69 <sup>1</sup> 2 69 <sup>1</sup> 2 82 <sup>7</sup> 8 82 <sup>7</sup> 8 100 <sup>1</sup> 4 May'26	10 5 	$\begin{array}{r} 65 & 69^{5}8 \\ 76^{1}4 & 83 \\ 100^{1}8 & 101^{1}4 \\ 89^{1}4 & 92^{1}2 \end{array}$
Cordoba (Proy) Argen 751942 Cuba 5s of 1904	JMEAFF	$\begin{array}{c ccccc} 98 & \mathrm{Sale} \\ 997_8 & 101 \\ 100 & 1011_4 \\ 92 & \mathrm{Sale} \end{array}$	$\begin{array}{ccc} 97 & 98 \\ 100 & 100 \\ 99^{1}2 & 99^{3}4 \\ 92 & 92^{1}4 \end{array}$	27 5 10 5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	RegisteredJuly 1948 10-year conv 41/181933 Registered1933 Registered1935	Q J M S M S	92 Sale 8878 9038 9634 Sale 9812 Sale	9158 9218 9014 Apr'26 9634 97 8834 Apr'26 9818 9812	15 65 229	8838 9014 94 9718 8834 8834 9312 9812
Sinking fund 5½s	IA C		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{c} 100^{3}_{4} \ 103\\ 99^{3}_{4} \ 102^{3}_{4}\\ 99^{3}_{4} \ 102^{1}_{2}\\ 95^{7}_{8} \ 99^{1}_{4} \end{array}$	lat g 5s	A O J J J D M N I	$1041_2$ Sale $1031_8$ Sale $1083_4$ Sale 92 Sale $1013_8$ Sale	$\begin{array}{cccccc} 104^{1}8 & 104^{3}4 \\ 103^{1}8 & 103^{1}2 \\ 108 & 108^{3}4 \\ 91^{3}8 & 92^{3}8 \\ 101 & 101^{1}2 \end{array}$	$\begin{array}{r} 55\\102\\31\end{array}$	$\begin{array}{c} 102^{1}2 \ 105 \\ 102^{1}2 \ 103^{3}4 \\ 104 \ 108^{3}4 \\ 89^{3}8 \ 92^{1}4 \\ 98 \ 102 \end{array}$
Danish Con Municip 8s A_1946 Series B s f 8s1946 Denmark 20-year 6s1942 Dominican Rep Con Adm s f 5s 58 Custom Administra 51/65 1000	FAJFA	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10334 104 10214 Apr'26	4 68	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Beech Creek 1st gu g 4s1936 Registered	JJJ	80 <sup>1</sup> <sub>2</sub> Sale 61 <sup>1</sup> <sub>2</sub> 94 <sup>7</sup> <sub>8</sub> 92 <sup>1</sup> <sub>4</sub>	80 80 <sup>1</sup> 2 62 <sup>1</sup> 4 Feb'26 94 <sup>1</sup> 4 Apr'26 90 <sup>3</sup> 4 Nov'25	16	7434 8012 61 6214 93 95
Custom Administr 5½81942 Dreaden (City) extl 781945 Dutch East Indies extl 681947 40-year 68	MN	921 <sub>2</sub> Sale	$\begin{array}{cccc} 921_4 & 921_2 \\ 1045_8 & 105 \\ 1045_8 & 1051_8 \\ 1025_8 & 103 \end{array}$	$     \begin{array}{c c}       22 \\       102 \\       62 \\       13     \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Beech Cr Ext 1st g 3½s1951 Big Sandy 1st 4s1944 Bost & N Y Air Line 1st 4s.1955 Bruns & W 1st gu gold 4s1938 Buffalo R & P gen gold 5s1937	JDAJ	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	82 May 26 91 <sup>1</sup> <sub>2</sub> May'26 76 <sup>1</sup> <sub>2</sub> 77	3	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Finland (Rep) extl 6g 1045	MS	8570 8610		$     \begin{array}{c}       14 \\       9 \\       1 \\       26 \\       14     \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Consol 434s1957 Registered1957 Burl C R & Nor 1st 5s1934	M N M N A O	90 <sup>3</sup> 4 Sale 101 <sup>5</sup> 8 Sale	$\begin{array}{ccc} 90 & 90^{7_8} \\ 87^{1_4} & \mathrm{Feb}'26 \\ 101^{1_8} & 101^{5_8} \end{array}$	63 9	8712 92 8714 8714 10014 10158
External s f 7s	12 1	97% Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Canada Sou cons gu A 5s1962 Canadlan Nat 4½s_Sept 15 1954 5-year gold 4½sFeb 15 1930 Canadlan North deb sf 7s1940 20-year sf deb 6½s1946	FA	$\begin{array}{c} 105^{1}_{2} \\ 94^{1}_{8} \text{ Sale} \\ 99 \\ 99^{1}_{4} \\ 115^{1}_{4} \\ 115^{1}_{2} \\ 118^{1}_{4} \\ \text{Sale} \end{array}$	11514 11512	$     \begin{array}{r}       12 \\       7 \\       5 \\       4 \\       22     \end{array} $	$\begin{array}{c} 1027s \ 10414 \\ 9314 \ 9484 \\ 9838 \ 9918 \\ 11454 \ 11714 \\ 117 \ 11834 \end{array}$
German Republic extl 7s1949 German Cent Agric Bk 7s1950 Graz (Municipality) 8s1954 Gt Brit & Irel (UK of) 51/5.1937	M S M N F A	98 Sale 97 $^{1}_{2}$ Sale 104 $^{5}_{8}$ Sale	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$     \begin{array}{r}       304 \\       191 \\       1 \\       248     \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	20-year s f deb 6 1/4 s	FAJSD	9678 Sale 8518 Sale 94 9712 8318	$\begin{array}{ccccccc} 967_8 & 971_4 \\ 847_8 & 855_8 \\ 931_4 & {\rm Oct}'25 \\ 823_4 & 823_4 \end{array}$	55 43 1	9612 9714 8018 8614 8112 8234 10112 10378
10-year conv 5½s1929 Greater Prague (Clty) 7½s_1952 Greek Govt 7s1964 Hatit (Republic) s 1 6s1952 Heidelberg (Germany) ext 7½s 560	FA	11834 Sale	11858 119 9534 9610	23 26	$\begin{array}{c} 1171_2 \ 119 \\ 927_8 \ 99 \\ 84 \ 871_2 \\ 95^{3}_4 \ 981_4 \end{array}$	Lst & con g 6s Ser A 1952 Cart & Ad 1st gu g 4s 1981 Cent Branch U P 1st g 4s 1948 Central of Ga 1st gold 5s p1945	JDDJFA	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	108 108 <sup>1</sup> 4 85 <sup>3</sup> 4 Apr'26 82 May'26 104 <sup>1</sup> 2 Apr'26	14	10712 10912 8134 8818 7912 83 10318 10412
Heidelberg (Germany) ext 7.38 30 Hungarian Munic Loan 7.348 1945 Hungary (Kingd of) st 7.358-1944 Ind Bank of Japan 6% notes1927 Italy (Kingd of) ext'l 781951	FA	00'8 0810	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	41	$\begin{array}{c} 96^{1}8 & 98^{1}2 \\ 84^{3}4 & 89^{1}2 \\ 93^{1}2 & 98 \\ 99^{3}4 & 100^{7}8 \\ 88^{1}2 & 94^{3}4 \end{array}$	Consol gold 5s	MAL	97 <sup>1</sup> 8 103 <sup>1</sup> 8 Sale 105 <sup>7</sup> 8 Sale 87 <sup>1</sup> 8 90	103 <sup>5</sup> 8 104 <sup>1</sup> 4 101 <sup>5</sup> 8 Feb'26 103 <sup>1</sup> 8 103 <sup>1</sup> 4 105 <sup>1</sup> 4 105 <sup>7</sup> 8 88 May'26	9 35 30	$\begin{array}{c} 102^{1}2 \ 104^{1}4 \\ 101^{5}8 \ 101^{5}8 \\ 102^{1}2 \ 105^{7}8 \\ 101^{7}8 \ 1061 \end{array}$
Japanese Govt £ loan 481931 30-year s f 6 ½81954 Oriental Development 68.1953 Lyons (City of) 15-year 681934	J J F A M B M N	$95_{8}^{18}$ Sale $90_{2}^{12}$ Sale 85 Sale	$\begin{array}{ccccc} 86^{1}4 & 86^{3}4 \\ 947_8 & 951_4 \\ 90 & 91 \\ 84^{1}4 & 85^{3}8 \end{array}$	102 236 27	$\begin{array}{r} 83^{5}8 & 87^{3}8 \\ 92^{3}8 & 95^{1}2 \\ 85 & 91 \\ 81^{1}8 & 87 \end{array}$	Mac & Nor Div 1st g 5s. 1946 Mobile Division 5s. 1946 Cent New Eng 1st gu 4s. 1961 Central Ohio Reorg 414s. 1960 Cent RR & B of Ga coil g 5s. 1937 Central of N J gen gold 5s. 1937		$1021_4$ $1011_8$ $721_2$ Sale $983_4$	101 <sup>1</sup> 2 Apr'26 99 Dec'25 72 <sup>1</sup> 8 73 99 <sup>5</sup> 8 May'26	53	86 <sup>1</sup> 4 88 <sup>1</sup> 4 100 101 <sup>1</sup> 2 68 73 98 <sup>3</sup> 4 99 <sup>5</sup> 8
Marselles (City of) 15-yr 6s. 1934 Mexican Irrigation 4½ s	MN	85 Sale	8414 85 30 Mar'26 3514 3714	21 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Cent Pac 1st ref gu g 4s1987 Mtge guar gold 3½sk1929	FAJD	11038 9114 Sale 9714	$\begin{array}{ccccccc} 993_4 & \mathrm{Apr'26} \\ 111 & 1111_2 \\ 1101_8 & 1101_2 \\ 911_8 & 913_8 \\ 971_4 & 971_4 \end{array}$	8 3 86 9	$\begin{array}{c} 98^{3}8 & 99^{3}4 \\ 108^{5}8 & 111^{3}4 \\ 108^{3}8 & 110^{5}8 \\ 88^{7}8 & 911^{2} \\ 96^{3}4 & 9/1^{4} \\ 87^{7}4 \end{array}$
s5=2. b Due July. k Due	Aug	. p Due No	v. s Option	sale		Through St L 1st gu 481954 Guaranteed g 581960	AU	8918 8978 10112 Sale	8918 May'26		87 90 971: 102

### 2926

New York Bond Record—Continued—Page 2

AJAU		140	W IUIN	DU	nu necc	Jiu-Continueu-Page 2	-	the second second	
BONDS N, Y, STOCK EXCHANGE Week Ended May 21.	Interest Period	Price Friday, May 21.	Veek's Range or Last Sale	Bonds Sold	Range Since Jan. 1	BONDS N. Y. STOCK EXCHANGE Week Ended May 21.	Price Friday, May 21.	Week's Spin	
Charleston & Savannah 78_1936 Ches & Ohio fund & impt 58_1929		11112	Low High 1121 <sub>2</sub> Feb'26 1001 <sub>4</sub> 1005 <sub>8</sub>	26	Low High 10014 10138	Oay & Mich 1st cons 41/381931 J Del & Hudson 1st & ref 481943 M N	9814 99	Low High No. 98 <sup>1</sup> 4 May'26 94 94 <sup>1</sup> 4	8 97 <sup>7</sup> 8 98 <sup>3</sup> 8 90 <sup>5</sup> 8 95
1st consol gold 5s	MNMM	104 <sup>1</sup> 4 105 <sup>1</sup> 2 96 Sale	$\begin{array}{cccc} 1043_8 & 1043_4 \\ 1021_4 & \mathrm{Mar'26} \\ 96 & 963_4 \end{array}$	52	$\begin{array}{cccc} 1028_8 & 1055_8 \\ 102 & 1021_4 \\ 92 & 963_4 \end{array}$	30-year conv 58	$\begin{array}{c ccccc} 111 & {\rm Sale} \\ 105^{5_8} & & \\ 108 & 108^{1_2} \\ 95 & & \\ \end{array}$	$   \begin{array}{cccc}     105 & 1055_8 \\     108 & 1081_2   \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Cites & Onio 1und & High 52, 1929           1st consol gold 53           Registered           1939           Registered           20-year conv 4/24           1930           30-year conv 4/24           Oral Stered           Crafg Valley 1st g 55           Crafg Valley 1st g 54	M SA O	987 <sub>8</sub> Sale 126 Sale	901 <sub>8</sub> July'26 98 <sup>3</sup> 4 99 125 <sup>3</sup> 4 126 129 Apr'26	76 19	$\begin{array}{r} 977_8 & 991_8 \\ 124 & 1501_4 \\ 129 & 1431_2 \end{array}$	Det & Hudson 1st & ref 481945 M N 80-year conv 58		9334 9378	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
TOTIO CICCA DIMACH 100 10-1010		001 00	129 Apr'26 1001 <sub>4</sub> May'26 88 88 88 <sup>3</sup> 8 Apr'26	ī	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Den & R G West gen 5s. Aug 1955 M N Des M & Ft D 1st gu 4s1935 J Temporary ct/s of deposit	$\begin{array}{ccc} 66 & \text{Sale} \\ 44 & 49 \\ 44 & 45^{1}2 \end{array}$	6412 6618 37 44 Apr'26 44 May'26	
2d consol gold 4s1989 Warm Springs V 1st g 5s1941 Chic & Alton RR ref g 3s1949	J J M S A O		$\begin{array}{cccc} 843_4 & 843_4 \\ 100 & 100 \\ 695_8 & 703_4 \end{array}$	2 5 78	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Den & R. G. West gen 55. Aug 1955 Au Des M. & FT D 1st gu 45 1935 J Temporary cts of deposit. Des Plaines Val 1st 4/561947 M N Det & Mack—1st lien g 481995 J Gold 481955 J Detroit River Tunnel 4/581961 M N Dut Misseh & Nor con 581941 J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	65 May'26	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
R & A Div lst con g 481989 2d consol gold 451989 Warm Springs V 1st g 561941 Chic & Alton RR ref 381949 Ctf dep stpd Apr 1926 Int Ratway first lien 3½51950 Ctfs dep Jan 23 & sub coup. Chic Burl & Q-III Div 3½5.1949 Dentstrend	J J	70 Sale $591_2$ Sale $571_4$ Sale $861_4$ Sale	$\begin{array}{cccc} 68^{7}8 & 70 \\ 57 & 59^{1}2 \\ 55^{1}2 & 57^{1}4 \\ 86^{1}8 & 86^{1}4 \end{array}$	54	$\begin{array}{cccc} 64 & 70 \\ 51^{3}\!_{8} & 59^{1}\!_{2} \\ 51 & 57^{1}\!_{4} \\ 83^{3}\!_{4} & 87 \end{array}$	Dui Missabe & Nor gen 581941 J Dui & Iron Range 1st 581937 A Dui & Iron Range 1st 581937 J Dui Sou Shore & Ati g 581937 J		10312 Apr'26 102 May'26	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
Illinois Division 4s1949	JJ	9312 9412 995° 100	8412 Feb'26	2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	East Ry Minn Nor Div 1st 4s_'48 A C East T Va & Ga Div g 5s1930 J	$913_8$ 93 $1003_4$	91 Mar'26 101 May'26	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Registered. General 4s	MMM	99 <sup>3</sup> 8 92 <sup>3</sup> 4 Sale	9912 Mar'26 9212 83 9238 Mar'26	13	$\begin{array}{c} 905_8 & 931_2 \\ 911_8 & 923_8 \\ 1025_8 & 1053_4 \end{array}$	Cons 1st gold 58	10312 105	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Chicago & East 11 18 081934	A U	$\begin{array}{c} 105^{3}_{4} \text{ Sale} \\ 48^{1}_{4} \text{ Sale} \\ 107^{1}_{4} \\ 78^{1}_{4} \text{ Sale} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1	$\left(\begin{array}{c} 4712 & 50 \\ 10614 & 10712 \\ 7212 & 79 \end{array}\right)$	list cons g 4s prior1996 J J Registered1997 J J ist consol gen lien g 4s1996 J J	7934 Sale 7038 Eale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
C & E III Ry (new co) gen 5s. 1951 Chie & Erie 1st gold 5s1982 Chicago Great West 1st 4s1959	M N M S	1045 <sub>8</sub> Sale 69 Sale		$\begin{array}{c}18\\322\end{array}$	$\begin{smallmatrix} 1015_8 & 106 \\ 641_8 & 693_4 \end{smallmatrix}$	<ul> <li>Brie 1st consol gold 78 ext1930 M</li> <li>Ist cons g 4s prior</li></ul>	7334 Sale	6814 Feb'26 9714 May'26 7234 7414 17 7234 7438 17	
Chic Ind & Louisv—Ref 6s.1947 Refunding gold 5s1947 Refunding 4s Series C1947	JJ	102	1117 <sub>8</sub> Apr'26 1013 <sub>4</sub> May'26 80 Jan'26 977 <sub>8</sub> 98 <sup>1</sup> 2		$\begin{array}{cccccccc} 1107_8 & 1121_2 \\ 101 & 1013_4 \\ 795_8 & 80 \\ 92 & 981_2 \end{array}$	Gen conv 49 Series D 1953 A C Erie & Jersey 1st s f 6s 1953 J Genesee River 1st s f 5s 1957 J	1091. Sale	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
General 5s A1966 General 5s AMay 1966 Chic Ind & Sou 50-year 4s1956 Chic L & & East 1st 4};s1969 C M & Puget Sd 1st gu 4s1949	JJJ	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	97'8 33'26 92 Apr'26 96 May'26		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Genesee River 1st s f 5s_1957 J Erie & Pitts zu g 3½s B1940 J Series C 3½s1940 J Est RR extl s f 7s1954 M N	8818 8818 8314 Sale	89 89	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
C M & Puget Sd 1st gu 4s1949 Certificates of deposit. Ch M & St P geng 4s Ser Ae1989 General gold 3 ½s Ser Be1989		49 Sale	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	23	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Fla Cent & Penn 1st ext g 5s_1930 J Consol gold 5s1943 J Florida East Coast 1st 4½s_1959 J	10038	993 <sub>8</sub> Apr'26 1013 <sub>8</sub> May'26 971 <sub>4</sub> 971 <sub>4</sub>	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Generai gold 3½3 Ser Be1989 Gen 4½5 Series CMay 1989 Registered Gen & ref Series A 4½5a2014	7 J	9412 Sale	7234 May'26 9414 9412 9114 Apr'26 5034 May'26	9	$\begin{array}{cccc} 903_8 & 97 \\ 91 & 911_4 \\ 481_4 & 537_8 \end{array}$	1st & ref 5s Series A 1974 M S Fonda Johns & Glov 4 1/ 5 1952 M N	9934 Sale 59 5912 9212	9914 9978 30 60 60 9014 Dec'25	6 97 9978 5 5938 9478
Certificates of deposit	F A	5018 Sale	$\begin{array}{cccc} 50 & 50^{1}2 \\ 48^{3}4 & 50 \\ 48^{3}8 & 49^{1}2 \end{array}$	$     \begin{array}{c}       24 \\       16 \\       23     \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Fort St U D Co 1st g 41/s1941 J J Ft W & Den C 1st g 51/s1961 J D Ft Worth & Rio Gr 1st g 4s1928 J J Frem Elk & Mo Val 1st 6s1933 A 0	$\begin{array}{c} 105^{1}2 \ 107 \\ 973_4 \ 983_4 \\ 108^{1}2 \ 110 \end{array}$	10514 May'26 97 98 10814 Apr'26	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Certificates of deposit Ist sec 6s		4912 Sale	$\begin{array}{rrrr} 104^{1}4 & 104^{1}2 \\ 48^{3}4 & 50 \\ 48^{1}2 & 49^{1}2 \\ 49 & 50 \end{array}$	$12 \\ 40$	$\begin{array}{r} 1021_2 \ 106 \\ 47 \ 53^{5}8 \\ 46^{3}4 \ 53^{1}4 \\ 45^{5}8 \ 53^{1}2 \end{array}$	G H & S A M & P 1st 5s1931 M N 2d extens 5s guar	$1001_4 1003_4$ 96 9712		$\begin{array}{c cccccc} & 100 & 101^{1}{2} \\ \hline & 100^{1}{8} & 101 \\ \hline & 93^{1}{2} & 97^{1}{2} \\ 6 & 96 & 98^{5}{8} \end{array}$
Certificates of deposit	1 J	4918 Sale 4958 50 4918 4978	4838 4834 4912 May'26 4812 4812		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ga & Ala Ry 1st cons 591935 J Ga & Ala Ry 1st cons 591945 J Ga Caro & Nor 1st gu g 581929 J Georgia Midland 1st 381946 A Gr R & I ext 1st gu g 4½61941 J Grand Trunk of Can deb 78.1940 A	981 <sub>4</sub> Sale 1001 <sub>4</sub> Sale	9818 9814	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Chic & Mo Riv Div 581926 Chic & N'west Ext4s1886-1926 Registered1886-1926	J J F A F A	$\begin{array}{r} 993_4 & 997_8 \\ 993_4 & 100 \\ 991_2 & 100 \end{array}$	9978 May'26 9978 9978 9938 Jan'26	10	$\begin{array}{c ccccc} 981_2 & 997_8 \\ 993_8 & 997_8 \\ 993_8 & 991_2 \\ 745_8 & 781_2 \end{array}$	Gr R & I ext lat gu g 45/s1941 J Grand Trunk of Can deb 7s.1940 A 15-year s f 6s1936 M Great Nor gen 7s Series A1936 J	11512 116	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Debenture 4s125 Certificates of deposit 25-year deben ure 4s134 Certificates of deposit Chic & No Riv Div 5s126 Chic & Novest Ext4s1885-1926 General gold 314s1887-1926 General gold 314s1987 Registered1887 Stamped 4s1987	M N Q F M N	761 <sub>2</sub> Sale 88 88 <sup>5</sup> 8 87 <sup>3</sup> 4	76 <sup>1</sup> 2 76 <sup>1</sup> 2 72 <sup>1</sup> 2 July'26 88 88 88 <sup>1</sup> 4 May'26	4	8558 8834 8558 8834			1131 <sub>8</sub> Apr'26 97 971 <sub>2</sub> 1063 <sub>4</sub> 107 4	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
General 5s stamped1987 Sinking fund 6s1879-1929	M N A O	10714 Sale 10378	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8	$\begin{array}{c} 8358\\ 104\\ 10334\\ 10334\\ 10334\\ 10334\\ 10334\\ 10012\\ 102\\ 102\\ 102\\ 102\\ 102\\ 102\\ 1$	Ist & ref 4/4 s Series A1961 J General 5/4 s Series B1952 J General 5/4 s Series C1973 J Green Bay & West deb ctfs AFeb Debentures ctfs BFeb	$\begin{array}{c} 1017_8 \text{ Sale} \\ 761_4 80 \\ 183_4 \text{ Sale} \\ 005_2 \end{array}$	8334 8334 1614 1834 11	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Registered Sinking fund 581879-1929 Registered1879-1929 Sinking fund deb 581933	A O A O M N	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ī	$\begin{array}{c}100^{12} \ 100^{12} \\ 100^{12} \ 101^{12} \\ 100 \ 101^{78} \\ 1011 \end{array}$	Debentures ctis B Feb Greenbrier Ry 1st gu 4s 1940 M N Guit Mob & Nor 1st 5½ s 1950 A O Guit & S I 1st ref & t g 5s 51952 J J	The second second second	10514 10514 1 10558 May'26	- 10312 10558
Registered	JD	107 <sup>5</sup> 8 Sale 113 <sup>1</sup> 8 Sale 102 <sup>3</sup> 4 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	27 3 20	$107 100 - 3 \\11114 11412 \\9958 104 \\9958 004$	Hocking Val 1st cons g 4½8.1999 J Registered	9614 9612 9834	9618 9612 1 90 90 98 May'26	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Refunding gold 4s1934	AO	911 <sub>8</sub> Sale	9034 9114	3 299	85 88 8412 85 8712 92 8814 8834	Registered         1999         J           Housatonic Ry cons g 53         1987         M           H & T C 1st g int guar         1937         J           Waco & N W 1st 68         1937         J           Houston Bet & Term 1st 58         1937         J	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10134 Mar'26 99 May'26 101 Mar'26	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Registered Ch S L & N O Mem Div 481951 C St L & P lat cons g 581932	JD	884 Sale	8812 Apr'26 8814 8814 102 Mar'26	15	8634 8814	1st guar 5s red1933 M N Hud & Manhat 5s Series A1957 F A Registered F A	100 <sup>1</sup> 8 97 <sup>1</sup> 2 Sale	1011 <sub>2</sub> Mar'26 963 <sub>4</sub> 971 <sub>4</sub> 10 97 Apr'26	- 97 97
C St L & P 1st cons g 5s1932 Chic St P M & O cons 6s1930 Cons 6s reduced to 3½s1930 Debenture 5s1930	<b>J</b> D	9978 100	103 <sup>1</sup> 2 103 <sup>5</sup> 8 93 <sup>3</sup> 4 Oct'25 100 May'26		$ \begin{array}{c} 1014\\ 10278\\ 10412\\ \hline 9814\\ 9812\\ 90 \end{array} $	Adjustment income 5s1957 A C Illinois Central 1st gold 4s1951 J Registered	81 Sale 95 Sale	92 9214 92 1/2 <sup>1</sup> 26	9 92 97 <sup>7</sup> 8 93 93
Stamped Chic T H & So East 1st 5s_1960 Inc gu 5s Dec 1 1960 Chic Un Sta'n 1st gu 4½s A_1963	MS	$997_8 103$ 8534 Sale 78 Sale 971 <sub>2</sub> Sale	$\begin{array}{cccc} 100 & 100 \\ 85 & 85^3 4 \\ 77^1 2 & 79^1 8 \\ 9 & 97^1 2 \end{array}$	38 10	77 8338 9418 9712	Ist gold 3½8	851 <sub>2</sub> 851 <sub>4</sub> 871 <sub>4</sub>	86 May'26 8234 Jan'25 8334 Mar'26	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Guaranteed g 581943 1st 61/s Series C1943	JJ	104 <sup>1</sup> <sub>2</sub> Sale 102 Sale 1187 <sub>8</sub> Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9 9	$\begin{array}{c} 102^{1}_{8} \ 104^{3}_{4} \\ 100 \ 102^{3}_{4} \\ 1157_{8} \ 1187_{8} \\ 103^{3}_{4} \ 105^{3}_{8} \\ 103^{3}_{4} \ 87^{1}_{4} \end{array}$	lst gold 3s sterling	9114 Sale	9114 9112 8034 Nov'25	8 8812 92 5 9078 9334
Chic & West Ind gen g 6sp1932 Consol 50-year 4s1952 Ist ref 514s ser A1962 Choc Okla & Gulf cons 5s1952	Q M J J	87 <sup>1</sup> <sub>4</sub> Sale 104 <sup>1</sup> <sub>2</sub> Sale	104 May'26 8612 8714 10418 10434 104 Apr'26	26	$1001_2 105 \\ 1023_2 104$	Purchased lines 3½81952 J RegisteredJ Collateral trust gold 481953 M N	85 85°4	8414 July'25 88 8814 2	8158 8512 6 85 8838
Choc Okia & Guil cons 081952 Cin H & D 2d gold 41/31937 C I St L & C 1st g 4sAug 1936 RegisteredAug 1936	J J Q F	$\begin{array}{r}103^{1}_{2}\\97^{1}_{4}&98\\94^{1}_{2}\text{ Sale}\\92^{3}_{4}&94\end{array}$	$\begin{array}{rrrr} 971_2 & 971_2 \\ 941_2 & 941_2 \\ 921_4 & \mathrm{Dec'}25 \end{array}$	25	96 9338 9412	Registered M M Refunding 5s1955 M M 15-year secured 51/4s1934 J	$\begin{array}{c} 1077_8 & 1081_2 \\ 1025_8 & 1031_4 \\ 1131_8 & 114 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Cin Leb & Nor gu 4s g1942 Cin S & Cl cons 1st g 581928	JJ	$90^{12}$ 91 $100^{14}$ $100^{34}$	9038 Apr'26 10014 Mar'26		8912 9038 10018 10112 85 8718	15-year secured 6½s g 1936 J J Cairo Bridge gold 4s 1950 J D Litchfield Div 1st gold 3s.1951 J Louisy Div & Term g 3½s1953 J	$ \begin{array}{c} 90 \\ 86^{1}4 \\ 82^{1}8 \\ 82^{3}4 \end{array} $	91 92 1 74 Jan'26 82 <sup>1</sup> 8 May'26	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Cleve Cin Ch & St L gen 48.1993 20-year deb 45/3	l D	8718 Sale 9834 99 103 10318 Sale	867 <sub>8</sub> 871 <sub>8</sub> 99 May'26 1031 <sub>4</sub> Mar'26 1031 <sub>8</sub> 1031 <sub>4</sub>		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	RegisteredJ Omaha Div 1s gold 3s1951 F A St Louis Div & Term g 3s_1951 J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7334 Apr'26 7414 Feb'26	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
68 Series C	JJ	$\begin{array}{c} 105^{3}\!_{4} \ 106^{1}\!_{2} \\ 102^{1}\!_{2} \ \mathrm{Sale} \\ 92^{1}\!_{2} \ 93 \end{array}$	$\begin{array}{cccc} 105^{1}_{4} \ \mathrm{May'26} \\ 102^{3}_{8} \ \ 102^{5}_{8} \\ 93^{1}_{4} \ \ \ 93^{1}_{4} \end{array}$	$17 \\ 10$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Gold 3½8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8714 May'26 8212 Feb'26 8934 Feb'26 84 Aug'25	8212 8212 8984 8934
St L Div 1st coll tr g g 4s_1990 Registered	MN	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8514 8514 8634 May'26 8314 Feb'26 9058 May'26		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	Ill Central & Chic St L & NO- Joint 1st ref 5s Series A 1963 J D Gold 5s	10234 Sale 10478 10712	10212 10234 4 10414 Apr'26	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Spr & Col Div 1st g 4s1940           W W Val Div 1st g 4s1940           O C C & I gen cons g 6s1934           Clev Lor & W con 1st g 5s1934	J J J J A O	$\begin{array}{c} 90^{5_8} \\ 81^{1_2} \\ 106^{7_8} \\ 102 \\ 102 \end{array}$	8112 8112 107 Apr'26 10234 10234	3	$\begin{smallmatrix} 811_2 & 90 \\ 1067_8 & 1073_4 \\ 1011_2 & 1023_4 \end{smallmatrix}$	Gold 3½s1951 J D Ind Bloom & West 1st ext 4s_1940 A C	911 <sub>8</sub>	8814 Aug 25	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Cleve & Mahon Val g 581938 Cl & Mar 1st gu g 43481935 Cl & D gen gu 414s Ser A 1942	MN	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	9858 Dec'25 9638 Mar'26 10112 Mar'26		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ind Ill & Iowa 1st g 4s1950 J Ind & Louisville 1st gu 4s1956 J Ind Union Ry gen 5s Ser A1965 J Com & ref 5s Series B 1965 J	$\begin{array}{c}917_8\\82^{1}_2\\103\\103^{1}_2\\102^{3}_4\\103^{3}_4\end{array}$	8014 May'26	7938 8014 1 10058 104 10078 10312
Series D 3½81948 Series D 3½81950 Cleve Shor Line 1st gu 4½8_1961	FAAO	$\begin{array}{r} 85^{1_8} & 87^{1_2} \\ 85^{1_4} & & \\ 100^{1_8} & 101 \\ 106^{3_4} & 107^{1_2} \end{array}$	$\begin{array}{ccc} 933_4 & \mathrm{Nov}'25 \\ 1005_8 & 1003_4 \end{array}$	19	9734 10118 1051a 108	Gen & ref 5s Series B1965 J J Int & Grt Nor 1st 6s Ser A_1952 J J Adjustment 6s, Series A_1952 Apr StampedApr	$\begin{array}{c} 105  \text{Sale} \\ 69^{1}4  \text{Sale} \\ 73 \end{array}$	105 105 <sup>5</sup> 8 1 68 69 <sup>1</sup> 4 4 73 <sup>3</sup> 4 May'26	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Cleve Union Term 51/81972 Ist a f 5a Ser B1973 Coal River Ry 1st gu 4s1945 Colorado & South 1st g 4s1929 Refunding & exten 41/81935	ÂŎ	103 <sup>3</sup> 4 Sale 88 <sup>1</sup> 4 98 <sup>1</sup> 2 Sale	$\begin{array}{cccc} 103 & 103^{3} \\ 88^{1} \\ 88^{1} \\ 98^{1} \\ 2 \\ 98^{1} \\ 2 \\ 98^{1} \\ 2 \\ 98^{1} \\ 2 \end{array}$	14	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Int Rys Cent Amer 1st 5s1972 M N lowa Central 1st gold 5s1938 J Certs of Deposit	77 Sale 59 6212	7612 7734 3	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Col & Tol 1st ext 481955	FA	$\begin{array}{r} 96^{3}4 & 97 \\ 88^{1}4 & \\ 88 & 97 \end{array}$	9634 9714 8718 Jan'26 90 Apr'26 8212 Jan'26		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	James Frank & Clear 1st 4s_1959 J D Ka A & G R 1st gu g 5s1938 J J	$891_2 911_4$ 102	8934 May'26 101 Apr'26	8858 9114 101 101
Conn & Passum Riv 1st 4s1943 Consol Ry deb 4s1930 Non-conv 4s1954 Non-conv debenture 4s.1955	F 14	8512 8714 6718 6712	82 Mar'26 73 Apr'26 73 Apr'26		$\begin{array}{cccc} 751_2 & 82 \\ 651_2 & 73 \\ 651_2 & 73 \end{array}$	Kan & M 1st gu g 4s1990 A C 2d 20-year 5s	$85^{5_8}$	$\begin{array}{cccc} 86 & 86^{1}8 \\ 100 & 100^{1}4 \\ 102^{1}2 & 102^{1}2 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Non-conv debenture 4s_1956 Cuba RR 1st 50-year 5s g1952 1st ref 73/s1936	J J J J J J J J	67 <sup>1</sup> 8 93 Sale 106 <sup>1</sup> 2 Sale	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	23 6	105 107	K C Ft S & M Ry ref g 4s1936 A O K C & M R & B 1st gu 5s1929 A O Kansas City Sou 1st gold 3s.1950 A O Ref & impt 5sApr 1950 J	9978 101	9978 9978 7538 7558	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Cuba Northern Ry 1st 6s1966	11	971 <sub>4</sub> Sale	9634 9758	12	024 00	THE GAMP COMPANY AND TOOL O	- Cong Dailo		
a Due Jan. b Due Feb. a I	Dael	May o Due	Oct. p Due	Dec.	s Option sal	e.	1		

a Due Jan. d Due Feb. a Due May. o Due Oct. p Due Dec. s Option sale.

# New York Bond Record—Continued—Page 3

BONDS N. Y. STOCK EXCHANGE	Price Week's	1 1	Range Since	BONDS N. Y. STOCK EXCHANGE	Interest Period	Price Friday,	Week's	- []	Range
N. Y. STOCK EXCHANGE Week Ended May 21.	May 21. Last Sale Bid Ask Low Hig	spug v 66	Jan. 1 Low High 85 8818	Week Ended May 21.	Int. Per	May 21. Bid Ask	Range or Last Sale Low High	N Bondi	Since Jan. 1 Low High
		6 6  6 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	V Central & Hudson River- Mortgage 3 ½s	JJJNN	$\begin{array}{cccc} 80^{1}8 & 80^{1}2 \\ 79^{1}8 & 94 \\ 95^{7}8 & \mathrm{Sale} \\ 95^{1}4 & \cdots \end{array}$	80 80 <sup>7</sup> 8 79 79 95 <sup>5</sup> 8 96 94 <sup>1</sup> 8 Jan'26	$70 \\ 1 \\ 100$	$\begin{array}{cccc} 76^{1}{2} & 81^{1}{2} \\ 76^{5}{8} & 80^{5}{8} \\ 94^{1}{4} & 96^{1}{4} \end{array}$
Kentucky Central gold 481987 J Kentucky & Ind Term 45/6.1961 J Btamped	J 101 <sup>3</sup> 8 102 101 <sup>5</sup> 8 May'2 100 100 100 D 80 <sup>1</sup> 2 81 <sup>3</sup> 8 81 <sup>3</sup> 8 81 <sup>3</sup> D 79 <sup>3</sup> 4 Apr'2		9838 101 7858 82 77 80	Lake Shore coll gold 3468 1998	E A	9334 9412 7812 7958	9418 9414 93 Feb'25 7812 7812		9418 9418 9238 97 7578 7934
Dependure gold 481920 M 25-year gold 481931 M Registered1931 M Leh Val Harbor Term 581954 F	<b>S</b> 9834 Sale 9834 98 N 9738 9712 9714 97 N 96 Dec'2 A 10358 104	2 28 5 4 3		Registered1998 Mich Cent coll gold 3 ½81998 Registered1998 Y Chie & St L 1st g 4s1937	FA	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	78 Apr'26 81 <sup>1</sup> 2 May'26 80 Apr'26 94 <sup>3</sup> 4 May'26		$\begin{array}{ccc} 76 & 78 \\ 77 & 81^{1}{}_{2} \\ 78 & 80 \\ 92^{3}{}_{4} & 95 \end{array}$
Leh Val N Y 1st gu g 4½s. 1940 J Lehigh Val (Pa) cons g 4s. 2003 M Registered	N $ 801_2$ May'2 N 95 951_2 94 $_{34}$ 95	$\begin{array}{c c} 2 & 10 \\ \hline 6 & - & - & - \\ \hline 5 & 5 \end{array}$	80 80 <sup>3</sup> , 92 951 <sub>2</sub>	Registered 1937 1937 25 year debenture 4s 1937 26 series A B C 1931 Refunding 5½ series A 1974 Refunding 5½ series A 1974 Y Connect lat gu 4½8 A 1953 lat gung 55 Sarles B 1953	A O M N M N A O	$\begin{array}{r} 93^{3}4 & 95 \\ 96^{1}2 & 96^{5}8 \\ 102^{3}4 & \mathrm{Sale} \\ 103^{3}4 & \mathrm{Sale} \end{array}$	$\begin{array}{c} 93^{1_4} {\rm \ May'26} \\ 96^{1_4} {\rm \ \ 96^{1_2}} \\ 102^{3_4} {\rm \ \ 103^{1_4}} \\ 103^{3_4} {\rm \ \ 104} \end{array}$	10 56	$\begin{array}{rrrr} 92 & 931_4 \\ 931_2 & 973_4 \\ 1023_4 & 105 \\ 981_2 & 1045_8 \end{array}$
Lehigh Val RR gen 58 Series 2003 M. Leh V Term Ry 1st gu g 58. 1941 A Leh & N Y 1st guar gcld 48. 1945 M Lex & East 1st 50-yr 58 gu 1965 A	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 1 \\ 6 \\ 1 \end{bmatrix}$	$\begin{array}{r}102^{1}2 \ 104\\88^{1}2 \ 90^{5}8\\105^{1}2 \ 110\end{array}$	VY & Erie 1st ext gold 4s _1947	P A	103 <sup>3</sup> 4 Sale 96 Sale 102 <sup>1</sup> 8 90	96 96 102 102 <sup>1</sup> 8 90 Apr'26	76 11 13	$\begin{array}{r} 98^{1}_{4} \ 104^{1}_{4} \\ 92 \ 96 \\ 100^{1}_{8} \ 102^{1}_{8} \\ 89^{1}_{2} \ 90 \end{array}$
Little Miami 48. 1952] M Long Dock consol g 6s. 1935 Ja Long Isld 1st con gold 58. A1931 Q Ist consol gold 4s. A1931 Q	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6 6 6	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3d ext gold 4½8	J DI	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	94 Nov'25 100 <sup>5</sup> 8 Mar'26 99 May'26 98 May'26		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
General gold 48	D 91 <sup>3</sup> 4 92 <sup>3</sup> 4 91 <sup>1</sup> 8 May'2 D 95 97 Apr'2 S 88 <sup>1</sup> 2 91 <sup>1</sup> 4 89 <sup>1</sup> 4 89 D 99 <sup>5</sup> 8 99 <sup>1</sup> 2 Apr'2		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<ul> <li>N Y &amp; Harlem gold 3 ½82000</li> <li>N Y Lack &amp; W 1st &amp; ref 5s1973</li> </ul>	MN	79 <sup>1</sup> 2 99 100 Sale	79 <sup>1</sup> 4 Apr'26 80 July'25 100 100		7914 7914 998 102
20-year p m deb 5s1937 M Guar refunding gold 4s1949 M Nor Sh B lat con g gu 5s_01932 Q Louislana & Ark lat g 5s1927 M Lou & Jeff Bdge Co gu g 4s1945 M	S         S938         Sale         S938         S93         S938         S939         S938         S938         S93		9958 10014 9978 101	lst & ref 4½s1973 Y Y L E & W lst 7s ext1930 Y Y & Jersey 1st 5s1932 Y & Long Branch geng 4s _1941 Y Y H & Hart n-c deb 4s _1947	FA		107 Dec'25 101 <sup>1</sup> 4 Apr'26 90 Mar'26 70 <sup>1</sup> 2 Jan'26		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Louisville & Nashville 581937 M Unified gold 48	J 9578 Sale 9514 95 N 10118 10214 10112 Apr'2		10212 10458	Registered Non-conv debenture 3148.1947 Non-conv debenture 3148.1954 Non-conv debenture 481955	MSAO	$\begin{array}{c} 67^{3}_{4} \\ 65 \\ 74 \\ \text{Sale} \end{array}$	$\begin{array}{cccc} 60 & \text{June'25} \\ 64^{1}\!_4 & \text{May'26} \\ 65 & 65 \\ 72^{1}\!_2 & 74 \end{array}$	 5 53	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
10-year secured 78	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	6 9 4 53	10412 10814 96 10014	Non some debenture da 1058		$\begin{array}{ccc} 74^{1_2} \text{ Sale} \\ 65 & 66 \\ 101 & \text{Sale} \\ 98 & \text{Sale} \end{array}$	$\begin{array}{cccc} 73^{3}4 & 74^{1}2 \\ 63^{7}8 & 65 \\ 100 & 101 \\ 98 & 98 \end{array}$	307 $2$	$\begin{array}{cccc} 675_8 & 741_2 \\ 61 & 65 \\ 978_4 & 101 \\ 96 & 98 \end{array}$
N O & M 1st gold 6s1930 J 2d gold 6s1930 J Paducah & Mem Div 4s1946 F St Louis Div 2d gold 3s1980 M Mob & Montg 1st g 41/5s1945 M	J 104 <sup>7</sup> 8 106 106 <sup>1</sup> 4 May <sup>1</sup> 2 J 104 105 103 <sup>5</sup> 8 Mar <sup>1</sup> 2 A 92 92 <sup>1</sup> 2 91 <sup>3</sup> 8 Feb <sup>1</sup> 2 S 66 <sup>1</sup> 4 77 <sup>1</sup> 2 66 <sup>1</sup> 4 66		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Non-Conty developmenter 43, 1300 Conv debenture 3/5, 1956 Conv debenture 68, 1948 Registered Collateral trust 68, 1948 Debenture 48, 1957 Harlem R & Pt Ches 1st 481054 N Y & Northern 1st 55, 1927	A O M N M N A O	$\begin{array}{r} 99^{1_4} {\rm \ Sale} \\ 64^{1_2} {\rm \ Sale} \\ 88^{3_4} {\rm \ Sale} \\ 100^{3_8} {\rm \ 100^{3_4}} \end{array}$			$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
South Ry joint Monon 4s_1952 J Atl Knoxy & Cin Div 4s 1955 M	J 88 8812 8734 88 N 93 9412 9314 Apr'S	$\begin{array}{c c} & 11 \\ 6 & \\ 7_8 & 1 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	N Y & Northern 1st g 5s1927 N Y O & W ref 1st g 4s.June 1992 General 4s	A O A O	$\begin{array}{c} 73^{1_8} \text{ Sale} \\ 66^{1_2} \text{ Sale} \\ 85^{3_4} \\ 85^{7_8} 91 \end{array}$	7278 7388 6612 6712 8612 Apr'25 8614 Apr'26	30	6734 7378 6212 68 8618 8614
Lousy Cin & Lex Div g 434s'32 M Mahon Coal RR 1st 5s1934 J Manila RR (South Lines) 4s.1939 M 1st 4s	N 73 Sale 73 73 D 100 100 May'2		$\begin{array}{ccc} 62^{1_2} & 73 \\ 100 & 100^{3_4} \end{array}$	N Y & R B 1st gold 5s1927 N Y Susq & West 1st ref 5s1937 2d gold 4 ½s1937 General gold 5s1940	JJ	85 Sale 671 <sub>8</sub> 70 691 <sub>8</sub> Sale	100 <sup>1</sup> 8 Apr'26 83 <sup>1</sup> 2 85 69 May'26 69 <sup>1</sup> 8 69 <sup>1</sup> 8		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Man G B & N W 1st 3 1/181941 J Mich Cent Det & Bay City 5s.'31 Mich Sistered	J 81 <sup>5</sup> 8 85 Apr2/ 8 101 <sup>3</sup> 4 102 102 Apr <sup>1</sup> 2 8 101 May <sup>1</sup> 2 J 95 <sup>1</sup> 8 96 95 <sup>5</sup> 8 May <sup>1</sup> 2	6 6	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	General gold 58	A O	98 757 <sub>8</sub> Sale 781 <sub>2</sub> Sale	9758 Apr'26 74 76 7812 7914	-131 22	9758 99 6938 76 7714 8214
Mid of N J 1st ext 5s1940 A	O 94 9412 95 May'2	6 2 11 6	$\begin{array}{cccc} 79 & 80^{8}8 \\ 83 & 85^{1}2 \\ 97^{8}4 & 98^{1}2 \\ 90^{1}2 & 95 \end{array}$	Norfolk South 1st & ref A 58, 1961 Vorfolk & South 1st gold 58, 1941 Norf & West gen gold 68,1931 Improvement & ext 68,1934	MN	1094 110	84 <sup>3</sup> 4 85 <sup>3</sup> 8 100 <sup>1</sup> 8 May'26 106 May'26 109 <sup>1</sup> 2 May'26	29	7734 8638 98 10018 106 10634 10912 110
Mil & Nor 1st ext 4358(blue) 1934 J Cons ext 4358 (brown) 1934 J Mil Spar & N W 1st gu 4s 1947 M	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 4 6 6	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	New River 1st gold	A O A O J J	9218 Sale 9314 Sale	107 <sup>1</sup> 2 Mar'26 92 92 <sup>3</sup> 8 91 <sup>7</sup> 8 May'26 93 <sup>1</sup> 4 94	13	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Milw & State L 1st gu 345s.1941 J Minn & St Louis 1st 7s1927 J Ist consol gold 5s	J 82 <sup>3</sup> 4 87 81 <sup>5</sup> 8 Dec'2 D 102 103 Nov'2 N 56 59 60 May'2 N 56 5978 56 May'2	5	60 64 50 623.	Nor Cent gen & rei os A 1974	MS	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14012 14012 9212 May'26 11312 Apr'26 9614 9714		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Ist consol gold 5s	D 99 102 102 Sept 2		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Nor Pacific prior lien 48	DODD	8914 8934 6538 Sale	89 <sup>3</sup> 8 90 88 May'26 65 <sup>3</sup> 8 65 <sup>1</sup> 2 63 <sup>1</sup> 2 Apr'26	46	86 <sup>1</sup> 8 91 86 88 61 <sup>3</sup> 4 65 <sup>7</sup> 8 60 63 <sup>1</sup> 2
M St P & S M con g 4s int gu'38 J 1st cons 5s	<b>J</b> 99 99 <sup>1</sup> 4 98 <sup>3</sup> 4 99 <b>J</b> 99 Sale 99 99 <b>S</b> 103 Sale 103 103		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Registered2047 Ref & Impt 6s ser B2047	1 1		11014 Mar'26	62	87 9414 10814 11414 11014 11014
Lat & ref 6s Series A1946 J 25-year 5½s	8 91 <sup>1</sup> <sub>2</sub> Sale 91 <sup>1</sup> <sub>2</sub> 92 N 93 <sup>1</sup> <sub>8</sub> 93 Mar'2 J 93 <sup>1</sup> <sub>4</sub> 93 <sup>3</sup> <sub>8</sub> Apr'2	6  6	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ref & impt 5s ser C2047 Ref & impt 5s ser D2047 Nor Pac Term Co 1st g 681933 No of Cal guar g 5s1938	JJ	10278 Sale 10934 Sale 10458 106	10934 10934 10438 Apr'26	9 17 1 	$\begin{array}{r} 98^{1}_{4} \ 103 \\ 98^{1}_{4} \ 1027_{8} \\ 109^{3}_{4} \ 109^{3}_{4} \\ 1011_{2} \ 105^{1}_{4} \end{array}$
Mo Kan & Tex—1st gold 4s.1990 J Mo-K-T RR—Pr 1 5s Ser A.1962 J 40-year 4s Series B1962 J 10-year 6s Series C1932 J Cum adjust 5s Ser A Jan.1967 A	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	88 88 4 8 21	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	North Wisconsin 1st 6s1930 Og & L Cham 1st gu 4s g1948 Ohio Connecting Ry 1st 4s1943	JJMS	791 <sub>4</sub> 801 <sub>2</sub> 92	9034 Dec'25	20	10258 10258 73 81
Missouri Pacific (reorg Co) 1st & refunding 5s Ser A_1965 F 1st & refunding 6s Ser D_1949 F	$ \begin{array}{c cccc} A & 97^{3}_{4} & \mathrm{Sale} & 97^{1}_{2} & 98 \\ A & 106^{1}_{4} & \mathrm{Sale} & 106 & 106 \end{array} $	2 80 2 39	10134 10634	Ohio River RR 1st g 581936           General gold 581937           Ore & Cal 1st guar g 581927           Ore RR & Nav con g 481946	A O J J J D	92 9234	$\begin{array}{cccc} 100^{3}8 & 100^{5}8 \\ 92^{1}2 & 92^{1}2 \end{array}$	14 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Let & refund 6s Ser E int.1955 M General 4s	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	<sup>2</sup> 468	65 73	Ore Short Line—Ist cons g 5s. 46 Guar cons 5s1946 Guar refund 4s1929 Oregon-Wash 1st & ref 4s1961	1 D 1 D 1 J	107 108 98 Sale 87 Sale	$\begin{array}{cccccccc} 107 & 107 \\ 107 & 107^{1}_{2} \\ 97 & 98 \\ 86^{3}_{4} & 87^{7}_{8} \end{array}$	21 36	$\begin{array}{c} 1043_4 \ 1071_8 \\ 1051_8 \ 1071_2 \\ 967_8 \ 981_8 \\ 833_4 \ 877_8 \end{array}$
Mob & Bir prior lien g 581945 J Mortgsge gold 481945 J Small	J 85 <sup>3</sup> 4 Sale 85 <sup>3</sup> 4 85 J 84 84 <sup>1</sup> 2 May'2 D 102 102 <sup>1</sup> 2 May'2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Pacific Coast Co 1st g 58	FAJJJ	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	9258 93 9214 Apr'26 101 May'26 9814 May'26	2	$\begin{array}{c} 915_8 & 96 \\ 911_2 & 927_8 \\ 100 & 101 \\ 961_4 & 981_4 \end{array}$
General gold 4s1938 M Montgomery Div 1st g 58_1947 F	<b>S</b> 90 <sup>3</sup> 4 92 May'2 A 100 100 May'2 <b>D</b> 100 1001 1001 100	6 3	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Paris-Lyons-Med RR 681958 S f external 731958 Paris-Orleans RR s f 781954 Paulista Ry 781942	M S M S M S	101 Sale	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2	$\begin{array}{cccc} 73^{1}2 & 78^{1}2 \\ 82 & 87^{5}8 \\ 82 & 87 \\ 100^{5}8 & 102 \end{array}$
Mont C 1st gu g 681937 J 1st guar gold 581937 J Morris & Essex 1st gu 3 1/182000 J	$ \begin{array}{c} \textbf{J} & 111 & 1121_2 \\ \textbf{103} & 104 & 1027_8 & 1027_8 \\ \textbf{103} & 104 & 1027_8 & 102 \\ \textbf{79}{}^{1}_2 & 81 & 80{}^{1}_4 & 80 \\ \textbf{0} & 101 & 103 & 101 & 101 \\ \end{array} $		$\begin{array}{c} 37 \\ 109^{5}8 \ 110^{5}8 \\ 101^{1}2 \ 102^{7}8 \\ 78^{1}2 \ 81^{5}8 \\ 100^{3}4 \ 101^{5}8 \end{array}$	Pennsylvania RR—cons g 4s 1943 Consol gold 4s1948 4s sterl stpd dolMay 1 1948 Consol 4 1/s1960	M N M N F A	$\begin{array}{c} 94^{5_8} \\ 94 \\ 93^{3_4} \\ 93^{3_4} \\ 94^{1_2} \\ 101^{1_4} \\ \text{Sale} \end{array}$	10114 10112	9 1 7	94 9412 9112 9934 9114 95 9878 10134
N Fla & S 1st gu g 5s 1937 F Nat Ry of Mex pr den 4½s1957 J July 1914 coupon on Assent cash war rot No 3 on	A 101 <sup>3</sup> 4 101 <sup>7</sup> 8 May'2 30 Sept'2 19 Apr'2 18 <sup>5</sup> 8 Sale 18 <sup>1</sup> 9 18	6 5	101 <sup>3</sup> 4 101 <sup>7</sup> 8	General 4½s Ser A	A O	$\begin{array}{c} 98^{3}_{4} \ {\rm Sale} \\ 106^{1}_{4} \ 106^{5}_{8} \\ 108 \ \ {\rm Sale} \\ 113^{1}_{4} \ \ {\rm Sale} \end{array}$	$\begin{array}{ccccccc} 1063_8 & 1061_2 \\ 1073_8 & 1073_4 \\ 113 & 1133_8 \end{array}$	14	9414 9918 10258 10634 107 10838 11188 11312
Guar 70-year s f 4s1977 A Assent cash war rct No 3 on Nat RR Mex prior lien 414s_1926 J July 1914 coupon on J	0 87 <sup>1</sup> <sub>2</sub> June'2 21 <sup>1</sup> <sub>8</sub> 23 <sup>1</sup> <sub>2</sub> 23 <sup>3</sup> <sub>8</sub> May'2 J 38 <sup>1</sup> <sub>2</sub> July'2 24 Sept'2	4	1784 2338	Registered 40-year gold 5s	MS	8418 8358 8412			11214 11214 9838 10258 83 85
Assent cash war ret No 3 on let consol 4s	$-161_8 167_8 16 16$	5 21	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Guar 3 ½8 trust ctfs D1944 Guar 15-25-year gold 481931 Guar 48 Ser E1952	J D A O	$\begin{array}{c} 837_8 \\ 83 \\ 967_8 \\ 971_4 \\ 871_2 \end{array}$	82 Dec'25 83 83 96 <sup>7</sup> <sub>8</sub> 97 <sup>1</sup> <sub>4</sub> 88 <sup>1</sup> <sub>4</sub> May'26	17	82 83 <sup>1</sup> 2 96 <sup>1</sup> 4 97 <sup>1</sup> 4 86 <sup>1</sup> 8 88 <sup>1</sup> 4
New England cons 581945 J Consol 48	J 96 <sup>1</sup> 4 96 May'2 85 <sup>1</sup> 4 86 <sup>3</sup> 4 87 A 85 <sup>1</sup> 8 86 <sup>1</sup> 2 85 <sup>1</sup> 4 Apr'2 J 97 97 <sup>5</sup> 8 97 97 97 97	6 5	8412 8514 9284 9714	Peoria & East 1st cons 4s1940 Income 4s	Apr. A O J J	$\begin{array}{r} 85 \\ 36 \\ 103 \\ 103 \\ 104 \\ 1037_8 \\ \mathrm{Sale} \end{array}$	86 86 38 <sup>1</sup> 2 May'26 102 <sup>7</sup> 8 May'26 103 <sup>3</sup> 4 103 <sup>7</sup> 8		7958 8718 35 4112 1004 10278 1014 1037
New Orleans Term 1st 481953 J N O Texas & Mex n-c inc 5s.1935 A 1st 5s Series B1954 A 1st 514s Series A1954 A	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	18t 49 Ser B	JMNFAJ	$\begin{array}{c} 881_2 & 89\\ 943_4 &\\ 110 & 111\\ 43 & \text{Sale} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11	$\begin{array}{r} 101^{1}8 \ 103^{7}8 \\ 85^{5}8 \ 88^{1}2 \\ 93^{1}2 \ 94^{3}4 \\ 106^{1}8 \ 111^{1}2 \\ 40^{1}2 \ 44^{1}2 \end{array}$
N & C Bdge gen guar 4/58_1946 J N Y B & M B 1st con g 58_1935 A N Y Cent RR conv deb 68_1935 M Decistard	NI 1106b Mav'2	$\begin{bmatrix} 6 \\ 8 \\ 6 \end{bmatrix} = = = = = = = = = = = = = = = = = =$	$\begin{array}{r} 941_2 & 963_4 \\ 993_4 & 102 \\ 1043_8 & 1087_8 \\ 1061_2 & 1061_2 \\ \end{array}$	Pine Creek regstd 6s         1932           P C C & St L gu 4½s         1940           Series B 4½s guar         1942           Series C 4½s guar         1942           Series D 4s guar         1942           Series D 4s guar         1942	JD	106 <sup>1</sup> 8 98 98 97 <sup>1</sup> 2	10512 Mar'25 9758 Apr'26 9734 Apr'26 9738 Apr'26		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Consol 4s Series A	A 89 <sup>5</sup> <sub>8</sub> Sale 89 <sup>3</sup> <sub>4</sub> 90 97 Sale 96 <sup>3</sup> <sub>4</sub> 97 105 <sup>3</sup> <sub>8</sub> Sale 105 <sup>3</sup> <sub>8</sub> 105 <sup>3</sup> 105 Sale 103 <sup>1</sup> <sub>8</sub> Apr <sup>2</sup>	8 25 8 60	$\begin{array}{r} 853_4 & 901_4 \\ 921_4 & 971_2 \\ 1011_8 & 1053_4 \\ 1031_8 & 1031_8 \end{array}$	Series D 4s guar	JD	94 94 94 94 94 94	9312 May'26 9334 May'26 9278 Feb'26 9358 Apr'26		9312 9312 9214 9384 9278 93 93 9358
									0.008
Due April 2 Due	Dea a Option sale			Lister and selection of					

a Due Jan. & Due April. p Due Dec s Option sale.

þ

L

### 2927

# New York Bond Record-Continued - Page 4

	Bit         Bit <th>10.</th> <th>11</th> <th>1</th> <th>*</th> <th> ~ 11</th>	10.	11	1	*	 ~ 11
	Pitts Cin Chic & Si L (Concluded) Series I cons guar 4/581963 F A 9712 Series J 4/581963 F A 9712 Series J 4/581964 M 9712 Series J 4/581967 A 10314 Sale Cen mige & Series B1975 A 10058 10312 Pitts de L Erie 2/2 g 581928 A 0 10318 10312 Pitts de L Erie 2/2 g 581928 A 0 10125 Pitts V & A 201 at g 581928 A 0 10125 Pitts V & A 201 at g 581928 A 0 10125 Pitts V & A 201 at g 581928 A 0 10125 Pitts V & A 201 at g 581927 M N 9975 Ist gen & series A1948 D 1025 Providence Secur deb 481937 M N 937 Registered	 Y. STOCK EXCHANGE Week Ended May 21.		BONDS N. Y. STOCK EXCHANGE Week Ended May 21.	Friday, May 21.	 
Accessed of the second	ol & Ohio Cent 1st gu 5s1935 J       1018       1018         Western Div 1st g 5s1935 J       01075       101       102         General gold 5s	ta Cin Chic & St L ( <i>Concluded</i> ) Series I cona guar 4/5 1963 F Jeries J 4/5	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	N. Y., STOCK EXCHANGE           Week Ended May 21.           J. N. J. RR. & Can gen 4s	St. A         PrIday, May 21.           May 21.         May 21.           May 21.         May 21.           May 21.         May 21.           Bid         A         994 100           J 948 100         944 100         944 100           N 1021s 103         904 100         9101           J 0114         813 84	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

x

# New York Bond Record—Continued—Page 5

	NCW IOIN	DOII	u necoi	u-continued-Page	5			~	13/13
BONDS N. Y. STOCK EXCHANGE Week Ended May 21.	Price Week's Friday, Range or May 21. Last Sale	Bonds Sold	Range Since Jan. 1	BONDS N. Y. STOCK EXCHANGE Week Ended May 21.	Interest Period	Price Friday, May 21.	Week's Range of Last Sale	Bonda	Range Since Jan. 1
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1011_2 \ 1021_4 \\ 655_4 \ 81 \\ 1051_2 \ 1091_2 \\ 102 \ 1031_2 \\ 1021_2 \ 1053_8 \\ 82 \ 821_8 \\ 91 \ 953_4 \\ 953_4 \end{array}$	Kinney (G R) & Co 7½% notes '36 Lackawanna Steel 1st 5s A 1950 Lac Gas L of St L ref&ext 5s1934 Coll & ref 5½ Series C1953 Lehigh C & Nav s f 4½s A1954 Lehigh Valley Coal 1st g 5s1933 1st & ref s 15s	M B A O F A J J F A S	$\begin{array}{c} 99^{1_2} \text{ Sale} \\ 100^{3_4} 101^{1_2} \\ 103^{5_8} \text{ Sale} \\ 99^{1_4} \text{ Sale} \\ 100^{3_4} \text{ Sale} \\ 99 100^{1_2} \\ 100^{1_2} \end{array}$	$\begin{array}{r} 1051_2 \ {\tt May'26}\\ 991_8 \ 100\\ 1011_8 \ {\tt May'26}\\ 1033_8 \ 104\\ 991_4 \ 991_4\\ 991_4 \ 991_4\\ 100\\ 1004_4 \ 101\\ 100 \ 1001_8\\ 401_2 \ {\tt Feb'26}\\ 122 \ 123\\ 1201_2 \ {\tt May'26}\\ 1021_2 \ 103\\ 98 \ {\tt Oct'25} \end{array}$	No 1 28 28 4 2 8 29 	Low High 104 107 9614 100 100 10118 10258 105 98 9914 10018 10114 9934 10018 3978 4012 118 12612 12012 122 9934 10314 11012 12034
Columbus Gas 1st gold 5s1932 J J Commercial Cable 1st g 4s2397 Q J Commercial Credit st f 4s1934 M N Col tr s f 5½% notes1935 J J Commonwealth Power 6s1947 M N Computing-Tab-Ree st 6s1941 J J Conn Ry & L 1st & ref g 4½ s 1951 J J Btamped guar 4½s1951 J J Conso Coal of Md 1st & ref 5s.1950 J D Consoi Gas (N Y) deb 5½s1943 M S	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Liggett & Myers Tobacco 78.1944 Registered	FA	8338 Sale 9838 Sale 6612 Sale 6134 Sale	$\begin{array}{cccc} 115\overset{3}{*}_{4} & \operatorname{Oct}^{+}25 \\ 1007_8 & 1007_8 \\ 961_4 & \operatorname{Oct}^{+}25 \\ 993_4 & 100 \\ 921_4 & 921_4 \\ 83 & 83^{3}8 \\ 981_4 & 98^{3}_{4} \\ 651_2 & 661_2 \\ 611_2 & 61^{3}_{4} \end{array}$	1 28 2 6 22 48	9838 10158 9778 100 8912 9412 8212 8734 9814 103 5914 67 53 62
Contract Pap & Bag Mille 61/6a1944 [F A Consumers Gas of Chic gu 5a 1936] J Consumers Power 1st 5s1952 M N Copenhagen Telep ext 6s1950 A N Corn Prod Reig sf g 5s1931 M N 1st 25-year sf 5s1934 M N Crown Cork & Seal 1st sf 6s.1943 F A Cuba Co conv sf 6s1935 J Cuba Cane Sugar conv 7s1930 J Conv deben stamped 8%.1930 J Cuban Am Sugar 1st coll 8s.1931 M S Cuban Com Sug 1st 75/s1944 M N	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{c}       226 \\       238 \\       226 \\       \\       25 \\       \\       26 \\       \\       3 \\       6 \\       318 \\       109 \\       318 \\       122 \\       7 \\       70     \end{array} $	7378 82 9814 10112 9772 10238 99 10034 10012 10234 8234 93 9218 10318 90 96 93 100 10612 10919	Manila Electric 78 1942 Manila Electric 78 1942 Marika Elec Ry & Lt s 1 58-1953 Market St Ry 7a Series A 1940 Metr Ed 1st & cref g 68 Ser B. 1952 Ist & ref 58 Series C1953 Metropolitan Power 681953 Met West Side El (Chio) 48.1938 Mid-Cont Petr 1st 6581940 Midwale Steel & O conv f 58 1936 Milw Elec Ry & Ltref & ext 4 145 '31	MQFJJFMMJ	$\begin{array}{c} 1147_8 \ 115\\ 97 \ \ \text{Sale}\\ 975_8 \ \text{Sale}\\ 1081_8 \ \ \text{Sale}\\ 1001_2 \ \ 1001_2\\ 105\\ 721_8 \ \ 725_8\\ 104 \ \ \text{Sale}\\ 965_8 \ \ \text{Sale}\\ 98 \ \ 985_8 \end{array}$	1147 <sub>8</sub> May'26 933 <sub>8</sub> 97 971 <sub>2</sub> 98 108 108 <sup>1</sup> 8	$     \begin{array}{r}       26 \\       1 \\       74 \\       161 \\       4 \\       17 \\     \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Cumb T & T let & gen 6s 1937 J J Cuyamel Fruit let 6s int ctfs '40 A O Denv City Tramw let con 5s 1933 A O Den Gas & E L let & refs fg 5s'51 M N Btamped Dery Corp (D G) lets f 7s1942 M S Detroit Edison let coll tr 5s.1933 J J let & ref 5s Berles AJuly 1940 M S Gen & ref 5s Berles AJuly 1940 M S	102 Sale 1017s 100 9412 9512 94 May' 9712 9218 Aug' 9712 9712 99 9712 Sale 9714 9 8212 Sale 9714 9 8212 Sale 102 100 104 Sale 103 10 10312 Sale 1024 10 108 Sale 108 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	General & ref 5s A		$\begin{array}{c} 33^{3} \text{ Sale} \\ 101^{1} 2 \text{ Sale} \\ 97^{1} 2 \text{ Sale} \\ 92^{3} 4 94 \\ 86^{3} 4 86^{7} 8 \\ 80 81 \\ 96^{1} 2 \\ 89 89 8^{3} 4 \end{array}$	10412 10434 9914 9919 10114 10188 9718 9712 9258 Apr'26 8658 8678 81 May'26 9634 May'26	23 9 16 11 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Gen & ref 5s ser B1955 J D Det United 1st cons g 4/55. 1982 J J Dodge Bros deb 6s1941 M N Dold (Jacob) Pack 1st 6s1942 M N Dominion Iron & Steel 5s1933 J J Donner Steel 1st ref 7s1942 J du Pont (E ) Powder 4/5s1948 J Duquesne Lt 1st & coll 6s1949 J Ist coll trust 5/5s Serles B.1949 J East Cuba Sug 15-yr s f g 7/5s '37 M S Ed El III Bkn 1st con g 4s1939 J J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccc} 13_8 & 2 \\ 41_8 & 303 \\ 21_4 & 8 \\ 7 & 2 \\ 4 & 2 \end{array}$	$\begin{array}{c} 90 & 97 \\ 92^{1_2} & 97^{2_3} \\ 70 & 83 \\ 43 & 62^{8_4} \\ 92^{7_8} & 97^{1_2} \\ 99^{1_4} & 109^{5_8} \\ 105^{1_4} & 107 \\ 105 & 106^{5_4} \end{array}$	Nassau Elec guar gold 4s195 National Acme 755193 Nat Dairy Prod 6% notes194 Net Enam & Stampg 1st 5s.192 National Tube 1st 5s193 Netwark Consol Gas 5s194 New England Tel & Tel 5s195 Ist g 455 Ser B wi196 N Y AI Brake 1st conv 6s1923	J J D M N D J M D D M N D J M N D J M D J M D J M D J M D J M D J M D M N M N M N M N M N M N M N M N M N	9078 Sale 101 103 9912 101 10414 Sale 10258 Sale 10258 Sale 9498 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Ed Eleo Fou Corp (Germany)64/8'50 M Ed Eleo Fow Corp (Germany)64/8'50 M Elek Horn Coal 1st & ref 6'4/8-1931 J Deb 7%, notes (with war'ts'31 J Empire Gas & Fuel 7/451937, M Ist & ref 6'4/8(with war'ts)'41 A Equit Gas Light 1st con 5s1932 M Federal Light & Tr 1st 5s1942 M Solycer deb 68 Ser B1944 M Solycer deb 68 Ser B1944 M Fiak Rubber 1st sf 781939 J Fiak Rubber 1st sf 781936 M Framethot Lot & Tr 1st g 5s1936 M	10618          10518 May           8758 Sale         87         8           99         100         9914         9           102         Sale         1012         10           97         102         Sale         1012         10           971/2         Sale         97         93         100           971/2         Sale         97         93         100%         100%         100%           97.5         Sale         9.5         100%         10%			New Orl Pub Serv 1st 58 A. 1955 1st & ref 58 ser B1955 N Y Dock 50-year 1st g 48. 195 N Y Belison 1st & ref 65/8 A. 194 1st lien & ref 58 B194 N Y Gas El Lt & Pow g 58. 194 N Y L E& Weet C & RR 55/8 194 N Y L E & Woek & Imp 58. 194 N Y Q El L & P Ist g 58193 N Y Rys 1st R E & ref 48194 Certificates of deposit	5 J L 1 F A 1 A O 8 J D 8 J D 8 J D 8 J D 7 A O 2 J - 2 A O	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9512 953 9512 953 8512 851 11612 118 10312 1041 10558 1053 91 911 10012 Apr'2 10214 May'2 103 May'2 55 Apr'2 55 Apr'2 812 Apr'2 812 Apr'2	$\begin{array}{c} 4 & 42 \\ 2 & 7 \\ 96 \\ 2 & 22 \\ 4 & 7 \\ 2 & 23 \\ 5 & \\ 6 & \\ 7 & \\ 7 & \\ 7 & \\ 7 & \\ 7 & \\ 7 & \\ 7 & \\ 7 & \\ 7 & \\ 7 & \\ 7 & \\ 7 & \\ 7 & \\ 7 & \\ 7 & \\ 7 &$	9014 9612 8115 8612 115 118 102 10412 104 10534 8918 9112 10114 10334 52 60 46 60 514 1014 312 1014
Francisco Sugar 1st st 71/32.942 M F Francisco Sugar 1st st 71/32.942 M F Gas & El of Berg Co cons g 5s1949 J I Gen Asphalt conv 6s	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	N Y Rys Corp inc 6sJan 196 Prior lien 6s Series A196 N Y & Rys Lich Gas 1st 6s195 N Y State Rys 1st cons 4½s.196 Ist con 6½s series B196 N Y Steam 1st 25-yr 6s Ser A 194 Y Telep 1st & gen s 1 4½s.193 30-year deben s 1 6sFeb 194 20-year refunding gold 6s.194 Niagara Fall Power 1st 5s193 Rief & gen 6sJan 193 Risg Lock & O pr 1st 5s A195	5 J 1 M N 2 M N 2 M N 9 M N 9 F 1 A 2 J 2 A	$ \begin{array}{c} 10214 \\ 10214 \\ 54 \\ 816 \\ 73 \\ 761 \\ 703 \\ 816 \\ 9814 \\ 816 \\ 9814 \\ 816 \\ 9814 \\ 816 \\ 103 \\ 836 \\ 102 \\ 103 \\ 105 \\$	$\begin{array}{c} 3212 & 341\\ 87 & 875\\ 1021_4 & May'2\\ 533_8 & 547\\ 2 & 73 & May'2\\ 1027_8 & 103\\ 983_8 & 983\\ 110 & 1101\\ 1083_4 & 108^3\\ 1028_8 & 102^2\\ 4 & 105 & 105\\ 1003_4 & 1011\end{array}$	$     \begin{array}{c}       2 & 350 \\       8 & 76 \\       6 &8 \\       8 & 8 \\       6 &9 \\       2 & 23 \\       2 & 17 \\       8 & 90 \\       8 & 1 \\       1 \\       2 & 68 \\     \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
10-year # f deb g 8sd1931   F           Gould Coupler 1st \$ f 6s1940   F           Granby Cons M S & P con 6s A'28 M P           Stamped           Onv deb 7s	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	726 126  0314 10434 9234 4 10234 4 10234	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	No Amer Cement deb 0/35 A 194 Nor Amer Edison 68195 Secured s f g 6/56 Ser B194 Nor Ohno Trac & Light 68194 Nor States Pow 25-yr 56 A194 Registered	2 M 2 M 3 M 1 A 4 J 4 J 6 A 7 F	$\begin{array}{c} 105 & 1061 \\ 961_2 & 981 \\ 113 & \text{Sale} \\ 1121_2 & \text{Sale} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		9612 98 11218 11312 11038 11212
Havana Elec consol g 5s 1952 F / Hershey Choe 1st & coll 5/5s 1940 J Hoe (R) & Co 1st 6/5 s temp. 1947 M Holland-Amer Line 6s (ftal). 1947 M Hudson Co Gas 1st g 5s 1940 M Humble Oll & Refining 5/4s. 1932 J Illinois Btell Telephone 5s 1956 J Indiana Steel 1st 5s 1940 A Ind Nat Gas & Oll 5s 1936 M Ingersoll-Rand 1st 5s 1935 M Ingersoll-Rand 1st 5s 1935 M	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c} 963_4\\ 013_8\\ 94\\ 1\\ 801_8\\ 4\\ 023_4\\ 023_4\\ 03\\ 10\\ 971_4\\ 1\end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ohio River Edison ist 68	8 J 4 F 13 F 15 M 14 F 15 M 15 M 16 F 17 F 12 J 16 F 17 F 17 F 18 7 J 18	A 10234 103 J 100 Sale 9978 100 J 102 102 N 10158 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       5_8 & 48 \\       6_{1_2} & 9 \\       3_4 & 16 \\       3_4 & 2 \\       1_4 & 43 \\       10 \\       1_2 & 13 \\       3_4 & 25 \\       1_4 & 117 \\       5_8 & 3 \\     \end{array} $	$\begin{array}{c} 931_2 \ 971_4 \\ 993_8 \ 102 \\ 995_8 \ 101 \\ 1051_4 \ 1083_4 \\ 1003_4 \ 1035_8 \\ 971_2 \ 1001_2 \\ 991_8 \ 101 \\ 101 \ 1025_8 \\ 987_8 \ 1021_2 \\ 104 \ 1124_8 \\ 1037_8 \ 1077_8 \end{array}$
Interboro Rap Trans 1956 A Guaranty Tr Co ctfs dep Ctf dep stpd asstd 16% sub Interboro Rap Tran Ist 5s1966 J Btamped102 A 10-year 6s1932 A 10-year conv 7% notes1932 M Int Agric Corp Ist 20-yr 5s1932 M Btamped extended to 1942 M Inter Mercan Marine st 6s1941 A (International Paper 5s1947 J	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{ccccc} 747_8 & 31 \ 74 & 59 \ 78^{1}_4 & 21 \ 953_8 & 50 \ 96 & & \ 85 & 12 \ 94 & 29 \ 94^{5}_8 & 6 \ \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Park-Lex st leasehold 6/5819, Pat'& Passaic G & El cons 58 19. Peop Gas & C 1 et cons g 6819. Refunding gold 5819. Philadelphia Co coll tr 68 A.19. 15-year conv deb 5/5819. Phila & Reading C & I ref 58.19? Pierce-Arrow Mot Car deb 8819. Pierce 01 s f 88Dec 15 19. Pilsbury Fl Mills 20-yr 6819. Bicscort Val Coal 18 g 8 f 58.19.	53 J 49 M 43 A 47 M 44 F 58 M 73 J 43 M 51 J 43 A 28 J	J 91 Sale S 10214	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{c}       1_2 \\       3_2 \\       2_6 \\       \\       5_8 \\       3_5 \\       20 \\       11 \\       13 \\       1_2 \\       7_{3_8} \\       12     \end{array} $	$\begin{array}{c} 851_2 & 96\\ 100 & 101_8 \\ 1101_4 & 111_4 \\ 981_2 & 1023_4 \\ 1031_2 & 1023_4 \\ 991_2 & 102_3_4 \\ \hline \\ 103 & 1081_4 \\ 1031_2 & 1077_8 \\ 1011_4 & 1042_4 \\ 981_8 & 100 \\ \end{array}$
Purchase money 681997 A Kings County El 1st g 481949 F Stamped guar 48	S         11214         Sale         11112         1           J         10734         Sale         107         1           S         10312         Sale         10234         Sale           S         10312         Sale         10234         Sale         I0245           S         10548         Sale         10634         Sale         I0644         I           J         9112         93         924         Ma         I         I0316         I 10314         Ma         I 10344         Ma         I 12342         I 13034         Ma         S0         S114         S015	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Porch Arthur Can & Dk 68 A. 19. Port Arthur Can & Dk 68 A. 19. Ist M 68 Series B	53 F 53 F 53 F 53 F 53 F 53 F 53 F 53 F	J 92 <sup>18</sup> 93 A 104 <sup>3</sup> 8 105 <sup>3</sup> A 103 <sup>12</sup> 104 <sup>4</sup> N 101 <sup>12</sup> Sale J 100 <sup>5</sup> 8 N 95 <sup>18</sup> 95 <sup>1</sup> A 92 <sup>12</sup> Sale N 100 <sup>38</sup> 100 <sup>1</sup> N 106 <sup>14</sup> 107 <sup>1</sup>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		9018 93 102 10512 10112 10412 99 10214 9938 10212 9258 9512 8834 9434 99 10214 10534 10858
Stamped guar 45 Kings County Lighting 58-1954 J Ist & ref 6½8	<b>J</b> 100 <sup>1</sup> 2 100 <sup>2</sup> Ma 109 109 <sup>1</sup> 2 109 Ma	y'26	-   9858 1005   106 110						

d Due May. s Option sale.

Y

### 2929

New York Bond Record—Concluded—Page 6

# Quotations of Sundry Securities

N.Y. error         Price         Week Ended May 21.         Price         Week Ended May 21.         Rain 200.         Binn           Presend Steel Car coar z 64.         100         101         0.5 <td< th=""><th></th><th>27</th><th>1</th><th></th><th>1</th><th></th><th>All bond prices are "and interest" except where marked "f."</th></td<>		27	1		1		All bond prices are "and interest" except where marked "f."
	BONDS N.Y.STOCK EXCHANGE Week Ended May 21.	Interes Pertod	Friday,	Range or	Bonds Sold	Since	Standard Oil Stocks Par Big. Ast Railroad Equipments PerCi. Bas
	<ul> <li>White Warrants attached</li> <li>Pub Serv Corp of N J see 68.1944</li> <li>Pub Serv Elec &amp; Gas lat 5½81959</li> <li>lat &amp; tref 5½8</li></ul>	J F A A A J M A J F J M M M	$\begin{array}{cccc} 95 & 9578\\ 11118 & 1113\\ 11118 & 1113\\ 10314 & Sale\\ 105 & 10512\\ 1055 & Sale\\ 10738 & Sale\\ 8718 & 8714\\ 9918 & Sale\\ 8718 & 8714\\ 994 & 9414\\ 8812 & Sale\\ 94 & 9414\\ 8812 & Sale\\ 106 & Sale\\ 11214 & Sale\\ 106 & Sale\\ 55 & 70\\ \end{array}$	$\begin{array}{cccc} 95 & 051_2\\ 1111_2 & Mar'26\\ 1111_4 & 1113_4\\ 103 & 1031_2\\ 105 & 105\\ 105 & 105\\ 105 & 1051_4\\ 107^{3}_8 & 107^{3}_8 & 107^{3}_8\\ 901_8 & 901_8 & 901_4\\ 94 & 943_8\\ 88 & 881_2\\ 878 & 881_2\\ 58 & 58\\ 1115_8 & 1121_2\\ 1057_8 & 1061_3\\ 641_2 & 641_2\\ \end{array}$	$ \begin{array}{c} 16 \\5 \\ 46 \\ 12 \\ 60 \\ 22 \\ 13 \\ 15 \\ 11 \\ 26 \\ 42 \\ 20 \\ 15 \\ \end{array} $	$\begin{array}{c} 9412 \ 9818 \\ 11014 \ 11244 \\ 10934 \ 11214 \\ 100 \ 104124 \\ 100 \ 104124 \\ 10378 \ 10572 \\ 106 \ 108 \\ 104 \ 111 \\ 8014 \ 88 \\ 9714 \ 10014 \\ 9212 \ 9458 \\ 88 \ 9078 \\ 58 \ 6812 \\ 11158 \ 114 \\ 10458 \ 106 \ 106 \\ 10458 \ 106 \ 106 \ 106 \\ 10458 \ 106 \ 10$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Best Prof. Bio. Bust A.         Dir. Dir. Dir. Dir. Dir. Dir. Dir. Dir.	Bt Jos Ry Lt Ht & Pr 5s1937 Bt Joseph Stk Yds 1st 445s.1937 St L Rock Mt & P 5s stmpd.1955 St Louis Transit gen imp 5s.1924 St Paul City Cable cons 5s1937 Baks Co s 1 7s1942 Saxon Pub Wks (Germany) 7s' 455 Sharon Steel Hoop 1st 5s Ser A'41 Bhetfield Farm: 1st & ref 645s.'42 Bhetrield Farm: 1st & ref 645s.'42 Bhetrield Farm: 1st & ref 645s.'42 Bitnelair Cons Oil 15-year 7s1937 Ist In col tr 6s C with wart 1927 Ist Ine 645s Ber B1938 Sinclair Crude Oil 3-yr 6s A.1928 Sinclair Crude Oil 3-yr 6s A.1928 Sinclair Pipe Line s f 5s1947 Skelly Oil 645' & notes1937 Bkelly Oil 645' & notes1937	MIJJOJASJSOASDDAAOON	$\begin{array}{c} 945_8 \text{ sale} \\ 971_8 \\ \hline 79 \\ 79 \\ 792_2 \\ 98 \\ 1101_2 \\ 81e \\ 95 \\ 81e \\ 101_8 \\ 81e \\$	$\begin{array}{ccccc} 945_8 & 945_8 \\ 90 & Jan 266 \\ 80 & May 266 \\ 761_2 & Apr 266 \\ 951_2 & 951_2 \\ 951_2 & 951_2 \\ 941_2 & 951_2 \\ 941_2 & 951_2 \\ 941_2 & 951_2 \\ 941_2 & 951_2 \\ 951_2 & 1071_2 \\ 957_3 & 971 \\ 957_3 & 97$	$\begin{array}{c} 1 \\ \hline \\ 1 \\ 34 \\ 42 \\ 28 \\ \hline \\ 2 \\ 10 \\ 112 \\ 454 \\ 141 \\ 141 \\ 85 \\ 28 \\ 250 \end{array}$	$\begin{array}{c} 911_4 & 97 \\ 953_4 & 96 \\ 78 & 817_5 \\ 701_2 & 761_2 \\ 951_4 & 953_4 \\ 1071_3 & 1103_5 \\ 923_4 & 967_5 \\ 1073_5 & 109 \\ 1067_5 & 109 \\ 913_4 & 971_4 \\ 104 & 1133_4 \\ 87 & 933_4 \\ 971_4 & 1133_4 \\ 87 & 913_4 \\ 1003_8 & 101 \\ 87 & 913_4 \\ 1113_8 & 1431_2 \\ \end{array}$	Northern Pipe Line Co. 100 $\frac{4}{23}$ Equipment $5s$
Dec mark         Solid         Dec mark	South Bell 7 ick 7 fel 1st at 5a1941 Southern Colo Power 6s1947 J Swest Bell 7 el 1st & rcf 5s1947 J Swring Val Water 5 5s1948 M Standard Milling 1st 5s1945 M Standard Milling 1st 5s1945 M Steel & Tube gen s f 7s Ser C 1961 Bugar Estates (Orlente) 7s1942 Superior Oll 1st s f 7s1945 Byracuse Lighting 1st 5 fs1941 Tennessee Elec Power 1st 6s.1947 J Third Ave 1st ref 4s1960 J AdJ Inc 5s tax-ex N Yd1960 J AdJ Inc 5s tax-ex N Yd1960 J AdJ Inc 5s tax-ex N Yd1960 J Third Ave Ry 1st 7s1955 Tokyo Elec Light 6% notes.1928 F Toledo Edlson 1st 7s1941 Toledo FL & P 54 % notes 1930 J	JANNSJ	$\begin{array}{c} 1023_4 \; {\rm Sale} \\ 9914 \; {\rm Sale} \\ 9934 \; {\rm Sale} \\ 9976 \; 1002 \\ 9876 \; \\ 1005 \; {\rm Sale} \\ 9978 \; 1002 \\ 1005 \; {\rm Sale} \\ 9978 \; {\rm Sale} \\ 973 \; {\rm Sale} \\ 924 \; {\rm Sale} \\ 9312 \; {\rm Sale} \\ 1025 \; {\rm Sale} \\ 1025 \; {\rm Sale} \\ \end{array}$	$\begin{array}{rrrr} 1023_4 & 103 \\ 99 & 991_4 & 1023_4 & 103 \\ 991_4 & Apr^26 \\ 1001_8 & 1001_2 \\ 1001_8 & 1001_8 \\ 1007_8 & 108 \\ 9963_4 & 97 \\ 95 & 95 \\ 905 & 95 \\ 9012_8 & May'26 \\ 1002_18 & $	32 16 55 18 13 10 2 76 302 341 6 29 87 13 17	$\begin{array}{c} 10118\ 10312\\ 9712\ 9914\\ 9712\ 9914\\ 10038\ 103\\ 9914\ 9914\\ 9914\ 9914\\ 9914\ 9914\\ 9914\ 9914\\ 9914\ 9914\\ 9973\ 10038\ 10112\\ 9973\ 10038\ 10712\ 109\\ 95\ 9712\ 109\\ 95\ 9712\ 100\\ 10158\ 10376\ 10218\\ 9112\ 9578\ 963\\ 9278\ 965\ 9853\\ 98\ 9938\\ 98\ 98\ 98\ 98\ 98\ 98\ 98\ 98\ 98\ 98\$	National Fuel Gas100     140     145     Toledo & Ohio Central 6s.     5.10     4.95       Salt Creek Cons Oll10     *85     858     Union Pacific 7s
The Gas & Entry of the det & best as 1927         J         1013         1011         1017	Undergr'd of London 4½s1955           Undergr'd of London 4½s1933           Income 6s	NUNALONALOANDOLANNO	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	6 27 6 19 19 7 7 192 46 123 13 7 192 46 123	$\begin{array}{c} 61 & 75 \\ 951_2 & 975_3 \\ 94 & 96 \\ 90 & 95 \\ 1005_8 & 1021_4 \\ 1001_8 & 1013_4 \\ 1001_8 & 1012_2 \\ 771_2 & 81 \\ 1003_8 & 1012_3 \\ 1003_8 & 1013_2 \\ 1003_8 & 1013_2 \\ 1011_2 & 100_3 \\ 1003_2 & 1061_2 \\ 1011_2 & 104 \\ 741_2 & 79 \\ 90 & 95 \\ 103 & 105 \\ 1012_1 & 103_5 \\ 10$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
Int bas beries D1003 M 5       102 1024 _ 1024 _ 25       102 1024 _ 1024 _ 25       102 1024 _ 1024 _ 25       Smort Ferm S_with 6erg J & define 0 & smort 1 for 0 &	Utica Gas & Elec ref & ext 5s 1957 J Vertientes Sugar 1st ref 7s1942 J Victor Fuel 1st s f 5s1953 J Va-Caro Chem 1st 7s1947 J Certificates of deposit		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 114, \ 10114, $		$\begin{array}{c} 100^{1}8102^{2}8\\ 90^{1}299^{1}2\\ 53^{1}464^{1}2\\ 105107^{4}4108^{1}10^{1}4^{1}2109^{1}4\\ 104^{1}2109^{1}4108^{1}2\\ 104^{1}2109^{1}4108^{1}2\\ 10711^{1}1283^{1}33113^{2}6\\ 107107107^{1}10^{1}10^{1}10^{1}10^{1}10^{1}10^{1}10^{1}10^{1}10^{1}2^{1}03^{1}3\\ 97^{1}1299^{1}14,95\\ 80^{1}141006588^{1}76\\ 101^{1}12102^{1}5\\ 102103^{1}38102^{1}10^{1}30^{1}20^{1}5\\ 102103^{1}38102^{1}105106^{3}4^{1}105106^{3}4^{1}105106^{3}4^{1}105106^{3}4^{1}105106^{3}4^{1}105106^{3}4^{1}105106^{3}4^{1}105106^{3}4^{1}105106^{3}4^{1}105106^{3}4^{1}105106^{3}4^{1}10$	Nat. Fow & Lt. preferred. $-98$ 10112       100       Preferred.       10112       100       Mason Thre & Rub com. (f)       *       112         North States Pow com.       100       100       102       Preferred.       100       102         North States Pow com.       100       100       102       Preferred.       100       105         North States Pow com.       100       100       102       Preferred.       100       93053         Preferred.
* Per share. † No par value. b Basis. d Purchaser also pays accrued dividend.	<ul> <li>lat 53/28 Series F. 1953 A</li> <li>West Va C &amp; C 1st 6s. 1950 J</li> <li>Western Electric deb 5s. 1944 A</li> <li>Western Union coll tr cur 5s. 1938 J</li> <li>Fund &amp; real estate g 45/s. 1950 M</li> <li>15-year 65/s g. 1936 F</li> <li>Westinghouse E &amp; M 7s. 1931 M</li> <li>Whet Spen Steel 1st 7s. 1935 J</li> <li>Wickwire Spen Steel 1st 7s. 1935 J</li> <li>Certificates of deposit stamped M</li> <li>Wilson &amp; Co 1st 25-yr s f 6s. 1928 J</li> <li>Certificates of deposit. 10-yr con y s f 75/s. 1928 J</li> <li>Certificates of deposit. 10-yr con y s f 75/s. 1928 J</li> <li>Certificates of deposit. 10-yr con y s f 75/s. 1928 J</li> <li>Certificates of deposit. 10-yr con y s f 75/s. 1928 J</li> </ul>	OJNANJJ NNSO DIA	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	17 57 56 13 13 13 13 68 27 6  9 97 97   17	$\begin{array}{c} 104^{3}_{5} \ 106\\ 81 & 91\\ 100^{1}_{5} \ 103^{1}_{4}\\ 102 & 103^{2}_{5}\\ 964 & 98^{1}_{5}\\ 101 & 113^{1}_{4}\\ 105 & 107\\ 94^{1}_{2} \ 96\\ 60 & 70^{1}_{2}\\ 60^{1}_{4} \ 60^{1}_{4}\\ 97 & 101\\ 43^{1}_{2} \ 71\\ 43^{1}_{2} \ 72\\ 45 & 83\\ 41 & 72\\ 101^{1}_{5} \ 103^{1}_{4}\\ 41^{1}_{5} \ 23\\ 41 & 72\\ 101^{1}_{5} \ 103^{1}_{4}\\ 41^{1}_{5} \ 23\\ 41 & 72\\ 101^{1}_{5} \ 103^{1}_{4}\\ 41^{1}_{5} \ 23\\ 41 & 72\\ 101^{1}_{5} \ 103^{1}_{4}\\ 41^{1}_{5} \ 23\\ 41 & 72\\ 101^{1}_{5} \ 103^{1}_{4}\\ 41^{1}_{5} \ 23\\ 41 & 72\\ 101^{1}_{5} \ 103^{1}_{4}\\ 41^{1}_{5} \ 23\\ 41^{1}_{$	
							• Per share. † No par value. b Basis. d Purchaser also pays accrued dividend.

igitized for FRASER ttp://fraser.stlouisfed.org/

## BOSTON STOCK EXCHANGE-Stock Record See Next Page

PER SHARE Range for Previous Year 1925. STOCKS BOSTON STOCK EXCHANGE HIGH AND LOW SALE PRICES-PER SHARE, NOT PER CENT. Sales Range Since Jan. 1 1926. for the Week Monday, May 17. Tuesday, May 18. Friday, May 21 Saturday, May 15. Wednesday, May 19. Thursday, May 20. Lowest Highest Lowest Highest 
 Railroade
 Data of the second sec 175 Feb 13 8214 Jan 11 102 Mar 20 50 May 8 4712 Jan 2 50 May 8 4712 Jan 6 7112May 13 100 May 11 85 Feb 20 130 May 6 100 May 19 182 Jan 26 61 Jan 6 71 Jan 2 69 Jan 13 4914 Jan 26 60 Feb 3 4514 Jan 4 88 Jan 6 \*169<sup>1</sup>2 170 \*78<sup>1</sup>8 ----\*98 \*2118<sup>1</sup>2123 \*103 104 156 Feb 7514 Mar 92 Jan 109 Mar 94 Mat 10 Apr 1112 Apr 17 Apr 29 Apr 17 Apr 29 Apr 3512 Apr 35 165<sup>1</sup>2 165<sup>1</sup>2 78<sup>1</sup>8 79 \*98 100 \*2118<sup>1</sup>2123 104 104 48<sup>1</sup>4 48<sup>1</sup>2 \*45 70 70 \*96 \*82 ----\*130 98<sup>1</sup>2 98<sup>1</sup>2 16819 168 16512 165 171 81 1643  $\begin{array}{c} 16992 \ 1r_{*}\\ 7912 \ 801\\ 100 \ 1001\\ 11812 \ 119\\ 105 \ 106\\ 4712 \ 48\\ *45\\ 82 \ 130\\ 99 \ 100\\ 99 \ 100\\ 99 \ 100\\ 17812 \ 560 \ 62\\ 5912 \ 59\\ 17812 \ 42\\ 455 \ 56\\ 8414 \ 84\\ \end{array}$ 171 80 \*99 \*x119 10412 48 \*45 \*69 \*96 \*83 \*125  $\begin{array}{c} 86\\ 104^{1}4\\ 130\\ 116\\ 49^{1}2\\ 46\\ 65\\ 87^{1}2\\ 79^{1}2\\ 116\\ 99\\ 180\\ 62^{1}2\\ 73\\ 70\\ 50\\ 56\\ 46^{3}4\\ 90\\ \end{array}$ 1051 48 \*45 \*70 \*96 \*82 71 691<sub>2</sub> 981<sub>2</sub> 691 6818 69 ..... ----\*83 \*125 100 \*17812 56 \*60 \*60 \*2 \*55 3618 \*8414 132  $130 \\ 100$ 130  $\begin{array}{c} *130\\ 98^{1}2\\ *179\\ 53\\ 60^{1}2\\ *55\\ 42^{1}2\\ *55\\ *35\\ *84^{1}4\end{array}$ 981  $\begin{array}{r} 55\\ 621_2\\ 591_2\\ 421_2\\ 56\\ 355_8\\ 841_4 \end{array}$  $583_4$   $621_2$   $601_2$  4353 601: 58 421:  $\begin{array}{r}
 60 \\
 63^{12} \\
 62 \\
 45^{3}8
 \end{array}$  $581 \\ 621 \\ 601 \\ 421 \\ 56 \\ 361 \\ 85$ 3614 351 3612 --------\*1211<sub>2</sub> \*1141<sub>2</sub> 116 \*99 \*12214 \*11612 \*100 125 May 20 120 Jan 29 10314 Feb 4 Jan Jan Feb \*122 116 \*100 \*12214 11612 \*100  $122^{1}_{2} 125$ \*116<sup>1</sup><sub>2</sub> .... 100 96 87 125 113 101 Oct Oct Dec 125 -----116<sup>1</sup> 102 116 1034 Feb 4 5 Jan 7 25 May 7 1503 Feb 15 71 Jan 2 21 Jan 23 21 Jan 23 21 Jan 23 21 Jan 23 21 Jan 24 20 Jan 14 93 Jan 2 10 38 May 20 63 2 Jan 14 93 2 Jan 26 31 Jan 21 12 Jan 26 31 Jan 21 12 Jan 26 31 Jan 21 42 Jan 26 31 Jan 20 32 Jan 26 32 Jan 26 33 Jan 20 45 Jan 26 35 Jan 26 36 Jan 26 37 Jan 26 Jan 2 5 2412 145 87 8634 16 6712 21 212 Mar 1612 Mar 13038 Jan 6112 May 7014 May 14 Jan 4612 Aug 912 Aug  $\begin{smallmatrix} 41_4 & 41_4 \\ 241_2 & 241_2 \\ 1461_2 & 1471_2 \end{smallmatrix}$ 414 \*2412 143 5314 \*75 \*18 5612 \*10 \*14 \$211  $\begin{array}{cccccc} & 4 & 4 \\ 255 & 255 \\ 145 & 1467_8 \\ 5318 & 5314 \\ *75 & & & \\ *15 & 21 \\ *57 & 59 \\ *10 & 11 \\ *15 & 16 \\ 84 & 84 \\ 1098_8 & 1098_8 \\ 1108_8 & 1098_8 \\ 1098_8 &$  $\begin{array}{r} 414\\ *2412\\ 14338\\ *75\\ *18\\ *57\\ *10\\ *15\\ *10\\ *57\\ 112\\ *112\\ *12\\ *14\\ *59\\ *4112\\ *92\\ *21\\ \end{array}$  $\substack{\begin{array}{c}414\\243_4\\141\\53\\*75\\*18\\*57\\*10\\*15\\84\\*109\\*57\\*112\\*112\\*112\\*12\\*292\\21\end{array}}$  $\substack{ 41_4 \\ 243_4 \\ 144 \\ 533_4 }$  $\begin{array}{r} 4\\ 25\\ 1467_8\\ 531_4\end{array}$ Dec Dec Aug Aug Dec Dec  $\begin{array}{r} 4 & 4 \\ *24 & 25 \\ 143^34 & 144 \\ 54 & 54 \\ *75 & -- \\ *18 & 21 \\ *56^{1}2 & 58 \\ *10 & 11 \\ *14 & 15 \\ *84 \end{array}$  $\begin{array}{r}
 4^{3}8 \\
 25 \\
 143^{3}4 \\
 54
 \end{array}$  $25 \\ 14334 \\ 5312$ 134 414 63  $21 \\ 59 \\ 11 \\ 16 \\ 84$ 21 59 11 16 841  $21 \\ 56 \\ 11 \\ 15 \\ 84$ \*14 \*84 109 \*57 \*112 \*112 \*4 \*59 \*4112 \*92 \*21 9712 Nov 103 Jan 2814 Jap 99 June 112 Apt 3 July 42 Mar 35 Jan 89 Jan 18 Aug 10912 Oct 10912 Oct 10814 Aug 74 Oct 100 Dec 638 Sept 634 Jan 8978 Dec 4614 Oct 100 July 2312 Sept \*14 8312 \*109 \*59 \*112 \*112 \*112 \*4 \*59 \*4112 \*92 \*21 109 60 60 60 60  $\begin{array}{r}
 13_4 \\
 41_2 \\
 60 \\
 43 \\
 96 \\
 21
 \end{array}$  $2 \\ 4 \\ 60 \\ 43 \\ 95 \\ 21$ 256043952272 41 60 43 95 227  $2 \\ 41 \\ 60 \\ 43 \\ 95 \\ 22$ -----218 \*118 \*21 218 \*118 \*1512 \*13 3438 9218 \*10 5912  $\begin{array}{cccc} *21 & 2278 \\ 218 & 218 \\ *118 & 2 \\ *1512 & 18 \\ *13 & 14 \\ 3434 & 3478 \\ 93 & 93 \\ *10 & 11 \\ 5912 & 60 \end{array}$ 218 \*118 \*1512 \*13 35 9258 \*10 250 Feb 1 250 Feb 1 251 Fab 25 151 Fab Jan Dec Oct 213 5<sup>8</sup>4 38 May Oct Jan 218 \*1<sup>1</sup>8 \*15<sup>1</sup>2 \*13 \*34<sup>1</sup>2 92<sup>1</sup>2 10 59 52 \*.10 \*.10  $219 \\ 2 \\ 18 \\ 14 \\ 35 \\ 93 \\ 10 \\ 593 \\ 52 \\ .45 \\ 1$  $218 \\ 2 \\ 16 \\ 14 \\ 343 \\ 93 \\ 11 \\ 60$ 200 2 17 219 21812 218 219  $\begin{array}{c} 16 \\ 141_2 \\ 343_8 \\ 931_4 \\ 11 \\ 61 \end{array}$ \*118 16 \*13 3414 9212 \*10 \*58 ---- $\begin{array}{r}
 2 \\
 16^{12} \\
 14^{12} \\
 35 \\
 93 \\
 11 \\
 60 \\
 \end{array}$  $\frac{341_2}{94}$ 2244 Aug 5712 Jap 511 May 521 May 522 Jap 05 Dec 8212 Jap 614 Apr 1114 Aug 1114 Aug 68 Feb 6315 Jap 68 Feb 6315 Jap 8712 July Dec Oct Jan Jan Jan Jan Dec Oct Jan Nov Jan Nov Jan Sept 345<sub>8</sub> 95<sup>3</sup>4  $\begin{array}{c} 43\\ 115^{1}2\\ 15^{1}2\\ 72\\ 80\\ 2\\ 10^{1}2\\ 95^{1}2\\ 95^{1}2\\ 95^{1}2\\ 95^{1}2\\ 85\\ 70\\ 197\\ 16^{3}4\\ 96^{1}4\\ 6^{3}4\\ 17\\ 2\\ 12 \end{array}$  $591_{2}$ 53 60 53 \*.10  $\begin{array}{r} .45\\ 1\\ 95\\ 75_8\\ 10^{1}_2\\ 81\\ 68^{1}_2\end{array}$ .41 \*.10 \*.10 \*.10 .48 .4 -----75<sub>8</sub> 758 \*.10 \*.25 9414 \*714 \*1014 8018 \*x68 \*105 \*\_\_\_\_ \*.10 .41 \*.25 1 \*9414 95 758 75; \*10 101; 8018 81 \*267 681; 10512 1051; 912 101; \*93 95 258 25; \*22 23 \*.45 .50 \*772 9  $\begin{array}{c} *.25 & 1 \\ *94^{1}_{4} & & \\ & 7^{1}_{4} & 7^{1}_{4} \\ *10^{1}_{4} & 10^{1}_{3} \\ 80 & 80^{1}_{3} \\ 68 & 68 \\ 105^{1}_{4} & 105^{1}_{3} \end{array}$  $\begin{array}{r}
 1 \\
 941_4 \\
 73_4 \\
 101_2 \\
 801_4
 \end{array}$  $\begin{array}{c} *941_4\\ *71_2\\ *101_4\\ 803_8\\ 68\\ 107\\ 9\\ *931_2\\ 21_2\\ 21\\ 21_2\\ 21\\ *.45\\ *71_2\end{array}$  $\begin{array}{c} 101_{2} \\ 8 \\ 801_{8} \\ 681_{4} \\ 106 \\ 91_{2} \\ 95 \\ 23_{4} \\ 22 \\ .50 \\ 10 \end{array}$ 81 67 105 1114 94 234  $105^{1}2$   $10^{1}8$  95  $2^{5}8$  23 .50 991 931 21 22 \* 93 2<sup>1</sup>8 \*21 \*.40 \*7<sup>1</sup>2 \*93 \*93 \*212 \*21 \*,40 \*712 -----.5 10  $\begin{array}{cccc} & & & & 9 \\ & & & & 21_2 \\ \hline 15 & & 151_2 \\ 1133_8 & 1143_4 \\ *92 & & 931_4 \\ 19 & & & & \\ \end{array}$  $99 \\ 21_2 \\ 20 \\ 1143_8 \\ 92 \\ 19 \\ 19$  
 100
 Jan 6

 8
 Feb 18

 28
 Jan 29

 118<sup>3</sup>4
 Feb 17

 96
 Feb 25

 27
 Feb 25

 30
 Jan 14

 55
 Jan 2

 68'4
 Jan 12

 17
 Jan 12

 134
 Apr 28

 106
 Feb 10

 512
 Feb 21

 524
 Feb 20

 20
 Feb 11

 40
 Feb 59

 59
 Feb 10

 110'2
 Apr 13

 33
 Jan 27

 50'8
 Feb 18
 98 98 \*x98 \*x98 278 Dec 20 Dec 99 Apr 20 May 2118 Oct 50 Dec 52 Aug 1514 Aug 154 Aug 154 Aug 164 Apr 4512 Apr 3 Oct 10914 Apr 4512 Apr 3 Oct 1412 Aug 5 Jan 1634 June 37 Jan 11 Feb 55 Jan 1221<sub>2</sub> Nov 28 Mar 324<sub>4</sub> July 811<sub>2</sub> Jan 75 Oct 18 Apr 24<sub>4</sub> Jan 101 Dec 120 Feb 731<sub>2</sub> Dec 71<sub>2</sub> Jan 50 Nov 29 Oct 194<sub>4</sub> Jan 34 Dec 271<sub>4</sub> July 50 Z 114 92 19 114 1143  $\begin{array}{c} \mathbf{19} \\ \mathbf{19} \\ \mathbf{38} & \mathbf{38} \\ \mathbf{*154} & \mathbf{178} \\ \mathbf{*154} & \mathbf{178} \\ \mathbf{9912} & \mathbf{9912} \\ \mathbf{*1124} & \mathbf{11334} \\ \mathbf{*1124} & \mathbf{1134} \\ \mathbf{*012} & \mathbf{111} \\ \mathbf{47} & \mathbf{473} \\ \mathbf{2814} & \mathbf{287} \\ \mathbf{1912} & \mathbf{19} \\ \mathbf{*34} & \mathbf{36} \\ \mathbf{54} & \mathbf{5} \\ \mathbf{*104} & \mathbf{10} \\ \mathbf{1413} \\ \mathbf{4114} \\ \mathbf{*41} \end{array}$  $\begin{array}{c} 37\\ 41\\ *1512\\ *158\\ 99\\ 113\\ *60\\ *1012\\ 2813\\ 1934\\ 3212\\ 2813\\ 1934\\ 3212\\ 3104\\ 1434\\ 4534\end{array}$  $\begin{array}{r} 37\\ 40\\ 15^34\\ *13_4\\ 9978\\ 113\\ *60\\ 10^{1}2\\ 47^{5}4\\ 28^{1}2\\ 19^{1}2\\ 33^{1}2\\ *53^{1}2\\ *104\\ 14^{1}2\\ 46\end{array}$  $\begin{array}{c} 37\\ 40\\ 16\\ 178\\ 9978\\ 11312\\ 61\\ 1012\\ 48\\ 2812\\ 1934\\ 3312\\ 54\\ 106\\ 15\\ 46\end{array}$  $\begin{array}{c} 38\\ 41\\ 2\\ 16\\ 8\\ 99\\ 113\\ 61\\ 2\\ 112\\ 2\\ 48\\ 8\\ 2\\ 28\\ 8\\ 8\\ 28\\ 8\\ 108\\ 4\\ 2\\ 33\\ 106\\ 4\\ 15\\ 4\\ 4612 \end{array}$ - 38  $\begin{array}{r} 36^{1}2\\ *40\\ 15^{3}4\\ *13_{4}\\ 99^{1}2\\ 112^{3}4\\ 60\\ 10^{1}2\\ 47^{1}4\\ *28^{1}2\\ 19^{1}4\\ *33^{1}2\end{array}$ 37 38  $\begin{array}{c} 16\\ 17_8\\ 100\\ 1123_4\\ 60\\ 101_5\\ 473_4\\ 29\\ 20\\ 34\\ 531_4\\ 105\\ 15\\ 46\end{array}$ 991 113 99 113 48 \*28<sup>1</sup>8 19<sup>1</sup>2 48 281 195  $28^{3}$ 191 34 54 105 15 45<sup>3</sup>4  $34 \\ 53^{1}2 \\ *104 \\ . 14^{1}2 \\ 45^{1}2 \\ \end{bmatrix}$  $+3312 \\ 5312 \\ *104 \\ 1434 \\ 4512 \\ -$ 15 46 15 461 3758 4012 11 4312 48 2178 \*41 \*43 \*13 42<sup>1</sup>4 Mar 11 47 Feb 10 17<sup>1</sup>2 Jan 2 Jan Jan Mar July Dec Dec \*41 \*43 \*13 \*41 \*43 \*13 42 44 14 42 44 14  $42 \\ 44 \\ 14$ \*46 \*41 \*13  $46^{12}_{42}_{14}$ \*41 \*43 \*13  $42 \\ 44 \\ 14$  
 33
 Apr 10
 47
 Feb 10

 13
 May 12
 1712
 Jan 2

 .05
 Mar 15
 .20
 Feb 1

 .10
 Feb 2
 .10
 Feb 2

 .90
 Jan 4
 983May 20
 124
 Jan 2

 .94
 Jan 4
 993May 20
 124
 Jan 2

 .95
 Mar 11
 .50
 Jan 2
 Jan 4

 .94
 Jan 4
 Jan 2
 Jan 4
 Jan 4

 .94
 Jan 4
 Jan 2
 Jan 4
 Jan 4

 .30
 Mar 1
 .50
 Jan 2
 Jan 4

 .35
 Mar 20
 20
 Jan 4
 Jan 2

 .40
 Mar 20
 21
 Jan 4
 Jan 2

 .50
 Mar 20
 175
 Feb 8
 9942
 Jan 4

 .50
 Mar 20
 175
 Feb 8
 9942
 Jan 4
 Jan 4

 .50
 Mar 16
 .70
 Feb 13
 Jan 4
 Jar 4
 Jar 2

 .55
 Mar 16 05 Dec 10 Mar 50 Dec 912 Mar 2814 July 12% June 20 May 12% June 3 June 04 Jan 15 July 10 Dec 121 Mar 9414 May 9'8 Apr 50 June 1 Apr 1 Dec 25 Jan 25 Jan 3 Jan 15% Feb 6014 Ott 18% Jan 15% Feb 604 Ott 23 Jan 64 Jan 14 Feb 23 Jan 14 Feb 25 Jan 14 Feb 26 Jan 14 Feb 28 Jan 12 Jan 26 Jan 12 Jan 26 Jan 14 Feb 26 Jan 15 Feb 26 Jan 14 Feb 26 Jan 12 Jan 26 Jan 14 Feb 26 Jan 12 Jan 26 Jan 2 .10 .20 .85 97s  $\begin{array}{c} .10\\ .20\\ .80\\ 9^{7_8}\\ 31\\ 15\\ .40\\ 14\\ 2^{3_4}\\ .75\\ 1\\ 16^{7_8}\\ 1^{7_8}\\ 1^{7_8}\\ 1^{7_9}\\ 101\\ 10^{1_2}\\ 1\\ 1^{1_{16}}\\ \end{array}$  $\begin{array}{c} .10\\ ^{*}.05\\ ^{*}.70\\ ^{934}\\ ^{*30}\\ ^{145_8}\\ ^{*}.30\\ ^{131_8}\\ ^{3}\\ ^{35}\\ ^{*}.70\\ ^{17}\\ ^{11_8}\\ ^{167}\\ ^{*100}\\ ^{*11}\\ ^{*.75}\\ ^{*1}\end{array}$  $\begin{array}{c} .10\\ .20\\ .75\\ 97_8\\ 30^{18}\\ .40\\ 13^{34}\\ 2^{34}\\ .75\\ 16^{34}\\ 13^{8}\\ 170\\ 101\\ 10^{14}\\ .75\\ 11_4\end{array}$  $\begin{array}{c} .10\\ .20\\ .80\\ 9^{1_2}\\ 32\\ 14^{7_8}\\ .40\\ 13^{1_2}\\ 3\\ .50\\ 1\\ 17^{1_3}\\ 170\\ 100\\ 10^{1_4}\\ 1^{1_4}\\ 1\\ 1_{1_4} \end{array}$  $\begin{array}{c} .10\\ .20\\ .80\\ 97_8\\ 32\\ 147_8\\ .40\\ 131_2\\ 3\\ .35\\ .80\\ 17\\ 11_8\\ 169\\ 101\\ 101_2\\ 11_4\\ 1\\ 11_4\end{array}$ \*.05  $\begin{array}{c} *.05\\ .80\\ 9^{3}_{4}\\ 31\\ 147_{8}\\ *.30\\ 14\\ 2^{3}_{4}\\ *a.50\\ *.80\\ 16^{1}_{2}\\ *11_{8}\\ 169\\ 101\\ *10\\ 1\end{array}$ \*.05 70 \*958 30'8 1334 \*.30 1318 \*a.50 \*.80 1612 \*118 \*168 \*100 10 \*1  $\begin{array}{c} *-----\\ *-0.5\\ *a.700\\ 938\\ 3134\\ 1434\\ *.30\\ 13\\ *234\\ .50\\ *.80\\ 1612\\ *118\\ 169\\ 100\\ 1018\\ *.75\\ *1\end{array}$  $\begin{array}{r} .80\\ 9^{3}_{4}\\ 31^{1}_{8}\\ 14^{1}_{2}\\ *.30\\ *14\\ *2^{3}_{4}\\ *a.50\\ *.80\\ 15^{3}_{4}\\ 11_{4}\\ 165\\ 101\\ *10\\ \end{array}$  $\begin{array}{c} 31^{1}8\\ 15\\ .40\\ 14^{1}4\\ .75\\ 1\\ 16^{1}2\\ 1^{1}4\\ 170\\ 101\\ 10^{1}2\\ \end{array}$ \*.75 1 1/16 .75 11/ 2.50.60 \*134 \*.30 \*a.70 \*x3012 \*x1912 \*134 .25 .75 3078 19 \*.08 \*1<sup>3</sup>4 .25 .75 30<sup>7</sup>8 18<sup>1</sup>2 \*.08 \*134 \*.25 \*a.75 3034 1912 \*.08 \*158 \*.25 \*a.75 3012 2 .50 .80 \*134 \*.30 .55 178 .50 1 2.25 .75 31 1912 .20 25 50 512 212 114  $2 \\ .30 \\ .80 \\ 307 \\ .20 \\ 25 \\ .20 \\ 50 \\ 5^{3} \\ 2^{3} \\ 4 \\ 1$  $\begin{array}{c} 2\\ .50\\ 1\\ 30^{3}4\\ 19^{1}2\\ .20\\ 25\\ 50\\ 5^{5}8\\ 2^{1}2\\ 1\end{array}$ .95 Sept 40 May 50 Nov 2512 June 18 Mar 10 July 25 Apr 40 June 43 June 15 Nov 10 Apr 43 June 15 Nov 50 May 37 Jan 40 June 43 June 10 Apr 44 J 3012 1912  $31 \\ 197_8 \\ .20 \\ 25 \\ 50 \\ 51_2 \\ 2^{3}_4$  $31 \\ 191_{2} \\ .20 \\ 25 \\ 50 \\ 51_{2} \\ 2^{5_{8}} \\ 1$ 3012 1914 31 1914 \*25  $50 \\ 45 \\ 5^{38} \\ 2^{14} \\ 1^{38} \\ 15^{18} \\ 11^{12} \\ 17^{34}$ \*45 \*538 212  $\begin{array}{c} *45\\5^{12}\\2^{12}\\*a1\\*15\\11^{12}\\18^{14}\\*26\\*5\\.35\\*.50\\8^{12}\\1^{12}\\*.40\\*.17\\*a.40\end{array}$ \*45 \*45  $\begin{array}{c} 5^{3}8\\2^{1}4\\*1\\*147_{8}\\*11^{1}4\\26^{3}4\\*5\\.40\\*.50\\8^{1}2\\1^{1}2\\*.40\\.16\end{array}$ 512 \*212 \*15 1114 1812  $151_{2} \\ 111 \\ 18 \\ 263_{4} \\ 51_{2} \\ .55 \\ .75 \\ 8^{5}_{8} \\ 11_{2} \\ .60 \\ .23 \\ .50 \\ .50 \\ .23 \\ .50$  $\begin{array}{c} 15\\ 111_4\\ 18\\ 267_8\\ *5\\ .35\\ *.50\\ 81_2\\ 17_{16}\\ *.40\\ .17\\ *2.40\\ \end{array}$ 434  $\begin{array}{c} 16\\ 111_{2}\\ 181_{2}\\ 28\\ 51_{2}\\ .35\\ .75\\ 81_{2}\\ 11_{2}\\ .60\\ .25\\ .50\\ \end{array}$  $15 \\ 1114 \\ 18 \\ 27 \\ 5^{1}2 \\ .35 \\ .75 \\ 8^{3}4 \\ 1^{7}6 \\ .60 \\ .17 \\ .50 \\ 1^{7}$ \*11 1812  $1112 \\ 1812 \\ 28 \\ 534 \\ .40 \\ .50 \\ 834 \\ 112 \\ .60 \\ .23 \\ .50$  $^{11}_{*17}$  $18^{1}2$ \*x.40 .50  $8^{3}4$  $1^{1}2$ \*.40 .23 \*a.40 18<sup>12</sup> \**x*27 \*5<sup>14</sup> \*.40 \*.50 \*8<sup>12</sup> 1<sup>12</sup> \*.40 \*.17 \**a*.40  $28 \\ 5^{3}_{4} \\ .60 \\ .75 \\ 8^{3}_{4} \\ 1^{5}_{8} \\ .60 \\ .25 \\ .50$ \*5 \*.35 \*.50 8<sup>1</sup>2 1<sup>1</sup>2 \*.40 \*.16 \*a.40 27 512 .40 .70 812 112 .75 .162 8716 .98 114 .48 Apr .21 Ex-rights. ) Ex-dividend and rights

s Ex-dividend o Ex-stock dividend

ment paid

I New stock,

. Bid and asked prices: no s des on this day.

### THE CHRONICLE

[VOL. 122.

### **Outside Stock Exchanges**

Boston Bond Record.—Transactions in bonds at Boston Stock Exchange May 15 to May 21, both inclusive:

	Friday Last Sale	Week's Range of Prices.		Sales	Ran	ge Sin	ce Jan. 1.		
Bonds-	Price.	Low.	High.	Week.	Lor	<i>v</i> . 1	Hig	h.	
Amer Tel & Tel 551960 Atl G & W I SS L 581959 Brown Co ser A 5½ sw i '46 Chic Jct Ry & U S Y 4s1940	70	69 1/8 96 3/4 89 1/2	9634	\$1,000 4,000 16,000 3,000	973% 67 9634 86	Mar Mar Apr Jan	100 % 74 97 89 ½	Mar Feb May May	
5s1940 Duke Price Pow Co 6s_1966 East Mass Street RR—			101 10134	1,000 1,000	99 100	Jan Apr	101 102	Mar May	
Series A 4½s1948 Series B 5s1948 Series C 6s1948		67 691/s 79	80	$7,000 \\ 1,000 \\ 2,800$		Mar Mar Apr	67 72 80	May May May	
Gen Pub Util 6½s w i_1956 Hood Rubber 7s1937 Ilseder Hutte 7s w i1946 K C M & B inc 5s1934	105	$98 \\ 105 \\ 94 \frac{1}{8} \\ 00 $	98½ 105 94½	$26,000 \\ 4,000 \\ 5,000$	104¼ 94%	May Jan Apr	98½ 105½ 94¼	May Apr Apr	
Mansfeld M & S 7s w i.1934 Manufac Fin Co 6s1931 Mass Gas 4½s		993% 9332 993% 98	993% 93½ 99¾ 98	2,000 5,000 10,000 1,000	993%	Mar May May	99½ 93½ 99¾ 98¼	May May Feb	
Miss Gas 1928-11931 Miss River Power 58-1951 New Eng Tel & Tel 55 1932 P C Pocah Co 7s deb 1935	100¼ 101½	100½ 101¼	98 100 ¼ 101 ½ 102 %	1,000 3,000 4,000 500	96 100 1/8 100 1/8 100	Jan May Feb Mar	9834 1001/2 102 111	Apr May May Feb	
Puget Sound 5s 1932 Swift & Co 5s 1944 Western Tel & Tel 5s1932		89½ 100	89½ 100¼ 100¾	5,000 3,000 4.000		May Jan Mar	89½ 101 101½	May Mar Jan	

Philadelphia Stock Exchange.—Record of transactions at Philadelphia Stock Exchange, May 15 to May 21, both inclusive, compiled from official sales lists:

	Friday Last Sale	Week's Range of Prices.	Sales for Week.	Range Sin	ce Jan. 1.
Stocks— Par	Price.		Shares.	Low.	High.
Alliance Insurance1 Amer Elec Pow Co pref_10	0 45	45 45	100	36 Jan	59 Ja
Amer Elec Pow Co pref_10	0 1103%	1103/8 1103/8	317	102½ Jan	
American Stores10 Baldwin Locomotive10		641/2 673/4	8,010	60 Mar 99½ Apr	941/2 Ja
			270	99½ Apr 109½ Mar	106½ Al 112½ Ma
Cambria Iron	0	39 39	75	38% Jan	40 Ma
Congoleum Co Inc	*	14 14	20	13¾ May	21 Fe
Cambria Iron 5 Congoleum Co Inc Consol Traction of N J 10	0	29% 29%	115	29 Apr	35 Fe
East Shore G & E 8% pf_2 Electric Storage Batt'y_10	5	25 25	10	25 Mar	26½ Fe
Clectric Storage Batt y_10	0	76 7614			
General Asphalt10 Insurance Co of N A1	511/2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     100 \\     428 $		
Keystone Watch Case	*		428	49 Mar 60 Jan	64½ Ja 73 Ma
ake Superior Corp 10	01	21/2 21/2	660	21/2 May	434 Ja
ehigh Navigation5	0 110	1041/2 112	3,575	971% Mar	1201% Fe
ehigh Valley	0	8114 8114	80	801/2 Apr	831/2 Ja
it Brothers1	0	251/2 251/8	360	25 Mar	331/2 Ja
ahigh Navigation 55 ehigh Valley 55 it Brothers 11 an Rubber 11 Minehill & Schuyl Hav 55		3 3	110	2½ Jan	8 Ja
Penn Cent L & P cum pf_	52	52 52	40	51 Apr	52 AI
Pennsylvania RR		$\begin{array}{cccc} 72 & 72 \\ 50 \frac{7}{8} & 51 \frac{1}{2} \end{array}$	15 350	71 Mar 485% Mar	91 Fe
ennsylvania Salt Mfg_5	75	$\begin{array}{ccc} 50 & 51 \\ 74 & 75 \end{array}$	$15,350 \\ 112$	48% Mar 71 Jan	55% Ja 91 Fe
hiladelphia Co (Pitts) _ 5	21	73 735%	314	663% Feb	76¼ A1
Preferred (5%) 5	0	38 39	20	37 Mar	39 Ma
Preferred (5%) 50 Preferred (cumul 6%) 50	)	49 491/2	$\frac{20}{76}$	481/2 Apr	50 Ma
hila Electric of Pa2	51 45%	4434 Er461/8	16,440	41¾ Mar	671% Ja
Power receipts2 Phila Rapid Transit5	3	$4 4_{14}$	1.239	3% Apr	5 A1
hiladelphia Traction5	54	54 545%	925	51 Jan	57 % Fe
hila & Western5	15%	$     58\frac{1}{2} 59\frac{3}{4}     15 16 $	101 759	56½ Jan 11 Mar	65 Fe 165% Ma
Preferred 5	1	27 27	10	34% Jan	165% Ma 37 Ma
Reading Company	Ó	821/8 831/2	200	82 Apr	86 A1
Reading Traction		25 25	100	25 May	25 Ma
Stanley Co of America	57	55 5834	5,017	55 May	64 Ma
Cono-Belmont Dev el]		21/8 3	1,045	2 1-16 Apr	41/2 Ja
Conopah Mining5		514 5 13-16	1,020	4 15-16 Jan	7½ Fe
Inited Cos Impt	0012	$ \begin{array}{r} 40\frac{1}{4} & 40\frac{7}{8} \\ 95 & 98\frac{3}{4} \end{array} $	$3,083 \\ 7,304$	38 Jan 84¼ Mar	43% Ja 144% Ja
Jnited Gas Impt	0372	841/2 841/2	100	8234 Apr	85 AI
J S Dairy Prod "B"		14 14	100	14 May	18% AI
Victory Park Land Imp. 10	)	61% 61%	100	61% May	7 Ma
vest Jersey & Sea Shore. 50	a anner	44 44	120	43 Mar	47 Ja
Vestmoreland Coal new 50		51 1/2 52	137	49 Apr	56 Ja
Bonds-	10014	0744 10074			1000 31
mer Gas & Elec 5s2007 Small		$97\frac{3}{4}100\frac{7}{8}$ 99 99	$31,000 \\ 2,000$	8934 Feb 91 Apr	100% Ma 99 Ma
merican Gas N J 7s_ 1928		125 125	2,000	125 May	125 Ma
			1.000	101 May	101 Ma
lec & Peoples tr ctfs is '4!	60 %	60 3 61	20,000	571/8 Jan	6514 Fe
nter-State Rys coll 4s 1943 feystone Telep 1st 5s 1933 ehigh C&Nav'gon 4½s '24 ehigh Val Coal 1st 5s 1933 Iarket St Elev 1st 4s_1955 eoples Pass tr ctfs 4s_1943		52 52 12	4,500	52 May	5634 Fe
leystone Telep 1st 5s 1935		921/2 921/2	1,000	91 Jan	9334 Fe
chigh Val Cool lat 7-102		99% 99½	11,000	9714 Apr	9914 Ma
ehigh Val Coal 1st 5s 193:           farket St Elev 1st 4s 195;           eoples Pass tr ctfs 4s 1944;           hila Co cons&coll tr 5s '51           hila Flee 1st s f 4s 1966;           5s		$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$1,000 \\ 4,000$	1003% Mar 86 Feb	10114 Ap 87 Fe
eoples Pass tr etfs 4s 1945		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,000	6312 Feb	6816 Ja
hila Co cons&coll tr 5s '51		98% 99%	12,000	9612 Jan	99¼ Ma
hila Elec 1st s f 4s 1966		881/2 881/2	2,000	84 Feb	881/2 Ma
581960		1031/8 1031/4	5,000	102 Jan	103 % Ar
58	104		37,800	102 Mar	104% Fe
51281947		1071/2 1071/2	4,000	1033/s Mar	10734 Ja
51/28	1007	1061/2 1071/2	5,500	10338 Mar	10734 Ja 103 Ma
5½s	1023/8 108	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$   \frac{43,000}{10,000} $	100½ Apr 107½ Mar	103 Ma 1081/ Fe
teading Trac 1st m 6s '33	108	103 103	4.000	107 % Mar 103 Feb	105 Ma
100 100 100 00 00		100 100 1	1,000.	****	

Baltimore Stock Exchange.—Record of transactions at Baltimore Stock Exchange May 15 to May 21, both in-clusive, compiled from official lists:

		Friday Last Sale	Week's	Range	Sales for Week.	Range Since Jan			. 1.	
Stocks-	Par.		Low.	High.		Low.		High.		
Amer Wholesale p	ref100	99	99	9914	97	99	Apr	101	Feb	
New stock	*	32	3134	3214	725	2834	Mar	36	Jan	
Atlan Coast L (Co	nn) 50	206	206	208	41	190	Mar	26234	Jan	
Baltimore Trust C	0		136	136	25	130	Apr	154	Feb	
Preferred			40	40	24	40	May	55	Feb	
Benesch (I) comm	on*		3734	38	11	3734	May	40	Jan	
Preferred			261/2	26 34	52	26 14	Jan	27	Jan	
Boston Sand & Gi			75	75	45	61	Mar	75	May	
Central Fire Insur	ance_10	261%	261%	261/8	50	261%	May	2834	Feb	
Central Teresa Su	g pref_10	.75	.75	3/4	120	.78	Feb	34	May	
Century Trust			157	157	5	155	Apr	182	Feb	
Ches & Po Tel of B		1134	1131/4	11314	14	1101/2	Jan	113%	Mar	
Commercial Credi		2614	26	28	379	26	May	4612	Jan	
Preferred		24	24	25	61	24	Apr	$-26\frac{1}{2}$	Jan	
Preferred B			241/2	25	45	241/2	Apr	2714	Jan	
Rights 6% pref	100		911/2	911/2	5	911/2	May	99	Feb	
Consol Gas. E L &		4914	49	49 1/4	- 291	45	Jan	5712	Feb	
61/2% preferred			11034		40	10814	Mar	111	May	
7% preferred	100	1121/2	1121/2	112%	19	109	Mar	112%	Feb	
8% preferred			127 1/2		4	124	Jan	128%	Feb	
Consolidation Cos	1 100		27	20	111	26	Mor	52	Fab	

	Friday Last Sale	Week's			Ran	ge Sin	ce Jan.	1.
Stocks (Continued) Par		of Pr Low.		Week. Shares.	Lot	<i>v</i> .	H	n.
Delion Tire & Rubber	634	61/4	634	800	534	Apr	634	May
East'n Rolling Mill new stk		31	3112	350	30 1/2	Apr	48	Feb
Equitable Trust Co25		70	70	35	621/2	Jan	75	Feb
Fidelity & Deposit50	118	118	118	31	11716	Mar	124	Feb
Fidelity Trust100		13814	1381/4	27	138	Apr	1381/4	May
Finance Co of America25		10	10	- 25	10	Apr	12	Jan
Finance Service Class A_10		1912	$19\frac{5}{8}$	155 150	1916	May	211/2	
Preferred 10 Hare & Chase pref 100 Houston Oil pref tr effe 100	934	934	9%	150	934	May	101/2	Feb
Hare & Chase pref100		91	91	5	90	Mar	92	Mar
rionston on pret n ous_100		83	83	25	81	Mar	89	Jan
Hurst (J E) 1st pref100	82	8134	82	20	8134	May	82	Mar May Jan
Lorraine Pet Co1c shares	.50	.50	3/2	210	.40	Feb	1/2	May
Manuf'rs Finance 1st pf_25		21	21 1/4	55	201/2	Apr	23	Jan
Maryland Casualty Co25		94	941/2	35	94	May	102	Jan
Merch & Miners new *	42	4114	42	85	4114	Apr	531/2	Feb
Monon Val Trac pref25		21%	22	211	20	Apr	231/8	Apr
Mortgage & Accept, com.*		11	11	20	11	May	2334	Jan
Preferred50		4014	4034	78	40	May	46	Feb
Mortgage Security		30	30	20	30	May	30	May
MtV-Woodb Mills v tr_100		91/2	91/2	3		May	161/2	Jan
Preferred v t r100		6734	6816	95		May	83	Apr
New Amsterd'm Gas Co. 10		50	50	71	49	Mar	5614	Jan
Northern Central	81	81	81	410	7814	Jan	8114	Jan
United Ry & Electric50	18	1712	18	264	17	Jan	1916	Mar
U S Fidelity & Guar 50		19734		33	187	Mar	219%	Jan
Wash Balt & Annap pf_50		22	23		22	May	251/2	Jan
West Md Dairy, Inc, pf_50		5214	52%	317 41		Mar	54 34	Jan
Bonds-								
Balt Traction 1st 5s1929		991/4	991/4	\$4,000	9914		991/4	May
Bernheimer-Leader 7s_1943	1001/2	1001/2	101	1,500	100	Mar	$102\frac{1}{4}$	Feb
Carolina Central 4s1949		8234	8234	4,000	821/2	Apr	8234	May
Commercial Credit 6s_1934		99	99	2,000	99	May	100 1/8	Feb
51/281935		95	95	2,500	9416	Apr	96	Feb
Consolidated Gas 5s1939	10234	10234	10234	2,000	10034	Apr	10234	May
General 4 1/2 s		9534	96	3,000	94 %	Jan	98	Apr
Cons G, E L & P 41/28-1935		98	9814	2,000	951/2	Feb	9814	Apr
Danville Trac & P 5s_1941		55	55	1,000	55	May	661/2	Jan
Davison Sul & Phos 6s 1927	100 3%	100 3%		5,000	10035		101	Jan
Elkhorn Coal Corp 61/s '32		991/2	9912	2,000	99	Jan	100	Apr
Fair & Clarks Trac 5s, 1938		92 %	92%	4,000	9012	Feb	921/8	Apr
Fla Cent & Penin cons 5s'43		100 34	10034	3.000	100	Feb	10034	May
Ga Sou & Fla 5s 1945		100 %		5,000	100	Jan	100 1/2	Jan
Lake Roland El gu 5s_1942		9914	991/2	2,000	9916	Jan	9912	Jan
Lexington (Ky) St 5s_1949	90	90	90	1,000	90	May	90	May
Seaboard & Roan 5s_ 1925	00	100 1/8		7,000	100	Apr	10014	
Sparrows Point 41/48		82	82	1.000	811	Apr	821/8	May
Stand Gas Equip 1st 6s.'29		10012		1,000	10014	Mar	100 1/2	Mar
United Ry & E 4s1949		705%	7034	13,000	69	Mar	7112	Mar
Income 48		481/8	49	14,000	48	Mar	50 1/2	Mar
Funding 5s1936		71	71	800	6712	Jan	72	May
6% notes1927	*****	9834	98%	1.000	9732	Jan		Mar
65% hores $19276s when issued 1949$	95						96	Mar
Wash Balt & Annap 5s 1942		94¾ 681⁄3	95	7,000	9112	Jan	7314	Feb
wash ball & Annap 58 1942)	08/21	02 /2	69 1	3,000	67	May	1074	roo

Friday

1 Sales 1

\* No par value.

Chicago Stock Exchange.—Record of transactions at Chicago Stock Exchange May 15 to May 21, both inclusive, compiled from official sales lists:

	Friday Last Sale	Week's	Range		Range Sit	nce Jan. 1.
Stocks— Par		of Pr Low.	High.	Week. Shares.	Low.	High.
Adams Royalty Co. com. 4 All America Radio class A.7 Amer Pub Serv, pref100 Am Pub Util, part pref100 Amer States Secur Corp A & Class B Warrants	$9 93\frac{3}{4}$ 88 70	$\begin{array}{c} 27\frac{1}{2}\\ 9\\ 92\\ 87\frac{3}{4}\\ 70\\ 2\frac{1}{2}\\ 2\frac{3}{4}\\ \frac{1}{5}\end{array}$	28 9 94 <sup>1/2</sup> 88 <sup>3/8</sup> 70 3 2 <sup>5/8</sup> 1/4	$550 \\ 535 \\ 305 \\ 122 \\ 25 \\ 4,443 \\ 6,070 \\ 690$	27½ Jar 9 Apt 92 May 82 Jar 70 May 1½ May 1 Mat ½ May	19½ Jan 98 May 91 Feb 95% Jan 8¾ Feb 5% Feb
Armour & Co (Del), pf. 100 Armour & Co, pref100 Common class A v t c .22 Armour Leather		$\begin{array}{r} 90 \frac{1}{4} \\ 83 \frac{3}{4} \\ 13 \\ 5 \frac{3}{8} \\ 3 \\ 82 \frac{1}{2} \\ 35 \frac{1}{2} \\ 45 \frac{1}{3} \end{array}$	$92'' \\85 \\15\% \\7\% \\382\% \\35\% \\49\%$	518 687 9,275 3,225 $14^{e}$ 1 31 11,520	90 May 79% May 13 May 5% May 3 May 82% May 35% Apr 40% Mat	98 Mar 927% Mar 255% Feb 17 Feb 61/2 Feb 881/2 Apr 375% Mar 723% Mar
Beaver Board v t c B Preferred certificates 100 Beadix Corp class A 10 Borg & Beck, com	27 34 32 1/2 	$\begin{array}{c} 6814\\ 334\\ 36\\ 26\\ 3014\\ 2978\\ 1416\\ 87 \end{array}$	$\begin{array}{c} 73 \\ 4 \\ 36 \\ 27 \\ 32 \\ 5 \\ 30 \\ 14 \\ 88 \end{array}$	$9,500 \\ 475 \\ 415 \\ 525 \\ 10,205 \\ 1,090 \\ 20 \\ 245$	64 Mar 334 Jan 32 Mar 25 ½ Mar 28 Jan 27 ½ May 14 Apt 87 May	73½ May 4% Apr 40 Feb 31% Jan 34½ Feb 34½ Feb 16% Jan 91 Jan
Cent Ind Power, pref. 100 Cent Pub Serv (Del), com Central S W 7% pref Prior lien preferred Warrants Chie City & Con Ry, pref. Chie City & Con Ry, pref. Chie City & Con Ry, pref.		89 1234 8952 94 13 334 37 9952	$89 \\ 13\frac{1}{2} \\ 90\frac{1}{2} \\ 94 \\ 14 \\ 4\frac{1}{4} \\ 37 \\ 100 \\ 100 \\$	$\begin{array}{r} 40 \\ 1,011 \\ 555 \\ 55 \\ 735 \\ 150 \\ 50 \\ 64 \end{array}$	881/2 Mar 12 Apr 891/2 Mar 94 May 101/2 Jan 31/2 Apr 31/2 Apr 37 May 991/2 Jan	13½ May 95 Apr 100 Feb 22½ Feb 7 Jan 61½ Feb
Commonwealth Edison 100 Consumers Co new 5 Preferred 100 Continental Motors 2 Crane Co 22 Preferred 100 Crown (Wm) Pap 1st pfd_ 9 Cunco Press A 50		$     \begin{array}{r} 138\frac{1}{9}\\             6\frac{1}{2}\\             76\\             9\frac{3}{4}\\             55\\             115\frac{1}{2}\\             97\frac{1}{2}\\             47\frac{1}{2}         \end{array} $	$139 \frac{1}{6} \frac{6}{5} \frac{6}{77} \frac{1}{52} \frac{10}{55} \frac{116}{116} \frac{1}{4} \frac{97}{5} \frac{1}{52} \frac{1}{$	976 350 115 260 800 375 215 245	13734 Apr 534 Jan 73 Mar 934 May 5036 Apr 11314 Mar 9714 Mar 47 May	1014 Feb 93 Feb 1314 Jan 60 Jan 11714 Jan 10014 Jan
Daniel Boone Wool Millisz Deeker (Alf) & Cohn, Inc. * Deere & Co pref 100 Diamond Match 100 El Household Util Corp. 16 Empire Gas & F 7% pfd100 Evans & Co, Inc. el A 5 Fair Co (The)	16 9½ 92 25¾	$\begin{array}{c} & 5 \\ & 29 \\ 106 \\ 118 \\ 16 \\ & 9 \\ 92 \\ 25 \\ 28 \\ 4 \\ 105 \\ 12 \end{array}$	$\begin{array}{c} & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\$	$\begin{array}{c} 241\\ 100\\ 45\\ 185\\ 108\\ 1.070\\ 200\\ 25\\ 175\\ 475\\ 20\end{array}$	<sup>14</sup> Apr 28 Jan 106 Feb 116 Mar 13½ May 9½ May 91 Apr 25 May 27 May 105 Jan	1 Jan 31 Feb 109½ Feb
Dock & Dredge Co Foote Bros (G & M) Co* Gossard Co (H W)* Great Lakes D & D100 Greif Bros Coop'ge A com * Hart Schaftner & Marx 100	$\begin{array}{c} 33\frac{1}{4}\\ 137\frac{1}{2}\\ 37\end{array}$	$\begin{array}{r} 27 \frac{14}{9} \\ 9 \frac{12}{2} \\ 32 \frac{12}{2} \\ 130 \frac{12}{2} \\ 36 \\ 113 \end{array}$	$27\frac{14}{9\frac{34}{137\frac{14}{137\frac{14}{37}}}}$	$100 \\ 370 \\ 770 \\ 560 \\ 325 \\ 100$	26 Jan 9½ May 31¾ Mar 122 Mar 36 May 112 Apr	30½ Feb 15½ Jan 39 Jan 171 Jan 40¼ Feb 125 Jan
Hibbard Spencer, Bart- lett & Co	95 ½ 44 ½ 31 ¾ 93 57 ½ 9 % 36	$\begin{array}{c} 7838\\ 19\\ 9538\\ 43\\ 90\\ 2534\\ 31\\ 93\\ 49\\ 5534\\ 734\\ 36\\ 20\\ 35\end{array}$	$\begin{array}{c} 78\%\\ 19\\ 95\%\\ 44\\ 91\%\\ 26\\ 31\%\\ 94\%\\ 94\%\\ 7\%\\ 36\\ 20\%\\ 35\%\end{array}$	$\begin{array}{r} 23\\75\\175\\530\\260\\215\\212\\35\\8,645\\120\\215\\40\\125\\160\end{array}$	70         Apr           19         Mat           95         May           97         Jan           90         May           25         Mar           30         May           9154         Apr           49         Mat           55         Mar           74         Mat           36         May           20         Mar           34         May	7914 Apr 2814 Jan 9514 May 4555 Apr 92 Mar 2914 Feb 38 Jan 95 Jan 51 Mar 9054 Jan 1476 Jan 10 Feb 42 Jan 23 Feb May

#### THE CERONICLE

	Friday Last Sale	Week's Range	Sales for	Range Sin	ce Jan. 1.
Stocks (Concluded) Par		of Prices. Low. High.	Week. Shares.	Low.	High.
Middle West Utilities	* 111	1101/8 1111/8	3,685	108 May	1341/2 Jan
Preferred10	0 1041/8	104 1041/2	644	97½ Jan	1111/2 Feb
Prior lien preferred10	0 11534	115 116	706	106 % Jan 11/2 May	12312 Feb
Rights	* 42	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9,278	1½ May 41 Mar	25% Apr 491/2 Feb
Midland Steel Products Midland Util, prior lien.10	0 981/2	981/2 981/2	301	98 Mar	100 Jan
Preferred A10	0 96	96 96	64	96 Jan	98 Mar
Preferred A10 Morgan Lithograph Co	* 5614	541/2 561/4	2,650	521/2 Mar	65 Feb
Nat Carbon, pref, new_10 Nat Elec Power A w i	0	127 1/2 127 1/2	50	125 Feb	128 Apr
Nat Elec Power A W 1 National Leather1	0 234	201/2 2034	150	19½ Mar	26 Jan
National Standard, com	* 2712	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	985 620	21/2 May 26 May	4½ Jan 27% Apr
North Amer Car, com	* 28	27 28	300	26 Mar	32 Jan
North Amer Car, com Nor West Util, 7% pref.10 Omnibus, vot tr ctf w i a	0 921/2	9114 93	175	911/ May	96 Mar
Omnibus, vot tr ctf w i a_	* 16	151/8 16	466	141/4 May	21% Feb
Pick, Barth & Co, pref A. Pines Winterfront A. Pub Serv of Nor Illinois Pub Serv of Nor Illinois	5 411/2	20 20	40	1914 Mar	2234 Feb
Pub Serv of Nor Illinois	* 130	$\begin{array}{cccc} 41 \frac{1}{2} & 43 \\ 128 \frac{3}{4} & 130 \end{array}$	950 289	331/8 Mar 1283/4 Apr	59½ Jan 137 Jan
Pub Serv of Nor Illinois.10	0 130	12834 130	359	12834 Apr 12834 Apr	137 Jan 1311/8 Mar
Preferred10	0	101 101 %	356	1001/2 Jan	103 Apr
Preferred10 7% preferred10	0	1141/4 1141/4	2	112 Jan	116% Mar
Real Silk Hosiery Mills1	01 3934	391/4 40	1,345	36¼ Apr	581/2 Jan
Reo Motor1	5	1934 2014	410	1934 Mar	25½ Jan
Ryan Car Co (The)2 Sprague-Sells Corp cl A_3	0	$     \begin{array}{cccc}       13 & 13 \\       29 & 30     \end{array} $	135 100	1234 Mar 29 May	16 Jan 30½ Mar
		681/2 71	13,482	681/2 May	93 Jan
Swift & Company10	0 1131/2		889	110 Apr	117 Feb
Swift International1	5 16	151/2 161/4	2,300	1434 Apr	225% Jan
Thompson (J R)2	5 43	1 42 1/2 43 %	693	1 42 Anr	48 Feb
Union Carbide & Carbon.	$     * 83 \\     * 421/2 $	801/2 84	3,405	72½ Jan	8614 Mar
Stewart-Warner Speedom Swift & Company10 Swift International1 Thompson (J R)2 Union Carbide & Carbon- United Biscuit class A United Iron Works v t c.5			2,210	38 Mar	581/2 Jan 2 Mar
United Lt & Pr A winew.		$13\frac{34}{18}$ $14\frac{34}{14}$	175 278	131/2 Mar 131/2 Apr	
B w i new	*	1712 1812	155	1 15 Apr	
Preferred cl A w i a	*	851/2 861/2	208	8134 Mar	92 Mar
Preferred CLD w La	*	46 47	25	4234 Apr	51 Feb
United Paper Board 10	0 25	25 25	50	22 Mar	38 Mar
U S Gypsum2 Preferred10	0 131	$129\frac{1}{4}136$ 115 115	1,028	125 Mar	161½ Jan
Vesta Battery Corp1	0	81/2 9	10 425	11314 Apr 814 May	117 Mar 25 Jan
Wahl Co	*	. 9 9	120	9 Jap	25 Jan 14½ Feb
Ward (Montgomery)&Co			1		
· lass A	*	107 3/4 108	75	10734 May	1121/4 Mar
Williams Oil O Mat com	* 18	16 181/2	2,565	143/ Mov	. 2314 Feb
Wolverine Portland Cem 1	0 6 * 50½	$     \begin{array}{ccc}       6 & 6 \\       50 \frac{1}{4} & 51     \end{array} $	50	51/2 Feb	916 Jan
Wrigley Jr. Yates Machines part pfd.	* 2734	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	605 1,270	49 Apr 26 Mar	55½ Jan 32 Feb
Yellow Tr & Cch Mfg B_1	0 2312	2214 2316	525	22 May	32 Feb 33 Feb
Preferred10	0]	9616 97	68	91 Apr	98 May
Yellow Cab Co Inc(Chic).	* 44	44 44 1/4	475	421/8 Mar	5034 Feb
Bonde			0.011.02		
Bonds- Armour & Co of Del 20					
year g 5½8194	3	93 93	1.000	93 May	95¼ Mar
Chicago City Ry 5s192 Chic City & Con Rys 5s '2	7	7132 7132	7.000	67 Mar	7916 Jan
Chic City & Con Rys 5s '2	7 48	48 49	7,000 33,000 3,000	471/4 Mar	5634 Jan
Chicago Railway 5s192	7	711/2 72	3,000	67 Apr	82 Jan
5s, Series A	7	49 49	3,000	45 Mar	5634 Jan
Chicago Rallway 5s	7	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$5,000 \\ 9,500$	30 Mar	40 Jan
Commonw Edison 5s_194	3	102 % 104	2,000	11 May 100½ Mar	18 Feb 104 May
Crown Willamette Paper-	_	104/8 101	2,000	100 %2 Mar	104 May
1st m 6s s f g B195 Hous G G Co s f g 6½ s 193	1	98% 98%	7.000	9834 May	99 Mar
Hous G G Cosfg 61/2s 193	1 98	9714 98	7,000 33,000	951/2 ADI	99 Feb
Peoples G L & C ref g 5s '2	7	102 102	1 5.000	10114 May	102 May
Pub Serv 1st ref g 58,195	6	99% 99%	1.000	97 34 Jan	99% May
* No par value.					
St Louis Sto	al Es	change	Deee		
St. Louis Sto	L D	change	-neco	ra of tra	insactions
St. Louis Sto at St. Louis Stoc	K EXC	mange Ma	ay 15	to May	21, both
inclusive, compiled	from	a official s	ales li	sts:	
the second descent of the second	Friday		Sales	)	
	Last	Week's Range	for	Ranne Sin	ice Jan. 1.
	Sale	of Prices.	Week.		
Stocks— Pa	. Price.	Low. High	Shares.	Low.	High.
Bank-					
A					

	Friday Last Sale	Week's	Range ices. High.	Sales for Week.	Range Since Jan. 1.				
Stocks— Par	. Price.	Low.		Shares.	Lot	o.	Hig	h.	
Bank— Boatmen's Bank100 First National Bank100 Nat Bk of Commerce_100	$\begin{array}{c} 160 \frac{1}{2} \\ 231 \frac{1}{2} \\ \end{array}$		$160\frac{1}{2}$ $233\frac{1}{2}$ 168	1 29 33	$     \begin{array}{r}       153 \\       228 \\       155     \end{array} $	Jan Jan Jan	$160 \\ 233 \frac{1}{2} \\ 175$	May May Feb	
Trust Company— Mercantile Trust100 St Louis Union Trust100	320	420 318½	$\frac{420}{320}$	10 55	410 318½	Jan May	$\frac{425}{323}$	Mar Feb	
. Street Railway— St Louis Pub com		18	20	2,070	1734	May	19	May	
Miscellaneous— Best Clymer Co Brown Shoe com10 Certain teed Prod 1st pf10 Century Electric Co10 El y Bruce pref10 El y Bruce pref10 El y Bruce pref10 Fulton Iron Works com Preferred10 Hustig & D com Preferred10 Hydraulic Press Bk com10 Preferred10 Independent Packing com International Shoe com Preferred10 Johansen Shoe Independent Packing com International Shoe com Preferred Preferred	$ \begin{array}{c}         \\         \\         \\         $	$\begin{array}{c} 30\\ 101\\ 101\\ 101\\ 28^{1/2}\\ 108\\ 87\\ 20\\ 43\\ 32^{1/2}\\ 102\\ 4\\ 85\\ 25^{1/2}\\ 139\\ 107\\ 130\\ 151\\ 54^{1/2}\\ 27\\ 31\\ 36\\ 25\\ 24\\ 107\\ 131\\ 36\\ 25\\ 24\\ 133\\ 25\\ 24\\ 133\\ 25\\ 24\\ 133\\ 25\\ 24\\ 133\\ 25\\ 25\\ 25\\ 25\\ 25\\ 25\\ 25\\ 25\\ 25\\ 25$	$\begin{array}{c} 60\\ 39\\ 39\\ 304\\ 101\\ 115\\ 994\\ 284\\ 102\\ 87\\ 204\\ 34\\ 34\\ 34\\ 34\\ 34\\ 34\\ 34\\ 34\\ 36\\ 105\\ 105\\ 284\\ 36\\ 214\\ 30\\ 151\\ 151\\ 151\\ 151\\ 151\\ 151\\ 151\\ 108\\ 282\\ 214\\ 30\\ 108\\ 221\\ 214\\ 30\\ 105\\ 43\\ 105\\ 42\\ 43\\ 105\\ 42\\ 43\\ 105\\ 42\\ 43\\ 105\\ 43\\ 105\\ 42\\ 43\\ 105\\ 42\\ 43\\ 105\\ 42\\ 43\\ 105\\ 42\\ 43\\ 105\\ 43\\ 105\\ 43\\ 105\\ 43\\ 105\\ 43\\ 105\\ 43\\ 105\\ 43\\ 105\\ 43\\ 105\\ 43\\ 105\\ 43\\ 105\\ 43\\ 105\\ 105\\ 105\\ 105\\ 105\\ 105\\ 105\\ 105$	$\begin{array}{c} 35\\ 1\\ 1\\ 50\\ 320\\ 320\\ 380\\ 10\\ 10\\ 10\\ 10\\ 50\\ 36\\ 55\\ 55\\ 200\\ 100\\ 280\\ 20\\ 100\\ 200\\ 100\\ 200\\ 100\\ 200\\ 100\\ 200\\ 100\\ 200\\ 100\\ 200\\ 2$	$\begin{array}{c} 300\\ 98\\ 98\\ 100\\ 998\\ 107\\ 87\\ 107\\ 20\\ 43\\ 32\\ 107\\ 43\\ 32\\ 107\\ 43\\ 32\\ 5\\ 135\\ 107\\ 30\\ 148\\ 48\\ 12\\ 135\\ 107\\ 30\\ 148\\ 135\\ 107\\ 30\\ 148\\ 148\\ 148\\ 148\\ 148\\ 148\\ 148\\ 148$	May Mar May Apr May May May May May May May May May May	$\begin{array}{c} 67\\ 39\\ 3734\\ 2534\\ 109\\ 30\\ 2936\\ 22\\ 5234\\ \end{array}$	Jan Jan Feb Mar Feb Jan Jan Jan Jan Jan Jan Feb Feb Jan Feb Jan Feb	
Miscellaneous Kinloch Long Dist 5s. 1929 Houston Oil 6s	9	100 99%	100 ¼ 99 ¾		99% 99%	Apr May	100¼ 100	May May	

\* No par value.

Cincinnati Stock Exchange.—Record of transactions at Cincinnati Stock Exchange May 15 to May 21, both inclusive, compiled from official sales lists:

	Fride Las Sale	Week's	Range	Sales for Week.	Ran	ge Sin	ce Jan.	1.
Stocks-	Par. Price		rices. High.	Shares.	Lor	0.	Hi	nh.
Am Laundry Mach	1 com_25 112			210	108	Mar	1451/8	Jan
Preferred			1251/4	5	124	Feb	1251/4	Mar
American Products	S		24 1/2	20		May	$27\frac{1}{4}$	Mar
Amer Rolling Mil			49	2,588	47 %	Mar	59	Feb
Preferred			1101/4	127	10916	May	111	Mar
Am Seeding Mach		67	67	10	66	May	75	Feb
American Thermos		131/2		98	15	May	20	Mar
Buckeye Incubato	r100	32	321/4	69	30	Jan	331/2	Feb
Carey (Philip) con		175	175	224	175	Apr	181	Apr
Champ Coat Pap p	oref100	110 1	1101/2		108	Feb	111	Feb
Churngold Corp City Ice & Fuel	* 54		551/2		531/2		78	Feb
City Ice & Fuel	* 23		231/4	105	23%	Apr	251/2	Jan
Cooper Corp new p		- 100	1001/4	16	100	Mar	103	Apr
Dalton Add Mach			62	13	62	May	711/2	Feb
Eagle-Picher Lead					261/2	Mar	381/2	Feb
Early & Daniel, co	100	46	46	10	3734	Feb	46 80	May
Fay & Egan pref	100	60	70	17	55	Apr	15	Mar
French Bros-Bauer			15	20	15	Apr		May
Giant Tire		33	33	10	231/2	Jan	39 40	Mar Mar
Gibson Art com	100	371		276	361/2	Feb	97	May
Globe Wernicke co	100	96	97	190	9234	Feb		
Gruen Watch pref.		106	1061/2		1031/2	Jan	106½ 103	
Kahns, first	20	101	103	102	100 1/2	Apr		Apr
Participating	* 42			240	421/2	May	431/2 1213/4	Apr Jan
Kroger, com New preferred_	10 114		117	180	104 % 110	Mar	1121/2	Feb
Paragon Refining	100	111	112	118		Mar	91/8	Jan
Procter & Gamble		18 61			6½ 139%	May Jan	160	Jan
8% preferred	com20 157		158	802	116	Feb	163	Jan
6% preferred	100	1113	$     161 \\     11334 $	94	11016	Feb	1161/2	
Pure Oil 6% pref_		- 96	961/2		8536	Jan		May
8% preferred	100		107 1/2	65	10516	Jan	11012	
U. S. Can com	*	- 52 1			46	Apr		Mar
Preferred	100 101	a 101 L	1021		99	Mar		Feb
U. S. Playing Car	d20		$5136\frac{1}{13}$			May	145	Feb
U. S. Shoe com	*	- 51				May	83/8	
Preferred	100	47	47	10	47	Apr	5812	
Whitaker Paper co Banks.	m*	- 45	45	7	45	May	581/2	Feb
Fifth-Third-Union Public Utili	ties	318	32132	34	318	May	330	Mar
Cincinnati & Sub	Tel50 83	83	833%	37	81	Apr	841/2	
Cincinnati Gas & F	lec_100 89			176	88	Mar	931/2	
CN&CLt&Trc	om_100	85%		34	811/2		861/2	
Preferred Ohio Bell Tel pref.	100	66	66	41	64	Apr	661/2	Feb
Ohio Bell Tel pref. Tractions		- 109%	1093/2	56	109	Apr	1111%	Mar
Cin Street Ry		33 3	35	441	32	Mar	331/2	Feb
Ohio Traction con	a100	71		70	6	May	11	Jan
Preferred		72	721/2	100	64	Feb	8434	Jan
Railroads								
CNO&TP com.	100	305	307	12	270	Apr	305	"May

\* No par value.

Pittsburgh Stock Exchange.—Record of transactions at Pittsburgh Stock Exchange May 15 to May 21, both inclusive, compiled from officials sales lists:

	Friday Last Sale	Week's	ices.	Sales for Week.	Ran	ge Sin	ce Jan.	1.
Stocks— Pa				Shares.	Lor	0.	Hig	h.
Am Vitrified Prod pref_10	00	92	92	50	90	Apr	941/2	Jan
Am Wind Glass Co pf_10	00 109	109	109	100	10634	Jan	112	Feb
Arkansas Nat Gas com]	0 6	5%	6	732	534		7	Jan
Birmingham Fire Ins!	50	89	92	18	89	May	93	May
Blaw-Knox Co	25	52	52	20	45	Mar	56	Jan
Devonian Oil	0	131/2	1312	30	121/2	Apr	17	Jan
Duquesne Light pref10	00	114	114	10	112	Mar	115	Apr
Houston Gulf Gas		612	9	2,975	51/2	Apr	10	Feb
Indep Brewing com	50 416		41/2	375	21/2	Jan	634	Mar
Preferred	50 7	7	7	85	5%	Feb	8	Feb
Lone Star Gas	25 311/2	311/2	3134	699	30	Apr	5612	Jan
Nat Fireproofing com!					12	May	18%	Feb
Preferred		321/2	33	443	321/2	May	39	Feb
	25 33 5%		33 1/8	2.266	33	Apr	361/2	Jan
	25 2934		30	845	28	Mar	34	Jan
Peoples Sav & Tr 10	00	372	372	117	372	Apr	500	Feb
Pittsburgh Brew com	50 51/2		5%		3	Jan	7	Mar
Preferred	50	13	14	350	11	Jau	15	Feb
Pittsburgh Coal pref 10	00	73	73	131	71	Apr	831/2	
Pittsburgh Plate Glass_10	00 280	280	280	60	273	Mai	310	Jar
Salt Creek Con Oil			81/2	10	8	Apr	10	Feb
Stand Plate Glass com	*	6	6	50	6	May	32	Jan
Preferred1(	$00 25\frac{1}{8}$		26 34	270	25	May	50	Feb
Stand Sanit Mfg com	100 1/2		101	398	100	May	118 %	Jan
U S Glass	5	161/2	161/2		16	May	19%	Jan
West'house Air Brake	0	1091/2	11012	60	106	Mar	12734	Feb
West Penn Rys pref10	01	9212	921/2	10	901/2	Jan	921/2	May

\* No par value.

New York Curb Market.—Official transactions in the New York Curb Market from May 15 to May 21, inclusive:

Stocks-         Par. $Price.$ Low.         High.         Shares.         Low.         High.           Indus. & Miscellaneous.	Week Ended May 21.	Friday Last Sale.	Week's Range			Range Since Jan. 1.			
Ala Great South, com50       100       100       100       95       Mar 180%       Feb         Preferred	Stocks— Pa					Lo	w.	Hig	h.
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Indus. & Miscellaneous	s.							
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Ala Great South, com5	0			100	95	Mar	180 34	Feb
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Preferred5	0				94 34	Mar		Jan
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Allied Pack prior pref10	0		15	50	91%	May		Jan
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Alpha Portl Cement 10	0 120			150	115	Jan	138	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Aluminum Co. com	* 631/4		64 3/4	1,000	5416	Jan	76	Feb
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Preferred (7%)	- 108				108	May	108	May
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Preferred (6%) 10		991/2	991/2	100	98%	May	101	Mar
Amer Gyanamid, class B.20 $37\frac{1}{2}$ $36$ $37\frac{1}{2}$ $700$ $35\frac{1}{4}$ $Jan$ $47$ Feb         Preferred	American Arch Co10	0		120	25	119		13214	Feb
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Amer Cyanamid, class B.2	$ 0  37\frac{1}{2}$	36	37 1/2	700	3514	Jan	47	Feb
Amer Electrice V t c	Preferred10	0			60			96	Feb
Amer Gas & Elec, com*       72 $72$ $73 \pm 3$ $3.700$ $64$ Mar $99 \pm 3$ Jan         Preferred	Amer Electrice v t c	1 11				9	Mar	1114	Feb
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Amer Gas & Elec. com	* 72		73 %	3,700	64	Mar	993%	Jan
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	Preferred	* 92		92	1,000	9014	Apr	951%	Jan
Amer Lt & Trac, com100       201       204       275       195       Mar       135       Jan         Preferred	American Hawaiian SS1	0	9	91%	1,200			111%	Jan
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Amer Lt & Trac. com10	0	201	204	275	195	Mar	264	Jan
Amer Pow & Lt pref. $100^{\circ}$ $93^{\circ}$ $93^{\circ}$ $93^{\circ}$ $300^{\circ}$ $92^{\circ}$ Apr $96^{\circ}$ Jan           Amer Rayon Products.	Preferred10	0	106	106	50	105			Jan
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Amer Pow & Lt pref 10	0 931/2	93	931/2	300	92	Apr	96	Jan
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Amer Rayon Products	*	22			2016		35%	Jan
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	American Seating Co. 10	0		301	70				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Am Supernow Corp cl A	* 211/2	21	21%	1.600	1916	Mar		
First preferred	Class B	* 2214	21%						
First preferred	Prior preferred	5 2416							
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	First preferred	4							
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Armour Leather coin	E	216						
Atlantic Fruit & Sugar*         1         1½         800         89e         Jan         2½         Feb           Atlas Portland Cement*          46½         46½         200         45         Apr         5½         Mar           Auburn Automobile.com25          47         48         400         41½         Mar         73         Mar           Balaban& Katzeomvtc25         70½         70½         70½         50         64         Mar         72         Mar           Bigelow-Hartf Carp.com.*          \$2½         \$3         50         82½         May         98¼         Jan	Accor Cas & Flor class A	* 29							
Atlas Portland Cement*         461¼         461½         200         45         Apr         55¼         Mar           Auburn Automobile.com25         47         48         400         41½         Mar         73         Mar           Balaban&Katzcomvtc25         70½         70½         70½         50         64         Mar         72         Mar           Bigelow-Hartf Carp.com.*         82½         83         50         82½         May         98¼         Jan	Atlantia Fruit & Sugar	*	1						
Auburn Automobile.com25	Atlas Portland Cement			461%	200			5574	
Balaban&Katzcomvtc_25 70½ 70½ 70½ 50 64 Mar 72 Mar Bigelow-Hartf Carp, com_* 82½ 83 50 82½ May 98½ Jan	Auburn Automobile com?	5							Mar
Bigelow-Hartf Carp, com. * 821/2 83 50 821/2 May 981/4 Jan	Balaban & Katzcomyte	5 7016							
			8216						
	Blaw-Knox Co common_2		51	51	25	50 16	Apr		Jan

### 2934

### THE CHRONICLE

[VOL. 122.

2934			THE CHRONICLE						[vo	DL. 122.
Stocks (Concluded) Par.	Friday Last Sale Price. Low. High	Week.	Range Sin Low.	ece Jan. 1. High.	Stocks (Concluded) Par.	Friday Last Sale Price.	Week's Range of Prices. Low. High.	Sales for Week. Shares.	Range Str Low.	nce Jan. 1. High.
Bilss (E W) & Co com	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	800           1.300           1.000           3.000           1.600           3.000           1.600           1.600           1.600           1.600           1.600           1.600           1.600           1.600           1.600           1.000           1.000           1.000           1.000           1.000           1.000           1.000           1.000           1.000           1.000           1.000           1.000           1.000           3.500           2.700           1.000           3.500           2.700           1.500           2.700           1.800           100           3.500           2.700           1.000           3.000           3.000           3.000           3.000           3.000           3.000           3.000           3.000           3.000	1014 May           2014 May           2014 May           2014 May           2014 May           2014 May           3394 May           2014 May           3394 May           2014 May           2015 May           2314 May           2414 May <t< td=""><td>20%         Apr           20%         Apr           20%         Mar           32%         Mar           32%         Mar           32%         Mar           32%         Mar           32%         Mar           32%         Mar           313         Jan           8%         May           29%         Mar           21%         Mar           29%         Mar           20%         Mar           21%         Jan           50%         Mar           27%         Jan           42%         Mar           3143         Feb           30%         Mar           211%         Feb           301%         Jar           101%         Mar           32%         Jar           101%         Jar           211%         Feb           32%<!--</td--><td>Midland Steel Prod* Mohawk &amp; Huley Co* Mohawk &amp; Huley Co* Monore Drop Forge Class A.* Municipal Service Corp* Nat Elec Power. Class A.* Municipal Service Corp* Nat Elec Power. Class A.* Municipal Service Corp* Netson (Hernan) Co5 Netyena Calift Elec com.100 New England Pow Assoc New Met &amp; Ariz Land1 N Y Telep, 63% Gref100 Northears Power con* Vorthern Ohlo Power Co.* Nor Ont Lt &amp; Pref100 Northears Power con* Penne Nut &amp; Ariz Land* Chass B* Penne Nois Securities Corp.* Class B* Penne Nois Securities Corp.* Penne Pow &amp; Lt pref* Penne Nois Securities Corp.* Penne Nois Securities Corp.* Penne Nois Securities Corp.* Penne Nois Securities Corp.* Penne Yate &amp; Power.100 Pick (Albert) Barth &amp; Co* Protex &amp; Gamble com* Prefered Renv Nisel Typew.com A * aco Motor Car* Noval Ekg Powd pref00 St Regis Paper. com* Servel Corporation A*. Certificates of deposit* Suthern Citles Utils.100 St Regis Paper. com* Servel Corporation A*. Certificates of deposit* Suthern Citles Utils.100 Now pref A*. Certificates of deposit* Suthern Citles Utils.100 Now pref A*. Suthern Citles Utils.100 Now pref A*. Suthern Citles Utils.100 Now pref A*. Suthern Car*.*. Suthern Car*.*. Participating preferred.**.*. New pref A**. Suthern Car*.*. Suthern Car*.*. Cars A com*.*. Suthern Car*.*. New pref A*.*. Suthern Car*.*. Suthern Car*.*. New pref A*.*. Suthern Car*.*. New pref A*.*. Suthern Car*.*. Suth Publishing Co*.*. Suthern Car*.*. Suthern Car*.**.*. New pref A*.*. Suthern Car*.**.*. New pref A*.*. Suthern Car*.*.*.*.*.*.*.*.*.*.*.*.*.*.*.*.*.*.</td><td>21 1/2 21 1/2 32 12 1/2 98 1/2 198 1/2 198 1/2 10 1/2 11 1/2 1/2 10 1/2</td><td><math display="block">\begin{array}{c} \begin{array}{c} &amp; 2 &amp; 2 \\ &amp; 21 &amp; 12 &amp; 21 &amp; 12 \\ &amp; 21 &amp; 12 &amp; 21 &amp; 12 \\ &amp; 21 &amp; 12 &amp; 21 &amp; 12 \\ &amp; 21 &amp; 12 &amp; 21 &amp; 12 \\ &amp; 21 &amp; 12 &amp; 12</math></td><td><math display="block">\begin{array}{c} 400\\ 100\\ 400\\ 100\\ 100\\ 100\\ 100\\ 550\\ 300\\ 200\\ 700\\ 600\\ 550\\ 300\\ 200\\ 700\\ 100\\ 100\\ 625\\ 9.200\\ 4.600\\ 900\\ 100\\ 100\\ 1.900\\ 200\\ 100\\ 100\\ 1.900\\ 200\\ 100\\ 100\\ 1.900\\ 200\\ 1.00\\ 0.00\\ 2.00\\ 6.00\\ 2.00\\ 6.00\\ 2.00\\ 6.00\\ 2.00\\ 0.00\\ 2.00\\ 0.00\\ 2.00\\ 0.00\\ 0.00\\ 0.00\\ 2.00\\ 0.00\\</math></td><td>41         Mar           2114         May           2016         Mar           2017         Mar           2018         Mar           2019         Mar           2124         Mar           2134         Mar           2135         Mar           214         Mar           2154         Mar           2111         Mar           2124         Apr           205         Mar           2045         Jan           1300         Mar           201         Jan           1305         Mar           201         Jan           1305         Mar           1306         Mar           2010         Mar           3054         Mar           3055         Mar           3054         Mar           3055         Mar           3054         Mar</td><td>481/2         Feb           255/4         Mar           25/4         Mar           25/4         Jan           67         Jan           132/4         Jan           102/4         Jan           102/4         Jan           26/4         Jan           102/4         Jan           60         Feb           7/1         Jan           60         Feb           7/4         Jan           103/4         Jan           106/4         Jan           106/4         Jan           106/4         Jan           106/4         Jan           106/4         Jan           102/4         Jan           102/4         Jan           103/4         Jan           104/4         Jan           102/4         Jan           103/4         Jan           104/4         Jan           23/4         Jan           103/4         Jan           23/4         Jan           103/4         Jan           103/4         Jan           23/4         Jan</td></td></t<>	20%         Apr           20%         Apr           20%         Mar           32%         Mar           32%         Mar           32%         Mar           32%         Mar           32%         Mar           32%         Mar           313         Jan           8%         May           29%         Mar           21%         Mar           29%         Mar           20%         Mar           21%         Jan           50%         Mar           27%         Jan           42%         Mar           3143         Feb           30%         Mar           211%         Feb           301%         Jar           101%         Mar           32%         Jar           101%         Jar           211%         Feb           32% </td <td>Midland Steel Prod* Mohawk &amp; Huley Co* Mohawk &amp; Huley Co* Monore Drop Forge Class A.* Municipal Service Corp* Nat Elec Power. Class A.* Municipal Service Corp* Nat Elec Power. Class A.* Municipal Service Corp* Netson (Hernan) Co5 Netyena Calift Elec com.100 New England Pow Assoc New Met &amp; Ariz Land1 N Y Telep, 63% Gref100 Northears Power con* Vorthern Ohlo Power Co.* Nor Ont Lt &amp; Pref100 Northears Power con* Penne Nut &amp; Ariz Land* Chass B* Penne Nois Securities Corp.* Class B* Penne Nois Securities Corp.* Penne Pow &amp; Lt pref* Penne Nois Securities Corp.* Penne Nois Securities Corp.* Penne Nois Securities Corp.* Penne Nois Securities Corp.* Penne Yate &amp; Power.100 Pick (Albert) Barth &amp; Co* Protex &amp; Gamble com* Prefered Renv Nisel Typew.com A * aco Motor Car* Noval Ekg Powd pref00 St Regis Paper. com* Servel Corporation A*. Certificates of deposit* Suthern Citles Utils.100 St Regis Paper. com* Servel Corporation A*. Certificates of deposit* Suthern Citles Utils.100 Now pref A*. Certificates of deposit* Suthern Citles Utils.100 Now pref A*. Suthern Citles Utils.100 Now pref A*. Suthern Citles Utils.100 Now pref A*. Suthern Car*.*. Suthern Car*.*. Participating preferred.**.*. New pref A**. Suthern Car*.*. Suthern Car*.*. Cars A com*.*. Suthern Car*.*. New pref A*.*. Suthern Car*.*. Suthern Car*.*. New pref A*.*. Suthern Car*.*. New pref A*.*. Suthern Car*.*. Suth Publishing Co*.*. Suthern Car*.*. Suthern Car*.**.*. New pref A*.*. Suthern Car*.**.*. New pref A*.*. Suthern Car*.*.*.*.*.*.*.*.*.*.*.*.*.*.*.*.*.*.</td> <td>21 1/2 21 1/2 32 12 1/2 98 1/2 198 1/2 198 1/2 10 1/2 11 1/2 1/2 10 1/2</td> <td><math display="block">\begin{array}{c} \begin{array}{c} &amp; 2 &amp; 2 \\ &amp; 21 &amp; 12 &amp; 21 &amp; 12 \\ &amp; 21 &amp; 12 &amp; 21 &amp; 12 \\ &amp; 21 &amp; 12 &amp; 21 &amp; 12 \\ &amp; 21 &amp; 12 &amp; 21 &amp; 12 \\ &amp; 21 &amp; 12 &amp; 12</math></td> <td><math display="block">\begin{array}{c} 400\\ 100\\ 400\\ 100\\ 100\\ 100\\ 100\\ 550\\ 300\\ 200\\ 700\\ 600\\ 550\\ 300\\ 200\\ 700\\ 100\\ 100\\ 625\\ 9.200\\ 4.600\\ 900\\ 100\\ 100\\ 1.900\\ 200\\ 100\\ 100\\ 1.900\\ 200\\ 100\\ 100\\ 1.900\\ 200\\ 1.00\\ 0.00\\ 2.00\\ 6.00\\ 2.00\\ 6.00\\ 2.00\\ 6.00\\ 2.00\\ 0.00\\ 2.00\\ 0.00\\ 2.00\\ 0.00\\ 0.00\\ 0.00\\ 2.00\\ 0.00\\</math></td> <td>41         Mar           2114         May           2016         Mar           2017         Mar           2018         Mar           2019         Mar           2124         Mar           2134         Mar           2135         Mar           214         Mar           2154         Mar           2111         Mar           2124         Apr           205         Mar           2045         Jan           1300         Mar           201         Jan           1305         Mar           201         Jan           1305         Mar           1306         Mar           2010         Mar           3054         Mar           3055         Mar           3054         Mar           3055         Mar           3054         Mar</td> <td>481/2         Feb           255/4         Mar           25/4         Mar           25/4         Jan           67         Jan           132/4         Jan           102/4         Jan           102/4         Jan           26/4         Jan           102/4         Jan           60         Feb           7/1         Jan           60         Feb           7/4         Jan           103/4         Jan           106/4         Jan           106/4         Jan           106/4         Jan           106/4         Jan           106/4         Jan           102/4         Jan           102/4         Jan           103/4         Jan           104/4         Jan           102/4         Jan           103/4         Jan           104/4         Jan           23/4         Jan           103/4         Jan           23/4         Jan           103/4         Jan           103/4         Jan           23/4         Jan</td>	Midland Steel Prod* Mohawk & Huley Co* Mohawk & Huley Co* Monore Drop Forge Class A.* Municipal Service Corp* Nat Elec Power. Class A.* Municipal Service Corp* Nat Elec Power. Class A.* Municipal Service Corp* Netson (Hernan) Co5 Netyena Calift Elec com.100 New England Pow Assoc New Met & Ariz Land1 N Y Telep, 63% Gref100 Northears Power con* Vorthern Ohlo Power Co.* Nor Ont Lt & Pref100 Northears Power con* Penne Nut & Ariz Land* Chass B* Penne Nois Securities Corp.* Class B* Penne Nois Securities Corp.* Penne Pow & Lt pref* Penne Nois Securities Corp.* Penne Nois Securities Corp.* Penne Nois Securities Corp.* Penne Nois Securities Corp.* Penne Yate & Power.100 Pick (Albert) Barth & Co* Protex & Gamble com* Prefered Renv Nisel Typew.com A * aco Motor Car* Noval Ekg Powd pref00 St Regis Paper. com* Servel Corporation A*. Certificates of deposit* Suthern Citles Utils.100 St Regis Paper. com* Servel Corporation A*. Certificates of deposit* Suthern Citles Utils.100 Now pref A*. Certificates of deposit* Suthern Citles Utils.100 Now pref A*. Suthern Citles Utils.100 Now pref A*. Suthern Citles Utils.100 Now pref A*. Suthern Car*.*. Suthern Car*.*. Participating preferred.**.*. New pref A**. Suthern Car*.*. Suthern Car*.*. Cars A com*.*. Suthern Car*.*. New pref A*.*. Suthern Car*.*. Suthern Car*.*. New pref A*.*. Suthern Car*.*. New pref A*.*. Suthern Car*.*. Suth Publishing Co*.*. Suthern Car*.*. Suthern Car*.**.*. New pref A*.*. Suthern Car*.**.*. New pref A*.*. Suthern Car*.*.*.*.*.*.*.*.*.*.*.*.*.*.*.*.*.*.	21 1/2 21 1/2 32 12 1/2 98 1/2 198 1/2 198 1/2 10 1/2 11 1/2 1/2 10 1/2	$\begin{array}{c} \begin{array}{c} & 2 & 2 \\ & 21 & 12 & 21 & 12 \\ & 21 & 12 & 21 & 12 \\ & 21 & 12 & 21 & 12 \\ & 21 & 12 & 21 & 12 \\ & 21 & 12 & 12$	$\begin{array}{c} 400\\ 100\\ 400\\ 100\\ 100\\ 100\\ 100\\ 550\\ 300\\ 200\\ 700\\ 600\\ 550\\ 300\\ 200\\ 700\\ 100\\ 100\\ 625\\ 9.200\\ 4.600\\ 900\\ 100\\ 100\\ 1.900\\ 200\\ 100\\ 100\\ 1.900\\ 200\\ 100\\ 100\\ 1.900\\ 200\\ 1.00\\ 0.00\\ 2.00\\ 6.00\\ 2.00\\ 6.00\\ 2.00\\ 6.00\\ 2.00\\ 0.00\\ 2.00\\ 0.00\\ 2.00\\ 0.00\\ 0.00\\ 0.00\\ 2.00\\ 0.00\\$	41         Mar           2114         May           2016         Mar           2017         Mar           2018         Mar           2019         Mar           2124         Mar           2134         Mar           2135         Mar           214         Mar           2154         Mar           2111         Mar           2124         Apr           205         Mar           2045         Jan           1300         Mar           201         Jan           1305         Mar           201         Jan           1305         Mar           1306         Mar           2010         Mar           3054         Mar           3055         Mar           3054         Mar           3055         Mar           3054         Mar	481/2         Feb           255/4         Mar           25/4         Mar           25/4         Jan           67         Jan           132/4         Jan           102/4         Jan           102/4         Jan           26/4         Jan           102/4         Jan           60         Feb           7/1         Jan           60         Feb           7/4         Jan           103/4         Jan           106/4         Jan           106/4         Jan           106/4         Jan           106/4         Jan           106/4         Jan           102/4         Jan           102/4         Jan           103/4         Jan           104/4         Jan           102/4         Jan           103/4         Jan           104/4         Jan           23/4         Jan           103/4         Jan           23/4         Jan           103/4         Jan           103/4         Jan           23/4         Jan

igitized for FRASER ttp://fraser.stlouisfed.org/

### MAY 22 1926.]

### THE CHRONICLE

2935

MAY 22 1926.]		ALC: NO		THE CHRONICLE				mer Land		6	930
Former Standard Oil Subsidiaries (Concluded) Par.	Friday Last Sale Price.	Week's Range of Prices. Low. High.	Sales for Week. Shares	Range Sin	e Jan. 1. High.	Bonds (Concluded)—	Friday Last Sale Price.	Week's Range of Prices. Low. High.	Sales for Week.	Range Since	Jan. 1. High.
Standard Oll (Ky)	1183% x451/2 31 307% 300 1001/2 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 700\\ 20\\ 1,300\\ 70.000\\ 31,900\\ 170\\ 60\\ 3,500\\ 1.000\\ 600\\ 7,900\\ 300 \end{array}$	108 Mar 211 Mar 42 Apr 30% Apr 30% May 292% May 292% May 16% Feb 94% Mar 5c May 5 Mar 5% Mar	1343%         Jan           283         May           47         May           474         Jan           31½         May           120         May           100%         Jan           10c         May           6%         Feb           14%         Jan	<ul> <li>Oudahy Pack deb 5 ½ s. 1937</li> <li>5s</li></ul>	1061/4 1023/6 951/4 953/6 953/6 955/6 955/6 1015/6 983/4/	$\begin{array}{c} 92\% & 92\% \\ 96 & 96 \\ 96 & 96 \\ 106 \ 127 & 127 \\ 101 \ 12 & 102 \ 32 \\ 100 & 100 \\ 95 \ 12 & 95 \ 32 \\ 102 \ 10 & 103 \ 34 \\ 96 \ 4 & 97 \\ 94 \ 37 \ 34 \\ 94 & 97 \ 34 \\ 101 \ 32 & 102 \ 34 \\ 101 \ 34 & 102 \ 34 \\ 97 \ 34 & 97 \ 34 \\ 101 \ 37 & 102 \ 38 \\ 97 \ 37 \ 37 \ 37 \ 37 \ 37 \ 37 \ 37 \$	$\begin{array}{r} 4,000\\ 18,000\\ 12,000\\ 32,000\\ 321,000\\ 9,000\\ 35,000\\ 44,000\\ 200,000\end{array}$	124% Apr 100% Apr 100 May 95% Apr 100% Mar 95% Apr 103% Mar 103 May 94 May 101% Mar 93% Jan	95% Jan 96 May 106% Feb 102% May 102% May 102% May 98% Jan 98% Jan 95% May 105% May 102% Jan 99% Feb 99% Jan
Atlantic Lobos Oll com Beacon Oll Co com	$\begin{array}{c} 15\frac{1}{4}\\ 55c\\ 13\frac{1}{4}\\ 9\\ 9\\ 12\\ \hline \\ 12\\ \hline \\ 12\\ \hline \\ 6\\ 63c\\ 85\\ 32\frac{1}{4}\\ 2\frac{1}{4}\\ 2\frac{1}{4}\\ \end{array}$	$\begin{array}{c} 1\frac{5}{24} & 1\frac{5}{24} \\ 14\frac{5}{24} & 15\frac{5}{24} \\ 500 & 60c \\ 12\frac{5}{24} & 13\frac{4}{24} \\ 9 & 9 \\ 11\frac{5}{24} & 12 \\ 1\frac{5}{4} & 21 \\ 1\frac{5}{4} & 21 \\ 1\frac{5}{4} & 21 \\ 1\frac{5}{4} & 21 \\ 31\frac{5}{24} & 32\frac{4}{24} \\ 2\frac{5}{24} & 3\frac{5}{24} \\ 8 & 8\frac{5}{20} \\ 20\frac{1}{24} \\ 80c & 80c \end{array}$	$\begin{array}{c} 600\\ 4,400\\ 1,700\\ 3,800\\ 500\\ 500\\ 800\\ 47,300\\ 900\\ 15,200\\ 5,600\\ 9,900\\ 1,300\\ 100\\ \end{array}$	1% Apr 14% Mar 50c May 9¼ Mar 8% Mar 10 Mar 1% Mar 88c Mar 95c Mar 63c Mar 82 Apr 28% Mar 2% Jan	33% Mar 19% Jan 314 Feb 22% Feb 15% Jan 3% Feb 7% Jan 3% Feb 12% Feb 12% Feb 12% Feb 12% Feb	$\begin{array}{l} & {\rm Goodyrent T \& R 5s1928}\\ & {\rm Goodyr T \& R of Cal54gs : 31}\\ & {\rm Grand Trunk Ry 61/8s.1986}\\ & {\rm Great Cons Elec 61/8s.1986}\\ & {\rm Guit Oll of Pa 5s1937}\\ & {\rm Scrial 51/8s1928}\\ & {\rm Haarburg Elec Co 7s1928}\\ & {\rm Haarburg Elec Co 7s1936}\\ & {\rm Indep Oll \& Gas 61/8s1936}\\ & {\rm Indep Oll \& Gas 61/8s1936}\\ & {\rm Keystone Telep 51/8s1936}\\ & {\rm Karpp (Fried), Ltd, 781292}\\ & {\rm Laclede Gas L 51/8s1935}\\ & {\rm Leonard Tiets Inc 75/8s^{-1}8}\\ & {\rm Leonard Tiets Inc 75/8s^{-1}8}\\ \end{array}$	853% 96 1053/2 983/2 100 95	$\begin{array}{rrrr} 97\%&97\%\\ 97\%&98\%\\ 97\%&98\%\\ 97\%&98\%\\ 97\%&98\%\\ 100\%&100\%\\ 100\%&100\%\\ 100\%&100\%\\ 101\%&101\%\\ 101\%&101\%\\ 95\%&96\%\\ 95\%&98\%&98\%\\ 98\%\\ 98\%&98\%\\ 98\%\%\\ 98\%\%\\ 98\%\%\\ 98\%\%\\ 98\%\%\\ 98\%\%$		85 Apr 98% Feb 100% Jan 100% Jan 94 Jan 104% Jan 95% Ma 98% May 83% Apr 90% Jan	99         Apr           109½         Apr           86         Jaa           101         Se           101         Jan           101         Jan           101         Jan           101         Jan           1015%         Jan           105%         May           984         May           984         May           96         May           95%         Feb           95%         Feb
Margay Oll Corp	25 	$\begin{bmatrix} 234 & 374 \\ 574 & 574 \\ 478 & 576 \\ 96 & 10c \\ 2435 & 255 \\ 145 & 145 \\ 654 & 614 \\ 574 & 575 \\ 1114 & 12 \\ 834 & 914 \\ 3334 & 3342 \\ 834 & 914 \\ 70c & 74c \\ 19 & 1954 \end{bmatrix}$	$\begin{array}{c} 7,200\\ 100\\ 21,200\\ 4,000\\ 3,400\\ 200\\ 2,100\\ 200\\ 300\\ 700\\ 200\\ 9,300\\ 2,000\end{array}$	1 1/4 Jan 5 7/8 May 8 9/4 Mar 8 6 Apr 23 Apr 131 Apr 2 Mar 2 Mar 8 Mar 8 3/4 Apr 33 Mar 8 7/8 May 70c Apr	374 May 514 Feb 12c Jan 159 Feb 614 Jan 514 Apr 17 Jan 12% Feb 36 Jan 914 May 234 Feb	with stock purch war'ts (hby, McN & Lib 78.1931 Ligget-Winchester 78.1942 Lisder Steel Corp 781946 Loews Inc 65 with war 1941 .ong Island Lig Co 68.1945 Manitoba Power 545.1951 Mansfield M & Emeli (Germany) 781941 Mass Gas Cos 54581927 Missouri Pacific 581927 Morris & Co 74582022	99½ 101¾ 97⅛ 102¾ 104½	, 100 1/4 100 3/8	$ \begin{array}{c c} 1,000 \\ 46.000 \\ 42,000 \end{array} $	107 1/4 May 94 May 99 May 99 1/2 Apr 99 1/2 Apr 94 May 99 1/2 Jan 100 Mar 104 1/4 Jan 99 1/2 May	9734 Apr 105 Jan 10854 Apr 94 May 994 May 102 Apr 98 Apr 94 May 10344 Apr 10344 Apr 10534 Apr 9934 May 10534 Apr
Pennock Oll Corp	$\begin{array}{c} 35 \frac{1}{2} \\ 22 \frac{1}{3} \\ 30 \\ 5 \frac{1}{3} \\ 30 \\ 30 \\ 4 \\ 30 \\ 4 \\ 23 \\ 4 \\ 23 \\ 4 \\ 23 \\ 4 \\ 23 \\ 4 \\ 23 \\ 4 \\ 23 \\ 4 \\ 23 \\ 4 \\ 23 \\ 4 \\ 23 \\ 4 \\ 23 \\ 4 \\ 23 \\ 4 \\ 23 \\ 4 \\ 27 \\ 4 \\ 27 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 300\\ 7,000\\ 3,100\\ 2,000\\ 1,300\\ 2,400\\ 1,700\\ 1,000\\ 200\\ 3,600\\ 1,100\\ 64,500\\ 3,800\\ \end{array}$	634 Feb 1434 Jan 20c Apr 456 Apr 8 Apr 2836 Apr 2836 Apr 136 Feb 11 Jan 834 May 21 Apr 9732 Mar 436 Jan 22 Mar	716 Mar 2716 Apr	Nor States Pow 61451933 6145 gold notes1933 Ohio Power 58 Ser B1953 Otis Steel 581941 Pan Amer Petrol 681944 Park Ave Bidg, Maylair House N Y 651944 Penn-Ohio Edison 681957 58 Series D1955 58 Series D1944 Pennok 01 681927 Phila Elec 681944 5148		$\begin{array}{c} 1103 \\ 103 \\ 97 \\ 97 \\ 98 \\ 98 \\ 98 \\ 98 \\ 98 \\ 98$	$\begin{array}{c} 9,000\\ 69,000\\ 47,000\\ 77,000\\ 5,000\\ 27,000\\ 15,000\\ 1,000\\ 1,000\\ 1,000\\ 7,000\\ 2,000\\ \end{array}$	10234 Mar 94 Jan 9735 Mar 9934 Apr 101 May 98 Apr 9745 Mar 9755 Mar 9755 Mar 9756 Jan 106 Jan 10655 Jan	10415 Jan 9834 May 9834 May 9834 May 10414 Jan 101 May 105 Jan 9934 Apr 9934 Apr 9934 Apr 10756 Feb 10756 Feb 10756 May 10756 May
Woodley Petroleum Co "Y" Oil & Gas Carnegle Metals Chino Extension Consol Copper Mines. Copper Rance Co Enghaer Gold Mines.Ltd First Thought Gold Min. Forty-nine Mining Co Golden Centre Mines Goldfield Consol Mines Goldfield Florence	1 24c 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	54,000 $100$ $200$ $1,000$ $5,400$ $200$ $200$ $200$ $71,000$ $20,000$ $18,000$ $71,300$ $2,000$ $12,000$	56 Jan 1634 May 36 Jan 134 May 134 May 134 May 1356 May 56 Fet 1 May 56 Fet	96c Feb 21¼ Feb 6c Feb 3¼ May 20¼ Feb 18¾ Feb 9c May 10c Jan 19c Apr 3 May 10c Apr	Phila Edec Power 5/5-1977 Phila Rapid Transit 63196: Porter (H K) Co 6s1943 Rand-Kardex Bur 5/5a '3 Rand-Kardex Bur 5/5a '3 Rhine-Main-Danube Corr 7s Series 'A'1957 Ratine-Westphal El P 7s '5d Sadua Falls Co 6s1953 Sohute R E Co 6s1953 Schutte R E Co 6s1953 Schutte R E Co 6s1953 Stawsheen Mills 7s198 Slemana & Halske 7s1927 7s. Sloss-Sheff St & I 6s1953	101 101 103 103 103 103 103 103 103 103	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} (17,000\\ 42,000\\ 58,000\\ 61,000\\ 65,000\\ 40,000\\ 59,000\\ 65,000\\ 40,000\\ 59,000\\ 612,000\\ 48,0$	9755 Jan 101 May 10254 Jan 10154 Mar 94 Jan 9355 Mar 94 Mar 92 Apr 935 Mar 9955 Mar 9655 Jan 9655 Jan 94 Jan 94 Jan	10134 May 10334 May 10335 Feb 115 Jan 98 Feb 9654 App 9654 Feb 9834 Jan 8035 Jan 10434 Apr 10235 Jan 9734 Feb 10335 May
Hawthorne Mines, Inc25 Heela Mining25 Hollinger Consol G M Jerome Verde Devel50 Kay Copper Co Kay Copper Co Kay Copper Co National Tin Corp50 New Cornella Copper New Jersey Zinc10 Nipissing Mines10 Noranda Mines Ltd Ohio Copper Parmac-Porcupine Min Pyrmouth Lead Mines	$\begin{array}{c} 1 & 24e \\ c & 16\frac{1}{24} \\ 5 \\ c \\ 1 & 1\frac{1}{2} \\ 5 \\ 5 \\ 5 \\ 5 \\ 5 \\ 5 \\$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		<ul> <li>12c App</li> <li>12c Api</li> <li>15¼ Mai</li> <li>17¼ Jan</li> <li>55c Mai</li> <li>1 Jan</li> <li>1 Jan</li> <li>1 1% Mai</li> <l< td=""><td>32c         Feb           19¼         Mar           19¼         Feb           19¼         Feb           2¼         Feb           2¼         Feb           2¼         Feb           2¼         Feb           2¼         Feb           2¼         Feb           11½         Feb           12¼         Feb           12¼         Feb           13¼         Feb           14         Feb           15         Feb           16         Tob           18¼         Feb           75c         Jan           35c         Feb</td><td>Purchase receipts Solvay &amp; Cle 6s193 Southeast P &amp; L 6s202 Without warrants Sou Calif Edison 5s194 Southern Gas 6 ½ s193 Stata Oli of N Y 6 ½ s.193 Stata Motor of Am 7½ s'3 Sun Oli 5½ s Swift &amp; Co 5s0ct 15 193 Texark &amp; Ft Smith 5½ s'5 Thyssen (Aug) 148 76 193 Tidal-Osage Oli 7s193 Trans-Cont'l Oli 7s193 United Elec Westph Powe</td><td><math display="block">\begin{array}{c} 4 \\ 5 \\ 94 \\ 4 \\ 100 \\ 4 \\ 100 \\ 5 \\ 100 \\ 9 \\ 98 \\ 103 \\ 0 \\ 98 \\ 1 \\ 103 \\ 9 \\ 93 \\ \end{array}</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c} 1,000\\ 6,000\\ 23,000\\ 23,000\\ 5,000\\ 5,000\\ 14,000\\ 14,000\\ 7,000\\ 40,000\\ 86,000\\ 195,000\\ 466,000\\ 466,000\\ 40,000\\ 4</math></td><td>102         Jap           89         Mar           96%         Jan           95         Mar           101%         Apr           96%         Jan           96%         Jan           96%         Jan           96%         Jan           96%         Jan           96%         Jan           100%         Mar           93         Jap           103%         Jan           92         May</td><td>10314 May 10434 May 9434 May 10034 May 9934 Jan 1074 Jan 1074 Jan 9934 Ap 10334 Ap 10334 Ap 10334 Ap 10354 Ma 98 Jan</td></l<></ul>	32c         Feb           19¼         Mar           19¼         Feb           19¼         Feb           2¼         Feb           2¼         Feb           2¼         Feb           2¼         Feb           2¼         Feb           2¼         Feb           11½         Feb           12¼         Feb           12¼         Feb           13¼         Feb           14         Feb           15         Feb           16         Tob           18¼         Feb           75c         Jan           35c         Feb	Purchase receipts Solvay & Cle 6s193 Southeast P & L 6s202 Without warrants Sou Calif Edison 5s194 Southern Gas 6 ½ s193 Stata Oli of N Y 6 ½ s.193 Stata Motor of Am 7½ s'3 Sun Oli 5½ s Swift & Co 5s0ct 15 193 Texark & Ft Smith 5½ s'5 Thyssen (Aug) 148 76 193 Tidal-Osage Oli 7s193 Trans-Cont'l Oli 7s193 United Elec Westph Powe	$\begin{array}{c} 4 \\ 5 \\ 94 \\ 4 \\ 100 \\ 4 \\ 100 \\ 5 \\ 100 \\ 9 \\ 98 \\ 103 \\ 0 \\ 98 \\ 1 \\ 103 \\ 9 \\ 93 \\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1,000\\ 6,000\\ 23,000\\ 23,000\\ 5,000\\ 5,000\\ 14,000\\ 14,000\\ 7,000\\ 40,000\\ 86,000\\ 195,000\\ 466,000\\ 466,000\\ 40,000\\ 4$	102         Jap           89         Mar           96%         Jan           95         Mar           101%         Apr           96%         Jan           96%         Jan           96%         Jan           96%         Jan           96%         Jan           96%         Jan           100%         Mar           93         Jap           103%         Jan           92         May	10314 May 10434 May 9434 May 10034 May 9934 Jan 1074 Jan 1074 Jan 9934 Ap 10334 Ap 10334 Ap 10334 Ap 10354 Ma 98 Jan
Premier Gold Min, Ltd. Red Warrior Minling San Toy Mining Co South Amer Gold & Plat. Bpearhead Gold Minling Teck Hughes Tonopah Extension Tonopah Extension United Eastern Mining United Eastern Mining Us Continental Mines Utah Apex Wenden Copper Mining West End Consolidated West End Consolidated	$ \begin{array}{c} 1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 2 <sup>1</sup> <sub>16</sub> Ma, 0 20c Jai 0 3c Ma 0 3 <sup>*</sup> ⁄ <sub>4</sub> Fe 0 2 <sup>1</sup> <sub>16</sub> Ja 0 2 <sup>3</sup> ⁄ <sub>5</sub> Ap 0 8c Ma 0 3 <sup>5</sup> c Ma	y 234 Mar 35c Feb r 4c Jan b 514 Feb 6 6 May a 334 Feb y 134 Jan r 734 Feb y 47c Jan n 733 Feb b 1115 Feb y 334 Jan n 30c Feb	$\begin{array}{c} {\rm Corp} \; ({\rm Germany}) \; 6 \; 5 \; 6 \; 5 \\ {\rm U} \; {\rm S} \; {\rm Rubs} \; 6 \; 5 \; 5 \\ {\rm Serial} \; 6 \; 5 \; 6 \; 5 \\ {\rm Serial} \; 6 \; 5 \; 6 \; {\rm obtes} \; -1 \; 2 \\ {\rm serial} \; 6 \; 5 \; 5 \\ {\rm serial} \; 6 \; 5 \; 5 \\ {\rm serial} \; 6 \; 5 \; 5 \\ {\rm serial} \; 6 \; 5 \\ {\rm serial} \; 5 \\ {\rm serial} \; 6 \; 5 \\ {\rm serial} \; 5 \\ {\rm serial$	$\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0         100 ½ Mar           0         101 ½ Apr           0         102 Jan           0         101 ½ Jan           0         101 ½ Jan           0         100 ½ Mar           0         100 ½ Mar	8736 Fe 10234 Ma 10236 Ja 10236 Ap 10236 Ap 10236 Ap 10236 Ap 10236 Ap 10236 Ap 10236 Ap 10236 Ma 10236 Ma 10236 Ap 10236 Ap 10236 Ap 10236 Ap 10236 Ap
Bonds- Allied Pack, deb Ss19; Debenture 6s10; Aluminum Co of Am 7619; Am G & El 6s. new20; Ss. old without warr.20; 6s, new20; Amer Rolling Mill 6s16; Amer Rolling Mill 6s16; Amer W Ks & El 6s. 19 Anaconda Cop Min 6s. 16; Appalach El Pow Ss w 17; Assoc Gas & Elec 6s19; Assoc Gis Min Hardw 65; 5: Atlantic Fruit Ss	$\begin{array}{c} 673\\ 331\\ 106\\ 14\\ 100\\ \hline \\ 16\\ 99\\ 16\\ 99\\ 38\\ 103\\ 28\\ 102\\ 38\\ 103\\ 28\\ 102\\ 94\\ 102\\ 94\\ 102\\ 94\\ 102\\ 94\\ 102\\ 94\\ 102\\ 94\\ 102\\ 94\\ 102\\ 94\\ 102\\ 102\\ 102\\ 102\\ 102\\ 102\\ 102\\ 102$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	26.00 243,00 4 137,00 135,00 15,00 252,00 4 32,00 4 32,00 4 87,00 55,00	0 65 Ar 0 106 % Ja 0 98% Ar 0 98% Ar 0 98 Ja 0 98 Ja 0 98 Ja 0 101 Js 0 102 % Ma 0 102 % Ma 0 102 % Ma 0 92 34 Ma 0 95 Ja 0 95 Ja 0 95 Ja 0 95 Ja	rt 80 Jan n 107 ¼ Feb f 100 ½ May p 99 ¼ May y 99 May n 103 ¼ Apr b 103 ¼ Jan rt 94 ¼ Jan rt 103 ¼ Jan y 97 ¾ Jan n 96 ¼ Feb y 33 ¼ Jan	<ul> <li>Internet (Ke) 558 196</li> <li>Webster Mills 6 558 196</li> <li>Foreign Government and Municipalities.</li> <li>Antioquia (Dept of) C 78 Series B w 1</li></ul>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	- 91½ 91 91½ 92 93 93 100 100 2 99¼ 99 4 96¾ 97 3 87 87 5 97 97 98¾ 99 98⅔ 99	39,00           154,00           14,00           4           54,00	0 90¼ May 0 90 Jan 0 91¼ Apr 0 93 Feb 0 99¼ Jan 0 99¼ Jan 0 95¼ Mar 0 85 Jan 0 96 May 0 98 Mar	93 Ma 101 Ja 9234 A1 92 Ma 9334 Fc 1014 Fc 1004 A1 9736 Ma 9634 A1 9736 Fc 9935 Fr 9935 Ff 9935 Ff
Bait & Ohlo RR 5s20 Beaver Board Co 8s19 Beaver Products 7 1/2 8.19 Berlin City Elec 6 1/2 8.19 Berlin City Elec 6 1/2 8.19 Boston & Maine RR 6819 Brunner Turb & Eq 7 1/8' Buffalo Gen Elec 5s19 Canadian Nat Rys 78.19 Canadian Nat Rys 78.19 Catel Service 6819 Cittles Service 6819 Cittles Service 75	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	448,00 4 10,00 29,00 4 16,00 4 17,00 9,00 4 107,00 4 107,00 5 7,00 5 323,00	00         94 34         Mz           00         93 35         Fe           00         106 34         Fe           00         99 34         Ja           00         97         Mt           00         97 34         Ja           00         95 34         Ja           00         95 34         Ja           00         95 34         A1           00         99 34         Ja           00         95 34         A1           00         97 56         Ma           00         97 56         Ma           00         91 35         A1           00         91 35         A3	pg         Apr           b         98         Feb           b         98         Feb           b         107½         May           n         100%         May           n         104%         Jan           n         104%         Jan           n         104%         Jan           n         101%         Feb           n         101%         Feb           n         112%         May           y         98%         Mar           n         104%         May	65	100 y 17 95 14 52 90 14 52 90 14 52 90 14 52 90 98 16 98 16 98 16 98 16 98 16 98 16 10 98 16 98 16 10 10 10 10 10 10 10 10 10 10	95 95 9634 97 90 92 92 92 9835 98 10034 100 4 108 108 9535 95 4 9349 93 1234 93 1234 1234 12	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 9414 Mar 0 9614 Jan 0 90 May 0 92 Apr 0 9824 Mar 0 10614 Mar 0 93 Mar 0 93 4 May 0 1215 Apr 0 1215 Apr	97 A 99 J: 93 M 94¼ A 98½ M 109¼ M 97½ M 93¼ M 93¼ M 17 F 17 F
Cities Serv Pr & Lt 68.19 Cons G, E L & P 68 A.19 5s series F	$\begin{array}{c} 44 & 95 \\ 49 & \\ 65 & 101 \\ 41 & 82 \\ 51 & 98 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7,00	00 105% Fe 00 100 Ja 00 81 Ma 00 98% Ma	b 108 May n 1013% Jan y 92 Feb	Saxon State Mtge Inv 78's Switzerland Gowt 5's 8 19: * No par value. k Cor	rection.	93 93 101¾ 102 1 Listed on 1 1 nd. 0 New s	14 6.00 18 34.00 the Stock	0 921/2 Mar 0 1011/2 Mar x Exchange this Option sale.	94½ F 102½ J sweek, wh

# Investment and Kailroad Intelligence.

Latest Gross Earnings by Weeks.—In the table which follows we sum up separately the earnings for the second week of May. The table covers 11 roads and shows 11.42% increase over the same week last year.

Second week of May.	1926.	1925.	Increase.	Decrease
Buffalo Rochester & Pittsburgh	\$ 346.335	\$ 272,127	\$ 74.208	\$
Canadian National	4,966,583	4,133,287	833,296	
Georgia & Florida Great Northern	32,200 1,916,000	27,000	5,200	60,420
Minneapolis & St Louis Mobile & Ohio	280,114 359,372	248,136	31,978	
St Louis-San Francisco St Louis Southwestern	1,719,889 412,000	1,679,808	40,081	17,837
Southern Railway System	3,827,032 586,775			
Total (11 roads) Net increase (11.42%)	17,920,300	16,082,141	1,916,416 1,838,159	78,257

In the table which follows we also complete our summary of the earnings for the first week of May:

First week of May.	1926.	1925.	Increase.	Decrease.
Previously reported (11 roads) Duluth South Shore & Atlantic. Mineral Range. Nevada California Oregon. Western Maryland.	\$ 16,949,409 102,163 5,908 6,520 404,131	11,489	\$ 707,529 1,551 43,852	\$ 254,237 19,977 5,581
Total (15 roads)	17,468,131	16,994,994	752,932 473,137	279,795

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

Week.	Current Year.	Previous Year.	Increase or Decrease.	%
Ist week Feb. (15 roads)	\$ 17.503,007 17.767.644 17.674.105 17.941.175 17.011.615 17.403.986 17.723.131 26.826.156 17.678.425 17.043.787 17.401.207 23.063.433	$\begin{array}{r} 16.950.595\\ 16.783.658\\ 16.195.029\\ 16.675.446\\ 16.555.077\\ 23.116.172\\ 16.549.262\\ 15.953.491\\ 16.231.233\\ \end{array}$	\$ +861,386 +503,889 +723,510 +1,157,517 +816,580 +728,540 +1,168,054 +3,709,984 +1,135,163 +1,090,296 +1,169,974 +1,171,573	5.17 2.91 4.27 6.90 4.96 4.35 7.05 16.09 6.88 6.83 7.21

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

Month		Gross Earnin	gs.	Net Earnings.					
AR 078578			5. 1924. Increase or Decrease.		1924.	Increase or Decrease.			
	s	s	\$	\$	\$	\$			
April_	472,591,665	474,287,768	-1.696.103	102.861.475	97.471.685	+5.389.790			
May -	487,664,385	476,549,801	+11.114.584	112.859.524	96.054.494	+16.805.030			
June _	506,002,036	464,774,329	+41,227,707	130,837,324	101.487.318	+29,350,006			
July	521,538,604	480,943,003	+40,595,601	139,606,752	111.786.887	+27.819.865			
Aug	554,559,318	507,537,554	+47,021,764	166.558.666	134.737.211	+31,821,455			
Sept	564,443,591	540,063,587	+24,381,004	177,242,895	159,216,004	+18,026,891			
Oct	590,161,046	571,576,038	+18.585.008	180,695,428	168.640.671	+12.054.757			
Nov	531,742,071	504,781,775	+26,960,296	148,157,616	131,381,847	+16.775.769			
Dec	523,041,764	504,450,580	+18,591,184	134,445,634	124,090,958	+10,354,676			

 $\begin{array}{r} 1920;\\ 480,062,657\\ 459,227,310\\ 528,905,183\\ 485,236,559\end{array}$  $\begin{array}{r} -3,960,038 \\ +5,029,255 \\ +43,668,624 \\ 133,642,754 \\ 109,081,102 \\ 109,081,102 \\ 109,081,102 \\ +24,561,652 \\ 109,081,102 \\ +24,561,652 \\ 109,081,102 \\ +24,561,652 \\ 109,081,102 \\ 109,081,102 \\ 100,081 \\ 100,0$ 

Mar. 1528,905,183<sup>1</sup>485,236,559<sup>1</sup> + 43,668,624<sup>1</sup>133,642,754<sup>1</sup>109,081,102<sup>1</sup> + 24,561,652 Note.—Percentage of increase or decrease in net for above months has been: April, 5,53% inc.; May, 17.49% inc.; June, 18.91% inc.; June, 24,88% inc.; Aug., 23,26% inc.; Sept., 11.32% inc.; Oct., 7.14% inc.; Nov., 12,77% inc.; Dec., 3,69% inc.; Jan. 1926, 0,93% inc.; Feb., 0.04% dec.; March, 22,50% inc. In April the length of road covered was 236,664 miles in 1925, against 236,679 miles, against 236,357 miles; in July, 236,762 miles, against 236,525 miles; in August, 236,750 miles, against 236,576 miles; in Spetember, 236,752 miles, against 236,657 miles; against 236,550 nr miles; in December, 236,664 miles; in November, 236,776 miles, against 236,550 nr miles; in December, 236,650 miles, against 236,657 miles; against 236,50 nr miles; in December, 236,505 miles; in Janu-ary 1926, 236,944 miles, against 236,569 miles in 1925; in February, 236,839 miles, against 236,529 miles; in March, 236,774 miles, against 236,500 miles.

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

	-Gross from	n Railway—				
	1926. \$	1925. \$	1926. \$	1925. \$	1926. \$	1925. \$
Internat Rys	of Central A	merica-				
April From Jan 1		534,994 1,058,301			*225,014 *1.045,071	*239,447 *1,058,301
Kansas City S	outhern (in	l Texarkans	& Ft Smith	-u		
April From Jan 1	1,846,693	1,642,760 6,599,547		456,789 1,933,073	535,032 2,006,349	344,008 1,490,617
Monongahela	Connecting-					
April From Jan 1		170,372 819,677	$37,092 \\ 182,535$	20,275 106,726	31,537 161,285	$15,505 \\ 87,308$
New Orleans						
April From Jan 1	237,885	239,684 959,477	$62,130 \\ 321,280$	$71,314 \\ 289,469$		
Electric	c Railw	ay and	Other	Publi	c Utili	v Net
Earnings ELECTR	.—The IC railwa	following ay and o	table ther pub	gives lic utilit	the retu	irns of and net
earnings v	with char	Gur	ross Earnin rent Pre		Net Ear Current	

Companies.	Current Year.	Previous Year. \$	Current Year.	Previous Year. \$
12 mos end April 3012	1,012,182 2,560,002	$\substack{841,411\\9,386,604}$	*516,381 *5,706,646	*425,225 *4,686,909
Southern Can Pr Co Ltd and subsidiariesApril 7 mos end April 30	115,186 820,806	$101,158 \\ 686,286$	$     76,864 \\     553,703   $	

1	Companies.		Gross Earnings.	Net after Taxes.	Fixed Charges.	Balance, Surplus.
6	B M T Corp and affil cos	Apr '26 '25	3,789,130	*1,176,832 *1,112,984		$535,218 \\ 460,742$
-	10 mos end Apr	30 '26 '25	37,084,474 35,775,680	*11,121,482	6,490,012 6,511,586	4,631,470 4,119,289
	Columbia Gas & . Elec Co and subs	Apr '26 '25	3,390,852	*c1,866,954 *c1,418,432	$638.198 \\ 602.115$	n1,228,756 n816,317
-	4 mos end Apr	30 '26 '25	14,224,551 10,788,944	*c7.804.102	2,535,720 2,122,197	n5,268,382 n3,584,411
-		Apr '26 '25		*1,081,083 *891,276	$334,329 \\ 342,818$	746,753 548,458
ō		30 '26 '25	14,000,591 11,680,270	*5,321,075 *4,408,300	1,327,237 1,374,873	3,993,838 3,033,427
-	E Mass St Ry	Apr',26 '25	$767,491 \\ 758,506$	*293,704 *285,312	$103,902 \\ 107,919$	$189,802 \\ 177,394$
7	4 mos end Apr	30 '26 '25	3,335,607 3,274,637	*1,331,381 *1,262,088	$415,387 \\ 434,080$	$915,994 \\ 828,008$
-	Co and sub cos	far '26 '25	$571,741 \\ 496,259$	$211,221 \\ 179,264$		142,737 134,453
7	3 mos end Mar	'25	1,740,403 1,580,325	$687,937 \\ 626,271$	$198,655 \\ 172,034$	$489,282 \\ 454,237$
-	RR Co	Apr '26 '25	$1,045,194 \\ 1,026,967$	$523,243 \\ 504,087$	$335,740 \\ 337,682$	187,503 166,405
	4 mos end Apr	'25	4,117,366 4,085,053	2,048,515 1,972,630	1,342,840 1,352,220	$705,675 \\ 620,410$
	Light Co	Apr' 26 '25	$926,305 \\ 839,609$	500,090 445,398	$103,922 \\ 99,907$	396,168 345,491
	12 mos end Apr	'25	9,682,618	5,463,551 4,895,132	$1,239,280 \\ 1,093,095$	4,224,271 3,802,037
	Ry System	far '26 '25	$272,100 \\ 271,680$	$51,946 \\ 51,992$	$35,261 \\ 37,169$	$16,685 \\ 14,823 \\ 27,557$
	3 mos end Mar	'25	$780,996 \\ 776,608$	$132,308 \\ 140,190$	$104,751 \\ 111,593$	28,597
	4 mos end Apr		$\begin{array}{r} 831,460 \\ 3,234,451 \end{array}$	*156,201 *617,563	$70,371 \\ 316,384$	
		pr '26 '25	$322,004 \\ 288,008$	$c73,749\\c61,092$	$12,288 \\ 10,849$	61,461 50,243
	4 mos end Apr	'25	1,317,187 1,209,208	$c303,392 \\ c285,495$	$50,505 \\ 49,290$	252,887 236,205
	10 mos end Apr		590,833 6,228,066	$104,368 \\ 1,158,835$	$72,226 \\ 795,411$	$\substack{32,142\\363,424}$
	Philadelphia & A Western Ry Co	pr '26 '25	$72,706 \\ 72,977$	$j29,814 \\ j29,156$	$k15,917 \\ k15,940$	$13,897 \\ 13,216$
	* Includes other inc cludes taxes. n After	prefer	c After dep red dividen	preciation. ds of subsid	j Before ta: iaries.	xes. k In-

#### FINANCIAL REPORTS.

Financial Reports.--An index to annual reports of steam railroads, public utility and miscellaneous companies which have been published during the preceding month will be given on the last Saturday of each month. This index will *not* include reports in the issue of the "Chronicle" in which it is published. The latest index will be found in the issue of April 24. The next will appear in that of May 29.

#### Northern Pacific Railway Co.

(29th Annual Report-Year Ended Dec. 31 1925.)

The remarks of President Charles Donnelly and Chairman Howard Elliott, together with the comparative income account and balance sheet, will be found under "Reports and Documents" on a subsequent page. Our usual com-aprative tables were published in V. 122, p. 2182.—V. 122, p. 2188, 2182.

#### St. Louis-San Francisco Railway Co.

(Annual Report-Year Ending Dec. 31 1925.) The joint remarks of President J. M. Kurn and Chairman E. N. Brown, together with the income account and comparative balance sheet, will be found under "Reports and Documents" on subsequent pages.

TRAFFIC STATISTICS FOR CALENDAR YEARS.

 
 TRAFFIC STATISTICS FOR CALENDAR YEARS.

 1925.
 1924.
 1923.
 1922.

 No. of passengers carried
 6.270.832
 7.971.033
 9.457.960
 9.414.885

 Pass. carried mile\_\_\_\_\_\_46.536.347
 535.578.906
 590.517.191
 547.863.811

 Rev. per pass. mile\_\_\_\_\_\_3.48
 cts.
 3.46
 cts.
 3.49
 cts.
 3.40
 cts.
 3.49
 cts.
 3.69
 cts.
 3.69
 cts.
 3.69
 cts.
 1.60
 cts.
 cts.
 1.60
 cts.
 cts.
 1.60
 cts.
 cts.
 1.60
 cts.
 cts.
 5.968
 Rev. per mile of road...
 13.048.86
 12.463.34
 11.913.86
 10.975.03
 The usual comparative income account and comparative balance sheet as of Dec. 31 1925 were published in V. 122, p. 1160.—V. 122, p. 2796.

### Westinghouse Electric & Manufacturing Co.

(Annual Report-Year Ended March 31 1926.)

The remarks of Chairman Guy E. Tripp, together with a comparative statement of earnings for the years 1921 to 1926 and the balance sheet as of March 31 1926, are given under "Reports and Documents" on a subsequent page. CONS

SOLIDATED	RESULTS	FOR	YEARS	ENDED	MARCH 31.	
fT	In dian Dan		~			

[Including Proprietary Companies.]				
	1925-26.	1924-25.	1923-24.	1922-23.
Sales billeda Cost of sales	166,006,800 151,711,939	157,880,292 144,242,065	154,412,918 137,006,280	125,166,115 111,648,077
Net mfg. profit Interest and discount Int. and div. received	$\substack{14,294,861\\800,979\\1,494,384}$	$\begin{array}{r} 13,638,227\\ 3,200,029\\ 1,003,151 \end{array}$	$17,406,638\\813,967\\522,470$	$13,518,039 \\ 599,181 \\ 650,665$
Total income Deductions—	16,590,225	17,841,406	18,743,076	14,767,884
Interest on bonds, &c Miscellaneous (net) Preferred divs. (8%) Common divs. (8%)	2,468,224 214,183 319,896 9,154,615	2,517,042 243,537 319,896 9,148,325	$2,617.774 \\ 79,016 \\ 319.896 \\ 6,833.759$	$2,504.399 \\ 48,529 \\ 319,896 \\ 5,665,003$
Total deductions Balance, surplus Previous surplus Sur, Geo, Cutter Co	12,156,918 4,433,307 51,199,325	$\substack{12,228,800\\5,612,606\\45,586,718}$	$9,850,445 \\ 8,892,631 \\ 48,554,143$	8,537,827 6,230,058 42,324,085
Add'l res. for Fed. tax_L Stock div. (10%) Adjustments, &c	82,765 0r.4,000,000		10,773,000 Dr <b>b</b> 1087,055	
Profit & loss supplus	E1 715 000			10 554 140

Profit & loss surplus\_ 51,715,396 51,199,325 45,586,718 48,554,143 a Includes factory cost, embracing all expenditures for patterns, dies, w small tools and other betterments and extensions, depreciations of

# property and plant, inventory adjustments and depreciation and all selling, administration, general and development expenses and taxes. b Adjustment in the book value of European securities owned.

CONS	SOLIDATE	D BALAN	ICE SHEET M	ARCH 31	
	1926.	1925.		1926.	1925.
Assets-	\$	\$	Liabilities—	S	\$
Property & plant	69.128.195	65,595,935	Preferred stock.	3,998,700	3,998,700
Investments	20.399.479	16.360.133	Common stock_1	114,504,450	114,504,450
U. S. securities_	12,964,359	16,008,783	Fund. dt. (West-		a second second second
Cash	12,606,180	13.841.525	in. Mach. Co.)	6,102,000	6,179,000
Cash for redemp.			7% gold bonds_	30,000,000	30,000,000
ctfs., bonds,			5% bonds	13,000	63,000
notes & for int.			Unpaid bonds &		
& dividends	177.071	151.917	int, and divs_	61,996	70,917
Notes receivable	3,629,222	9,477,318	Acc'ts payable	8,494,655	6,699,610
Acc'ts receivable		26.096.534	Int., taxes, &c.,		
InventoriesX	79,242,098	73.143.213		4.212.356	4,021,597
Pat'ts, charters		1012-012-0	Divs. accrued	2,368,816	2,368,365
& franchises	4,598,415	4,483,485	Adv. pay.on con.	2,109,414	2.476.751
Insurance, taxes,			Sub. to securities		1.176.398
&c., prepaid	1,457,449	1,454,093		8.154.040	3,854,823
aco., prepara-	2,201,220		Profit and loss	51,715,396	51,199,325
	the second s				

Total \_\_\_\_\_232,919,660 226,612,936 Total \_\_\_\_232,919,660 226,612,936 x Valued at cost or market values.—V. 122, p. 496.

### U. S. Realty & Improvement Co.-Geo. A. Fuller Co.

(22d Consol. Annual Report-Year Ended April 30 1926.) The remarks of President R. G. Babbage, together with the income account and balance sheet as of April 30 1926, will be found under "Reports and Documents" on subsequent pages.

A condensed consolidated income account (including Geo. A. Fuller Co. and Sub. Cos.) for the year ended April 30 1926 was published in comparative form in V. 122, p. 2815. STATISTICS OF GEO. A. FULLER CO. FOR YEARS END. APRIL 30.

1925-26.	1924-25.	1923-24.	1922-23.
Unfinished business be- ginning of year\$35,110,089 New business	$\$18,352,729\ 38,840,214$	23,862,634 22,937,529	$     \$14,569,256 \\     29,631,080   $
		\$46,800,163 28,447,434	

Unfinished business at end of year\_\_\_\_\_\$50,802,998 \$35,110,089 \$18,352,729 \$23,862,634

CONSOLIDATED BALANCE SHEET APRIL 30, GEORGE A. FULLER CO. AND GEORGE A. FULLER CO., LTD.

Assets-	1926.	1925.	Liabilities 1926.	1925.
Real est., stor.yds_	\$172,296	\$1 151 525	Preferred stock\$1,000,000	\$1,000.000
Cash	1,889,791			
Bills receivable	124.355		Accounts payable_ 725,486	
		419,029		
Accts. receivable		1 005 100	Res. for Fed. taxes 118,904	
(subj. to res'ves)		1,385,139	Reserves 198,071	
Interest accrued	54,338		Accr. int. payable_	9,200
Plant, material, &c	304,130	282,508	Deferred credits 413	128
Def'd charges, &c_	7,292	21,039	Surplus 2,530,992	3.749.041
Sec. of realty cos	345,571	463,421		
Stocks and bonds				
of other cos	164,171	1.573.237	and the second	
N. Y. City bonds.		440,900		
Inv. in & adv. to	004 000			
contr. or affil.cos				Concernant of the second
Loans on mtges	1,981,700	634,700	Total (each side) \$6,573,866	\$7,935,431
CONDENSE	D CONSC	LIDATEL	BALANCE SHEET APR	IL 30.
	[U. S. Rea	ity & Impro	ovement Co. and Subs.]	
	1926.	1925.	1926.	1925.
Assets-	S	S	Liabilities— \$	S

8	8	Liabilities—	\$	S
41,915,902	22.863.976	Preferred stock		1,354,900
		Common stock_A2	6,658,280	22,889,300
7.581.850	7.575.202	Bills payable		700.000
	1,500,162			
		advance, &c	19,262	20.241
1,155,184	784,652	Dividends payable	15,840	75,890
4.587.297	3.435.590	Mtges, on real est_1	8.271.000	
		Minority int, in		
	- 1	Plaza Oper, Co.	1.190.928	1.544.011
639,872	993,019			
57.695.947	37.270.357	Total	57.695.947	37.270.357
	\$ 41,915,902 152,391 7,581,850 1,510,364 153,087 1,155,184 4,587,297 639,872	$\begin{array}{c} \mathbf{s} & \mathbf{s} \\ 41,915,902 & 22,863,976 \\ 152,391 \\ 7,581,850 & 7,575,202 \\ 1,510,364 & 1,500,162 \\ 153,087 & 116,759 \\ 1,155,184 & 784,652 \\ 4,587,297 & 3,433,590 \\ 639,872 & 993,019 \\ \end{array}$	\$         \$         Liabilities—           41,915,900 22,863,976         Preferred stock         Common stock.A2           7,581,850         7,575,202         Bills payable           7,581,850         7,575,202         Bills payable           1,510,364         1,500,162         Rents received in advantation advantadvantatintextextended advantadvantation advantadvantation advant	\$         S         Liabilities—         \$           41,915,900 22,863,976         Preferred stock         Common stock.A26,658,280           152,391         Common stock.A26,658,280           7,581,850         7,575,202         Bills payable.         894,588           1,510,364         1,500,162         Rents received in accord 1,155,286         1153,087         116,759           1,510,364         1,500,162         Rents received in accord 1,155,286         115,304         158,400           4,587,297         3,436,590         Mtges.on real est 18,271,000         Minority int. in Plaza Oper. Co. 1,190,928           6 639,872         993,019         Surplus

**x** Represented by 666,457 shares (auth., 1,000,000 shares), no par value.—V. 122, p. 2815.

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

(Annual Report-Fiscal Year Ended March 31 1926.) The income account and balance sheet as of March 31 1926 will be found in the advertising pages of to-days issue.

CONSOLIDATED INCOME ACCOUNT FOR YE	ARS END.	MARCH 31.
Net sales Cost of sales Operating expenses	$\substack{1926.\\\$36,720,077\\31,256,692\\3,760,855}$	$\substack{1925.\\\$31,097,386\\25,410,932\\3,512,195}$
Operating profit Other income	\$1,702,530 207,853	\$2,174,259 122,400
Total income Interest Other expense Taxes Preferred dividends Common dividends	78,150 150,624	2.296,659 171,488 502,304 205,536 186,313 175,170
Surplus	\$960,198	\$1,055,847
CONSOLIDATED BALANCE SHEE	T MARCH 3	1.
Assets—	- 1926. \$	1925. \$

Assels-	۵	0	Liuounes-	3	S
Plant, equip., &c.	2.267,428	2.011.780	Pref. stock issued_		\$2,499,700
Patents, trade mks.			Minor. int. in pref.		*******
& copyrights	1	887,178	stock	\$60,800	and the second second
Cash	1.545.545	929,849	Common stock	8,190,700	4,041,775
Notes & accts. rec.	2.022,137	2,579,049	Scrip outstanding_	24,977	
Inventories	8,086,456	7,187,448	Notes payable	2,158,049	2,454,199
Investments	996,414		Accts. payable	625,979	1,113,734
Deferred charges	533,588	300,979	Res've for Fed'l &		
2) CICITOU CHILIAR			State taxes	234,655	212,482
			Dividends declared	125,030	93,549
			Other accruals	22,194	28,789
			10-yr. 6% s. f. gold		
			debentures		2,000,000
			Surplus	3,988,186	1,460,802
Total	15,431,569	13,905,029	Total	15,431,569	13,905,029

-V. 122, p. 1619.

#### Greene Cananea Copper Company & Sub. Cos. (Annual Report-Year Ended Dec. 31 1925.)

The remarks of Pres. W. D. Thornton, together with income account and balance sheet as of Dec. 31 1925, will be found under "Reports and Documents" on subsequent pages of this issue.

Exp., taxes, admin., &c.	$\substack{1925.\\34,443,237\\3,500,476}$	$\substack{1924.\\\$5,340,596\\4,828,461}$	$\substack{1923.\\\$6,497,318\\6,192,055}$	1922. \$2,494,130 3,601,939 367,532
Shutdown expense Interest Depreciation, &c	$\substack{5,461\\347,347}$	$46, 489 \\ 409, 523$		Cr.15,695
Balance, surplus	\$589,952	\$56,122	def\$155,932d	If\$1,459.642
CONSOLIDA	TED BAL	ANCE SHEE	T DEC. 31.	
1925.	1924.		1925.	1924.
Assets— \$	\$	Liabilities-		\$
Mines and mining			50,000,00	0 50,000,000
claims, lands,		Mexican leg		
buildings, rail-		serve	4,00	4,000
ways & equip't_51,691,232				
	80,886			
Supplies and pre-	1 010 404	accrued		
paid expenses971,140	1,313,464	Surplus	4,876,20	06 3,869,840
Metals in process and on hand 1.076.026	660,341	and the second		
Acc'ts receivable778,682				Sector Sector Sector
Cash & cash assets 672.273		Total(onah	side) 55,270,24	13 54 175 733
-V. 120, p. 3072.	0 000,440	[ I otar(each	Side) 00,210,2	10 01,110,100

#### Canada Steamship Lines, Limited.

(Annual Report-Year Ended Dec. 31 1925.) The address of President W. H. Coverdale to stockholders

The address of President W. H. Coverdale to stockholders at annual meeting held April 30 1926 stated in substance: *Report for* 1925. It is a pleasure to be able to report a substantial improvement over the previous year; in fact, we have had the best year of any since the present administration has been in charge. Notwithstanding a decrease in bulk freight tonnage of 129,512 tons less than 1924, and 820,071 tons less than 1923, due largely to lower water levels available, total operating revenue amounted to \$10,520,699, an increase of \$85,584 over the previous year on account of improved earnings of package freight and passenger divisions. And while total operating revenue increased only \$85,584, or 8.5%, over the previous year, yet net earnings before interest, bond discount, depreciation and taxes, amounted to \$2,353,075, an increase of \$667,38, or 42% over the previous year. The net profit for the year after all charges, bond discount, depreciation, bad debts and all taxes other than income taxes amounted to \$802,841, an increase of \$659,022, or 458% over the previous year. These results indi-cate plainly that progress is being made in the policy of economical opera-tions to which officers and directors are pledged; and in this connection it is proper to state that all reserves are being fully maintained, and that the condition of the property continues to improve. The oackage freighters were completed during the year and paid for without increasing capital liabilities at a cost of \$413,734. Two additional package freighters are now under construction and are 60% completed and paid for without increasing capital liabilities. Estimated cost when com-pleted, \$456,000. The ocean steamships "Essex County" and 'Welland County'' were sold during 1925 and the 'Manoa' has been sold since Jan. 1 1926. The last of the ocean fleet has been disposed of, and the effect of such sales has been fully discounted; after this meeting the subject need never again be referred to, as all ocean service has ceased and advantage

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

 2938
 THE CH

 State of service and sold. Not is this all that marks the progress of the last four years, as several of company's older lake and river steamships have been adjustments, while the fleet has been augmented by one passenger steamer, the "Richaelieu." at a cost of \$1,194,252, by one collier and four package freighters, which are now 60% completed and paid for without adding a dollar of capital liability on the balance sheet, and py two additional package freighters, which are now 60% completed and paid of (contract price, \$456,000). Many other improvements have been made to the property, but enough has been said to disclose the many compared to the property, but enough has been said to disclose the many compared to the property. But enough has been said to disclose the many compared to the property. But enough has been said to disclose the many compared to the property. But enough has been said to disclose the many compared to the property. But enough has been said to disclose the many compared to the property. But enough has been said to disclose the many compared to the property. But enough has been said to disclose the many compared to the property. But enough has been said to disclose the many compared to the property. But enough has been said to disclose the many compared to the property. But enough has been said to disclose the many compared to the property. But enough has been said to disclose the many compared to the property. But enough has been said to disclose the many compared to the property. But enough has been said to disclose the many compared to the property.

 The decourt price, \$456,000. Many other improvements have been made to the property. But end the property of writing the property of the matter of a nuch stude.

 The decourt price, \$456,000. The price of the fixed assets, and by increasing the to all of the balance.

RESULTS FOR CALENDAR YEARS (COMPANY AND SUBSIDIARIES)

LITER T TALITY	OUMPANY	ANDSUBS	IDIARIES)
1925.	1924. \$10.247.479		1922.
\$2,270,062 83,013	\$1,468,392 187,635	\$1,912,012 243,501	\$1,829,242 211,506
	\$1,656,027 \$1,512,208	\$2,155,513 \$1,678,269	\$2,040,748 \$1,652,012
			1,424,647
	10,015	866,000	
	16,017	1,045,180	2,490
\$715,841	\$127,801 c	lf\$1,433,936c	if\$1,038,401 330,366
\$715,841 1,596,550	\$127,801 d 1,468,749	1\$1,433,936 2,902,685	def\$708.037 3,610,720
\$2,312,392	\$1,596,550	\$1,468,749	\$2,902,685
BALANCE			1925.
1924. \$	Liabilities-	1925. \$	1924. \$
	Common stoc	$K_{-}y12.000.00$	0.12,0000.00
	5% deben. sto	ck 4,853,76	5 4,853,765
	7% deben not	$18_{}$ 5,104,20	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	Notes pay. (st	eam-	0 000,000
	er purch. co	ntr.)	181.054
	Notes payable	193,65	4 45,263
	Accts, pay le,	incl.	
			8 792,258
	Reserves	106.79	
	Surplus	2,312,39	
± 932,603			
	$\begin{array}{c} 1925,\\ 8,167,624\\ 8,167,624\\ \hline \\ 8,167,624\\ \hline \\ 82,270,062\\ 83,013\\ \hline \\ 82,353,075\\ \hline \\ 81,550,233\\ 81,550,233\\ \hline \\ 87,000\\ \hline \\ 87,000\\ \hline \\ 87,15,841\\ \hline \\ 1,596,550\\ \hline \\ 82,312,392\\ \hline \\ 84,406\\ \hline \\ 85,010\\ \hline \\ 9,508,020\\ \hline \\ 9,$	1925.         1924.           \$10.37.686         \$10.247.479,087           \$8.167.624         \$8,779,087           \$2.270.062         \$1.468,392           \$3.013         187,635           \$2.353.075         \$1.656,027           \$1.550.233         \$1.512,208           \$7.000             16,017           \$715.841         \$127,8016           1.596,550         1.468,749           \$2.312,392         \$1,596,550           \$1,596,550         1.468,749           \$2.312,392         \$1,596,550           \$1,596,550         1.468,749           \$2.312,392         \$1,596,550           \$1,468,749            \$1,596,550         1.468,749           \$2.312,392         \$1,596,550           \$1,77,758         \$1,612,756           \$23,021,806         57,74,400           \$5%,046         \$5%,046           \$10,702         \$50,406           \$11,172,758         \$10,702           \$205,120         \$205,120           \$10,702         \$205,120           \$205,120         \$205,120           \$10,702         \$205,120           <	

Leases,goodwill,&ex7.000,000 7.000,000 do sub. cos\_\_x1,035,662 1,035,662 Total (each side)\_\_38,899,203 38,491,850 **x** These items have since been eliminated. **y** Now being changed to hares of no par value.—V. 122, p. 1175.

### Central Railroad of New Jersey.

(Annual Report-Ye	ar Ended L	Dec. 31 192	25.)
COMBINED OPERATING AC         Operating Revenue       1925.         Merchandise       \$26,754.1         Bituminous coal       4.429.0         Anthracite coal       10.434.3         Passenger       9.199.5         Express and mail       1.914.4         Water line       475.8         Water transfer       491.0         Incidental       1.078.7         Miscellaneous       314.8	$\begin{array}{ccccccc} & 1924. \\ 52 & \$25.264.906 \\ 50 & 3.408.500 \\ 87 & 13.740.174 \\ 32 & 9.237.071 \\ 47 & 1.578.977 \\ 54 & 442.383 \\ 91 & 429.652 \\ 92 & 1.033.089 \end{array}$	$\begin{array}{c} 1923.\\ \$ 26,096,912\\ 0 3,874,600\\ 14,064,247\\ 9,437,463\\ 1,477,049\\ 475,343\\ 404,483\\ 1,194,960\\ 1,194,960\\ \end{array}$	$\begin{array}{r} 1922.\\ \$22,939,947\\ 3,692,300\\ 9,885,617\\ 9,061,949\\ 1,627,179\\ 482,818\end{array}$
Total\$55.092.10 Operating Expenses		\$57,383,653	\$49,488,471
Maintenance of way, &c. \$6,300,3         Maintenance of equip't.       12,113,4         Transportation expenses       0,953,3         Traffic expenses.       481,8         General expenses.       1,289,4         Miscellaneous operations       250,1         Transp. for invest.       33	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$17.087.290 \\ 23,820.559 \\ 459.050 \\ 1,288,800 \\ 236.202$	$\substack{\$5,530,944\\12,973,254\\21,781,282\\409,850\\1,286,970\\215,453\\332}$
Total	45 \$39,652,657 55 \$15,814,306 53 4,560,718	\$48,550,289 \$8,833,365 3,807,110	\$42,197,422 \$7,291,049 3,572,659
Operating income \$9,134,20 Non-Operating Income	02 \$11,253,588	\$5,026,255	\$3,718,391
Rent from equipment	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} \$ 396.057 \\ 156.181 \\ 264.142 \\ 1,112.874 \\ 180.080 \\ 41.924 \end{array}$	$\begin{array}{c} \$191,192\\ 500,310\\ 156.973\\ 280,583\\ 832.740\\ 849,066\\ 11,041 \end{array}$
Gross income\$10,972,81 Rent for equipment Rent for leased roads\$2,312,23 Joint facility, &c., rents1.645,29 Miscell, tax accruals317,34 Interest30,86,43 Miscellaneous15,38	$ \frac{1}{8} $ $ \frac{1}{303,044} $ $ \frac{1}{329,227} $ $ \frac{1}{3,116,168} $	\$7.177,513 \$2,328,081 769,726 304,619 3,054,304 95,371	\$6,540,296 \$243,136 2,328,581 723,125 238,563 2,983,250 21,028
Net income Dividends paid (12%) \$3,596,11 \$3,292,41	8 \$6,187,840 6 \$3,292,416	\$625,412 \$3,292,416	\$2,614 \$3,292,416

-V. 122, p. 2795, 1758.

[Vol. 122.

New Orleans Texas, & Mexico, Ry. (Gulf Coast Lines). (10th Annual Report-Year Ended Dec. 31 1925.)

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

STATISTICS FOR CALENDAR VEARS

	SIAIIS	STICS FOR	CALENDAR	YEARS.	
- ))	Average miles operated. Revenue tons carried Rev. tons carried 1 mile. Passengers carried Pass. carried one mile Rev. per pass. per mile	$\begin{array}{c} 4,865,930\\ 853,294,193\\ 1.38\ {\rm cts.}\\ 661,436\\ 65,557,569\\ 3.12\ {\rm cts.}\end{array}$	$\begin{array}{c} 1.40 \text{ cts.} \\ 802,005 \\ 66,598,670 \\ 3.15 \text{ cts.} \end{array}$	$\begin{array}{r} 1.47 \text{ cts.} \\ 931,655 \\ 69,422,619 \\ 3.15 \text{ cts.} \end{array}$	$\begin{array}{c} 1922.\\ 921.74\\ 2.989.682\\ 524.117.515\\ 1.49\ {\rm cts.}\\ 839.762\\ 57.911.995\\ 3.31\ {\rm cts.}\end{array}$
	INCOME STA		FOR CALEN.	DAR YEAR	s.
	Freight Passenger Mail, express, &c	2,044.295	$\substack{1924.\\\$11,180,225\\2,094,656\\976,665}$	1923. \$9,019.943 2,190,111 701,366	1922. \$7,811,368 1,914,565 688,042
	Total oper. revenues Maintenance of way, &c. Maint. of equipment Traffic expenses Transportation General & miscell	2,216,018 2,401,637 454,873 4,161,456	\$14.251,546 \$2,480,419 1,879,741 371,763 3,588,280 526,408	\$11,911,420 \$1,793,529 1,718,844 368,813 3,132,761 442,617	\$10,413,975 \$1,837,921 1,586,517 319,891 2,785,312 397,133
	Total oper. expenses Net_earnings Taxes, &c	\$4,890,178	\$8,846.612 \$5,404.935 732,738	\$7,456.564 \$4,454,857 787,094	\$6,926,774 \$3,487,201 554,366
	Operating income Equip. rents (net) Joint facility rents (net)_	97.681	\$4,672,196 483,204 243,901	\$3,667,762 Cr.46,131 263,222	\$2,932,835 Cr.140,887 257,873
	Net operating income_ Miscell. rent income Separate oper. props	$     \begin{array}{r}       16,876 \\       166,226     \end{array} $	\$3,945,091 13,421	\$3,450,671 12,302	\$2,815,848 13,287
	Dividend income Income from funded secs. Inc. fr. unfunded secs Miscellaneous income		400 94,970 deb.73,939	$\begin{array}{r} 400\\ 104,193\\ 208,232\end{array}$	1,018 4,418 93,385 33,379
	Total non-oper. inc Gross income Loss on sep. oper. prop.	\$356,682 \$4,114,541	\$34,853 \$3,979,944	\$325,126 \$3,775,797	\$145,487 \$2,961,336
	(New Iberia & N. RK.) Int. on funded debt Int. on unfunded debt Miscell. charges	$\begin{array}{r} 99,432\\ 1,463,438\\ 27,393\\ 10,114\end{array}$	$\substack{\substack{143,494\\1,027,320\\35,584\\9,789}}$	$170.822 \\ 1,166.679 \\ 982 \\ 9,160$	$\substack{29,731\\1,203,830\\668\\5,313}$
and the second second	Net income Div. appropriations Surp. approp. for inv. in	\$1,600,377 \$2,514,164 1,038,198	\$1,216,187 \$2,763,756 1,038,198	\$1,347,644 \$2,428,153 1,050,557	\$1,239,543 \$1,721,793 889,852
	physical property			796,655	594,632
	Bal. to profit & loss	\$1,475,966	\$1,725,558	\$580,940	\$237,309

Profit and Loss Account shows: Credit balance at the beginning of year \$4,226,534; income balance brought forward from income account, \$1,475 966; unrefundable overcharges, \$12,190; donations, \$3,987; other credite \$2,030; deduct surplus, appropriated for investment in physical property

# \$3,987; miscellaneous appropriations of surplus, Cr. \$235,000; loss on re-tired road and equipment, \$13,791; debit discount extinguished through sur-plus, \$328,939; other debits, \$234,100; credit balance Dec. 31 1925, \$15,-374,889. Graven et al.

GENERAL BALANCE SHEET DEC. 31.					
1925.	1924.	1925.	1924.		
Assets	\$	Liabilities— \$	S		
Road & equipm't_43,413,837	39,993,468	Capital stock15,000,000	15,000,000		
Imp on less prop. 2.102	2.102	1st mtge, 6% bds_ 43,600			
Misc. phys. prop. 389,354	429,359	1st mtge. 5½s15,770,000	10,518.000		
Inv. in affil. cos 9,287,904	5,728,880	1st mtge. 5s 9,435,100	6,663,100		
Other investments 9.022	7,895	Inc.bdsnon-cum_ 5,564,900	5,855,900		
Cash 2,221,118	670,897	Equip. trust notes 1,624,000	1,740,000		
mimo drofts and		Traffic, &c., bals. 528,157	666,510		
deposits 5,000	5,000	Acc'ts & wages un-			
Loans & bills rec 3,255	5,674	paid 1,541,868	3 1,839,177		
Special deposits 214,104	6,722,707	Misc. ace'ts pay 48,092	38,638		
Bal. from agts., &c 132,544	87.519	Interest matured_ 47,151	56,000		
Materials & supp_ 1,781,266			388,809		
Other assets 23,879	27.074	Other liabilities 207,899	80.391		
Traffic, &c., bals. 675,126					
Misc. acc'ts receiv. 750,477					
Int. & divs receiv_ 346		Operating reserves			
Other def'd assets_ 178,814		Accrued deprec'n_ 1,957,233			
Unadjusted debits 1,215,396	1,374,994	Unadjust. credits. 744.29			
Unaujusted debits -i		Add. to prop. thro.			
		inc. & surplus 1,646,55	3 1,642,571		
		Approp. surp. not			
		spec. invested 5,24	3 240.248		
		Profit and loss 5,374,88			
and the second	- Andrewski				
Total60,303,544	57.792.041	Total60,303,54	57.786.741		
-V. 122, p. 606, 345.		,			

#### Colorado & Southern Railway.

#### (27th Annual Report-Year Ended Dec. 31 1925.)

<section-header><section-header><section-header><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text>

Ft.W.& D.C.Ry.Co.	
Colo. & Sou. (Incl. Ft. W. & D. (Ry. zncl. Terminal Ry. and	Valley Lines
Colorado RR. Acme Tan RR	Combined

Tentative valuation as of June		
30 1918\$39,489,000 Adding additions and betterments	\$18,860,027	\$3,379,350
since valuation date to and incl		to might be

5,280,920 681,087

Dec. 31 19255,456,1025,280,920681,087The following tentative figures are<br/>indicated\$44,945,102\$24,140,947\$4,060,437Industrial.—Industry tracks were constructed and extended during the<br/>year as follows. The principal one was a spur 7.39 miles in length upon<br/>which are located a number of beet dumps and which serves a beet raising<br/>project was \$133,140.By reason of this line extending its operations to Dallas, Texas, 40 new<br/>industries are served in that city. There were also 44 new industries<br/>ocated at other points on our tracks. Vegetable loading platforms with<br/>necessary driveways, drainage, &c., were constructed in Denver at a capital<br/>cost of \$31,624.Agricultural.—The general program of livestock and crop improvement<br/>has been continued and improvement in the quality of livestock is noted,<br/>attributable very largely to the importing of purebred sites.<br/>A campaign for increased production per acre was conducted in the<br/>beet-growing sections with the co-operation of the Great Western Sugar

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

#### OPERATING STATISTICS FOR CALENDAR YEARS.

	1925.	1924.	1923.	1922.
Revenue freight (tons)	8.122.796	8.038.934	7.456.366	7.104.853
Rev.freight (tons) miles 14	126517.730	1391213.113	1263036.120	1231801.941
Av.frt.rev.per train mile	\$7.31	\$7.34	\$6.81	\$6.72
Av.rev.per ton of freight	\$2.412	\$2.449	\$2.373	
Passengers carried	977,005	1,165,019		
Passengers carr. per mile 12	22,321.143	129,486,972	131,475,270	130,479,155
Av. pass. rev. per tr. mile	\$2.33	\$2.46	\$2.50	\$2.54
Av. rev. per passenger	\$4.238	\$3.790	\$3.558	\$3.375

The usual comparative income account was published in V. 122, p. 2641.

OPERATING STATEMENT OF FORT WORTH & DENVER CITY RY. FOR CALENDAR YEARS.

	in cribbits	DILLO I GILLOU		
Freight revenue Passenger revenue Mail, express, &c	$\substack{1925.\\\$8.480,189\\2,271,332\\752,860}$	$\substack{1924.\\\$8,280,360\\2,231,245\\658,701}$	$\substack{\substack{1923.\\ \$6,865.281\\ 2,188.048\\ 572,522}}$	$\substack{1922.\\\$6.852.575\\2.266.750\\597.714}$
Total oper. revenue Maint. of way & struct Maint. of equipment Traffic Transportation General Miscellaneous		$\begin{array}{r} \hline \\ \$11,170,306\\ \$948,856\\ 2,031,895\\ 173,582\\ 3,075,086\\ 419,992\\ 49,945 \end{array}$	\$ 9,625,851 \$959,563 2,138,437 151,229 2,941,729 417,641 49,031	$\begin{array}{r} \$9.717,038\\ \$869.452\\ 2.124,649\\ 136,184\\ 3.124,086\\ 417,219\\ 64,301 \end{array}$
Operating expenses Net revenue Tax accruals, &c	\$7.155,031 \$4,349,350 728,112	\$6.699.357 \$4.470.950 632,821	\$6.657,629 \$2,968,222 466,430	\$6,725,890 \$2,991,147 439,053
Operating income Non-operating Income	\$3,621,238	\$3,838,128	\$2,501,792	\$2,552,094
Rent from equipment Joint facility rent income Misc. rent income Income from funded se-	\$222,155 45,645 7,969	\$168.725 12.091 7.751		\$131,578 11,561 7,072
curities Income from unfunded	214,271	113,146	60,497	31,165
securities and accounts Miscellaneous income	$124.175 \\ 1,875$	$122,811 \\ 408$	$159,052 \\ 756$	$173,401 \\ 510$
Gross income Deductions—	\$4,237,327	\$4,263,060	\$3,172.975	\$2,907,381
Hire of fr't cars (deb.bal.) Rent for equipment Joint facility rents Rent for leased roads Interest on funded debt Int. on unfunded debt Amortization, &c	\$300,926 66,340 18,000 518,358 1,313 116,967		\$54,198 13,570 18,000 537,520 5,597 118,102	$\begin{array}{c} \$182.467\\ 61.154\\ 13.558\\ 18.000\\ 508.741\\ 1.289\\ 117.900 \end{array}$
Net income Dividend appropriations	\$3,215,424 1,378,656	\$3,408,935 1,378,656	\$2,245,990 1,378,656	\$2,004,272 916,466
Income balance trans- ferred to profit & loss	\$1,836,768	\$2,030,279	\$1,047,333	\$1.087,806
OPERATING STATEM	ENT OF CALEND	WICHITA AR YEARS.	VALLEY RY	. CO. FOR
Total ry. oper. revenue_ Total ry. oper. expenses_	$\substack{1925.\\\$1,784.185\\879,722}$	1924. \$1,909.476 931,325	$\substack{1923.\\\$1,558.456\\887,542}$	1922. \$1,415,488 936,304
Net rev. from ry. oper. Railway tax accruals Uncollectible ry. rev	\$904.463 121,498 970	\$978.152 119.000 2.931	\$670.913 84,785 180	\$479,184 69,761 179
Railway oper. income_ Non-operating income	\$781.995 42,541	\$856.220 38.842	\$585.948 32.305	\$409.245 36.356
Gross income Deduct. fr. gross income	\$824.537 544,659	\$895.062 532,370	\$618.253 467,594	\$445,600 427,441
Net income transf. to profit and loss	\$279,878	\$362,691	\$150,659	\$18,159

THE CHRONICLE

the Minneapolis St. Paul & Sault Ste .Marie Ry., Wisconsin Central Ry. and the Central Terminal Ry., except that the Commission hearing of the protest of these companies began on May 3 and is now going on. The aggregate cost to these companies of the valuation work up to Dec. 31 1925 amounted to \$453,936. *Final Settlement.*—Subsequent to Federal control, this company, as trustee handled certain accounts for the U. S. RR. Administration. During the year final settlement of these accounts was made. There are now no unadjusted items between this company and the U. S. RR. Administration. *General.*—Conditions in the agricultural communities of the Northwest are Improving rapidly. Farmers have been able to pay up past due interest, taxes and current debts; diversification is growing as fast as is wise, and the buying power of the farmer is increasing; so we can look forward with confidence to the future. An average crop during 1926 at prices near what they are to-day will surely put the Northwest in a good condition. This will further stimulate the growing interest in farm lands, which is now developing, and will mean that emigration from the older farming sections of this country will again turn toward the Northwest. The importance of this cannot be over-estimated, for to bring back again into production the farms which were abandoned during the farm crisis of the years 1920 to 1924 will be the greatest factor in enabling our property to again show satisfactory results.

1	satisfactory results.				
ŧ)	GENERAL STATISTIC	S FOD CAL	ENDAD VE	ADC (000 T)	NTE ONT VA
	Guilling DIATIOTIC				
9		1925.	1924.	$1923. \\ 3,322$	1922.
ł	Miles operated Passengers carried Pass. carried 1 mile	3,320	3.321	3.322	3,326
5	Passengers carried	1.003.452	1.149.424	1,468,914	1,580,239
)	Pass, carried 1 mile	116,540,337	115 820 053	135 817 310	133,273,855
Ļ.					3 270 ets
	Freight carried, tons Tons carried 1 mile	0 380 822	0 100 140	0.961 041	8,393,798
1	Tons carried 1 mile	2017775 204	1000150 050	9,001,041	1000270 071
ŝ.	Av. rev. per ton per mile	2017775504	1990409,859	1990014,774	1800379,971
'	Av. rev. per ton per mile	1.147 Cts.	1.126 cts.	1.105 cts.	1.180 cts.
1	INCOME ACCOUNT F	OR CALEN	VDAR VEAL	RS (SOO LI	NE ONLY).
í.		1925.			
	Freight	1920.	1924.	1923.	1922.
ŧ,	Freight	\$23,152,476	\$22,471,773	\$21,985,382	\$21,316,638
1	Passenger	3,594,347	3,749,244	4,470,881	4,369,799
5	Mail	636,262	665,004	631,216	618,015
	Express	521,977	583,299	555,063	685,625
1	Miscellaneous	835,655	809,939	796,547	731,830
	Incidental	524,031	445,432	518.004	
		021,001	110,102	010,001	010,001
ŝ.	Total	290 964 740	\$28,724,694	\$28.957.095	\$28.266.940
1	Maint. of way & structs_	3,922,063	4.380.515		
8	Maint. of equipment	5,922,000		4,063,621	4,404,692
	Traffic expenses	5,363,799	5,168,457	5,178,479	4,534,255
1	Traine expenses	480,037	448,627	402,694	430,828
	Transportation expenses	10,071,157	10,424,027	11,422,054	11,589,080
	Miscell. operations	151,209	140,323	147,315	162,756
	General expenses	752,942	741,246	724.888	731.709
	Transp. for invest.—Cr_	48,100	41,894	49,947	75,418
ŝ.	Total	\$20.693.108	\$21,261,303	\$21,889,104	\$21.777.900
	Net operating revenue	8,571,641	7,463,391	7.067.990	
	Railway tax accruals, &c	2.151.464	1,984.752	1.855.626	2.136.706
		2,101,101	1,001,102	1,000,020	2,100,100
1	Railway oper. income_	\$6 490 177	\$5,478,639	\$5,212,365	\$4.352.334
	Non-Operating Income-	00,120,111	\$0,410,039	\$0,212,000	\$4,002,00%
	Hire of equipment	\$236,604	\$274.173	0000 007	OTEL DEE
	Joint facility rent income			\$920,885	\$754,755
	Dividend income	189,272	169,967	167,312	139,507
	Dividend income	68,600	18,544	18,634	335,653
	Miscellaneous income	401,026	346,240	403,132	319,793
	Course la seconda -				1000 0000 0000
	Gross income	\$7,315,679	\$6,287,563	\$6,722,328	\$5,902,041
	Deduct-				
	Hire of equipment	25,163	14.240	13,419	11,727
	Joint facility rents	307.584	302,084	294.741	302,900
ľ	Miscell. tax accruals	7.225	Cr.59.917	46.195	69,484
1	Int. on mortgage bonds_	4,081,625	4,001,836	3.848.590	3.810.317
1	Int. on eq. oblig., leased	1001,020	1,001,000	0,010,090	0,010,011
ľ	line certificates, &c	1.019.069	1,072,060	1 150 500	1.111.912
l	Amort. of disc. on fd. dt	1,019,009	1,072,060	1,156,522	1,111,912
1	Miscoll income changes	02,000	78,773	82,492	86,168
l	Miscell. income charges_	28,854	34,045	38,940	10,487

1.31,504
 1.27,018
 Net inc. transf. to P. & L \$1,764,111
 \$844,441
 \$1,241,429
 \$499,046
 Profit and Loss Account.—The profit and loss account to Dec. 31 1925
 \$258,522
 shows: Credit balance Dec. 31 1924, \$15,882,576; net income for year end-ing Dec. 31 1925, \$1,764,111; profit and loss additions for year 1925, \$63,918; profit and loss deductions for year 1925, \$376,367; balance credit Dec. 31 1925, \$17,334,238.

1020, 017,004,200.				
"SOO" LIN	VE BALAN	CE SHEET D	EC. 31.	
Assets- \$	1924.	Liabilities-	1925.	1924. \$
Road & equip_x129,584,764	129 683 142		25,206,800	25,206,800
Sinking funds 255,654			12,603,400	12.603.400
Secur. of prop'y	212,200	Funded debt	90.442.900	90,457,300
affil.,&c.,cos_y18,670,463	30,128,163	Govt. grants	10.339	10,290
Time drafts and	00,120,100	Equip. tr. oblig.		6,506,000
deposits 2,000,000		M. St. P. & S. S.		0,000,000
Misc.phys.prop_ 882,399	823,812	Marie Ry. 4%		
Wise. Cent. Ry.	020,012	leased line ctfs	11 940 900	11,245,000
pref. stock 11,249,200		Non-negot. debt	11,249,200	11,245,000
Cash 1.298,703	1.667.029	to affil. cos	1,295,000	1,294,877
Special deposits_ 1,871,985	1,703,660		1.485,655	1,714,585
Loans & bills rec 113	5.786	Traffic,&c., bals.	702,924	1,250,117
Unmatured divi-	0,,00	Vouch. & wages	2,402,344	2,493,786
dends, &c 129,665	87,411	Tax liability	1,849,139	1,626,519
Other investm't 315,998	300,651	Prem. on fd. dt.	8.647	9,203
Traffic,&c.,bals_ 370,773		Oper. reserves	0,011	154,299
Bal. from agents 890,314	808,556	Int., &c., due	1,854,728	1,681,062
Material & supp 4,277,146	4.890.363	Int. accrued, &c	581,360	574,044
Other curr.assets 295,436		Misc. accounts.	187.167	189,278
Misc. accounts_ 727,428	938,131	Other curr. liabs	477,106	465,073
Def. debit items 410,360		Insur. & cas. res	173,539	154,347
Unadjust. debits 2,117,505	2,071,964	Oth. unadj. cred	972,344	427,865.
o and just a conto a, art, ooo	2,012,001	Deferred items.	12,336	
	1 S. 1	Add'ns to prop'y	12,000	12,986
		thr. inc. & sur	197,388	171 100
		Fund. debt ret.	101,000	171,596
2 A state of the second secon second second sec		thr. inc. & sur	100.000	FO 000
		Sink. fund res		59,000
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Profit and loss	1,354	17,966
		rone and loss	17,334,238	15,882,576
m-4-1 175 047 007	171 007 071	m		

 After deducting reserve for equipment depreciation, \$9,137,659.
 y Securities of affiliated, &c., companies include as of Dec. 31 1925, stocks, \$12,004,320; W. C. Ry. Co. equip. contracts, \$2,011,035; other advances, \$4,459,339; W. Cent. Ry. Co. advances, \$195,769,-V. 122, p. 2795, 2647. \_175,347,907 174,207,971 Total\_\_\_\_\_175,347,907 174,207,971

#### Rutland Railroad Company.

(59th Annual Report-Year Ended Dec. 31 1925.)

President Patrick E. Crowley reports in substance: The Year's Business.—Company moved 2,194,041 tons of revenue freight, increase over 1924 of 18,802 tons, the increase being in the through

The Year's Business.—Company moved 2,194,041 tons of revenue freight, an increase over 1924 of 18,802 tons, the increase being in the through business. The company carried 791,472 passengers, a decrease of 120,493. There-was a decrease of 8% in the number of interline passengers carried and a decrease of nearly 17% in local passengers. This latter class of traffic has fallen off 67% in the last 12 years. Company is taking action to substitute busses for part of the rail service on the Chatham Division and consideration is being given to the advisability of installing motor-train service on parts of the line. *Operating Revenues.*—The total operating revenues were §6,440,041, a decrease of \$69,021; freight revenue was \$3,787,229, an increase of \$126,548; passenger revenue was \$1,240,085, a decrease of \$166,630; mail revenue was \$164,344, a decrease of \$1,343; express revenue was \$23,539, an increase of \$1,764; milk revenue was \$\$76,448, a decrease of \$1,699. an increase of \$26,507. Expenses for maintenance of way and structures decrease of \$26,507. Expense for maintenance of way and structures decrease \$34,407. There were 3,614 tons of new 90-pound rail laid in 1925 as com-pared with 4,424 tons in 1924, resulting in decreased charges to the rails and other track accounts. In 1924 there was a heavy retirement charge

Operating revenues Operating expenses	Denver & . 1925. \$181,697 209,139	1924	1925. \$2.652.732	az.Val.Ry.— 1924. \$2,665,371 2,398,703
Net rev. from ry. oper. Railway tax accruals	def\$27,442 8,158	def\$13,454 9,356		\$266,668 92,619
Railway oper. income_ Non-operating income	270	684		\$174,049
Gross income Deduct. from gross inc	Dr.\$35,330 111,141	Dr.\$22,126 113,166	Dr.\$60,437 303,571	\$174,049 273,754
Net income		def\$135,292		def \$99,706
Assets— Investment in road and en Deposited in lieu of mtge	uinment	\$82,364,444	\$30 211 325	Wich.V.Ry. \$2,013,526
Deposited in lieu of mtge Miscellaneous physical pi	roperty	203,488	3,724	
Investments in affiliated	companies	18.173.758	684,869	281,234
Other investments		3,242,796	6,840,242	
Cash Time draft and deposits_		2,046,980	3,663,678	609,407
Agents and conductors		00 070	300,000	200,194
Materials and supplies		96,970	73,609	$9,746 \\ 112,519$
Other current assets		1,204,407	$1,047,100 \\ 14,859$	
Special deposits Loans and bills receivable		$16,240 \\ 568,039$	39,527	6,494
Loans and bills receivable	e	326		
Trainc, &c., balance rece	vable	300.888	355,685	40,100
Miscellaneous accounts r	eceivable	595.717	275,551	40,100 39,971
Interest and dividends re	ceivable	12.600		Cardina and a second
Deferred assets		22,981		50
Unadjusted debits		605,356	856,725	16,284
Total Liabilities— Common stock	\$	109,562,400	\$44,371,358	\$3,329,526
Common stock		\$31,000,000	\$9,243,800	\$1,020,000
Preferred stock Government grants	**********	17,000,000	a second s	
Government grants		19,134	4,976	700 000
Funded debt Non-negotiable debt due	to offil oog	45,207,900	9,115,000	769,000
Traffic, &c., balances	to ann. cos.	026 010	299,918	58,573
Audited accounts and way	ros novoblo	230,992	763,618	166,146
Miscellaneous accts. paya	blo	12 679	19 749	3.731
Interest matured unpaid	010	10,072	2 127	0,101
Interest matured unpaid Dividends, matured unpa	id	510 766	1 027	
Unmatured interest, accri	ned	517 877	63 858	46,822
Other current liabilities		30,700	$\begin{array}{r} 334,961\\763,618\\12,742\\2,137\\1,027\\63,858\\29,722\end{array}$	6,886
Deferred liabilities		43,289	20,122	218,966
Deferred liabilities Accrued depreciation, &c		6,766,192	3.712.628	44
			862,288	67,610
Other unadjusted credits. Add'ns to prop. through		521,886	55,451	$     \begin{array}{r}       108,663 \\       18,340     \end{array}   $
Add'ns to prop. through	inc. & surp.	270,162	6,722,052	18,340
Profit and loss		5,769,006	862,288 55,451 6,722,052 13,147,180	844,743
Total		00 500 100	011 071 070	And the second s

INCOME ACCOUNT CALENDAR YEARS.

Total\_\_\_\_\_\_\$109,562,400 \$44,371,358 \$3,329,526

Minneapolis St. Paul & Sault Ste. Marie Ry. Co.

(Annual Report—Year Ended Dec. 31 1925.) Pres. C. T. Jaffray, May 5, reports in substance: Results.—The gross earnings, operating expenses, fixed charges, surplus, c., are shown in the following condensed statement: Soo Line. Wis.Cent.Ry. System 1925. System 1924 80

Gross earnings	\$29,264,749	20,405,515	\$49,670,264	\$47,945,359
Operating expenses	20,693,108	15,382,428	36,075.536	36,813,854
Net earnings	\$8,571,641	\$5,023,086	\$13,594,727	\$11,131,504
Inc. from other sources_	895,502	325,304	1,220,806	1,127,018
Total income	\$9,467,143	\$5,348,390	\$14,815,534	\$12,258,522
Fixed charges, taxes, &c	7,703,033	5,039,911	12,742,943	12,237,697

Addition to surplus\_...\$1,764,111 \$308,480 \$2,072.590 \$20,825 Freight Revenue for the System during 1925 was \$39,419,822, an increase of \$2,070,717, or 5.54%, compared with the previous year. The 1924 grain crop amounted to 64,943,053 bushels, of which 70.5% moved during the year 1924. It is estimated that the 1925 grain crop amounted to 58,619,454 bush. It is estimated that the 1925 grain crop amounted to 64,943,053 bushels, of which 70.5% resulted in a decrease of \$440,000 in revenue as compared with the previous year. There were increases in revenue from shipments of the following commodities: Iron ore \$421,000, stone, sand and gravel \$118,000, farm implements and automobiles \$453,000, L. C. L. freight \$431,000, miscell-aneous carloads \$780,000. These, together with other smaller increases, resulted in a totic races in freight revenue of \$2,071,000. *Passenger Revenue* was \$6,292,052, a decrease of \$223,854, or 4.3%, compared with the previous year. The decrease in passenger earnings. Train service was curtailed everywhere possible, in Jine with the decrease in local travel, resulting in a decrease of 4% in passenger train miles. Long distance and tourist travel showed a continued improvement; the through service via the Canadian Rockies becoming more popular each year. Milk Revenue was \$632,133, a decrease of \$41,375, or 6,14%, compared Addition to surplus\_\_\_ \$1,764,111 \$308,480 \$2,072,590

Trainings. Training service via evidence in a decrease of 4% in passenger training the decrease in local travel, resulting in a decrease of 4% in passenger training.
The decrease in local travel, resulting in a decrease of 4% in passenger training.
The decrease in local travel, resulting in a decrease of 4% in passenger training.
The decrease in local travel, resulting in a decrease of 541,375, or 6.14%, compared with the previous year. Increase in milk revenue of 530,642 in 50 time territory proper. This increase in milk revenue of 530,642 in 50 time territory proper. The increase in milk revenue of 530,642 in 50 time territory proper. There was an unisual amount of balasting and the previous year. There was an unisual amount of balasting and the previous year. There was an unisual amount of balasting and the previous year. There was an unisual amount of balasting and the previous year. There was an unisual amount of balasting and the previous year. There was an unisual amount of balasting and the previous year. There was an unisual amount of balasting and betterments.
There are an unit of the decrease of the short haul milk is now being an equified by 1.-S. C. Commission rules. Effective Aug. 1 1925, certain costs of rebuilding cars were charged to this account, instead of to additions and betterments.
There areas the train tomage from 1.253 tons in 1924 to 1,295 tons in 1925. This reduced freight train miles .4% in the face of business moved resulted in a saving of \$157,788. Ratio of transportation expenses to revenue was 315,600 Minneapolis Sault Ste. Marie & Mine event Ste. Marie & Mine event Ste. Ste on Ste on Ste on Ste on the transportation of the sterester in the second site sterester in the determents.
There were outstanding \$8,136,000 Minneapolis Sault Ste. Marie & Mine event Ste Ste on and indegrad of the second with the necessary and the year trais. Conde maturing on Jan. 1 1926. For the process, together with the necessary and the year

THE CHRONICLE

A Mis Ma Int Oth Wo Oth Ins Dis Oth P. 4

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

TRAFFIC STATISTIC	S FOR CALEN	DAR YEAR	S.
1925.	1924.	1923.	1922.
Tons rev. freight carried 2,194.0	41 2,175,239	2,542,105	1,828,219
Tons rev. fr't carr. 1 m_259,183,5	82 244,781,426	281,271,101	201,641,162
Tons rev. freight carried			
1 mile per mile of road 627,5		681,027	488,223
Total freight revenue \$3,787,2	\$3,660,381	\$3,852,408	\$3,167,577
Average amount received	-		1 50
for each ton of freight_ 1			1.73
Avge. rev. per ton per m. 1.461 c		1.370 cts.	1.571 cts.
Rev. passengers carried_ 791.4		1,059,014	1,138,487
Rev. pass. carried 1 mile 37,535,4	07 41,943,530	45,840,205	43,572,947
Rev. passengers carried 1	101 550	110 001	105,501
mile per mile of road_ 90.8		110,991	1,477,880
Total passenger revenue 1,240,0	086 1,406,716	1,529,974	1,411,000
Average amount received from each passenger 1.5	67 1.543	1.445	1.298
from each passenger 1.5 Av. rev. per pass. per m. 3.30 c		3.34 cts.	3.39 cts.
CORPORATE INCOME A		ENDAR YE	
1925.		1923.	1922.
Freight revenue \$3,787,2		\$3,852,408	\$3,167,577
Passenger revenue 1,240,0		1,529,974	1,477,880
Mail, express, &c 1,354.2		1,239,077	
Incid. and joint facility_ 58,4	182 65,086	74,327	59,642

mord, and low racestal -	00,102	00,000	1 11041	001010
Total ry. oper. rev Operating Expenses—	\$6,440,041	\$6,509,063	\$6,695,786	\$5,803,158
Maint. of way & struc	\$1,227,292	\$1.261.700	\$1,205,009	\$1.088.292
Maintainance of equip	1.299,649	1.225.396	1.272.970	1.116.251
Traffic expenses	120.159	106,935	107.248	100,336
Transportation expenses	2.618,912	2.700.615	2.868.153	2.610,526
Miscellaneous operations	21,353	21,260	20.711	19,487
General expenses	163,415	161.396	155.673	160,799
Transp. for investCr.	1,280	1,296	1,165	870
Total ry. oper. exps	\$5,449,501	\$5.476.007	\$5.628.599	\$5.094.821
Net railway oper. rev	990.541	1.033.055	1.067.187	708,337

See also comparative income account in V. 122, p. 1446. GENERAL BALANCE SHEET DEC. 31.

	1925.	1924.		1925.	1924.
Assets-	\$	\$	Liabilities—	\$	
Inv. in r'd & equip.	25,819,796	25,589,057	Common stock	147,800	188,900
Impr. on leased			Preferred stock	8,959,500	8,955,400
ry.property	16,342		Equip. obligations	1,044,000	1,163,400
Misc. phys. prop	1,045	2,850	Mortgage bonds.	9,716,000	9,716,000
Inv. in affil. cos.:			Traffic & car-serv-		
Stocks	548,950	548,951	ice balances	78,165	102,541
Bonds	100,000	100,000	Audited accts. and		
Notes	330,000	349,000	wages payable	349,179	389,026
Advances	63,500		Misc. accts. pay	47,298	3.717
Other investments	200		Int. mat'd unpaid_	195,673	196,173
Cash	992,707		Divs. mat'd unp'd	5.772	5.772
Special deposits	29,403		Funded debt ma-	0,112	01112
Traffic & car-serv-			tured, unpaid	1,000	1,000
ice balances	125,904	124.059	Unmat. int. acer'd	12,451	13,543
Agts. & cond. bal.			Unmat. rents accr.	3,917	5,916
Miscellaneous	169,792		Other current liab.	4,481	4,385
Mat'l & supplies	1,024,025		Other def. liabil's.	12,192	13,308
Int. & divs. rec	12.671	12,894	Tax liability	116,127	106,577
Rents receivable	166	166	Accr. depr. (equip.)		1,462,162
Other cur. assets	3,716				
			Oth. unadj. credits	178,844	251,653
Working fund adv.			Approp. surplus	2,043,986	2,043,986
Insur. & oth. funds			Profit & loss, bal	4,804,377	4,396,887
Other def. assets	676				
Disct. on fund. dt_	12,209		and the second		
Oth. unadj. debits	44,041	141,387			
Total2	9,333,680	29,020,348	Total	29,333,680	29,020,348

### -V. 122, p. 1446.

Chicago & Alton RR. Co. (20th Annual Report-Year Ended Dec. 31 1925.)

GENERAL TRAFFIC	STATIS	TICS FOR C	ALENDAR	YEARS.
	1925.	1924.	1923.	1922.
Miles operated	1,056		1,050	1.050
Decongers carried	2.263.213	2,597.651	2,796.142	2.575.081
Passengers carried 1 mile 20	1.622.658	194.946.321	205.847.761	179.623.143
Rev. per pass. per mile	3.163 cts.	3.299 cts.	3.332 cts.	
Rev frt carried (tons) _ 1	2.898.974	12.616.257	13.507.046	10.143.898
Freight carried 1 mile21	43418.484	2183640.744	2436637.051	1802180,400
Rev. per ton per mile	1.018 cts.	.993 cts.	.986 cts.	1.056 cts.
Rev. per mile of road	\$20,672	\$20,627	\$22,874	\$18,118

$\begin{array}{c c c c c c c c c c c c c c c c c c c $	and the second se		and the second second	and the state of t		
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	COMPARA					YEARS.
$ \begin{array}{llllllllllllllllllllllllllllllllllll$						
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	Operating Rev	enues—	1925.	1924.	1923.	1922.
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	Freight	\$	21,827,472	\$21,675,681	\$24,027,397	\$19,031,174
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	Passenger		6.378.320	6.431.465	6.858.010	6.068.799
Incidental, &c. 1.244,134 1.285,699 1,222,258 1,158,472 Total oper. revenues. \$31,077.084 \$30,854,030 \$33,588,193 \$27,593,925 Maint. of way & struct. \$3,809,003 \$4,169,311 \$4,558,105 \$37,700,886 Transportation expenses 11,209,191 11,325,215 11,363,592 11,265,611 Maint. of equipment. 6, 917.487 7,71,106 708,794 666,717 General expenses	Mail and expres	SS	1.627.158	1.461.184		1.335.479
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Incidental &c		1 244 134	1.285,699	1.222.258	1.158.472
$\begin{array}{c c c c c c c c c c c c c c c c c c c $						
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Total oper	Povennes \$	31 077 084	\$30 854 030	\$33 588 103	\$27 503 025
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Maint of worr &	eronat.	¢2 000 002	¢4 160 211	\$4 558 105	\$3 700 886
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Mante. of way &	struct		11 205 015	11 202 500	11 062 611
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Transportation	expenses	11,209,191	11,020,210	0 100 070	7 170 552
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Maint. or equip	oment	0,917.487	7,011,157	8,102,878	1,110,000
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Traffic expenses	5	101,104	111,100	100,194	000,717
$\begin{array}{c c c c c c c c c c c c c c c c c c c $			081,177	108,085	013,813	087,110
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Miscellaneous o	perations	267,460	262,469	258,844	203,100
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Transp't'n for 1	nvestm't	Cr.241,498	Cr.360,475	Cr.306,798	Cr.102,348
$\begin{array}{c c c c c c c c c c c c c c c c c c c $						
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Total oper. ex	penses\$	23,426,972	\$23,893,469	\$25,389,228	\$23,647,591
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Net operating r	evenues_	\$7,650,112	\$6,960,561	\$8,198,965	\$3,946,335
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Taxes		1,282,761	1,243,085	1,275,521	969,612
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		-				
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Railway opera	ating inc.	\$6,367,351	\$5,717,476	\$6,923,444	\$2,976,722
Rents from use of road $\$$ , $\$$ , $\$$ , $\$$ , $\$$ , $\$$ , $\$$ , $\$$ ,	Non-operating	Income-				
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Rents from use	of road	\$8.559	\$8,559	\$1.297	\$1,323
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	Miscellaneous 1	rents	70.964	66.937	63,840	56.608
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Miscellaneous in	come	40.052	Dr.805.078	53.049	65.088
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Divis on stocks	owned	1 330	2,880	2,250	250
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			70	125	-,5	11.098
$\begin{array}{c c c c c c c c c c c c c c c c c c c $			01 318	83 700	122 442	106,003
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Inv.on Ioans & o	penacces	51,010	00,100	1	100,000
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Total income		26 570 644	\$5 074 607	\$7 166 397	\$3 917 109
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			\$0,019,044	\$0,014,001	\$1,100,021	\$0,211,102
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		t equip-	8070 449	8005 F10	1 101 646	2079 471
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Dalance		\$979,443	\$905,519		400 700
$\begin{array}{c c c c c c c c c c c c c c c c c c c $			831,780	412,342	413,018	409,700
$\begin{array}{c c c c c c c c c c c c c c c c c c c $			5,390	6,109	6,668	13,031
$ \begin{array}{llllllllllllllllllllllllllllllllllll$			27,862	18,147	23,380	Cr.33,380
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			3,597,242	3,629,522	3,359,814	3,324,756
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Interest on lo	ans and		and the second	and a second	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	open accounts	S	713,889	750,644	713,032	613,672
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Amort. of disc.c	on funded				
$\begin{array}{c c c c c c c c c c c c c c c c c c c $			130.822	133,679	101,000	96,792
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Guar, div. an	int. on				
$\begin{array}{c c c c c c c c c c c c c c c c c c c $			251.932	253,886	250,024	250.024
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Decentrone of					
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Net income		\$41.2837	oss\$1035.242	\$1.117.145	loss\$2490,482
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			T DAT ANT	TE CHERT	DEC 91	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				E SHEET		
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		1925.	1924.			1924.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Assets-	\$	\$			\$
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Road & equip_1	38,095,174	135,399,390	4% cum. 1		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$						0 868.700
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		6.603.491	7.797.949			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Depos in lieu of	010001201				0 19,544.000
$\begin{array}{llllllllllllllllllllllllllllllllllll$	mtg prop retir	15 505	10 307	Common sto		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Miss phys prop					. 10,018,000
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1,201,000	1,200,110			3 31 263
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		2 000 005	4 097 745			01,200
$\begin{array}{llllllllllllllllllllllllllllllllllll$					45 350 00	0 45 350 000
$\begin{array}{llllllllllllllllllllllllllllllllllll$	Unpleaged	201,195	202,975			
Cash in banks &         gen. mtgc. 6s. 16,834,000         16,834,000         16,834,000           Cash in transit.         106,474         102,080         Fequip. tr. oblig.         5,811,000         7,643,065           Cash in transit.         106,474         102,080         Receiv. certifs.         1,000,000         1,000,000         1,000,000           Special deposits.         80,678         251,762         Non-negot. debt         4,131         3,408           Traffic & car ser.         bal. receiv	Misc. sec. unpl_	25,861	20,802	C.& A.Ry.3		22,000,000
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Other invest	417,025	269,961			10 10 004 000
Cash in transit.         106,474         102,080         Receiv.certifs         1,000,000         1,000,000           Special deposits.         80,678         251,762         Non-negot. debt         102,000         1,000,000         1,000,000           Traffic & car ser.         56,919         95,995         affil.cos         4,131         3,403           Net bal. receiv         408,130         462,443         payable         3,192,866         2,326,060	Cash in banks &					
Special deposits.         80.678         251.762         Non-negot. debt           Loans & bills rec         56.919         95.995         affil. cos				Equip. tr. of	olig_ 5,811,00	7,643,065
Loans & bills rec         56,919         95,995         affil. cos						1,000,000
Loans & bills rec         56,919         95,995         affil. cos	Special deposits_	80,678	251,762	Non-negot.		
Traffic & car ser. bal. receiv408,130 462,443 Loans and bills payable3,192,866 2,326,060 Traffic & car ser.	Loans & bills rec	56,919		affil. cos.		3,408
bal. receiv 408,130 462,443 payable 3,192,866 2,326,060 Traffic & car ser.				Loans and		
Net bal.rec.from Traffic & car ser.		408,130	462,443			36 2,326,060
arts & cond 579 034 541 115 bal navable 1 108 903 1 043 935	Net hal rec from			Traffic & can	ser.	
	agts, & cond_	572.934	541,115	bal, paval	ole1.108.20	1,043,238

npleagea	201,195	202,975	(010) 08	40,000,000	40,000,000
sc. sec. unpl_	25,861	25,862	C.& A.Ry.31/28_	22,000,000	22,000,000
ner invest	417,025	269,961	C. & A. RR.		and the second
sh in banks &			gen. mtge. 6s.	16,834,000	16,834,000
n hand	1,711,894	2,414,399	Equip. tr. oblig_	5,811,000	7,643,065
sh in transit_	106,474	102,080	Receiv. certifs	1,000,000	1,000,000
ecial deposits_	80,678	251,762	Non-negot. debt		
ans & bills rec	56,919	95,995	affil. cos	4,131	3,408
affic & car ser.			Loans and bills		and the second
bal. receiv	408,130	462,443	payable	3,192,866	2,326,060
t bal.rec.from			Traffic & car ser.		
igts. & cond_	572,934	541,115	bal. payable	1,108,203	1,043,238
sc. acets. rec.	1,037,667	1,078,199	Aud. accts. and		
at'l & supplies	1,209,866	1,717,996	wages payable	2,844,497	4,377,966
. receivable	226	8,180	Misc. accounts		
h. curr. assets	145.041	137,031	payable	62,165	108,819
ork, fund adv_	7,607	7,598	Int. & divs. ma-		
her def. assets	41,105	28,797	tured unpaid_	15,334,607	13,555,377
sur. premiums			Funded debt ma-		
paid in adv	2,336	39,004	tured unpaid_	1,000	9,000
sc. on fd. debt	940,905	1,071,727	Unmatured int.		
h. unadj. deb.	708.370	742,695	& rents accr	494,947	502,912
& L. deficit	6,461,250	6,192,968	Other curr. liab.	210,723	177,608
			Tax liability	1,502,014	1,348,124
			Other def. liabil.	29,868	12,672
			Accr.depr. equip	6,948,803	6,116,971
			Oth. unadj. cred	a1,244,216	1,489,977
and the second sec					100 007 000

Total\_\_\_\_\_163,971,803 163,885,960 Total\_\_\_\_\_163,971,803 163,885,960 a \$6,145,198 appearing in receivers' assets under other unadjusted debits and corporate liabilities under other unadjusted credits eliminated from combined figures.—V. 122, p. 2036, 1914.

#### Wisconsin Central Railway. (Report for Year Ended Dec. 31 1925.) RESULTS FOR CALENDAR YEARS.

	224,707 371,976	$\begin{array}{c} 1924.\\ 1,154.51\\ \$1,118.718\\ 13,758.613\\ 2,826.662\\ 231.947\\ 412.730\\ 520.186\\ 351,801 \end{array}$		$\begin{array}{c} 1922.\\ 1,130.28\\ \$1,040.055\\ 13,172.829\\ 3,008.377\\ 251.234\\ 491.292\\ 514.899\\ 361.480\end{array}$
Total Maint. of way & struct. Maint. of equipment	2,508,546 3,503,394 358,364 8,305,047	$\begin{array}{r} & \$19,220,666\\ 2,501,066\\ 3,478,966\\ 332,248\\ 8,545,663\\ 147,948\\ 576,068\\ 29,408 \end{array}$	$\begin{array}{r} \hline \\ \$20,388,242\\ 2,403,060\\ 3,488,645\\ 306,328\\ 8,860,385\\ 141,752\\ 556,943\\ 31,083 \end{array}$	
Total Percent. of exp. to earns. Net earnings Inc. from other sources_	75.4	80.9	4,662,212	\$14,664,951 77.8 4,175,214 172,217
Total Fixed charges, taxes and terminal rentals	\$5,348,391 5,039,911	\$3,986,208 4,809,824	\$4,893,211 4,459,647	\$4,347,431 3,851,061
Surplus income 	\$308.480	def\$823,616	\$433,503	\$496,370

#### GENERAL INVESTMENT NEWS.

#### STEAM RAILROADS.

STEAM RAILROADS. Western Maryland RR. Wins Test Case on Back Pay.—Chief Judge T. Offutt of the Circuit Court for Baltimore (Md.) County rules that alleged contract cited by discharged shopmen is unilateral in that it oblicated the railroad to employ the shopmen while it placed no obligations on the shop-men to work for the railroad. For this reason the contract lacked considera-tion entitling the shopmen to recover. "Baltimore Sunt" May 15. Governor Smith Signs Bill to Defer Electrification and Crossing Elimination Until Jan. 1 1931.—"Times" May 19, p. 27. Car Surplus.—Class I railroads on April 30 had 276.573 surplus freight cars in good repair and immediately available for service, according to reports filed by the carriers with the Car Service Division of the American Railway Association. This was a decrease of 9.630 cars under the number reported on April 23. Surplus coal cars in good repair on April 30 totaled

115.205, a decrease of 11,754 within approximately a week, while surplus box cars in good repair totaled 118,419, an increase of 4,639 during the same period. Reports also showed 22,484 surplus stock cars, a decrease of 1,266 under the number reported on April 23, while surplus refrigerator cars totaled 13,428, a decrease of 20 cars compared with the same previous period.

of 1,200 under the more response of 20 cars compared with the same previous period. On May 8 the Class I railroads had 270,385 surplus freight cars in good repair and immediately available for service, a decrease of 6.188 cars under the number reported on April 30. Surplus coal cars in good repair on May 8 totaled 105,108, a decrease of 10,097 within approximately a week while surplus box cars in good repair totaled 120,530, an increase of 2.111 during the same period. Reports also showed '23,473 surplus stock cars, an increase of 989 over the number reported on April 30, while surplus re-frigerator cars totaled 14,177, an increase of 749 compared with the same previous period. *Car Shortage.*—Practically no car shortage was reported for the weeks ended April 30 and May 8. *Matters Coerect in "Chronicle" May* 15.—(a) Annual report of the New York Central RR., p. 2715. (b) Railroad gross and net earnings for March, p. 2716. (c) S. O. Dunn of "Railway Age," says real progress is being made toward solution of railroad problem, p. 2736. (d) U. S. senate passes bill for adjustment of railroad labor disputes through board of mediation—U. S. RR. Labor Board abolished, p. 2749. Alabama Great Southern RR.—New Director.—

make toring scheme to railroad labor disputes through board of mediation—U. S. RR. Labor Board abolished, p. 2749.
 Alabama Great Southern RK.—New Director.— Morton H. Fry of Scholle Brothers has been elected a director, succeeding Robert Mallory Jr. of Spencer Trask & Co. Mr. Fy will represent the minority stockholders of the company.—V. 122, p. 2794.
 Alabama & Vicksburg Ry.—Lease Authorized.—See Yazoo & Mississippi Valley RR. below.—V. 122, p. 1914.
 Apalachicola Northern RR.—Extension of Bonds.— The I.-S. C. Commission on May 13 authorized the company to extend for 5 years from Sept. 15 1926 the maturity dates of \$2,000.000 of 1st maters of 5% gold bonds. The bonds which the company wishes to extend represent its entire funded debt. They are all held by the St. Joe Bay Co. first mortgage bondholders. This committee for the benefit of St. Joe Bay Co. first mortgage.
 The company's balance sheet as of Dec. 31 1925, filed with the application of the st. Joe Bay Co. first mortgage.
 The company's balance sheet as of Dec. 31 1925, filed with the application of some and supplied with the trustee under the St. Joe Bay Co. first mortgage.
 The company's balance sheet as of Dec. 31 1925, filed with the application, shows an investment in road and equipment of \$2,286,400. miscellaneous physical property \$512; cash, \$24,468; material and supplies, \$16,868. Against this is shown capital stock outstanding, \$1,000,000. first mortgage bonds, \$2,000,000; Interest matured and unpaid, \$1,473,616.
 Although the company has been unable in the partner of the first dets. Joe May co. first mortgage and the statement of extend the arbitrage and structs and expenses for the period 1926-1930. Inclusive, in which increases in earnings are shown over the past five-year period.—Y. 122, p. 606.

shown over the past five-year period.—V. 122. p. 606. Atlanta Birmingham & Atlantic Ry.—Plan Approved.— Federal Juoge Samuel H. Sibley has signed an order formally approving the reorganization plan by which the property is to be acquired by the Atlantic Coast Line. The sale of the road is to be held June 16 under an order of foreclosure and sale signed by Judge Sibley on April 30. Harold Hirsch, representing certain holders of Atlantic & Eirmingham first morigage 5s, at a hearing held prior to signing of order approving the reorganization, argued that these bonds were secured by all the property acquired subsequent to the reorganization in 1905, thereby making them more valuable than the income bonds. While his clients approved the treated on a par with other bonds. Counsel representing a majority of the bondholders and Colonel B. L. Bugg, receiver of the road, thought the reorganization plan was entirely fair to all bondholders.—V. 122, p. 2794. Atlanta & St. Andraws Bay By .—Notes —

Atlanta & St. Andrews Bay Ry.—Noles.— The I.-S. C. Commission on May 6 authorized the company to issue at par \$200,000 5% promissory notes to be used in the purchase of rail, &c. -V. 121, p. 2748.

Atlanta & West	Point PE	Annua	1 Report -	
Calendar Years—	1925.	1924.	1923.	$\substack{1922.\\\$2.60,415\\2,109.885}$
Railway oper. revenues_	\$3,184,981	\$2,939,380	\$2,950,513	
Railway oper. expenses_	2,393,065	2,241,784	2,283,862	
Net rev. from ry. oper.	\$791.916	\$697.596	\$666,651	\$496.530
Railway tax accruals	190,357	166,254	171,756	153,724
Uncollectible ry. revs	897	645	962	1,667
Railway oper. income_	\$600.660	\$530,697	\$493.932	\$341,139
Non-operating income	233,478	219,027	249.729	253,385
Gross income	\$834,140	\$749.724	\$743,661	\$594.524
Deduct—Hire of equip	\$194,050	\$187.216	\$172,951	\$153,238
Joint facility rents	99,400	105,478	110,085	\$9,592
Miscellaneous rents Int. on unfunded debt Miscell. income charges_	$\begin{array}{c} 240\\ 204 \end{array}$	854	111,625 Cr.33	73,708
Dividends(8	8%)197,088	(7)172,452	(6)147,816	(6)147,816
Balance, surplus	\$343,158	\$283.723	\$201.218	\$130,169

-V. 122, p. 2488, 345.

-v. 122, p. 2438, 345. **Boston & Maine RR.**—*To Close Books.*— The Boston Stock Exchange is advised that for the purpose of computing the interest to June 1 1926 on the negotiable receipts issued on account of the purchase of prior preference stock, the books for the transfer of these receipts will be closed at the office of the First National Bank of Boston, depositary, at the close of business May 22 1926 and will be opened June 15 1926.—V. 122, p. 2794.

Central Pacific Ry .- Construction of Railroad Lines in

Central Pacific Ry.—Construction of Railroad Lines in Eastern Oregon.—
The I.-S. C. Commission on May 3. (1) dismissed the complaint of the Public Service Commission of Oregon seeking an order or orders under paragraph (21) of section 1 of the act, requiring construction and operation of various lines of railway in the interior portion of the State of Oregon.
(2) issued a certificate conditionally authorizing the Oregon, California & Eastern Ry. to construct certain lines of railway in the interior option of the State of Oregon.
(3) approved and authorized conditionally the acquisition by the Southern Pacific Co. of control of the Oregon, California & Eastern Ry. by purchase of capital stock.
(4) issued a certificate conditionally authorizing the Oregon Trunk Ry. to construct an operate a line of railway in Deschutes and Klamath Counties, Oregon.
(5) issued readificates authorizing the Central Pacific Ry. to construct a line of railway in Mamath County, California.
(6) approved and authorized the acquisition by the Southern Pacific Co. of control of the Nevada-California-Oregon Ry. by purchase of capital stock.
The report of the Commission says in substance:

The report of the Commission says in substance: The report of the Commission says in substance: In a broad way, the proceedings dealt with in this report require our answer as to the railroad facilities which shall be afforded Eastern Oregon and Northern California, and as to whether in the construction of additional railroad lines needed to serve that territory—possibly the largest area of the country remaining without rail mileage—the principle of maintaining zones of influence so that the field shall be preserved for intensive cultiva-tion by one rail carrier under appropriate conditions and reservations. A number of proceedings on our dockets must be given common consideration to permit as comprehensive a view of the situation as the nature of the subject matter and the importance of the determination require. Although these proceedings were not all heard together, they may for conventence be disposed of in the stead of Oregon, east of the Cascade Mountains, and references to places or sections will be considered as within Oregon unless the fact is otherwise made to appear.

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

(3) The Northern Pacific Ry, and (4) the Great Northern Ry, occupy the northern tier of states westward from the Mississippi River at St. Paul and Minneapolis, Minn., to the ports upon Puget Sound. A jointly owned line, the Spokane, Portland & Seattle Ry., gives access from the main lines of the Northern lines to Portland and Astoria; and subsidiaries, the Oregon Electric Ry, and Oregon Trunk Ry., penetrate the Willamette and Deschutes valleys, respectively.
A large portion of central and eastern Oregon, northern California, and northern Nevada, remains without railroad transportation. This territory may roughly be described as a triangle with its base extending from Sacramento, Calif., to Portland, the Satt Lake City, Utah, at its apex. Railroad development of the area has been by way of blunting the angles of the triangle, or trimming off its sides, rather than by penetration of is interior. . . .

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

arrangement whereby the Oregon Trunk will be enabled to operate either over the Natron cut-off or the line of the Oregon, California & Eastern. These conditions are found to be for the public convenience and necessity. No attempt will be made to prescribe details of the arrangement, which must be left to the carriers, but we shall be glad to use our offices in bringing about the desired result. In view of the importance of the matter, and the exigen-cies of construction, we shall expect the various carriers to undertakein good faith to come to an understanding which will carry out our conclusions with no unnecessary delay, or to notify us promptly of their rejection of the terms and conditions imposed. The record will be held open for such further proceedings and orders as may be necessary. Authority to retain excess earnings under section 15-A of the act will be denied in each case where it is sought herein.—V. 122, p. 345.

denied in each case where it is sought herein. --V. 122, p. 345. Chicago & North Western Ry. --Construction. ----The I.-S. C. Commission on May 8 issued a certificate authorizing the Litchrield & Madison Ry. and the Chicago & North Western Ry. to con-struct extensions of their lines of railroad as follows: (a) By the Litchrield from a point approximately 2.69 miles southeast of its depot at Staunton in a northerly direction to and across the right-of-way and tracks of the Wabash Ry. and the Illinois Traction System to the north line of the latter company's right-of-way, a distance of 1.05 miles, all in Madison County, III.; and (b) by the North Western from the present southerly of Benld in a southerly direction to the north right-of-way line of the Illinois Traction System, where connection would be made with the Litch-field's proposed extension, a distance of 2.51 miles, in Madison and Macou-pin counties, III.--V. 122, p. 2795. Chicago Rock Leland & Pacific Ry. --Chairman of

Chicago Rock Island & Pacific Ry.—Chairman of Executive Committee.—E. N. Brown, chairman of the board of the St. Louis-San Francisco Ry., has been elected chairman of the executive committee, succeeding Charles Hayden, who remains chairman of the board and of the finance com-mittee. Mr. Hayden also remains a member, ex-officio, of the executive committee. F. H. Hammill resigned as Executive Vice-President. The L-S. C. Commission on May 4 issued a certificate authorizing the

The I.-S. C. Commission on May 4 issued a certificate authorizing the company to construct a line of railroad from Liberal, Kan., to Amarillo, Tex.-V. 122, p. 2795.

Columbia & Cowlitz Ry.—Acquisition & Construction.— The I.-S. C. Commission on May 8 issued a certificate authorizing the company to acquire and operate in inter-State and foreign commerce a line of railroad extending from a point in the northeast quarter of the northwest quarter of section 12, township 8 north, range 2 west, Willamette Meridian, in a general southwesterly direction, a distance of 2.9 miles; and the construction by it of an extension of said railroad approximately 6 miles long. The line proposed to be acquired and the proposed extension are located wholly in Cowlitz County, Wash. Permission to retain the excess earnings of the railroad was denied.

Florida Alabama & Gulf RR.—*Final Valuation.*— The I.-S. C. Commission has placed a final valuation of \$127,625 on the owned and used property of the company, as of June 30 1917.—V. 120. p. 2008.

Fort Worth & Denver City Ry.—Report.— See Colorado & Southern Ry. under "Financial Reports" above.— 122, p. 1758. v.s

Garyville Northern RR.—*Final Valuation.*— The I.-S. C. Commission has placed a final valuation of \$256,220 on the property of the company, as of June 30 1919.—V. 121, p. 2269.

Grafton & Upton RR.—Final Valuation.— The I.-S. C. Commission has placed a final valuation of \$521,500 on the property of the company, as of June 30 1916.—V. 107, p. 501.

Hawaii Consolidated Ry., Ltd.—R Revenue from transportation	1925. \$883.999	1924. \$827.254
Revenue other than transport. and non-oper. rev	119,790	107,075
Total revenue	$\begin{array}{r} \$1.003.789\\ 278.986\\ 114.079\\ 312.603\\ 50.747\\ 118.200 \end{array}$	\$934.329 229,490 99.568 299.029 38.902 118.609
Balance, surplus	\$129,173	\$148,732

Illinois Central RR.—Guaranty of Leases, &c., Auth.-See Yazoo & Mississippi Valley RR. below.—V. 122, p. 2489.

See Yazoo & Mississippi Valley RR. below.—V. 122, p. 2489.
Kansas Oklahoma & Gulf Ry.—Readjustment of Secur's. The I.-S. C. Commission on May 6 authorized the company to issue (1) (a) \$2,845,326 of series A 6% cumulative preferred stock; (b) \$281,920 of series B 6% non-cumulative preferred stock (ar \$100), said stock to be issued in exchange for certain bonds and claims.
(2) \$11,612,796 of common stock, from time to time, for the purpose of converting, par for par, the various classes of preferred stock: (a) \$4,000,000 of first mortgage gold bonds 6% series 1976; \$1,999,000 of such bonds to be sold at not less than par and int. and \$2,001,000 thereof to be delivered to the Director-General of Railroads and pledged as collateral security for a 6-year note in the the ount of \$1,410,000.
(4) A 6-year 6% collateral promissory note in the principal amount of \$1,410,000 payable to the order of the United States; of America or to the order of the Director-General of Railroads of the United States; said note to be exchanged for a like amount of Government-lien notes. Compare plan of reorganization in V, 122, p. 744.
Kansas Oklahoma & Gulf Ry. of Texas.—Bonds.—

Kansas Oklahoma & Gulf Ry. of Texas.—Bonds.— The I.-S. C. Commission on May 6 authorized the company to issue \$15,000 first mortgage 5% gold bonds; said bonds to be sold at not less than par and int. and the proceeds used to repay advances.

Lehigh Valley RR.-Tentative Valuation.-The I.-S. Commission has placed a tentative valuation of \$90,367,116 on the owned and used properties and \$200,618,202 on the used but not owned properties of the company as of June 30 1917.—V. 122, p. 1606, 1447.

Litchfield & Madison Ry.—Construction.— See Chicago & North Western Ry. above.—V. 121, p. 327.

10

Manila Railroad Co.—Earnings.—		
Income Account for Fiscal Years Ended In Pesos— Total railway operating revenues Total railway operating expenses	$\begin{array}{c} December \ 3\\ 1925.\\ 12,633,660\\ 7,626,840 \end{array}$	$1. \\ 1924. \\ 11,400,165 \\ 7,336,960$
Net revenue from railway operation Total taxes, accruals, &c	$5,006,820 \\ 145,046$	4,063.205 130,229
Railway operation income Total non-operating income	4,861,774 187,761	3,932,976 140.047
Gross income Total deduction Appropriation of net income for sinking fund purp_	5.049.535 2.653.298 2.322.650	4.073.023 2.737.845 185.159
Balance to profit and loss accounts	73.587	1,150,019

Note.—Values are expressed in Philippine currency: 1 peso equals 50 cents U. S. A. currency.—V. 120, p. 2265

Minnesota & International Ry.—*Tentative Valuation*.— The I.-S. C. Commission has placed a tentative valuation of \$3.718,400 on the owned and used properties of the company as of June 30 1917.—V. 118, p. 794.

Minneapolis St. Paul & Sault Ste. Marie Ry.—Director. W. K. Nash, a director of the First National Bank of Minneapolis, has been elected a director to succeed the late Edmund Pennington. The vacancy as Chairman of the Board has not yet been filled.—V. 122, p. 2795, 2647.

Missouri-Kansas-Texas RR.—New Vice-President.— J. B. Barnes has been elected a Vice-President and W. K. Hammond has been designated as transfer agent of the company, with office at 61 Broadway, N. Y. City. Mr. Barnes retains the office of Assistant Secre-tary and Assistant Treasurer.—V. 122, p. 2789, 2325.

Missouri Oklahoma & Culf RP.—Bonds.— The I.-S. C. Commission on May 6 authorized the company to issue \$91,700 1st mtrg. 60-year 5% gold bonds, to be sold at not less than par and int. and the proceeds used to repay advances.—V. 108, p. 1936.

Nevada-California-Oregon Ry.—Control.-See Central Pacific Ry. above.

Norfolk & Western Ry.—Bonds Authorized.— The I.-S. C. Commission on May 5 authorized the company to issue \$6,000,000 of divisional first lien and general mtge. 4% gold bonds, said bonds to be sold at not less than 90 and int., and the proceeds used to reimburse the treasury for expenditures for capital purposes. See offering in V. 122, p. 2796.

Oregon California & Eastern Ry.—( See Central Pacific Ry. above.—V. 120 p. 2812. Construction .-

Oregon Trunk Ry.—Construction.— See Central Pacific Ry. above.—V. 121, p. 2153.

Paducah & Illinois RR.—*Tentative Valuation.*— The I.-S. C. Commission has placed a tentative valuation of \$4,850,000 on the company's property as of June 30 1919.—V. 107, p. 1580.

Pennsylvania RR.-General Equipment Trust, Series D,

Authorized.— The I.-S. C. Commission on May 14 authorized the company to assure obligation and liability in respect of \$17,030,000 of equipment trust certure to be issued by the Fidelity Trust Co. under an agreement dat May 15 1926 and sold at not less than 97.20% and divs. In connection with the procurement of certain equipment (see offering in V. 121, p. 2188).

May 15 1926 and sold at not less than 97.20% and divs. In connection with the procurement of certain equipment (see offering in V. 121, p. 2188). The report of the Commission savs in part: Objections to the proposed sale were filed by George H. Stephenson, a stockholder. A hearing was held on May 6 1926. No further objections to the granting of the application have been presented to us. At the hearing the testimony covered, among other things, the matter of the sale of the certificates in the manner proposed, it being contended by the stockholder appearing at the nearing that a more advantageous sale could be made pursuant to competitive bidding. Comparisons were made between the proposed issue and other recent issues, and between the finan-cial status of the applicant and that of the other carriers with whose issues the comparisons were made. Because of the size of its property and its constant requirements for new capital, the applicant stressed the importance of dealing with established financial institutions having assured sources of fapital in both good and bad times, and having the ability to protect the issue after it had been disposed of to the public. The applicant states that a frangements have been made to sell the securi-ties to Kuhn. Loeb & Co. at 97 and divs. It appears that the proposed of the certificates at not less than 97.20 and divs., on which basis the aver-age annual cost to the applicant within its corporate purposes, and com-patible with the public interest, which is necessary and appropriate for and consistent with the proper performance by it of service to the public as a common carrier, and which will not impair its ability to perform that ser-vice, and (b) is reasonably necessary and appropriate for such purpose. An appropriate order will be enforced. Commissioner Woodlock, concurring, salid:

An appropriate order will be entered. Commissioner Woodlock, concurring, said: In passing upon security issues by railroads, I conceive our main duty to be that of securing the lowest possible cost of capital to the issuing company. Whatever method of security sales will produce that result is, I take it, the method which should be approved by us. It is no part of our business under the law from which we derive our powers and responsibilities to undertake to regulate the distribution of railroad business among banking firms in the financial district, sive in so far as such regulation may be clearly neces-sary to the main pt ose in view. If there is any business in New York, I am unable at this moment to think of it. It is the essence of competition that somebody is successful as against some-body else. It is inevitably the result of competition that some are more continuously successful and upon a larger son the part of a successful competitor, nor is the unsuccessful competitor necessarily the victim of injustice. Not merely we have no warrant under the law as it stands for an attempt

this sole does not a sole unsuccessful competitor necessarily the treatment injustice. Not merely we have no warrant under the law as it stands for an attempt to hinder such a process of competition, or to interfere with the results, but to make such an attempt would be to run counter to the spirit and the prin-ciple upon which business generally is conducted in this country. Whenever it shall clearly appear that competition is unfairly restricted in such a way as to invoive a greater cost of money to the carriers issuing se-curities, or whenever it shall clearly appear that better results to the carriers will come from imposition of a radical change upon issuing methods, then it will be our duty to give effect so far as lies in our power to the necessary changes.

will come from introduct of give effect so far as lies in our power to use the changes. It will be our duty to give effect so far as lies in our power to use the changes. It is because I am not convinced that, taking the investment market as a whole, with all its fluctuations and changes in conditions of supply and demand, a radical change in methods would give cheaper money to the carriers, that I am opposed to any attempts to impose such change at the present time. Chairman Eastman, dissenting, said:

And demand, a radical change in intervalues would give choice such change at the carriers, that I am opposed to any attempts to impose such change at the present time. Chairman Eastman, dissenting, said: In previous cases I have had occasion to refer to prevailing practices in the marketing of railroad securities. In the purchase of equipment the using or of the radia companies is to secure competitive prices from car and ordinarily followed in the purchase of supplies and other items of property. There are exceptions, but that is the general rule. When it comes to the sale of their own securities, however, railroad companies follow quite a different policy. They throw competition into the discard and grant monopolies to particular banking houses. Ordinarily this monopoly the securities, however, railroad companies follow quite a different policy. They throw competition into the discard and grant monopolies to particular banking houses. Ordinarily this monopoly the securities, however, railroad companies of securities of the sale of their own securities, however, railroad companies of secure a decay of the secure a decay of the secure a different policy. They throw competition into the discard and grant monopolies to particular banking houses. Which in the modifier the bit of the secure a defense of these rates of the secure a difficult to secure a full, frank and public discussion of prevailing practices in the marketing of railroad securities by those who are well equipped for such discussion. It is easy to secure a defense of these practices, but difficult to impossible to obtain a proper public presentation of the other side. The present monopolistic practices, for I have heard and been impressed the set of the sequence in the vector and ensert of the other side is not represented in the vector of monopolistic practices, in the new ference is and the other side is not represented in the vector of monopolistic practices in the marketing of the other sis that a plauselb arguments can be advanced in favor of

spread abuse of that word. I have been willing, however, that the change to better practices should be a process of evolution rather than revolution, and therefore have been content for the present to advocate a resort to some form of competition, in place of monopoly, only in the case of such comparatively standardized forms of railroad securities of assured invest-ment standing as equipment trust notes and certain classes of guaranteed terminal bonds. There is, in my judgment, clearly no good reason why the marketing of such securities, at least, should be monopolized. Tam further aware that recent prices obtained by railroad companies for such securities, even in the case of monopolisic sales, are apparently not open to a great deal of criticism. It is probable that the discussion of pre-valing practices has had something to do with this; and certainly our own supervision has played a part. There have been several cases where the first offered. But this, to my mind, is not an answer to the fundamental question at issue. We are entitled, and the public is entitled, to the best evidence that can be presented that maximum prices are being obtained, and that evidence is not being produced. Such evidence will only be be-fore us when we know the prices that more than one, and preferably several, possible purchasers of recognized standing are willing to pay. In such an alternative, sale to the kinets qualified bidder after competitive bide no heapplicant: (1) Sale to its chosen purchaser at a minimum price closely approximating the market level; or (2) if applicant is unwilling to adopt such and that evidence the reservel; or (2) if applicant is unwilling to adopt such an alternative, sale to the highest qualified bidder after competitive bide no heapplicant: (1) Sale to its chosen purchaser at a minimum price closely approximating the market level; or (2) if applicant is unwilling to adopt such and that evidence that we are without power to pursue this course, but 1 know of no better way of finding out than by

Control of Road.— See St. Louis Connecting RR. below.—V. 122, p. 2647.

See St. Louis Connecting RR. below.-V. 122, p. 2647. Port St. Joe Dock & Terminal Ry.-Extension of Bonds. The I.-S. C. Commission on May 13 authorized the company to extend for 5 years from Sept. 15 1925 the maturity dates of \$250.000 of first mort-tage 6% gold bonds and \$1.000.000 of refunding 5% gold bonds. Of the former, \$106.000 is actually outstanding and \$144.000 is pledged as collateral security for loans. All of the refunding bonds are actually outstanding. All of the bonds are held by the St. Joe Bay Co. 1st mtree. bondholders' protective committee, which was formed in 1914 to protect the rights of those bondholders. When default was made in the payment of interest, the committee bought in at foreclosure the bonds and stock of the company which had been pledged as collateral security with the trustee of the St. Joe Bay Co. first mortgage. The balance sheet of Dec. 31 1925, filed with the application, shows an investment in road and equipment of \$1.117.153; miscellaneous physical property, \$130,257, and cash, \$1.781. Capital stock outstanding is shown at \$100.000; funded debt matured and unpaid at \$1,250,000, and interest matured and unpaid at \$62.807. The company states that the last-mentioned item applies only to first mortgage bonds. It appears that for the past five years at least the com-pany has been unable to pay its operating expenses, and that interest on the statement that no interest was earned. The company states that it owns valuable water front property on St. Joseph's Bay and that it expects eventually to be able to retire the greater part of the bonds through the disposal of this property.-V. 120, p. 450. Rio Grande & Eagle Pass Ry.-Final Valuation.--

Rio Grande & Eagle Pass Ry.—Final Valuation.— The I.-S. C. Commission has placed a final valuation of \$608,875 on the property of the company, as of June 30 1917.—V. 121, p. 195.

St. Louis Connecting RR.—Construction of Line.— The I.-S. C. Commission on May 3 issued a certificate authorizing the company to construct and operate a line of railroad extending from a connection with the line of the Pittsburgh Cincinnati Chicago & St. Louis RR., at a point at or near the city of Collinsville in a northeasterly direction to a point on the aforesaid line of the Pittsburgh company about 2 miles west of the village of St. Jacob, a distance of 9.2 miles, all in Madison County, III.

County, III. Authority was also granted to the company to issue \$100,000 of common stock to be sold to the Pennsylvania RR. at not less than par and the proceeds used for construction purposes. Authority was also granted to the Pennsylvania RR. Co. to acquire control of the St. Louis Connecting RR. by purchase of capital stock.

Seaboard Air Line Ry.-Report.-

Income Account for	or Calendar Y	ears.	
Railway operating revenues Railway operating expenses	\$62.864,710	$\substack{1924.\\\$53.384.173\\41.387.635}$	$\substack{1923.\\\$52,249,110\\40,342,260}$
Net rev. from railway operation Tax accruals Uncollectible railway revenues Equipment rents Joint facility rents	$\begin{array}{c} 3,023,401\\ 22,583\\ 2,148,605 \end{array}$	2,442.535 17.808 412.865	$\substack{\$11.906.850\\2,204.054\\12,314\\1,644.548\\87.971}$
Net railway operating income Other income	\$10.822,730 1,100,398	\$9,013,514 1,035,318	\$7,957,963 516,756
Gross income Rents and other charges Fixed interest charges Discount on securities Interest adj. mtge. bonds	987,583 -6,850,385 250,185	\$10,048.832 115,342 6,601,413 253,134 1,250,000	$\substack{\$8,474,720\\107,095\\6,095,245\\252,939\\625,000}$
Net income 	\$2,584,975	\$1,828,943	\$1,394,440

Sligo & Eastern Ry. (Mo.).—Final Valuation.— The I.-S. C. Commission has placed a final valuation of \$230,500 on the owned and used property of the company as of June 30 1917.

Southern Pacific Co.—Acquisition of Control. See Central Pacific Ry. above.—V. 122, p. 2796.

Tennessee Central Railway Co

Calendar Years- Freight revenue. Passenger revenue. Mail, express, all other transport'n, &c., incidental	$\substack{\substack{1925.\\ \$2,582,443\\ 430,645\\ 184,145}}$	$\substack{\substack{1924.\\\$2,231,373\\495,477\\185,944}}$
Total railway operating revenues Maintenance of way and structures Transportation expenses General and other expenses	\$3,197,234 \$549,840 1,153,263 713,839	$\substack{\$2.912,794\\\$476,508\\1,075,417\\650,126}$
Net revenue from railway operations	\$780,291	\$710.740
Railway tax accruals	82,209	79,147
Uncollectible railway revenues	1,021	179
Railway operating income	\$697,061	\$631,415
Non-operating income	20,898	18,418
Gross income	\$717,960	\$649,833
Deductions from gross income	524,005	456,380
Net income	\$193,954	193,453

Tennessee Kentucky & Northern Ry.—*Tentative Value*. The I.-S. C. Commission recently placed a tentative (not final) valuation of \$825 on the owned and used property, and \$195,000 on the used but not owned property of the company, as of June 30 1918.

**Tennessee Railway.**—*Tentative Valuation.*— The I.-S. C. Commission recently placed a tentative valuation of \$1,006,-865 on the property of the company, as of June 30 1918.—V. 115. p. 1633.

Texas Short Line Ry.—*Final Valuation.*— The I.-S. C. Commission has placed a final valuation of \$196,836 on the operty of the company, as of June 30 1918.—V. 112, p. 1743.

#### MAY 22 1926.

#### THE CHRONICLE

Tonopah & Goldfield RR. Calendar Years- Total railway operating revenue Total railway operating expenses Railway tax accruals- Uncollectible railway revenues	Annual 1925. \$345.172 291.857 43,277	$\begin{array}{c} Report\\ 1924.\\ \$360.218\\ 293.553\\ 44.232\\ 136 \end{array}$	1923. \$412,745 292,664 x80,348 13
Operating income	\$10.036	\$22.296	\$39,720
Other income	22,685	25,770	296,396
Total income	\$32,722	\$48.066	\$336.116
Deductions from income	11,546	11,372	10,876
Net income	\$21,176	\$36,694	y\$325.241

x Includes \$27,207 income tax account recovery under Section 204. Transportation Act 1920. y Current 1923 income. \$99,007; additional income July 1 1918 to Feb. 29 1920, \$226,234; total \$325,241. Profit and loss account states: Balance, surplus, Dec. 31 1924, \$584,592; profit from sale of liberty bonds, Cr. \$12,410; transferred from income, Cr. \$21,176; dividend appropriations from surplus, Dr. \$35,000; losses written off Dr. \$30,128; miscellaneous items, net, Cr. \$105; profit and loss surplus Dec. 31 1925, \$553,154.-V. 120, p. 3184.

Trinity & Brazos Valley Ry.—Report.— See Colorado & Southern Ry. under "Financial Reports" above.

See Colorado 122, p. 2037.

Union Depot Co., Columbus, O.—*Final Valuation.*— The I.-S. C. Commission has placed a final valuation of \$1.575,000 on the owned and used property of the company as of June 30 1916.—V. 118, p. 2825.

Union Pacific RR.—Construction of Branch Lines.— The I.-S. C. Commission on May 5 issued a certificate authorizing the company to construct two branch lines of railroad in Scotts Bluff County. Neb., as follows: (a) From a connection with its existing line near Lyman in a southerly direction about 6 miles, with a branch from said proposed line extending southeasterly, approximately 2 miles to a point in section 18, township 22 north, range 57 west of the sixth principal meridian; (b) from a connection with its existing line near Gering in a general southerly, thence westerly direction to a point in section 18, township 21 north, range 55 west of the sixth principal meridian, a distance of approximately 10 miles. -V. 122, p. 2326.

United States RR. Administration.—Final Settlement. The U. S. Railroad Administration has reported the following final ottlements made since Nov. 1 1925:

Denver & Salt Northwestern	Lake	Mileage. 255 0	Claimed. \$973.024.66 5.000.00	As Settled. *\$200.000 5,000	
110101111 COVOIA		955	\$978 024.66	*\$195,000	

\* Due Government. As all carriers. formerly under Federal control, have now been settled with, the above figures and those with respect to claims of carriers, may be considered final.—V. 119, p. 695.

Vicksburg Shreveport & Pacific Ry.—Lease Authorized. See Yazoo & Mississippi Valley RR. below.—V. 122, p. 1909.

Bee Tazoo & MISSISSIPPI Vailey RR. below.—V. 122, p. 1909.
 Western Maryland Ry.—Equipment Trusts.—
 The company has sold to Kean, Taylor & Co. and Roosevelt & Son,
 New York. \$2.500.000 serial 5% equipment trust certificates.
 The proceeds of these certificates will be used to pay for 1.800 new
 box cars of 40 tons capacity each. The total ccst will be \$3.491.000.
 of which approximately 40% will be paid out of the treasury. The equipment trusts will be dated May 15 and mature semi-annually in equal installments, beginning Nov. 15 next, with final maturity Nov. 15 1938.

w of Alabama - Annual Report

western Railway	OI MIADA	ama	ieuue nepor	v •
Calendar Years- Railway oper. revenues_ Railway oper. expenses_	1925. \$3.392.382 2.311.390	$\substack{1924.\\\$3,159,930\\2,283,751}$	$\substack{1923.\\\$3.042.220\\2,318,894}$	1922. \$2.741.539 2,057,939
Net.rev.from ry.opern Railway tax accruals Uncollectible ry. revs	\$1,080.992 211.269 1.229	\$876.179 149,419 863	\$723,326 176,653 296	\$683.600 175.567 418
Railway operating inc. Non-operating income	\$868.493 278.085	\$725.897 269.495	\$546.378 256,250	\$507.614 300.422
Gross income Deduc. from gross inc Dividends(8	\$1.146.578 318.556 3%)240,000	\$995,392 317,275 (7)210,000	\$802,628 410,507 (6)180,000	\$808,036 362,102 (6)180,000
Balance, surplus -V. 120, p. 2266.	\$588,022	\$468,117	\$212,120	\$265,934

Wichita Valley Ry. Co.—Report.— See Colorado & Southern Ry. under "Financial Reports" above. V. 122, p. 2796.

Wisconsin Central Ry.—New Directors.— A. E. Wallace and D. N. Winton have been elected directors, succeeding R. M. Bennett and John Crosby.—V. 120, p. 2547, 2538.

Yazoo & Mississippi Valley RR.—Control of the Alabama Vicksburg and the Vicksburg Shreveport & Pacific Railways & Authorized.

The I.-S. C. Commission on May 3 conditionally approved and authorized the acquisition by the Yazoo & Mississippi Valley RR. of control of the Alabama & Vicksburg and the Vicksburg Shreveport & Pacific Rallways by leases.

leases. The Commission also approved and authorized the guaranty by the Illinois Central RR. of the performance by the lessee of the provisions and covenants of these leases.

The Commission also approved and authorized the guaranty by the fill of Central RR. of the performance by the lessee of the provisions and covenants of these leases. The report of the Commission says in part: Exceptions were filed to the report proposed by the examiner and the case was argued orally. The Azoo & Mississippi Valley RR, and the Illinois Central RR, on April 13 1925 filed their joint application (1) for an order approving and outhorizing the acquisition by the Y. & M. V. of the control of the rail-roads and properties of the Alabama & Vicksburg Ry, and the Vicksburg Shreveport & Pacific Ry, pursuant to certain contracts of lease dated March 31 1925, tentatively entered into by the A. & V. and the V. S. & P. respectively, with the Y. & M. V.; and (2) for authority for the Vicksburg Enterveport & Pacific Ry, the Jackson Traffic Bureau, the Chamber of Commerce of Kansas City, Mo., the Board of Trade of Kansas City, Mo. R. E. Kennington and 14 other citizes of Jackson, Miss, and Rush H. Knox, Attorney-General of Mississippi. The following intervened in support of the application: The Streveport Chamber of Commerce, the Brown Paper Mill Co., the Meridian Traffic Bureau and the Monroe Chamber of Commerce. The St. Louis-San Francisco Ry, filed an inter-vening petition stating that it has an interest in the proceeding, but without indicating its attitude towards the application. This betition was with-drawn before the hearing closed. The Mississippi Valley operates about 1,380 miles of railroad, of which it owns about 1,278 miles in Mississippi, Tennessee and Louisiana. This is carrier is indirectly controlled by the Hinois Central through the Mississippi Valley Co., a holding company, which owns a majority of the stock of the Y. & M. Y. The Hilinois Central owns the stock of the Miss-stock of the Y. & M. Y. the Hilinois Central owns the stock of the Miss-stock of the Y. & M. Y. the Hilinois Central owns the stock of the Kiss-stock of the Y. & M. Y. the Hilinois Central owns the stock of the Kiss-st

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

perform that service, and (b) is reasonably necessary and appropriate for such purpose.
Chairman Eastman, dissenting, said:
The reasons why 1 am unable to approve the conclusions reached in the majority report are as follows:
(1) The proposed unification is not such an acquisition of control as we authority to approve under the provisions of paragraph (2) of Section 5. for the reasons given by Commissioner McManamy in his dissenting opinion.
(2) Consolidation by means of what amounts to a perpetual lease is perhaps, the most undesirable form of consolidation, in view of the conversion of dividends upon stock into fixed charges.
(3) The rental proposed in the case of the Alabama & Vicksburg is too high and contrary to the public interest. It amounts to 36% per year upon the actual cash investment of the stockholders of that compary. The property has been built up out of surplus earnings remaining after the payment of generous cash dividends, and these surplus earnings have in large measure been capitalized by the declaration of successive stock dividends or of the proposed consolidation is weak. The Alabama & Vicksburg and strengthening these reasons is the fact that the affirmax & Vicksburg and the Vicksburg Shreveport & Pacific are financially strong lines which in the past have served the public capably and are likely in the future to serve it well, even if they remain independent. So far as economy is concerned, the President of the Milosi Central testified that he was unable to say to what extent savings in expense would result from the unification, having made no investigation into the matter. No great public benefits have been shown of record.

Dublic benefits have been shown of record. Commissioner McManamy, dissenting, said: Much can be said that is favorable to the consolidation here proposed. The record shows that it was arranged "by the President of the Illinois Central sitting across the table from those who owned or controlled the stock," so that not a cent was paid in the way of fees, commissions, or bonuses, a practice worthy of emulation. It will extend the existing efficient operating methods of the Illinois Central over the consolidated property and will probably result in a more favorable basis of rates to some of the territory served. But its approval is beyond our power under the law. The term of the lease is 357 years with a privilege of renewal for 999 years, making the total term 1.356 years. To hold that this is not actual ownership is to cling to form rather than substance. It is admitted on the record that it is a consolidation for operation, therefore it is a consolidation "into a single system for ownership and operation" which is contrary to paragraph (2) of Section 5 under which this application is filed.

The Commission is directed by paragraph (4) of Section 5 of the Act to-"as soon as practicable prepare and adopt a plan for the consolidation of the railway properties of the Continental United States into a limited number of systems." Until that provision is complied with we are without authority to approve consolidation "into a single system for ownership and operation." After the preparation of the plan all proposed consolidation must be "in harmony with and in furtherance of the complete plan of consolidation mentioned in paragraph (5)." Delay by this Commission (no matter how caused) in bringing forward a plan for consolidations such as this which in my plinion involve "ownership and operation." To approve such consolida-tions is in effect substituting paragraph (2) for paragraphs (4), (5) and (6). This we are without authority to do and I do not believe it was contemplated by Congress.

Because I believe the conclusion of the majority in this case is contrary to the letter and the spirit of the Act, I can not concur. Commissioner Woodlock also dissents.—V. 120, p. 2813.

#### PUBLIC UTILITIES.

American Gas Co., Philadelphia.—Bonds Called.— The company has called for redemption its 10-year 7% convertible gold bonds on July 15 at 102 and int. There are outstanding at present less than \$250,000 par value of these bonds out of the original \$3,122,000 authorized and issued in 1918. Most of the bonds were converted into stock at par late in 1924 and early in 1925.—V. 122, p. 1603.

Interin 1924 and early in 1925.—V. 122, p. 1603.
American States Securities Corporation.—Special Examiner Reports Results of Investigation of Company's Financial Affairs.—Alfred A. Cook, who on March 10 was retained by the board of directors as special counsel, with instructions to make an independent examination of the affairs of the corporation and to submit his views, with such recommendations in the interest of the shareholders of the corporation as he had to make, submitted his report under date of May10.
Mr. Cook says: Mr. Cook says:

MIT. COOK says: Representatives of the holders of a large number of shares have been most co-operative and I feel assured they will find the results of the efforts of the past two months, if approved by you, something to which they can give their unqualified support. Prior to my appointment, Frank T. Hulswit resigned as President, to the end, among other reasons, that any examination which mith be under-taken of the affairs of the corporation should be entirely free from any suggestion of his as head of the corporation, and without any direction from htp.

taken of the affairs of the corporation should be entirely free from any suggestion of his as head of the corporation, and without any direction from him. According to the records of the corporation, there have been issued and are outstanding \$22,060 shares of Class A common stock and 1,011.432 shares of Class B common stock. There had been subscribed the sum of \$4,932,300 for \$22,065 shares of class A stock (at the rate of \$6 per share) and the sum of \$22,065 shares of class A stock (at the rate of \$6 per share) of \$5 per share), aggregating the sum of \$6,989,550. There were issued to Frank T. Hulswit, upon the organization of the corporation, 600,000 shares of class B common stock (at the rate of \$5 per share) in payment for 30,000shares of class B common stock of American Superpower Corp., taken over at \$27 per share (\$510,000), and 15,000 shares of class B common stock of United Light & Power Co., taken over at \$146 per share (\$2,190,000), thus valued in the aggregate sum of \$3,000,000. The purpose of the organization of the corporation, as stated in the circular letter issued under date of Dec. 17 1925, inviting subscriptions to its shares of stock, was stated to be "to invest in and to buy and sell securi-ties of (a) public utilities corporations. (b) companies allied to the public utility industry, and (c) other companies approved by the board of direc-tors." The following additional securities were acquired by the corporation for cash at the following prices: a 290 United Light & Power "B" common (old stock).......\$3,648,327

cash at	the following prices:	
24 380	United Light & Power "B" common (old stock)	\$3,648,327
1 006	United Gas Improvement Co. common	540,660
7 000	United Light & Power "A" common (old stock)	972,678
0 000	Consolidated Gas of New York common	186,000
6,000	United Light & Power "B" preferred	301,303
1.800	Loclede Gas Light Co	288,000
6.000	Commonwealth Power Corp. common	240,587
2.000	Brooklyn Union Gas Co Guaranty Trust Co. of New York	196,000
500	Guaranty Trust Co. of New York	192,500
1.700	Consolidated Gas. Electric Light, &c., Co., of Baltimore	89,769
800	United Light & Power "A" preferred	73,000
500	Long Island Lighting Co. common	68.500
500	Detroit Edison Co	67,700
1,000	North American Co. common	66,000
1.000	American Power & Light Co. common	62,000
\$44,000	Brooklyn Union Gas Co. 10-year 51/2 % debenture bonds	44,000
555	Electric Investors, Inc., common (full paid)	33,300
1.000	National Power & Light Co., common	29,000
500	Fleischmann Co., common	28.043
500	National Cash Register common	25,775
2,000	Utilities Shares Corp., common	$20,000 \\ 15,107$
150	Financial & Industrial Co., 7% preferred	3.114
150	Financial & Industrial Co., common	405
	Miscellaneous warrants	405

#### \$7.191.771

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

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

Balance Sheet as at March 31 1926. [Giving effect to adjustments, &c., as outlined in above report.]

Assets— Cash in banks Investments at cost	
Total	\$5,918,382
Liaolillies— Bank loan secured by collateral Capital stock—698,409 shares of "A" common at \$5 392,890 shares of "B" common at \$5 Deficit as at March 31 1926	\$505,286 3.492.045 1.964.450 43,399
Total	\$5,918,382
Value per share as per above. \$4 96. Profit and Loss Account from Date of Incorporation to Ma Premium of \$1 per share on \$22,065 shares of class "A" com. sta Income from investments. Profit on sales of investments. Cancellation of capital stock. Loss with respect to investments. Sundry corporate expenses. Payment on account of contracts for purchase of 22,500 class " common stock of United Light & Power Co.	34.758 103.247 3.710.990 4.169.299 95.161
Net deficit to date	\$43,399
Balance Sheet as at March 31 1926.         [Showing condition as would have existed in the event that d tions, entered into without authority of the tempo board of directors, had not been undertaken.]         Assets—         Cash in banks.         Investments at cost.         Advances.	72,623 10,641,772
Total	_\$10,769,395
Liabilities— Bank loan. Capital stock—\$22,065 shares of "A" common at \$5 1.011.432 shares of "B" common at \$5 Surplus as at March 31 1926.	-4,110,325 -5,057,160
Total Value per share as per above, \$5 47. Contingent Liability.—On account of contracts for purchs shares class "B" common stock of United Light & Power Co., \$ Profit and Loss Account from Date of Incorporation to Mare Premium of \$1 per share on 822,065 shares of class "A" com. st Income from investments. Profit on sales of investments.	ase of 22,500 \$2,925,000. ch 31 1926. ock.\$822,065 34,758
Total Sundry corporate expenses	95,161
Net profit V. 121, p. 3001.	and the second s

American Telephone & Telegraph Co.—Rights to Sub-scribe at Par for Approximately \$154,000,000 Additional Stock to Be Given Stockholders.—The stockholders of record June 8 "will be given the right to subscribe on or before Aug. 2 for approximately \$154,000,000 additional capital stock at par (\$100) on the begins of one new share for each or where for approximately \$154,000,000 additional capital stock at par (\$100), on the basis of one new share for each six shares then held. Payments for the new stock will be spread over a period of 8 months from Aug. 2 1926 to April 1 1927. Presi-dent Walter S. Gifford says: "The purpose of this new issue is to provide the Bell System with funds for new construction needed to care for additional business resulting from the con-stantly greater use of telephone service." In a letter to the stockholders, dated May 19, President Gifford further says:

In a letter to the stockholders, dated May 19, President Gifford further says: Warants.—On June 14 1926 warants will be mailed to each stockholder this offer. Warants will be of two kinds: (1) Full share warants entitling the holder to subscribe for one or more full shares of this stock, and (2) frac-tional warants covering the right to subscribe for one, two, three, four or 're sixths of a share. Certificates of stock will be issued only for full shares. Combinations of warants for fractional shares to permit subscriptions for full shares may be made through their purchase and sale. Holders desiring to divide warants may return them to the Treasurer at either of his offices, and the Treasurer will issue in exchange for them new warants aggregating the same number of rights divided as the holder may have indicated. Warrants not used in making subscriptions before the close of business on Aug. 2 1926 will be void. A "right" attaches to each share of stock outstanding at the close of business on June 8 1926. This "right" is the right to subscribe for one-sixth of a share of additional stock. Prices for "rights" quoted in the market are for the right to subscribe for one-situate be made by executing the subscrip-tion agreements on the warrants and delivering them with the payment them to mage ements on the warrants and delivering them with the payment them

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

Declares Four Regular Quarterly Dividends of \$2 25 per Share.—The directors on May 19 declared four regular quar-terly dividends of \$2 25 per share, payable July 15, Oct. 15 1926, Jan. 15 and April 15 1927, to holders of record June 19, Sept. 20, Dec. 20 1926 and Mar. 15 1927.—V. 122, p. 2797.

American Utilities Co. (Del.).—Acquisition. The company has been authorized by the Missouri P. S. Commission to acquire the capital stock of the Missouri General Utilities Co., which had recently purchased electric light and waterworks plants in Ste. Gene-vieve, St. Mary's, Bloomfield and Perryville, Mo., for, it is said, approxi-mately \$400,000.—V. 122, p. 478, 2037.

American Water Works & Electric Co., Inc.—Output.— Net power output of the company for April was 115,688,092 k. w. h., against 103,054,032 k. w. h. in April 1925, a gain of 12,634,060 k. w. h., or over 12%. For the first 4 months of 1926 net power output totaled 489,947,539 k. w. h., comparing with 431,444,160 k. w. h. for the corre-sponding period 1925, a gain of 58,503,379 k. w. h., or 13½%.—V. 122, p. 2490, 2793.

Associated Gas & Electric Co.—Securities Called.— Holders of the following securities may receive cash immediately at National Bank of Commerce in New York City.

Bonds-	Call Price.
Baldwin Water Co. 1st 6s, due 1933 Clarion River Pr. Co. 1st 6½s, due 1947	
Clarion River Pr. Co. 1st 61/2s, due 1947	
Crawford County Rwys. Co. 1st 6s, due 1961	
Granville Lt., Pr. & Fuel Co. 1st 6s, due 1932	100
Halfmoon Lt., Ht. & Pr. Co. 1st 6s, due 1943	
Litchfield El. Lt. & Pr. Co. Gen. & Ref. 71/2s, due 1935	
Madison Pr. Co. 1st 6s, due 1951	
Manila Elec. Co. 1st Ref. 7s. due 1942 Murray Elec. Lt. & Pr. Co. 1st 6s, due 1943	
Murray Elec. Lt. & Pr. Co. 1st 6s, due 1943	
Northwestern Elec. Serv. Co. 1st & Ref. 6s, due 1962	105
Ovid Elec. Co. 1st 6s, due 1943	
Pennsylvania Elec. Corp. deb. 61/2s, due 1954	105
Pennsylvania Elec. Corp. 6s, due 1955	105
Penn Public Service Corp. deb. 61/28, due 1938	10114
Penn Public Service Corp. 1st & Ref. 6s, Series A, due 1929	105
Portsmouth Pr. Co. 1st 6s, due 1945 Raymond Candia Elec. Co. 1st 6s, due 1945	105
Solsville Elec. Lt. & Pr. Co. 1st 6s, due 1945	100
Warren Lt. & Pr. Co. 1st Ref. 6s, due 1933	105
Youghiogheny Hydro Elec. Corp. 1st 6s, due 1939	10714
Preferred Stocks-	
Litchfield Elec. Lt. & Pr. Co 8%	2716

Litchfield Elec. Lt. & Pr. Co 8% \_\_\_\_\_\_\_\_\_ 2714 Portsmouth Pr. Co. 7% \_\_\_\_\_\_\_\_\_\_\_ 110 The Associated Gas & Electric Securities Co. Inc. in a notice to the above security holders states: Holders of the above securities will find an invest-ment advantage in transferring the funds realized therefrom into Associated Gas & Electric Co. preferred stock. An attractive exchange offer has been prepared. With the growth of the Associated System and the general ten-dency toward higher prices for securities, the preferred stock on the present basis is a desirable investment. (Also Associated Electric Co. in V. 122, p. 2037)—V. 122, p. 2648, 2491.

Baton Rouge (La.) Electric Co.—New Control.-See Engineers' Public Service Co. below.—V. 122, p. 1307.

Binghamton Light, Heat & Power Co.—Div. Agent.— The Guaranty Trust Co. of New York has been appointed disbursing agent for the purpose of paying dividends on the preferred stock of the above company.—V. 122, p. 2648.

British Columbia Electric Ry.—Acquisition.— The company has acquired the plant of the New Westminster (Canada) Gas Co.—V. 121, p. 1787.

Buffalo Niagara & Eastern Power Corp.—Dividend Rate on Common Stock Increased.—The directors on May 15 declared a quarterly dividend of 25c. per share on the common stock (no par value), payable June 30 to holders of record June 15. Since Oct. 1 1925, quarterly dividends of 12½c. per share had been paid on the common stock.—V. 122, 1012 p. 1912.

Canada Northern Power Corp., Ltd.—Acquires Control of Northern Ontario Light & Power Co., Ltd.—

Pres. A. J. Neshitt in a letter to the stockholdes states that the company has been successful in acquiring a controlling interest in the Northern Ontario Light & Power Co., Ltd. (see V. 122, p. 2652), and that a special meeting of shareholders will be held on May 28 to approve a \$3,000,000 bond issue to provide the necessary funds for carrying out the plans. It is an nounced that approximately 90% of the common stockholders of the Northern Ontario company have accepted the recent offer of \$75 per share from Neshitt, Thomson & Co. This offer expired on May 15. The Northern Ontario company have accepted the recent offer of \$75 per share from Neshitt, Thomson & Co. This offer expired on May 15. The Northern Ontario company has outstanding \$4,585,000 common stock, par \$100. The Canada Northern Power Corp., Ltd., recently acquired the tele-phone lines and power distribution systems in the towns of Timmins and South Porcupine and consolidated them under the name of Porcupine Power & Telephone Co., Ltd. The acquisition of these properties, together with those of the Northern Ontario and Quebec. The Quinze Power Co., a sub-sidiary of the Canada Northern Power Corp., has closed a contract cover-ing the power requirements of the Horne Copper Corp., a subsidiary of Noranda Mines, Ltd. The extension of the transmission line into the field has already commenced and the cost is estimated to b eabout \$500,000.--V. 120, p. 3312. Central Maine Power Co.-Bonds Offered.-Harris.

Capitalization-	Authorized.	Outstanding.
Common stock	\$5.000.000	\$2.500.000
Preferred 6% cumulative		660.800
Preferred 7% cumulative	-14.339.200	10,923,300
1st & gen. mtge. series A, 7%, due 1941		(3,000,000
Series B, 6%, due 1942		811.500
Series C. 51/2%, due 1949		1.550,000
Series D 5% due 1955 (incl. this issue)		4,000,000
1st mtge. 5s, due 1939	(closed)	4,421,000
Other divisional lien bonds	a	500.000
a Closed except for deposit with trustee u	inder the 1st	& gen. mtge.

a Closed except for deposit with trustee under the 1st & g b Limited only by the conservative restrictions of the mortgage. *Earnings—Year Ended March* 31 1926.

	3,301,46 <b>8</b> 1,171,582
Net earnings	2,129,886

of over 99% of the common stock of the company, the actual operating personnel of the company has remained practically unchanged.—V. 122. p. 1917. Chicago North Shore & Milwaukee RR.—Bonds Offered.—Halsey, Stuart & Co., Inc. and The National City Co. are offering at 96½ and int., to yield about 5%% \$1,250,000 1st & ref. mtge. 5½% gold bonds, series B. Dated April 1 1926; due April 1 1956. Interest payable A. & O. in Chicago and New York, without deduction for Federal income taxes, not in excess of 2%. Denom. of \$1.000, \$500 and \$100 cf. Red. all or part on any Int. date upon 60 days' notice at following prices and int.; to April 1 1936 at 105 on and from April 1 1936 to April 1 1965 (an and from April 1 1946 to April 1 1951 at 10/24; on April 1 1951 at 102 and thereafter at 102 less ½ of 1% for each full year elapsed after March 31 1951. Subsequent to March 31 1955 they will be redeemable at par. Company agrees to reimburse the holders of Series B Bonds, if requested within 60 days after payment for the Penn. 4 mills tax, and any personal property or exemption tax in Conn., not exceeding 4-10% of the District of Columbia personal property taxes in Maryland not exceeding in the aggregate 45c. on each \$100 of assessed value in any year, and for the District of Columbia personal property taxes in the interest not exceeding 5% of such Interest per annum. *Issuane*.—Authorized by the Illinois Commerce Commission and the Wisconsin Railroad Commission. *Issuare*.—Authorized by the Mileois Commerce Commission and the Wisconsin Railroad Commission. *Issuare*.—The last & ref. mtge, or which the latter company operates under lease and traffic agree-ments, the company operates into the loop district of Chicago and south to 63rd St., and renders a complete service to its patrons. Company has completed a 5-mile extension from the lines of the Chicago and south to 63rd St., and renders a complete service to be in operation. On ow outstanding extended through Skokie Valley to connect with the latter company operates under lea

Capitalization—	TTUPPED, PACES	
Prior lien stock 7% cumulative	_ \$10.000,000	a\$5.648.700
Preferred stock 6% non-cumulative	5,000,000	5.000,000
Common stock	5,000,000	5,000,000
1st & ref. mtge. bonds, series A, 6s. 1955	b	19,880,700
do series B, 5½%, (this issue)	1	1,250,000
Underlying divisional 5% bonds, due July 1 1936	(closed)	c4,000,000
Five-year non-int. bearning notes, due July 1 '28	1	d2.684.208
mi - Lang table door not include \$1 675 700	ominmont ton	at countiplant

The above table does not include \$1,675,700 equipment trust certificates and \$479,444 real estate mortgages, interest on which is included in operat-ing expenses. a Includes amount now being sold on deferred payment plan. b Issuance of additional bonds limited by the restriction of the mortgage. c Does not include \$5,500,000 pledged as part security for the 1st & ref. mtge. bonds. d Exchangeable at maturity at option of company for 5-year 5% notes or 6% non-cumulative preferred stock.

City Light & Traction Co .- Notes Offered .--Henry L. Doherty & Co. are offering at 100 and int. \$700,000 one-year 5% gold notes.

5% gold notes.
Dated June 1 1926: due May 31 1927. Int. payable Dec. 1 and May 31 at the office of the company in New York without deduction for normal Federal income tax not in excess of 2% per annum. Denom. S1.000 and \$500. Red. as a whole or in part at any time at the option of the company on 30 days' notice at 100½ until Dec. 1 1926 and thereafter until maturity at 100½ plus int. in each case. Fidelity Trust Co., N. Y. trustee. Company. Does, without compatition, the entire electric light and power gas and street railway business in Sedalia. No. Company supplies at whole set to a public utility company supplies at whole set electricity to a public utility company supplies at whole set electric generating plant of 4.000 k.w. capacity, together with 50 miles of transmission and distribution lines; agas plant capable of manufacturing 240.000 cu. th. per day and a street railway system having 8.3 miles of track. Purpose. Proceeds will be used to reimburse the company for the payment of \$625.000 notes maturing May 31 1926 and for other proper corporate purposes.

 Tarte purposes.
 Capital Outstanding as of March 31 1926 (After Giving Effect to This Issue).

 1st mortgage sinking fund 5% gold bonds.
 \$1,395,000

 One-year 5% gold notes (this issue)
 700,000

 Common stock.
 1,000,000

 Earnings 12 Months Ended March 31—
 1925.

 Operatings.
 \$489,045
 \$540,638

 Operatings.
 \$33,105
 \$368,830

 Not swellable for intervent and taxes
 \$33,005
 \$368,830

Net available for interest and reserves\_\_\_\_\_\$155,941 \$171.808 Annual bond interest\_\_\_\_\_69.750

Cleveland	Electric	Illuminating	Co.—Earnings.—
-----------	----------	--------------	----------------

				nego.
	-Month of 1926.	March	-12 Mos. E	nd.Mar.31- 1925.
Operating revenues	\$2,000.420	\$1.795.489		\$18.552.775
Operating expenses	798.213	681.793		7.752.874
Taxes	249,000	220.000		2.144.000
Net operating revenues	\$953.207	\$893.696	\$9.783.142	\$8.655.901
Non-operating revenues_	33.034	64.093	650.659	374.870
Gross income	\$986.241	\$957.789	\$10.433.802	\$9,030.772
Interest on funded debt	\$129.929	\$150.819	\$1,665,198	\$1,438.683
Amortiz. of bond disc't	7.369	7.370	88.833	79.867
Other interest charges	561	528	6.596	11,616
Depreciation reserve	220.000	185.000	2.345.000	1,871,000
Balance for div. & sur_	\$628.382	\$614.073	\$6,328,176	\$5,629,605

Comparatiev Balance Sheet.

. Mar. 31 '2	6 Dec.31 '25	Mar.31'26, Dec. 31'25	1
Assets- \$	8	Liabilities— \$ \$	
Plant investment_73,245,256	73.245.25	Capital stock32.711.500 32.711.500	
Other investments. 764,800	764.800		а.
Cap'l expenditures 3,064.180	1011000	Current liabilities, 2,403,209 3,458,782	
Special funds 607.669		Accrued liabilities_ 2,248,500 881,767	
Open accounts 278.059		Reserves12,240,295 11,546,527	1.
Sinking fund	62,628		
Current assets17.852.772	19,996,575	outprussessessoro, or as looo, out	
Bond disc. & exp 1,432.590	1.454.748		
Deferred charges 977.082			
011,004	010.000		1 1
Total 08 222 408	96 137 565	Total 08 222 407 96 137 565	

-V. 122, p. 2189, 747.

Coast Counties Gas & Electric Co.-Earnings.-

Calendar Years— Gross earnings Oper., &c., exp. & taxes_ Depreciation Bond interest, &c	143 369	$\substack{1924.\\\$1,217,405\\846,270\\126,160\\90,154}$	$\substack{1923.\\ \$1,034.188\\655.726\\104.379\\93,174}$	$\substack{1922.\\ \$841,804\\556,532\\63.289\\84,174}$
Balance for divs., &c.	x\$234.837	\$154.820	\$180,909	\$137,809

x Before deducting in 1925 \$97,236 for 1st pref. divs. and \$40,000 for 2d pref. divs.-V. 122, p. 2327.

County Gas Co. of Atlantic Highlands, N. J.—Pres. Howard A. Stockton, V.-Pres. & Gen. Mgr. of the company, has been ected President.—V. 115, p. 2798. ele

Denver & Interurban RR.—Report.— See Colorado & Southern Ry. under "Financial Reports" above.—V. 120, p. 2814.

Duke-Price Power Co., Ltd.—Bonds Called.— All of the outstanding 1st mtge. gold bonds, 6% series, due 1949, have been called for redemption July 1 at 107½ and int. at the National City Bank, 55 Wall St., N. Y. City, or at the option of the holder at the Bank of Montreal in either of the cities of Montreal or Quebec, Que., or Toronto, Ont., or at the principal office of the National City Bank of New York in London, England.—V. 122, p. 2493, 2649.

#### East St. Louis & Suburban Co.-Farnings

LExclusive of	f Alton Companies.]	
[Lanciustro of	a moon companies.	

			103+]	
Period-	-Month of			nd.Mar.31-
Operating revenues Operating expenses Taxes	$\substack{1926.\\\$365.546\\258.912\\21,350}$	1925. 337.169 233.197 20,000	$\substack{1926.\\\$4,127,977\\2,971,379\\240.824}$	1925. 3,827.607 2,864.138 232.650
Net operating revenues.	\$85.284 10,092	\$83,970 9,400	\$915.773 133,807	\$730.819 183.242
Gross income Interest on funded debt_ Amort'n of bond disc't Other interest charges Depreciation reserve	\$95.376 \$38.404 681 .26.011 24,441	\$93.371 \$37.723 681 18.372 18.862	\$1,049,580 \$460,169 8,172 257,850 264,667	\$914.060 \$575.861 8.172 122,267 193,961
Bal. for divs. & surp	\$5,839	\$17,732	\$58,722	\$13,801

-V. 122, p. 1309.

Eastern Massachusetts Street Ry.— L. Sherman Adams has been elected chairman of the board of directors succeeding Roger W. Babson, resigned. Mr. Babson will, however remain a director.—V. 122, p. 2798.

Engineers Public Service Co.—Acquisition—Cap. Incr. The company has acquired control of the Baton Rouge (La.) Electric Co. The stockholders on May 17 increased the authorized common stock, no par value, from 1,000,000 to 1,550,000 shares. No immediate issue of the additional stock is contemplated.—V. 122, p. 2798.

Federal Light &				
[Earnings of Ne				
Operating Statemen	nt with Int	er-Company	Items Elimin	nated.
Period— Gross earnings_ Operating expenses Fed. inc. & profits taxes Int. & discount	1926. \$1.740.403	1925.		$\begin{array}{c} \emph{far. 31} \\ 1925. \\ \$5,712,976 \\ 3,426,677 \\ 120,000 \\ 738,934 \end{array}$
Net income Pref Stock Dividends—	\$489,282	\$454,237	\$1,489,332	\$1,427,365

 $$89,541 \\ 63,963$ 

Hamilton (Ont.) Street Ry.—Franchise Approved.— By a vote of about 15,000 to nearly 5,000, the people of Hamilton, Ont.; endorsed the proposal to renew the franchise of the above company as outlined in V. 122, p. 2493.

Houston Gulf Gas Co.—Pipe Line Completed.— It is anounced that a new pipe line extending from the gathering lines at producing wells to the City of Houston, Texas, about 154 miles, has been completed. This pipe line will have a practical capacity of 40,000,000 cu. ft. of gas per day. Deliveries are now being made to the Houston Gas & Fuel Co.—V. 122, p. 2040.

of gas per day. Deliveries are now being made to the Houston Gas & Fuel Co.-V. 122, p. 2040. Houston Lighting & Power Co.-Bonds Offered.-Halsey, Stuart & Co., Inc. are offering at 99½ and int. \$1,000,000 additional 1st lien & ref. mtge. gold bonds, series A 5%. Dated March I 1923; due March I 1953. *Company.*-Supplies Houston, Texas, and 26 adjacent communities with electric power and light. Population of territory served, estimated to exceed 220,000. *Security.*-Secured equally with series B and series C bonds by a direct mortgage on all the present physical property and franchises of the company. *Security.*-Secured equally with series B and series C bonds by a direct mortgage on all the present physical property and franchises of the company. *Security.*-Secured equally with series B and series C bonds by a direct mortgage on all the present physical property and franchises of the company. *Security.*-Secured equally with series (1997). *Security.*-Secured equally interestictions of mortgage. In the sinking fund. c All sold under customer and employee ownership plain in territory served. *Purpose.*-Proceeds will be used to reinburse the company in part for expenditures in connection with the enlargement and extension of its property. In order to meet the greative incary extensive con-struction program and for other corporate purpose. *Earnings* 

Gross earnings (including other income) Operating expenses, maintenance & taxes	\$4,102,459 2,311,816
Net earnings	\$1,790,643

Interest on bonds and other interest and deductions for the above period were. -V, 122, p. 2328. 581,473

Indiana Ball Talanhana Co - Annual Report

Indiana ben relephone co	aut nonore	
Calendar Years—	1925.	1924.
Telephone operating revenues	\$9,902,494	\$9,612,762
Telephone operating expenses	7,153,496	7,065.541
Uncollectible operating revenues	34.054	66.775
Taxes assignable to operations	923,220	860,864
Net non-operating income	Cr.131.092	Cr.139,418
Rent and miscellaneous	159.465	155,536
Interest	1.000.903	1,253,621
Other appropriations from net income	118,841	
Balance, surplus V. 121, p. 2038.	\$643,607	\$349,843

Indianapolis Power & Light Corp.-Pref. Stock Offered.

-V. 121, p. 2038.
 Indianapolis Power & Light Corp.—Pref. Slock Offered.
 -West & Co., Pynchon & Co., Federal Securities Corp., John Nickerson & Co. and W. S. Hammons & Co. are offering at \$95 per share and divs., to yield about 7.37%, 40,000 shares \$7 dividend 1st pref. stock.
 Trefered both as to assets and cumulative dividends. Shares without nominal or par value and without voting rights except in case of dividend feault, and otherwise as provided in certificate of incorporation. Prefered over the 2d pref. and common stock as to both earnings and assets, and entitled in liquidation to \$100 per share and div. plus, if such liquidation or or prior to May 1 1931, and \$10 per share thereafter, before any distribution to holders of 2d pref. or common stock. Red. all or part on any div. date on 30 days notice at \$105 per share on or prior to May 1 1931 and at \$10 per share thereafter, before any distribution to holders of 2d pref. or common stock. Red. all or part on any div. date on 30 days notice at \$105 per share on or prior to May 1 1931 and at \$10 per share thereafter. together with accrued divs. In each case. Transfer agents, American Exchange-Pacific National Bank, New York, and Continental & Commercial Trust & Savings Bank, Chicago.
 *Corporation*.—A Delaware corporation. Will own approximately 71.43% of the capital stock of Indianapolis Light & Heat Co. available for divs., adjusted to include \$% of gross operating revenue for maintenance and 5% for renewals and replacements, in accordance with the requirements of the lange of the corporation cordication the requirements of the trust indenture securing the Indianapolis Light & Heat Co. available for findianapolis Light & the accuting the indianapolis power & Light Corp., after deducting the int. on is tool, trust gold bonds, is over 2% times the annual div. requirements of this issue of 40,000 shares of \$7 div. Interf. stock. Further details regarding the corporation are given in V. 122, p. 279

International Utilities Corp.—Completes Sale.— Official announcement was made May 18 of the sale by the corporation its holdings in the Southwestern Utilities Corp. (V. 122, p. 349) and e Southwestern Public Service Corp., which operate in Kansas City and claboma.

of its holdings in the bound of the International Utilities said: "The price Oklahoma. P. M. Chandler, President of the International Utilities said: "The price at which these properties were disposed of to the Union Gas Corp. (V. 122, p. 2498) was conservative when compared with Engineers' valuations but because the International Utilities Corp. acquired these properties originally upon such favorable terms that the profit to the corporation in cash and securities is approximately \$500,000." As a result of this transaction the 1st mtge. 8% bonds of the Southwestern Utilities Corp. due 1936 and originally sold by Chandler & Co., Inc. of New York and Philadelphia in 1922 will be called for redemption at 110 and int. The International Utilities Corp. also announces the acquisition of the electric light and power plant formerly owned and operated by the Town of Vegreville, about 70 miles east of Edmonton. Alberta, Canada.—V. 122, p. 2495.

Kentucky-Tennessee Light & Power Co.—Acquisition. This company, controlled by the Associated Gas & Electric Co., recently purchased, through its subsidiary, the Ohio River Power Co., the municipal water and light plants at Tell City, Inc. The property is to be connected with the Cannellton, Ind., plant another recent acquisition of the Asso-

Metropolitan Edison Co.—Bonds Offered.--Halsev Metropolitan Laison Co.—*bonus Offeret.*—*ilaisey*, Stuart & Co., Inc., are offering \$1,000,000 Ist & ref. mtge. 5% bonds at 100¼ and int. Company owns and operates electric light and power properties in an extensive territory in eastern Pennsylvania serving Reading and Lebanon and 140 other communities.—V. 122, p. 2496.

Mexican Light & Power Co., Ltd.—Bond Interest.— Notice is given under date of May 17 that a half-year's interest on the 5% 2d mtge. 50-year bonds will be paid on and after June 1 at the Bank of Scotland, London, Eng., at the Canadian Bank of Commerce, Toronto and Montreal, and at their agency in New York., against the surrender of coupon No. 14, dated Dec. 1 1918.—V. 121, p. 2521.

#### Michigan Gas & Electric Co.-Earnings

Calendar Years-	1925.	1924.	1923.	1922.	i l
Gross earns. (incl. other income)_	\$882.094	\$742,533	\$722,713	\$610,515	d
Operating expenses, taxes, &c	669,040	517,568	533,663	462.376	d
Interest on funded debt	109.158	98,736	66.016	64,112	
Gen'l int., amort., disct., &c	15.852	55,321	42,186	30,782	
Prior lien dividends	39.599	19.154	17.194	11,443	
Preferred dividends	24,000	24.000	24,000	24,000	
Bal. available for common divs_	\$24,444	\$27,755	\$39,654	\$17,801	

-V. 120, p. 2147. Electric De 9 III C.

Milwaukee Elec	tric Ry. &	: Light Co.—Balance Sheet.—	1
	26. Dec.31'25.		T.
Assets— \$	\$	Liabilities— \$ \$	11
Property & plant_83,689,4	26 83,689,426	Preferred stock14,844,776 14,546,891	8
Capital expend's 1,148,3	32	Common stock 15,000,000 11,250,000	40
Sundry investm'ts. 2,161,1	54 2,359,399	Funded debt40,647,800 47,045,900	11
Reserve, sinking &		Accounts payable. 786,222 702,956	40
spec. fund assets 768,9	64 584,078	Accounts payable_ 786,222 702,956 Notes & bills pay_ 1,365,000 545.000	38
Cash 893.3	66 771,799	Inter-co. accounts. 4,456,240 4,231,713	
Notes & bills rec'le 169,7		Misc. current liab. 902,342 836,792	11
Accts. receivable 1,867,7		Taxes accrued 1,128,110 695,085	18
Inter-co. accounts. 2,780,6		Interest accrued 541.285 475.515	1
Material & supp 2,461,7	73 2,582,279	Dividends accrued 104,311 105.070	
Prepaid accounts_ 87,9	99 22,970	Misc. liab. accrued 1,096 1,128	
	806 881,026	Reserves16,551,635 15,967,732	41
Bond and note dis-		Open accounts 473,019 412,167	
count 3,140,1	56 3,182,527	Surplus 3,308,329 2,755,834	

Total (each side) \_100,105 165 99,571,784

New Brunswick Power Co.—Pays Interim Dividend.— The directors have declared an interim disbursement of 1% on the first preferred stock, payable June 1 next. This is the first return which the stockholders have had on their shares during the past year. In 1925 it became necessary to pass the 7% dividends on the first preferred stock because earnings were falling off. During 1924 earnings available for dividends amounted to \$3 61 per share, while in 1925 the net was \$3 01 per share. ('Financial Post' of Toronto.)—V. 117, p. 1664.

Share: (Financial Fost of Foronco.)—V. 117, p. 1064. New England Public Service Co.—Acquisition.— Walter S. Wyman recently announced the purchase by the company of the Western Maine Power Co., which operates in York, Oxford and Cum-berland Counties in Maine. The Western Maine Power Co. serves with electric light and power the following towns in Maine: Newfield, Limerick, Liminston, South Liming-ton, Bridgton, Naples, Harrison, Steep Falls, East Baldwin, North Baldwin, West Baldwin, East Sebago, North Sebago, Douglas Hill, Hiram, East Hiram, Denmark, Raymond, South Casco and Freyburg. Towns served in New Hampshire include North Conway and several adjoining com-munities.—V. 122, p. 883, 481.

New Jersey Water Co.—Acquisition.— The New Jersey P. U. Commission has approved the sale of the Egbert Water Co. of Camden County, N. J., to the New Jersey Water Co. for \$149,900.—V. 122, p. 1762.

\$149,900.-V. 122, p. 1762.
New Orleans Public Service Inc.—Bonds Offered.— Hale, Waters & Co. are offering \$500,000 6% mtge. gold income bonds, series A, due Nov. 1 1949, at a price of 95½ flat, to yield 6.65%. The bonds carry coupons for June 1 1926 int. and the price is, therefore, equivalent to 92½. The company supplies electric power and light, gas and street railway service in the city of New Orleans, serving a population of over 430,000. Properties owned by the company in accordance with the settlement ordinance with the city of New Orleans are valued at over \$71,500,000 on which a rate of 7½% is allowed after deducting operating expenses, taxes and reserve for renewals and replacements. Interest on these bonds at the full rate of 6% is cumulative. These income bonds are outstanding to the amount of \$4,776,300 and are secured by direct mortgage lien or through pledge of collateral on the entire property of the company, subject to \$42,630,800 of prior lien bonds. Bonds of this issue together with all prior lien obligations amount in the aggregate to less than 66 1-3% of the property valuation.-W. 122, p. 2329.

Niagara Falls Power Corp.—New Vice-President.— W. Paxton Little, Treasurer, has been elected Vice-President and Treasurer.—V. 122, p. 2192.

Niagara, Lockport & Ontario Power Co.—Acquisition. The New York P. S. Commission has authorized William V. Ottman to transfer the franchises, works and system of an electric plant in portions of the towns of Verona and Vienna, Oneida County, N. Y., to the above company for, it is stated, \$21,000.—V. 122, p. 2496.

Northeastern Iowa Power Co.-Notes Offered.-Pries-ter-Quail & Cundy, Inc., are offering at 991/2 \$300,000 one-

ter-Quail & Cundy, Inc., are offering at 99½ \$300,000 one-year 5% gold notes. Dated May 1 1926; due May 1 1927. Int. payable M. & N. at American Trust Co., Davenport, Ia. Red. at any time on 30 days' notice at 100 & int. *Company*.—Does an exclusive electric light and power business and fur-nishes electricity to about 75 communities in Winneshiek, Clayton, Fayette, Buchanan, Delaware, Bremer, Chickasaw, Howard and Mitchell Counties, all located in northeastern Iowa and in Mower County. Minn. Population of the territory served approximately 100.000. Company operates 8 hydro-electric power plants and owns 2 auxiliary steam stations. 2 undeveloped and sale of electrical current with other nearby utility companies. Com-pany owns about 650 miles of high-tension transmission lines, the distribu-tion system in 71 communities and serves 4 additional communities at wholesale.

Capitalization as of Dec. 31 1925 (Giving Effect to These Notes)

Oupno	arreation as of wood of 1020 (arring Diffect to These T	voies).
Preferred	es (including this issue)	-500,000 1.044,800
	Earnings Year Ended December 31 1925.	10001000
Operating	rnings g expenses, maintenance, taxes, &c nd interest charges	276.982 1
Balanc Interest	on notes	\$176,948
Balanc -V, 122	. p. 2652	\$150,948

Niagara Share Corp.—Initial Dividend.— The directors have declared an Initial dividend of 20 cents per share on the common stock, no par value, payable July 15 to holders of record June 30.—V. 121, p. 459.

Northern Ontario Light & Power Co., Ltd.—Control.-See Canada Northern Power Corp., Ltd., above.—V. 122, p. 2652.

Northern States Power Co. (Minn.).—Notes Ready.— The Guaranty Trust Co. is prepared to deliver definitive 5½% gold tes, due Dec. 1940, in exchange for outstanding temporary certificates. for offering, see V. 121, p. 3005.)—V. 122, p. 2790.

#### North West Utilities Co.-Annual Report.-

Calendar Years—	1925.	1924.
Int. and divs. rec'd and profit from sale of securs.	\$702,368	\$614,936-
Expenses	46,417	14,319
Net earnings	\$655.951	\$600.617
Collat. note interest	36.000	43.500
Other interest	7.276	27,341
Net income	\$612.675	\$529,776
Consolidated Earnings of Subsidiaries for C	Calendar Yea	trs.
	1925. \$8,944,797	$\begin{array}{c} 1924. \\ \$7.157.011 \\ 2.398.678 \\ 302.599 \\ 1.431.004 \\ 379.857 \\ 166.702 \\ 62.656 \\ 81.859 \end{array}$
Combined surplus earnings 	\$402,266	\$579,198

Ohio Public Service Co.—Sales.— New business department reports from the seven divisions of the com-pany, one of the chief public utility subsidiaries of Cities Service Co. show the sale of 1.182 domestic and commercial type electric ice machines during April. For the 25 day period ending March 15, the Elyria and Mansfield divisions of the company sold 306 electric refrigerators making a total of 1488 machines sold since Feb. 15. The total sales of these machines will carry an annual current consumption of approximately 900,000 k. w. h.— V. 122, p. 2041.

V. 122, p. 2041. Oklahoma Gas & Electric Co.—Acquisitions.— H. M. Byllesby & Co. announce that they have purchased the properties of the United Power Co. and Chandler Electric Co., serving 14 communities in Oklahoma, from Robert K. Johnson of Oklahoma City and will operate them as part of the Oklahoma Gas & Electric Co. system. The Chandler Electric Co. has a distribution system serving Chandler, Wellston, Stroud, Warwick, Davenport and Meeker. The properties, already connected to the transmission lines of the central division of the Oklahoma company, supply an important oil field district in Lincoln County. The United Power Co. serves Medford, Jefferson, Hillsdale, Cremlin, Lahoma, Meno, Goltry, Helena Nash, and Jett, an agricultural section in Alfalfa, Grant and Garfield counties. These properties will be connected by a new high line to the Enid division of the Oklahoma company.—V. 122, p. 1918. by a nev p. 1918.

Oklahoma Natural Gas Co.—Acquisition—Earnings.— A dispatch from Pittsburgh states that this company has acquired the Okmulgee Gas Co., which supplies natural gas in the City of Okmulgee, Okla. The consideration was said to be approximately \$500,000. The company reports for the quarter ended Mar. 31 1926 net profits, \$1,200,968, after expenses and taxes.—V. 122, p. 2042.

Pacific Gas & Electric Co.-Earnings.-

Quarters Ended March 31— Gross revenue, including miscellaneous income	1926. \$12,892,007	1925. \$12,274,542
Maint., oper. exp., rentals, taxes (inci. Federa taxes) & res. for casualties & uncollectible accts.	7,680,751	7.317,735
Net income	\$5 211 255	\$4.956.808

Net income	\$5,211,255 1,920,773 110,720	\$4,956,808 1,816,537 103,299
Balance for depreciation and surplus	\$3.179.763	\$3.036,972

Balance for depreciation and surplus\_\_\_\_\_\_\$3,179.763 \$3,036.972 In the first quarter of 1926 the company made a net addition of 11.824 customers to its distribution systems, of which 6.723 were electric services, 5,015 gas services and the remaining 86 in other departments. In the same quarter of 1925 the net addition was 7.479. The total number of active meters on the company's system as of March 31 1926 was 825,522, an increase of 54,426 within the 12 months to that date. Sales of electricity in the quarter ended March 31 1926 aggregated 476,004,245 k.w.h., an increase of 21,737,140 k.w.h., or 4.8%. Gas sales amounted to 4,992,196,900 cu. ft., an increase of 357,904,800, or 7.7% over the corresponding period of 1925.—V. 122, p. 2497.

Pennsylvania Electric Corp.—Debentures Called.— All of the outstanding 30-year 6% sinking fund gold debentures due Aprill 1955 have been called for payment July 1 at 105 and int. at the Bank of America, 44 Wall St., N. Y. City. The Associated Electric Co. (the suc-cessor company) announces that it will purchase on or before July 1 any or all of the debentures presented at the National Bank of Commerce, 31 Nas-sau St., N. Y. City, at 105 and int. to date of purchase. See also V. 122, p. 2042.

p. 2042. Philadelphia & Western Ry.—Buys Stock.— It is announced that the company has completed the purchase, out of surplus, of 5.500 shares of its common stock, which are now held in its treasury. The difference between the par value and the cost of the pur-chased stock was credited to the company's surplus in accordance with the accounting regulations of the I.-S. C. Commission, and thereafter a portion of the surplus was used to eliminate the item carried on the books of the company under the heading "abandoned property." The abandoned property account will thus no longer appear on the company's books. It was stated that the company does not contemplate any further purchases of its stock.—V. 122, p. 2193. Blottchurgh (N X) Case & Electric Ca.—Accoustion

Plattsburgh (N. Y.) Gas & Electric Co.—Acquisition.— The New York P. S. Commission has authorized the company to pur-chase the franchises, works and systems of the Chasm Power Co. of Chateau-gay, N. Y., the Champlain (N. Y.) Electric Co. and the plant of Norman I. White of Ellenburg, N. Y. These three systems serve a wide territory in Franklin and Clinton Countes and it is proposed to link them with the Plattsburg plant. The commission fixed the valuations at which the prop-erties are to be transferred as follows: Chasm Power Co., \$162,511; Champlain Electric Co., \$80,067; Norman I. White plant, \$18,623.— V. 120, p. 2817.

V. 120, p. 2817.
St. Louis Transit Co.—Interest Being Paid.— The Committee on Securities of the New York Stock Exchange having received notice that the interest due April 1 1924, and Oct. 1 1924, on the guaranteed improvement 20-year 5% gold bonds which matured Oct. 1 1924, is being paid, the Committee rules that the said bonds be quoted ex-interest on May 17 1926.
Motice also having been received that the interest on the principal amount of said bonds at the rate of 5% from Oct. 1 1924, to April 1 1926, amounting to \$75 per \$1,000 par value will be paid upon presentation of said bonds at the Committee on Securities further rules that said St. Louis Transit Co. bonds due Oct. 1 1924, to april 1 1926, amounting to \$75 per \$1,000 par value will be paid upon presentation of said bonds at the Markers Trust Co. New York. The Committee on Securities further rules that said St. Louis Transit Co. bonds due Oct. 1 1924, be quoted as follows: Interest paid to Oct. 1 1924; interest paid to April 1 1926.—V. 118, p. 552.
Southwest Utility Ice Co.—Bonds Offered.—Hoagland, Allum & Co., Inc., are offering at 97 ½ and int. to yield over 6¼%, \$1,600,000 1st mtge. 6% sinking fund gold bonds, series A.
Dated May 1 1926; due May 1 1941. Int. payable M & N in Other Science of the Marker Struct Science of the Marker Struct Science of Science Marker Science Scien

Series A. Dated May 1 1926; due May 1 1941. Int. payable M. & N. in Chicai and New York without deduction for any Federal income tax not exceedin 2% per annum. Penna., Cenn., Calif. and Mich. personal proper

#### THE CHRONICLE

taxes not in excess of 4 mills per annum, Maryland 4½-mills per annum securities tax, Iowa and District of Columbia personal property taxes not in excess of 5 mills per annum and Mass, income tax not in excess of 6% per annum on the interest, refunded. Red. all or part on 30 days' notice on any int. date at 105 and int. on or before May 1 1931, with successive reductions in the red. price of ½ of 1% during each year there-after. Denom. \$1,000, \$500 and \$100c\*. Equitable Trust Co., New York, trustee. *Listed.*—Bonds listed on Chicago Stock Exchange. Under the laws of the State of Oklahoma, the ice industry is a public utility, operating under the jurisdiction of the Corporation Commission of the State.

of the State. The Maryland corporation of the Conporator Commany.—A Maryland corporation. Company (with its subsidiary, Company.—A Maryland corporation. Company (with its subsidiary, El Reno Utility Co.) owns and operates 16 modern artificial ice plants. 30 ice storage plants, 6 ice cream plants and creamerles. Ice is distributed wholesale and retail in over 91 communities, including Enid, El Reno, Altus, Hobart, Ponca City and Blackwell, having an aggregate total population of approximately 206,000. With the exception of one small plant and two ice storage plants all of the above properties are in Oklahoma. Security.—Bonds are secured by a direct first mortgage on all of the fixed assets of the company, including similar after-acquired property, and in addition there is pledged under the mortgage all of the capital stock of El Reno Utility Co.

Consolidated Earnings (of Properties Acquired)-	Years Ended	Dec. 31.
Gross income *Operating expenses	$\substack{1924.\\\$1,045,241\\833,407}$	1925. \$1,284,435 929,037
Noting and for the low of The low		

Net inc. avail. for int. deprec. & Fed. taxes\_\_\_\_\_\$211,833 \$355.397 Ann. int. requirements on \$1,600.000 ser. A bonds (this issue) \$996,000 \* Operating expenses include \$15,050 interest on subsidiary obligations. Sinking Fund.—Commencing May 1 1927 the company will pay to the trustee as and for a sinking fund for the retirement of series A bonds, through purchase or redemption, an amount in cash or in series A bonds equivalent annually to 2% (payable semi-annually) of the greatest amount of series A bonds theretofore authenticated. Series A bonds may be pur-chased with sinking fund moneys at not to exceed the then current re-demption price. Purpose.—These bonds have been issued in connection with the acquisition of the properties and for other corporate purposes. Capitalization— Authorized. Issued.

First mortgage gold bonds	10.000.000	\$1,600,000
Serial gold notes Cumulative preferred stock (par \$100) Common stock (without par)	100,000 1,500,000 50,000 shs.	100,000 495,000 50,000 shs.
	00,000 sus.	00,000 sus.

Southwestern Bell Telephone Co.—Earnings.— The earnings for the first quarters of 1926 and 1925 were published in V. 122, p. 2653.—V. 122, p. 2652, 1171.

Southwestern Utilities Corp.—New Control.-See International Utilities Corp. above.—V. 122, p. 349.

Standard Gas & Electric Co.—Balance Sheet.— Referring to the annual report of the company appearing in last week's issue of the "Chronicle" (page 2790), the balance sheet was erroneously stated as "consolidated." The balance sheet given is of the company only.—V. 122, p. 2790, 2801.

Tokyo Electric Light Co., Ltd.—*Earnings.*— 12 Months Ended Nov. 30— Gross operating earnings.— 22.675.785 \$26.861.079 Operating era maint taxes & densee 12.012 ± 100.087

Net operating earnings\$10,662,601	15,142,887 11,718,192 2,245,506
Gross income available for interest\$12,152,278	\$13,963,698 2,478,071
Balance for dividends, reserves, &c	\$11,485,627

-V. 122, p. 613, 349.

Union Electric I				
Period— Operating revenues Operating expenses Taxes	1926.			1925. \$15,197.027 8,283,208
Net operating revenues. Non-operating revenues.		\$437.350 55.326	\$5,461,529 781,173	\$5,271,689 695,297
Gross income Interest on funded debt_ Amortiz'n of bond disc't Other interest charges Depreciation reserve	586.911 105.704 7.541 1.247 135.742	\$492.677 \$105.817 7.528 <i>Cr.</i> 849 138,243	\$6,242,702 \$1,268,650 94,488 Cr.23,380 1,631,151	\$5,966,986 \$1,090,957 86,715 27,101 1,621,967
Bal. for divs. & surp		\$241,938 Balance Shee		\$3,140,246
Assets- Sproperty account 48, 154, 210 Capital expend's 703, 111 Sundry investm'ts, 15, 452, 622 Cash	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Liabilities- Preferred sto Common sto	\$           ck12,900,54           ck19,500,00          25,369,00           able311,0°           nt lia1051,92           titles1,479,27           s9,006,84	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Tatal Ro SHO ON		The late of the		

Total\_\_\_\_\_76,573,977 68,182,925 Total\_\_\_\_76,573,977 68,182,925 -V. 122, p. 1312, 751.

Union Gas Corp., Independence Kan.—Acquisition. See International Utilities Corp. above.—V. 122, p. 2498.

Union Traction Co. of Indiana.-Annual Report.-

Gross earnings Operating expenses Taxes	1925. \$2,939,181 2,541.873 125,000	$\substack{1924.\\\$3,339,188\\2,656,066\\206,000}$	1923. 3,890.690 2,647,123 257,409	1922. \$3,835.747 2,459.744 264,000	
Net operating revenue Other income Interest, rentals, &c Exp. of bus operation	\$272,308 52,479 35,736	\$477.122 34,305 931,060	\$986.157 30,999 943,820	\$1,112.003 15,337 917,176	Contraction of the second
Balance, surplus	\$289,051	def\$419,633	\$73,336	\$210,164	

V. 121. p. 1228.

United Railways Co. of St. Louis.—Bond Interest.— Federal Judge Faris at St. Louis, Mo., on May 20 granted authority to Rolla Wells, receiver to pay the semi-annual interest, due July 1, on the 386.300.000 4% bonds of the company. See St. Louis Transit Co. above.—V. 122, p. 2194.

Western Main Power Co.—Sale.— See New England Public Service Co. above.—V. 109, p. 1615.

Western Power Corp.—*Tenders.*— The Bank of America, 44 Wall St., N. Y. City, will until May 26 receive bids for the sale to it of 30-year 6½% s. f. secured gold debentures, series A, dated Dec. 1 1924, to an amount sufficient to absorb \$230,083 at prices not exceeding 105 and interest.—V. 122, p. 2500.

Wisconsin Power & Light Co.—Acquisition.— The company on May 1 took over complete control of the Beloit Water, Gas & Electric Co. The property will be operated as a division, with T. F. Keefe as division manager.—V. 122, p. 2801.

Wisconsin Electr	-Month of	f March	-12 Mos. En	d.Mar. 31-
renou-	1920.	1925.	1920.	1920,
Operating revenues Operating expenses	\$139,391 1,322	\$128,844 1,282	$$1,634,097 \\ 20,503$	\$1,527,07
Taxes	6,877	1,404	82,587	23,81 113,30
		e107 500		
Net operating revenues.	\$131,192	$$127,562 \\ 39,888$	\$1,531,007 Dr.7,189	\$1,389,961 161,818
Gross income	\$131 102	\$167 450	\$1,523,818	\$1.551.779
Interest on funded debt_	\$131,192 \$37,128 7,117 1,475 34,057	\$167,450 \$38,870	\$439.023	\$465.450
Amortiz'n of bond disc't	7,117	$7,211 \\ 2,115$	83,099	\$465,45 73,03
Other interest charges	1.475	2,115	9,803	1.47 362.13
Depreciation reserve	34,057	3 2,981	397,849	362,13
Bal. for divs. & surp	\$51,415		\$594,046	\$649,68
		e Sheet March		
Assets- \$	1925.	Liabilities-	1926.	1925.
Property & plant_14,168,839	13 146 057		ck 2,845,23	0 1 368 71
Capital expend's257,393	357,957	Common stor	ck 3,000,00	0 3,000,000
Sundry invostm'te	1 957 117	Funded debt.	8,640,00	0 8,820.00
Cash238,690 Inter-co. accounts. 650,841	60,050		able. 3,93	
		Misc. curr. lia Inter-co. acco	000 04	
Bond & note disc't. 1,809,863	1.895.087	Toyog acomica	1 197 19	8 166 S6
Reserve, sinking &		Interest accru	ued72,00	0 73,500
special funds 9,475	17,812			
Total (each side)	16,761,155	Surplus	1,533,49 558,41	
-V. 122, p. 1313.			40. Harris	
Wisconsin Gas &	Electri	ic Co.—Ea	irnings.	1 3 6 21
Period-	-Monun of 1926.	1925.	-12 Mos. Em1926.	1. Mar. 31 - 1925.
Operating revenues	\$457,894	\$395.856	\$5,108,651	\$4,564.757 2,841,971
Operating expenses	289,750	254,558	3.132.128	2,841,971
Taxes	35,750	26.723	414,937	334,737
Net operating revenues	\$132,394	\$114,575	\$1,561,586	\$1,388.049
Non-operating revenues	6,001	10,822	42,297	63,868
Gross income	\$138,395	\$125,397	\$1,603,884	\$1,451,918
Interest on funded debt_ Amortiz'n of bond disc't Other interest charges	\$23,797	$$25,766 \\ 1.056$	\$292,726 12,692	\$320,335 8,961
Other interest charges	Cr.4.879	Cr.1.829	Cr.2.799	Cr.19.658
Amortiz'n of bond disc't Other interest charges Depreciation reserve	37.629	29,419	Cr.2,799 395,157	373,656
Bal. for divs. & surp	\$80,788		\$906,108	\$768,623
В	alance Shee	et March 31.		
Assets- \$	1925.	Liabilities-	1926.	1925.
Assets— \$ Property & plant_13,217,255 Capital expenit's, current year 245,369 Freasury securities 1,505,900	12 168 013	Preferred stor	k 4.500.000	0 2,216,500
Capital expenit's,	12,100,010	Common stoc	k 3,615,000	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
current year 245,369	113,901	Funded debt.	5,682,700	0 6,102,500
reasury securities 1,505,900	43,400	Notes & bills p	able. 152,01	3 123 508
undry investm'ts. 143,800 Cash294,765	655,500 312,606	Accounts pays Mise, curr, lis	bila, 122 38	3 114,925
Notes & bills rec13,412	12.258	Inter-co. accor	unts. 735,94	5 960,392
Accts. receivable 609,266	525,882	Taxes accrued	224.70	
daterial & supp 278,560	371,157	Interest accru	ed 99,554	107,052
nter-co. accounts. 44,902 Prepaid accounts. 3,872	$42,591 \\ 3,729$	Dividends acc Misc. accr. lia		$     8 19,366 \\     4 8,546 $
	681,585	Open ecounts	154 509	0 135 293
Den accounts 2.237 678				
Prepaid accounts.         3,872           Open accounts.         2,237,678           Bond & note disc't         333,187           Sink, & spec, funds         109,468	345.099 80.712	Reserves	2,377,771	1,975,025 725,561

#### INDUSTRIAL AND MISCELLANEOUS

INDUSTRIAL AND MISCELLANEOUS
Refined Sugar Prices.—On May 19 Federal reduced price 10 pts. to 5.30c.
Berne Strike Advanced.—Denatured alcohol was advanced 2 cents per salon in price by Lowry & Co.—Times." May 20.
Passaic (N. J.) Truck Drivers Strike for More Wages and Recognition of Union.—Ask \$40 per week azainst present wage of \$37.50.
Helpers want \$33 against present wage of \$30.—"Sun." May 18, p. 39.
The proof Co. Employees Strike.—1.200 employees of 3 plants of National Fireproof Co. Employees Strike.—1.200 employees of task department of Raritan Copper Co. of Perth Amboy, N. J. strike for lis cents an hour wage increase. Average wage is about \$5 a day.—"Times" May 20, p. 7.
Copper Co. Employees Strike.—On One moloyees of task department of Raritan Copper Co. of Perth Amboy, N. J. strike for lis cents an hour wage increase. Average wage is about \$5 a day.—"Times" May 20, p. 7.
Copper Co. Employees Strike.—Tood employees of task department of Raritan Copper Co. of Perth Amboy, N. J. strike for lis cents an hour wage increase. They move receive 45 cents an hour.—"Sun." May 14, p. 3.
Stoe Workers in Brooklyn, Queens and Manhaitan Strike.—7.000 members of American Shoe Workers' Protective Union said to have quit.—"Times". May 21, p. 16.
Broesseler, N. Y. Building Trades Tied Up by Strike.—Laborers setting the president increases from \$25 to 58 60 a week.—Makes suggestions—Tomes wage Scale Increases from \$25 to 58 60 a week.—Makes suggestions—Tomes." May 21, p. 25.
Congoleum—Mairn. Inc. Reduces Price of Fell Base Rugs About 10%.—
P. 2736. (e) Philip Evana re-elected President of N. Y. Stock Exchange -\_p. 2736. (b) Losses sustained in president of N. Y. Stock Exchange -\_p. 2736. (c) Consolidated Stock Exchange -\_p. 2736. (c) Consolidated Stock Exchange to cease trading in rubber.—p. 2737.
(f) Trading in grain futures in Cannda filegal where actual delivery is not contended in grain futures in Cannda filegal where actual delive

Air Reduction Co.—Qu 3 Mos. end. Mar. 31— 1926. Operating income\$1,077.6 Addition to reserves 446.9 Bond int. & expenses	1925. 13 \$801.042	ngs.— 1924. \$874.170 271.750 5,387	1923. \$880,900 256,127 35,562
Net prof. bef. Fed.tax \$630,6 	18 \$516,086	\$597,033	\$589,212
American Beet Sugar           Years End. Mar. 31—         1925-26.           Gross sugar sales         \$7,403.9           Cost and expense         7,845.2           Federal taxes         23.2           Depreciation         631.8	$\begin{array}{r}1924\text{-}25.\\20 \$10.192.815\\04 8.751.148\\11 215.880\end{array}$	$\begin{array}{c} Report\\ 1923-24.\\ \$6.418.674\\ 4.709.868\\ 144.792\\ 342.026 \end{array}$	$\substack{1922-23.\\\$5,656,794\\4,571,563\\153,584\\352,011}$
Net earningsdef\$1,096,3 Other income456,9		\$1,221,988 293,985	\$579.637 309,062
Net incomedef\$639,3 Preferred dividends(6%)350,0 Common dividends	79 \$1.224.098 00(6%)309.720 (4%)600,000	\$1,515,973 300,000 600,000	\$888,699 300,000
Balance, surplusdef\$989,3" 	79 \$314,378	\$615,973	\$588,699

American Car & Foundry Co.—Syndicate Dissolved.— The syndicate which underwrote the rights of the common stockholders of this company to subscribe to Brill Corp. class A and B stocks in units, each unit consisting of two shares of class A and one share of class B stock at the price of \$122 per unit, was dissolved on May 17. (See V. 122, p. 484).—V. 122, p. 1613. e price

American Locomotive Co.—Consolidation Effected.— The merger of the Railway Steel Spring Co. with the American Locomo-tive Co. has been declared effective. The latter company has declared the regular quarterly dividend of \$2 per share on the common stock and \$1 75 per share on the preferred stock. The dividend on the common stock and \$1 75 per share on the preferred stock. The dividend on the common stock and \$1 75 per share on the preferred stock. The dividend on the common stock and \$1 75 per share on the preferred stock. The dividend on the common stock and \$1 75 per share on the preferred stock. The dividend on the common stock and \$1 75 per share on the preferred stock. The dividend on the common stock and \$1 75 per share on the president of new stock of the stock of th

American Metal Co., Ltd.—Leases Mine.— The company has leased the Elizabeth copper mine at South Strafford, Vt., for 25 years on a royalty basis from the Anahma Realty Co., which is controlled by August Heckscher. The mill is to be rebuilt and is expected to be ready for operation in July or August. Flotation tests have shown recovery of 90% of copper in 22% copper concentrate. Concentrates will be shipped to the American company's smelter at Carteret, N. J., for treat-ment. The latter has also taken a three-year lease and option on the Presidio Silver Mine at Shafter, Tex., which is at present producing between 60,000 and 70,000 ounces silver a month.—V. 122, p. 2655.

			ance Sheet Dec.		
	1925.	1924.		1925.	1924.
Assets-	\$	S	Liabilities—	S	\$
Real est., mach., &c	3.250.320	2.861.947	Capital stock	6.090.000	6,090,000
Patents & goodwill	2.368.539		Bonded debt	2,030,000	2,030,000
Sundry securities_	905.524	901.236	Real estate mtge	57.875	58,425
Cash	* **** OX 4		Accounts payable.	189,378	129.232
Notes & accounts		*********	Reserve for deprec.	937.295	841,408
receivable	1.071.356	993.357	Dividends payable	395,850	
inventories			Surplus and undi-		
Unexpired insur.			vided profits	1.703.758	1.718.044

Company is the largest manufacturer of wet and dry gas meters and parts in the United States.

 States.
 Dividend Record.

 1911-17.
 1918.
 1920-21.
 1922.
 1923.
 1924.
 1925.

 \$8 each.
 \$6 50 \$6 \$8 each.
 \$18 \$12 a\$9 50 \$7
 100%
 100%

Noble & Corwin. 25 Broad St., N.Y.City, are interested in the company. -V. 118. p. 2044. American Sumatra Tobacco Co.—Reorganization Plan Operative.—As more than 95% of the preferred stock and more than 85% of the common stock have been deposited under the plan of reorganization dated March 15 1926, the reorganization committee has declared the plan operative and will proceed to carry it into effect as promptly as possible. Preferred and common stockholders desiring to participate in the plan and become entitled to its benefits are afforded an opportunity, without penalty, to deposit their stock under the plan on or before May 26, after which date no further deposits of stock will be accepted except with the con-sent of the respective committees and upon such terms as the committee may impose. Depositaries for stock under the plan are: Tor Preferred Stock Majority Stockholders' Committee, Central Union Trust Co., 120 Broadway, New York. For Onemon Stockholders' Committee, United States Mortgage & Trust Co., 50 Broadway, New York. Holders of common stock must, at the time of deposit, give notice to the depositary as to whether they wish to elect Option A or Option B, and where Option A is elected, must at the time of deposit, give notice to the date do ct. 15 1925, may, on or before May 26 elect Option A by surrender-ing their certificates of deposit issued under the depositary the cash assessment of \$7 per share in New York funds. - Holders of certificates of deposit for common stock, Option B exercised, and holders of certificates of deposit issued under the deposit, agreement the stock represented thereby, whereupon certificates of deposit, Option A assessment on accreised, will be issued. Further Payment of 12 16% on Indebtedness.— Under an order of the U.S. District Court dated Mare 12 1000, the option A under an order of the U.S. District Court dated Mare 12 1000, the option A under an order of the 12 16% on Indebtedness.—

the stock represented thereby, whereupon certificates of deposit, Option A exercised, will be issued. Further Payment of 12 ½% on Indebtedness.— Under an order of the U. S. District Court dated May 13 1926, the re-ceivers, George W. Spitzner and C. H. George, will apply on or after May 15 124% of the principal amount of all liquidated indebtedness of the com-pany in respect of which there is no dispute as to liability or amount, upon the presentation, on or after May 15, of the instruments evidencing such indebtedness for appropriate notation thereon of such payments. Holders of outstanding 5-year 71% sinking fund convertible gold notes, in order to receive such payments must present their notes to Chase National Bank, 57 Broadway, New York, for notation thereon of such payments on account of principal and of accrued interest (payment of which is also au-thorized by the order), accompanied by properly executed Federal income tax ownership certificates covering such interest payments. Medbtedness at the office of the receivers, No. 131 Water St., New York, for appropriate notation thereon of such payments of account of principal must present the instruments of account of principal and must deliver properly executed receivers on fastruments of self payments at the receivers in their discretion may require. The above payment of 12½% on the notes brings payments to \$714% of the amount of notes outstanding at time of receivership a year ago. After this payment there will remain only about \$332,000 of notes unpadi-compared with \$2,655,200 which came due June 11925.—V. 122, p. 2655. American Tube & Stamping Co., Bridgeport, Conn.—

#### American Tube & Stamping Co., Bridgeport, Conn.

American Tube & Stamping Co., Bridgeport, Conn.— The stockholders on May 17 approved the sale of the entire assets of this company to the Stanley Works of New Britain, Conn. It is indicated that the plant will be operated as a subsidiary of Stanley Works. The Bridgeport company is capitalized at \$3,252,800, of which \$1.626,400 is common stock and \$1,626,400 is 7% cum. pref. stock.—V. 117, p. 91. Andes Petroleum Corp.—Listing.— The Boston Stock Exchange has authorized the listing of 1,303,236 shares (authorized. 2,000,000 shares), without par value, of its capital stock, with authority to add thereto 364,334 additional shares as the same may be issued in exchange for interim certificates of Indeltedness. See also V, 122, p. 2333, 2655.

Anglo-American Oil Co., Ltd.—Final Dividend.— The company has declared a final dividend of 2s 6d. per share, free of income tax in the United Kingdom to be paid out of net earnings for the year ending Dec. 31 1925. This, with the interim dividend of 1s 6d. per share declared Dec. 3 1925, will make a total dividend of 20% for the year 1925 the same rate as paid for the year 1924. The present dividend will be paid on and after May 27 by the National Provincial Bank, Ltd., in London or at any of its branches, or in the United States by the Guaranty Trust Co. of New York, at the equivalent in U. S. currency of \$4.86 per pound sterling (equal to 60% c. per share).—V. 122, p. 216.

Anglo-Chilean Consolidated Nitrate Corp.— The corporation has received from the liquidator of the Anglo-Chilean Nitrate & Ry. Co., Ltd., \$436,000, representing refund made to it by the British Government on account of British income taxes collected in prior years. The Consolidated company acquired all the assets of the British company in 1925.—V. 122, p. 2802.

Asbestos Corp. of Canada, Ltd.—Date Extended.— In order that the shareholders residing in England and elsewhere may have ample time within which to exchange their securities, notice is given that the date for exchanging the securities of Asbestos Corp. of Canada, Ltd., Montreal, for securities of Asbestos Corp., Ltd., has been extended from May 1 1926 to June 1 1926. It is stated that there are still 4,800 shares of preferred and 6,000 shares of common stock which have not been presented for exchange of new securities.—V. 122, p. 2046.

Auburn Automobile Co.—April Shipments up 300% Shipments by the company for April, 1926, according to President E. L. Cord, were 3 times greater than shipments for April, 1925, in spite of the fact that production was badly delayed several times during the month due to inability to get material in to the Auburn factory fast enough to keep the two production lines going. Mr. Cord further says: "The market value of 57,549,000 as against \$2,119,000 in the first 4 months of 1926 amounts to \$7,549,000 as against \$2,119,000 in the first 4 months of 1926. We are still behind our orders and our retail sales throughout the country, according to registrations, are keeping pace with our increased production. Our chief difficulty at this time is to get the material in to our plant fast enough to make possible the production justified by the orders on our books."—V. 122, p. 2656.

Balaban & Katz Corp., C	hicago.	-Annual R 12Mos.End.	eport.— 6 Mos. End.
Period— Profit Depreciation on buildings & equipm't Reserve for Federal income taxes	Jan. 3 '26. \$2,126,634	Dec. 28 '24. \$2,177,374 345,545	Dec. 30 '23. \$948,606 106,956
Net income Dividends	\$1,503,690 992,209	\$1,600,787 992,209	\$734,937 214,921
Balance, surplus Profit and loss, surplus —V. 121, p. 2042, 1465.	\$511,481 \$2,417,643	\$608,578 \$1,906,162	\$520,016 \$1,297,584

Barnsdall Corp.—Removal of Executive Offices.— The corporation has announced the removal of its executive offices to 120 Broadway, N. Y. City, effective May 15. Telephone Rector 6000. —V. 122, p. 2656.

Carrying charges on anabou property and the property	
Net profit after deducting depreciation reserve of \$640,724 Account income credit balance Dec. 31 1924 Surplus account capital	$\substack{\$1,243,999\\17,954,550\\653,291}$
Total	\$19,851,840
Adjustments for exchange difference on conversion and market price of French securities	461,638
Charges to surplus-account income during the year ending Dec. 31 1925 but referring to prior periods. Dividends paid to E. W. Bliss Co. stockholders. Dividends paid to minority interests (affiliated company)	$279.877 \\ 489.263 \\ 2.250$
Surplus as per the consol. condensed balance sheet V, 122, p. 1315, 1174.	\$18,618,813

Borg & Beck Co.—Dividend Rate Increased—Earnings.— The directors have declared a quarterly dividend of 75 cents per share, payable July 1 to holders of record June 18. In both Jan. and April last an extra of 25 cents per share was paid in addition to a regular quarterly dividend of 50 cents per share. First Four Months of—

British-American Nickel Corp., Ltd.—Creditors Lose.— A Toronto dispatch May 12 says: "No assets came into the hands of the National Trust Co. as liquidator of the corporation, and the trust company, as liquidator, was discharged by Justice Kelly in a court order. This order was made on the report of Charles Garrow, K.C., Master of the Supreme Court, who found that the \$5,000,000 for which the assets of the concern were sold was less than sufficient to meet the first income bonds. Other bonds to the extent of \$18,500,000 were unsatisfied and the unsecured creditors obtained no dividends."—V. 121, p. 334.

the unsecured creditors obtained no dividends."—V. 121, p. 334. **Budd Realty Corp.**—Bonds Offered.—Brown Brothers & Co., Lee, Higginson & Co., New York, and Townsend Whelen & Co., Philadelphia, are offering at 99 and int., to yield over 6.10%, \$1,400,000 1st & ref. mtge. gold bonds, 6% series due 1941. Dated June 1 1926, due June 1 1941. Int. payable J. & D. at Pennsyl-vania Co. for Insurances on Lives & Granting Annuities. Philadelphia. trustee, or at Chase National Bank, New York, without deduction of normal Federal income tax up to 2%. Denom. \$1,000 etc. Red. all or part at any time, or in part for sinking fund on any int. date, on 30 days' notice, on or before Dec. 1 1936 at 105 and int., the premium thereafter to be 1% for each year or fraction of year of unexpired life of the bonds. Free of present personal property tax in Pennsylvania. Data From Letter of Edward G. Budd. President of Corporation

present personal property tax in Pennsylvania. Data From Letter of Edward G. Budd, President of Corporation. Corporation.—To be incorporated in Pennsylvania. Is about to acquire from predecessor companies modern manufacturing plants in Detroit, and to build new plants in the cities of Philadelphia and Detroit, all of which will be leased to and operated by Edward G. Budd Manufacturing Co., the largest manufacturer of all-steel automobile bodies in the world, and Budd Wheel Co., the largest manufacturer of metal disc wheels in the United States, in whose interests the company is being formed. Capitalization to be Outstanding with the Public. Ist mtee, bonds (of predecessor companies assumed)......a\$2,926,000

The blud wheel Co, the largest manufactured of hear formed.
Capitalization to be Outstanding with the Public.
Start and the second of the s

Burdine's, Inc., Miami, Fla.—Dividend No. 2.— Treasurer R. F. Burdine announces that the regular quarterly dividend of 95 cents per share has been declared on the outstanding preference stock, payable June 1 to holders of record May 20. An initial dividend of like amount was paid on this issue on Mar. 1 last.—V. 122, p. 1031.

Bush Terminal Co.—Debenture Stock Sold.—Dominick & Dominick, Eastman, Dillon & Co. and F. J. Lisman & Co. have sold \$1,850,000 7% cumulative debenture stock at \$92 50 a share flat. The offering does not represent any

Comparative	Balance	Sheet.

	imparative.	balance Sneet.	
Mar. 31 '26.	Dec. 31 '25.	Mar. 31'26.	Dec. 31 '25.
Assels- S	S	Liabilities S	S
Land12,513,463	12.513.463	Preferred stock 2,300,000	2,300,000
Piers, warehouses.		Pref. stock (Build-	
&c., less deprec_16,073,815	16.110.625	ings Co.) 7,000,000	7,000,000
-Special deposit 2,158,662		Debenture stock6.889.986	6.889,986
Sales Bldg. and an-		Common stock a	a.
nex, Mankattan 2,476,564	2,470,064		2,713,000
Inv., Bush House.		Consol. mtge. 5s_ 6,629,000	6,629,000
Ltd., London 2,973,703	2,974,341	Bldgs.Co.1st M.5s10,238,000	7,991,000
·Construction exp. 1,631,508	1,432,796		1,001,000
Good-will 3,000,000			1,925,000
Equipment (less	010001000	Accounts payable_ 349,504	283,257
amortization) 993,186	1,002,163		13,708
Furniture & fixt's_ 431,814			10,100
Misc. secs. owned	101,111	bonded debt 411,473	339,799
& investments 22,143	22.143		2,272,123
Cash 1,842,243		Dividends payable 120,551	189.548
Accts.rec.(lessres.) 700,906			703,744
Accts. rec. due from	011,001	Rentals pd. in adv. 182,542	194.678
Bush House.		Storage billed in	101,010
Ltd., London 131,922		advance 22,665	22.665
Duefrom U.S.Gov.	47,640	Reserve for labor_ 20,078	16,485
Accr. storage, &c.,	11,010	Empl. liabil. insur.	10,400
charges 40,122	20.056	reserve fund 19,247	21,348
Securities owned 169,302		Excess of res, for	21,048
Special deposits 82,815		repairs 96,029	1
Exp. paid in adv_ 301,742			111,896
fns. losses recov			
	6,326	Surplus 4,941,690	4,835,767
Materials & supp_ 381,253			
Sundries 10,189	1,859		

Total \_\_\_\_\_\_45,935,352 44,453,007 Total \_\_\_\_\_\_45,935,352 44,453,007 a Common stock reclassified May 6 1925, the holders of each \$100 share receiving in exchange one share of 7% debenture stock (par \$100); and 2 shares of common stock (no par value). Common shares outstanding Dec. 31 1925 and Mar. 31 1926 amounted to 137,770 shares (see V. 120, p. 2405).--V. 122, p. 2657, 2334.

Calumet & Arizona Mining Co.—\$1 50 Dividend.— The directors have declared a dividend of \$1 50 per share on the out standing \$6,427,570 capital stock, par \$10, payable June 21 to holders o record June 4. On March 22 last the company paid a quarterly divident of \$1 per share and also an extra of 50 cents per share.—V. 122, p. 2657. nd

Calumet & Hecla Cor sol. Copper Co.—Dividend No. 16. The directors have declared a dividend of 50 cents per share on the out-standing 2.005,502 shares of capital stock, par \$25, payable June 15 holders of record June 1. Similar amounts were paid Dec. 17 1923. June 16 1924 and March 4, Sept. 15 and Dec. 15 1925.—V. 122, p. 2503, 1922, 614,

bindings of record June 1. Similar amounts were paid Dec. 17 1923. June 16 1924 and March 4, Sept. 15 and Dec. 15 1925.—V. 122. p. 2503, 1922. 614. **Canada Steamship Lines, Ltd.**—*Plan to Pay Accumulated Dividends on Preference Stock Amounting to* \$4,375,000 (35%) in Additional Preference Stock.—Acquisition of Certain Assets of Great Lakes Transportation Co. and Control of George Hall Coal & Shipping Corp.—A plan for the payment of accumulated dividends on the outstanding \$12,500,000 7% preference stock has been approved by the directors and will be submitted to the stockholders for their approval on June 9. The plan provides that the accumulated dividends amounting to \$4,375,000, or 35% as at Dec. 31 1926, be paid off through the issuance of \$2,500,000 additional preference stock. This proposal is equivalent to a payment of one share of new stock for each five shares of stock now outstanding. The proposed arrangement which the stockholders will be asked to approve provides:
(a) For the issue and allotment in satisfaction of all outstanding dividends which have accumulated and presently outstanding, of a stock dividends which have accumulated means of stock under the stock dividend stand which the stock dividend stand which have accumulated and presently outstanding, of a stock dividend consisting of one fully paid share of 6% cum. preference stock dividend stand which have accumulated and presently outstanding, of a stock dividend consisting of one fully paid share of 6% cum. preference stock dividend by the issue of certificates entiting the holders thereof to receive from the company (par \$100 to the holder of each five shares of 7% cum. preference to cerve from the sum of certificates representing five-fifths of one share).

(b) For the reduction of the rate of the cumulative preferential div. from 7% to 6% per annum upon all of the preference stock of the company, including all preference stock presently outstanding and the preference stock to be issued in satisfaction of preferential divs. which have accumulated and are to accumulate.
(c) That in addition to the preferencial div. of 6% per annum attaching to the preference stock of the company, the holders of such preference stock shall be entitled to participate share for share with holders of the common stock, to the extent of an additional 1% of the par value of such preference stock (but no more) in any divs. declared or paid in any one calendar year in excess of the preferencial div. of 6% for the current year, and all accumulated divs. on the preference stock and \$6 per share on the 6% cum. preference stock to be issued in satisfaction of such dividends which have accumulated and are to accumulate up to and incl. Dec. 31 1926, and that the 6% cum, preference stock to be issued in satisfact in of the aforesaid divs. which have accumulated and are to accumulate up to and incl. Dec. 31 1926 may be allotted and inscued at such time sub-sequent to the issue of such supplementary letters patent, as may be fixed by the board of directors.

Pres. W. H. Coverdale, in a letter to stockholders dated

fixed by the board of directors. Pres. W. H. Coverdale, in a letter to stockholders dated May 7, says in substance: At a meeting of the board held on April 30 directors approved the plan for the payment of the accumulative divs. on the preference 50%. Company has outstanding 125,000 shares of cum. preference 7% stock (par \$100) on which divs. have not been paid since Dec. 31 1921, and such div. arrears will amount to 35%, or \$4,375,000 as of Dec. 31 1926. When the preference stock divs. ceased on Dec. 31 1921, company had a large floating detw which has since been funded by an issue of \$6,000,00 bonds and an issue of \$850,000 notes, the latter of which mature in 1926. and 1927; after interect on the above \$6,850,000 at 7%, amounting to \$479,500 per annum, the net earnings of the company vallable for divs. and for other corporate purposes during the last four years have averaged \$441,700 per annum, or just about one-half of the preference stock div. requirement of \$875,000. As company must pay off its bonds at the rate of \$340,000 per annum, and must retire \$425,000 of its 4- and 5-year notes this year and the same amount next year, and as it has many other corporate obligations to fulfill before divs. can be disburs.d, it has been compelled to devote all of its available resources to the reduction of outstanding debts and to the in-crease of working capital. During the last four years also company's ocean service has been dis-continued and all ocean steamships have been sold; this action has entailed strous loss in assets, but it has relieved company from further operating have been added to the fleet at a cost of \$2,284,649 and two additional steamships are under construction at an estimated cost of \$456,000, without adding one dollar of capital liability to company's balance sheet; and no par value basis. Mad strengthen company in such a way as to make future dividends, when once stared, reasonably secure and certain of cor thuance. In addition to the above improvements in ass

In addition to the above improvements in assets and credit, the good-will item of \$8.035.66 has been eliminated from company's balance sheet and the common stock is being changed with your approval from a par to a no par value basis. On April 10 1926 company purchased the entire capital stock of George Hall Coal & Shipping Corp., and paid therefor the full purchase price in cash. On April 16 1926 company purchased ten upper lake steamships, grain elevator and other assets of the Great Lakes Transportation Co., Ltd., and paid therefor the full purchase price in cash. The total purchase price of the above properties, including the retire-ment of all outstanding mortgages is about \$12,000,000, and satisfactory banking arrangements have been made therefor pending the permanent financing which will be required a little later. The acquisition of these properties will greatly enhance the cargo carrying capacity of company's fleet, will conduce towards important operating advantages and economies, and will increase company's gross revenue by about \$4,000,000, or 40%, per annum. As these purchases must be permanently financed in the near future, and as these additional steamships may be expected to increase company's net earnings applicable to dividends, officers and directors feel warranted in recommending for your consideration at this time a plan for the settle-ment of the arrears of pref. stock dividends on a somewhat more liberat basis than the past earnings record of company might seem to justify. This plan has been approved by the direct sees representing the bet interests of the company at a stock for date of yreference stockholders, and its acceptance will mean that company is 7% bonds now outstanding in amount of \$5, 1926, thus increasing the outstanding amount of yreference stock holders are as lequivalent to a payment of one share of new stock for each five shares of stock now cutstanding. They are also asked to agree to a reduction of 1% in the rate of div. on the \$15,000,000 of preference stock to be pre

Good-will of \$8,035,662 Eliminated—Common Stock Changed. The stockholders on April 30 approved the elimination of the good-will item of \$8,035,662 from the company's balance sheet. The stockholders also changed the authorized common stock from \$12,500,000 (par \$100) to 125,000 shares of no par value. The annual report for 1925, together with a digest of Pres. Coverdale's remarks at the annual meeting, are given under "Financial Reports" on a preceding page.—V. 122, p. 1175.

Canadian Consolidated Rubber Co., Ltd.-Changes Name.

By supplementary letters patent, issued by the Secretary of State for Canada May 11 1926, the name of this company was changed to Dominion Rubber Co., Ltd.—V. 122, p. 2335, 2196.

(A. M.) Castle & Co. (III.).—Acquisition, &c.— This company has acquired the business of A. M. Castle & Co. of Seattle, Wash., a Delaware corporation, and has increased its authorized capital stock from \$1,750,000 to \$3,000,000. A. M. Castle & Co. (I.I.) now have warehouses in Chicago, Los Angeles, Seattle and San Francisco. "Iron Age."—V. 119, p. 3014.

"Iron Age."—V. 119, p. 3014. **Central Leather Co.**—Bonds Called.— Certain 20-year 6% 1st lien sinking fund gold bonds, dated Jan. 1 1925. amounting to \$669,000, have been called for redemption on July 1 at par and int. at the Bankers Trust Co., 10 Wall St., N. Y. City.—V. 122, p. 2503.

**Cerro De Pasco Copper Corp.**—New Director.— A. W. McCune has been elected a director succeeding A. J. Bennett.— 122, p. 2503.

V. 122. p. 2503. Champion Coated Paper Co.—Notes Offered.—First National Bank, W. E. Hutton & Co. and the Fifth-Third National Bank, Cincinnati, are offering at 102 and int., to yield 5.80%, \$750,000 15-year skg. fund 6% gold notes. Dated April 15 1926; due April 15 1941. Denom. \$500 and \$1,000. Interest payable A. & O. Callable on any interest date on four weeks notice, on or before April 15 1929, at 104, and thereafter at 15 of 1% less each year to and including April 15 1933. and thereafter at 24 of 1% less each year to maturity. First National Bank of Cincinnati, Ohio, trustee. Data from Letter of Peter G. Thomson, President of the Company. Company.—Founded in 1893. Was originally capitalized at \$50.000. The plants at Hamilton, Ohio, now constitute the largest book paper mill in

THE CH
 THE CH
 The world and the company is the largest producer of coated paper, with a present annual output of about \$15,000,000. The daily capacity of the plant is 380 tons of various papers, including coated, cardboard, book, &c. Company's plants cover 45 acres, and are recognized as being up to date in every respect. In addition to its current and plant assets, the company owns all of the common stock of the Champion Fibre Co., Canton, N. C., which stock has a book value of almost \$5,000,000.
 *Purpose*.—Proceeds are to be used for the purpose of installing additional equipment in the company's plants at Hamilton, thereby largely increasing the production.
 *Barnings*.—The average earnings for the past four years and ten months after taxes and depreciation, amount to \$902,321, equaling over six times the interest requirements on the company's total funded debt.
 *Capitalization*.—Company has outstanding \$1,000,000 preferred stock, \$6,800,000 common stock, and a surplus of over \$2,400,000 preferred stock, \$6,800,000 common stock, and a surplus of over \$2,400,000 moles.
 *Company will have outstanding on May 1 1926*, \$1,480,000 6% serial food notes dated May 1 1924. In addition to the present issue of \$750,000 15-year sinking fund 6% gold notes dated April 15 1926.
 *Listing*.—Company agrees to purchase in the open market, or to redeem by call, a minimum of \$25,000 par value of these notes on the Cincinnati stock Exchange is to be made.
 *Sinking Fund*.—Company agrees to purchase in the open market, or to the company's nanual net earnings, after taxes, interest, depreciation and prefered dividend, and after deducting \$110,000 which is the amount of annual maturity on its outstanding serial notes, exceeds this minimum of \$25,000, the sinking fund is to be increased by the amount of such excess.—V. Y. 122, p. 2504.

Chesebrough Mfg. Co. Consolidated.—Extra Dividend of 25 Cents.—The directors on May 20 declared an extra dividend of 25c. per share in addition to a regular quarterly dividend of 75c. per share on the \$3,000,000 common stock, par \$25, both payable June 30 to holders of record June 10. Like amounts were paid on March 31 last. On Dec. 29 1925 the company paid a regular dividend of 62½c. and an extra dividend of 62½c. per share on the common stock. —V. 122, p. 1031.

Commercial Solvents Corp.—Conversion of Notes.— Holders of 5-year 6½% convertible gold notes which have been called for redemption on June 1 1926 at 104 and int. have been notified that their right to convert their notes into class B shares at the rate of \$110 of notes for one share of class B stock, with a cash adjustment of fractions as provided in the trust indenture, will expire on May 31. The announce-ment further states: "Noteholders desiring to convert should, to preserve their rights, surrender their notes at the Guaranty Trust Co. of New York not later than May 29 as May 30 this year falls on Sunday and May 31 will be a legal holiday in New York." See also V. 122, p. 2504.

31 will be a legal holiday in New York." See also V. 122, p. 2504. **Congress Square Hotel Co., Portland, Me.**—Bonds Offered.—An issue of \$1,550,000 1st mtge. 5½% sinking fund gold bonds was offered this week at 99½ and int. by Edward B. Smith & Co. and Coffin & Burr of Boston and Beyer & Small of Portland, Me. Proceeds of the issue are to be used to purchase the Congress Square Hotel, formerly owned by the Rines Real Estate Co. and leased to the Congress Square Hotel Co., to discharge certain mortgages on other prop-erty and to apply toward construction of a new 12-story hotel to be ready for occupancy during the summer of 1927. These bonds, constituting the only funded debt of the Hotel company and appraised at \$2,609,767. Earnings of the mortgaged property during 1925, after deductions for maintenance, depreciation, taxes, &c., were more than twice the annual interest on the bonds, and for the last three years they averaged more than twice the interest requirements on this issue. Conjagas Mines. Ltd.—Annual Report.—

Coniagas Mines,	LtdA	nnual Repe	ort.—	
Calendar Years— Ore revenue Other income	1925. \$15,367 366,536	1924. \$394,806 481,486	$1923. \\ \$853,504 \\ 86,233$	1922. \$811.874 82,527
Total Operating expenses, &c Res. for conting., &c Other deductions Dividends	\$381,903 62,478 16,838	\$876.292 276.554 61.706 138.607 100,000	\$939,737 463,906 194,800 61,372 200,000	\$894,401 466,818 43,121 58,382 200,000
Balance, surplus Previous surplus Miscell. adjust. (Cr.)	\$302,586 2,268,442	\$299.425 1,878.858 90,159	\$19,659 1,852,170 7,029	\$126,080 1,695,890 30,200
Total surplus Dec. 31_ V. 120, p. 3070.	\$2,571,028	\$2,268,442	\$1,878,858	\$1,852,170

Conley Tank Car Co.—*Earnings*.— The company reports for the quarter ended March 31 1926 gross income of \$104.425 and a net profit of \$54.453.—V. 122, p. 2504, 2196.

The company reports for the quarter ended March 31 1926 gross income of \$104.425 and a net profit of \$54.453.—V. 122, p. 2504, 2196. (Catholic) Convent of St. Rose.—Bonds Offered.—Baillargeon, Winslow & Co., Ferris & Hardgrove and Blyth, Witter & Co., Seattle, are offering at 100 and int. \$206,000 5½% 1st & ref. mortgage serial gold bonds. Dated May 1 1926; due serially from May 1 1928 to May 1 1941. Interest M. & N.) payable at Seattle National Bank, trustee. Borrowing corporation assumes the normal Federal income tax up to 2%. Denom. \$500, Redeemable in inverse numerical order on May 1 1928 or on any interest date thereafter at 100 ½ on 60 days' written notice. Eligible for investment of trust funds and insurance companies in the State of Washington. The Convent of St. Rose is the corporate title in the State of Washington of the Dominican Sisters. The Right Rev. Edward J. O'Dea, Bishop of Seattle, is the Ecclesiastical Director of the Order and has sanctioned this prouille. France, and since its inception has enjoyed continued growth, being to day one of the largest orders of the Catholic Church, both in the United States and throughout the world. The Dominican Sisters have successfully operated in the State of Washington of new properties. Not in the batter of the institution is devoted to teaching, operating hospitals and charitable work. It is a non-profit organization and the members of the order state as the soft of the order of the order to the assume are assorted by first mortgage on properties valued at \$575.000, subject only to \$24.000 of 5% bonds. Bonds of this issue are reserved or the reitmement of \$24.000 of 5% bonds. Bonds of this issue are reserved or the end of the State of the order set which are and throughout the redempting record of the order is perfect. The institution is devoted to teaching, operating hospitals and chartable work. It is a non-profit organization and th

Copper Range	Co.—Ann	ual Report.		
Calendar Years- Copper produced (lbs.)_ Proceeds Interest, &c., received	$\substack{1925.\\23,277,718\\\$3,318,968\\183,117}$	$\substack{1924.\\25,109.175\\\$3,455,575\\196,910}$	$\substack{1923.\\23,571,360\\\$3,490,566\\197,197}$	$\substack{1922.\\29,029,474\\\$4,129,538\\140,883}$
Gross income Net after expenses, &c Surplus earnings of Cop-	\$3,502,086 \$374,119	\$3.652,485 \$574,480	\$3,687,763 \$582,746	\$4,270,422 \$699,847
per Range RR. Co Deduct Champion net Deprec. and depletion	$Cr.53,575 \\ 248,882 \\ 719,943$	$Cr.44,951 \\ 354,638 \\ 740,893$	$Cr.34.807 \\ 369,435 \\ 711,543$	Cr.77,094 445,258
Tri-m't shut-down exp Dividends	394,727	$3\bar{9}\bar{4}, \bar{7}\bar{2}\bar{7}$	$107,321 \\ 394,422$	394,422
Balance, deficit -V. 122, p. 1923.	\$935,859	\$870,828	\$965,167	\$62,739

Coty, Incorporated.—Quarterly Repo	1926.	1925. \$1.192.862
Gross profit Expenses		393,620
Operating profit	\$653,839	\$799,242
Other income	90,363	18,055
Total income	\$744,202	\$817,297
Depreciation	16,828	14,754
Federal taxes	98,196	100,318

Federal taxes 98,196 \$629,178 \$702,225 

Country Club Manor, Los Angeles.—Bonds Offered.— S. W. Straus & Co. are offering at prices to yield from 6¼% to 6½%, according to maturity, \$425,000 1st mtge. 6½% serial coupon gold bonds (safeguarded under the Straus plan).

0.72% serial coupon gold bonds (safeguarded under the Straus plan).
 Dated April 15 1926, maturities 2 to 15 years. Denom. \$1,000, \$500 and \$100 c\*. Int. payable A. & O. Callable at 103 and int. for first 5 years and at 102 and int. thereafter; bonds and coupons payable at the offices of S. W. Straus & Co. Exempt from personal property tax in California. Federal income tax, 1½%, paid by borrower.
 Security.--This bond issue is secured by a direct closed first mortgage on the land in fee and on the buildings. (a) Land: The land which constitutes a part of the mortgaged security and on which the buildings are to be erected. Toots approximately 200 ft. by 162 ft. deep, on the east side of Rossmore Ave, between Beverly Boulevard and Rosewood Ave., Los Angeles; (b) Buildings: Two buildings, a modern apartment house and a garage building, are to be erected. The main building will be a 5-story and basement apartment structure of reinforced concrete frame semi-fireproof construction with exterior of cement plaster and cast stone. It will contain 187 rentable rooms divided into 39 apartments of 3, 4, 5 and 6 rooms each.
 The ground floor is to contain a large public lobby, foyer, writing room. office, receiving room and laundry, 45 individual storage lockers and 7 large storage rooms. The furniture and furnishings of the lobby and public halls are included in the property mortgaged.
 The garage structure, to be located adjoining the main building, will be office and earthquake insurance.
 Earnings.--Net annual earnings of the completed property. after deductions for taxes, insurance, operation and ample allowance for vacancies are estimated at \$61.700 available for payments required under this bond issue. This is nearly 2½ times the greatest annual interest charge and signapartice.
 (Wm.) Cramp & Sons Ship & Engine Bldg. Co.-Earns.

(Wm.) Cramp & Sons Ship Calendar Years— 1925. Net, all departments loss\$74.635 Depreciation	<b>&amp; Engine</b> 1924. \$1,401,141 770,748 67,006	Bldg. Co 1923. \$1,817.261 766,612 96.645	1922. \$3,828,944 756,793
Net incomedef\$636,469	\$563,387	\$954,003	\$2,922,418
Dividends533,124	609,281	609,267	4,420,611
Surplusdf\$1,169.593	def\$45.894	\$344,736	df\$1,498,193
Prev. surpl. adjusted4,808,890	5,623,831	5,424,620	6,515,640
Total surplus \$3,639,297 	\$5,577,936	\$5,769,356	\$5,017,448

Crocker-Wheeler Electrical Mfg. Co.—New Directors.— Edward L. Brown, Stewart S. Hathaway, Leonard S. Horner, Huntington Jackson and William D. Sargent (Chairman of the executive committee of the American Brake Shoe & Foundry Co.) have been elected directors. The retiring directors who were re-elected include: Ernest B. Humpstone (of Chisholm & Chapman, Inc.); Frank H. Jones, Edmund Lang (President) and Michael I. Pupin.—V. 121, p. 2408.

**Cuba Co.**—*Earnings for Quarter Ended March* 31 1926.— urnings from railroad oper., \$7,622,094; from operation of sugar mills, \$5,274,273; from land rentals, \$79,637; miscel-Ear

laneous, \$407,297	\$13,383,283
Expenses, charges and taxes	10,578,817
Subsidiaries' minority interest	956,172
Cuba Co.'s proportion	\$1,848,295

Cuba Co.'s proportion\_\_\_\_\_\_\$1,\$48,295 To Retire \$10,000,000 10-Year Conv. 6% Bonds.— The directors have voted to redeem as of July 21 1926 the outstanding \$10,000,000 of 10-year secured 6% convertible sinking fund gold bonds due Jan. 1 1935 at 103 and int. These bonds were issued in January 1925 and are convertible into 6% cum, pref. stock of the Consolidated RR. of Cuba at \$80 a share up to 20 days prior to the redemption date. The regular quarterly dividend of \$1 a share has been declared on the common stock, payable June 1 to holders of record May 29. The regular quarterly dividend of \$1 50 a share has been declared on the pref. stock of the Consolidated RRs. of Cuba, payable July 1 to holders of record June 15, also the usual quarterly dividend of \$1 20 a share on commot stock of the Cuba RR., payable June 30.—V. 121, p. 2408.

Sune 15, also the usual quarterly divided of 31.20 a share of connuct stock of the Cuba BR., payable June 30.—V. 121, p. 2408.
 Cuban Dominican Sugar Co.—Reorganization Plan Approved.—The stockholders on May 14 approved the plan of reorganization as outlined in V. 122, p. 2505.
 Secretary L. D. Armstrong May 15 says in substance: The Cuban Dominican Sugar Corp. has now acquired all the property and assets of this company, as an entirety, and has assumed all this company's outstanding obligations and liabilities.
 The Cuban Dominican Sugar Corp. has now acquired all the property and assets of pref. stock are accordingly entitled to receive one share of stock without par value of Cuban Dominican Sugar Corp. for each share of pref. stock held by them; and holders of common stock has been delivered to receive one share of stock of Cuban Dominican Sugar Corp. is offered to stock-holders of common stock core cuban Dominican Sugar Corp. is offered to stock-holders of record May 3 at \$20 a share. Subscriptions may be made only upon full warrants, but fractional warrants may be combined so as to aggregate one or more whole shares, and may then be exchanged for achy upon full warrant at National City Bank, 55 Wall St., N. Y. City, at any time on or before June 16. Subscriptions made upon full warrants will be shares share subscribed for) on or before June 16; 25% on or before Aug. 16, and the remaining 26% on or before June 16; 25% on or before Aug. 16, and the remaining 26% or or before Oct. 14.
 The Guaranty Trust Co, has been appointed transfer agent for the capital stock of the Cuban Dominican Sugar Corp... consisting of 1,150.000 shares without par value. See also V. 122, p. 2505, 2336.

Cuban Dominican Sugar Corp.—Transfer Agent.-

Davison Chemical Co.-Annual Report.-

Non-op. exp. (Cuban mines) 21,055 28,013 Pre., disc., &c., in con- nection with retire. of	Calendar Years— Gross income_ Administrative expenses Interest, &c_ Reserve for depreciation Conting & reserves	$\begin{array}{c} 1925.\\ \$575,558\\ 213,434\\ 142,053\\ 223,839\\ 21,059 \end{array}$	$1924. \\ \$366,943 \\ 189,712 \\ 156,159 \\ 189,680 \\ 18,621 \\ \end{cases}$	1923. x\$2,081,811 y271,499 304,355 193,775 88,591	$1922. \\ \$240,421 \\ 191,420 \\ 305,917 \\ 205,754 \\ 209,829 \\ 209,829 \\ 309,8$
	Pre., disc., &c., in con-				39,862

x As follows: Gross profit from manufacturing and trading operations, \$15,278, and profit from sale of 79,950 shares of the Silica Gel Corp. at

\$25 a share, \$2,066,533. y Includes \$37,698 non-operating expenditures, Cuban mines, and \$36,444 items applicable to prior periods. Profit and loss account follows: Balance unappropriated surplus Jan, 1 1925, \$1,686,316; add excess of appraisal of real estate and plants at Curtiss Bay over net values as of Dec. 31 1925 (net), \$3,469,649; total credit, \$5,156,465; deduct deficit for year as above, \$45,983; appropriation of excess of appraisal value as additional reserve for depreciation, \$1,813,440; appropriation of excess of appraisal value as capital surplus, \$1,432,369; balance, unappropriated surplus Dec. 31 1925, \$1,864,772.

Consolidated Balance Sheet Dec. 31.

[Incl. Davison	Chemical	Co. and	Davison Sulphur	& Phospha	ate Co.]
	1925.	x1924.	1	1925.	x1924.
A \$\$018	8	9	Tighilities	S	\$

100000	3		Liabunies- 3	
Real estate, bldgs.,			Capital stock b9.057.108	9,057,108
&c. (in Md.)1	1.410.750	7.316.636	Davison S. & P.	
Tugs and barges		581,451	Co. 1st M. 6s 774,000	774,000
Exp. for phos. rock			61/2% gold debs 3,000,000	
property in Fla.	557,317	554,672	Notes payable [	1,665,000
	8,056,261	8,302,214	Tr. accept. pay{ 530,366{	79,800
Curtis Bay RR.Co.			Accounts payable_	241,945
advances	448,637	399,273	Deprec'n reserve 2,719,672	1,144,278
Investments	2,000		Res. for conting 345,330	321,983
Silica Gel Corp.stka	3,323,700	4,616,250	Capital surplusc9,166,153	9,026,334
Cash	706,767	699,590	P. & L. surplus 1,864,772	1,686,816
Accts. receivable	415,306	361,272		
Sil. Gel Corp. adv.	853,471	480,584		
Inventories	656,163	658,712		
Bond sinking fund	774,000	549	and the second	
Def. charges, &c	253,024	24,061	Tot. (each side) _27,457,401	23,997,264
				*****

Def. charges, &c. 253,024 24,061 Tot. (each side).27,457,401 23,997,264 Note.—The above statement does not include contingent liabilities on account of trade notes receivable discounted amounting to \$98,292. \* After giving effect to the sale in Jan. 1925 of 16,300 shares of Davison Ohemical capital stock. a Voting trust certificates, representing 184,650 shares of common stock of the Silica Gel Corp. without par value at \$18 per share. b Capital stock represented by 235,000 shares without par value. c Capital surplus stock represented by 235,000 shares without par value. c Capital surplus stock stansfer of \$1,813,440 to reserve for depreciation of property in Maryland).—V. 122, p. 1770.

Deep Sea Fisheries, Inc.—Réceivership.— This company has been petitioned into receivership by friendly interests. The President of company has been appointed receiver. Creditors will be paid in full, it is stated.—V. 118, p. 2577.

De paid in full, it is stated.—V. 118, p. 2577. De Forest Radio Co.—Receivership Hearing.— Hearing on the application for a receiver for the company has been postponed until May 31. Theodore Luce has resigned as President, and Arthur D. Lord, a former director of the company, has been elected to succeed him. What was termed a "friendly receivership action" was recently instituted against the company in the U. S. District Court at Wilmington, Del., by Lee De Forest and William H. Priess, as stockholders. Mr. De Forest's election as direc-formerly assistant to the President, was named General Manager. See also V. 122, p. 2336.

**Dodge Bros., Inc.**—*Notes.*— The \$3,250,000 5% serial notes recently placed privately by Dillon, Read & Co., were issued for the purpose of acquiring complete control as of May I of Graham Bros. The notes, due \$2,750,000 each year, 1927 to 1929, both inclusive, were placed at par for one. 991% for two, and 981% for three-year maturities, yielding 5, 5.40 and 5.50%, respectively.—V. 121, p. 2658.

Doehler Die Casting Co.—Earnings.— Quarter ended March 31— Net income after charges and Federal taxes......\$1926. 1925. -V. 122, p. 2506. \$56,141

Dominion Rubber Co., Ltd.—New Name.-See Canadian Consolidated Rubber Co., Ltd., above.

See Canadian Consolidated Rubber Co., Ltd., above. (E. I.) Du Pont De Nemours & Co.—Extra Dividend of \$4 Per Share.—The directors on May 17 declared a quarterly dividend of 2½% on the common stock, par \$100, payable June 15 and an extra dividend of \$4 a share payable July 3, both to stockholders of record June 1. This extra distri-bution follows the declaration of an extra dividend of \$4 per share by the General Motors Corp. (see that co. in V. 122, p. 2804.) The common stock was put on a 10% annual dividend basis in February last, previous to which it paid dividends at the rate of 8% per annum. In addition, the company on Jan. 9 made an extra distribution of 5%. (Compare also V. 122, p. 1032.) The regular quarterly dividend of 1½% on the debenture stock was declared payable July 26 to holders of record July 10.

July 10.

The directors accepted the resignation of Vice-President Walter S. Carpenter, Jr., as Treasurer and elected Angus B. Echols, the General Assistant Treasurer, as his successor. Mr. Carpenter has been elected Vice-Chairman of the Executive Committee and has been designated as the Vice-President in charge of finances.—V. 122, p. 2506.

President in charge of finances.—V. 122, p. 2506.
Ebbitt Hotel, Washington, D. C.—Bonds Offered.— American Bond & Mortgage Co., New York, are offering \$387,500 6½% 1st mtge. serial gold bonds at 100 and int., to net 6½% for all maturities excepting April 15 and Oct. 15 1927 and April 15 and Oct. 15 1928, which are offered at a price to yield 6%.
The bonds are dated April 15 and will be matured in from one to 12 year periods. Int. is payable Oct. 15 and April 15 and the bonds are in denoms. of \$1,000, \$500 and \$100, the last being in six and 12 year maturities only. The offering is unconditionally guaranted as to prompt payment of principal and int. by Howard M. Etchison, President of the Mt. Vernon Realty Corp., which owns the property.
The bonds are to be secured by a closed first mortgage on the land owned in fee and the new 11-story fireproof hotel (Ebbitt Hotel) at the southwest corner of 10th and H Sts., Washington, D. C. The land from 63.71 ft. on H St. and 80 ft. on 10th St., with a depth of 87.83 ft. The hotel was completed and opened for operation on Feb. 1 1926. The building contains 150 rooms.

(Otto) Eisenlohr & Bros., Inc.-Earnings.-

Consolidated Income Account for Quarter Ended March 3	1 1926.
Gross manufacturing profit	\$307,362 187,868

\$119,494 

Electric Building Corp.—Bonds Offered.—Curtis, Ste-phenson & Co., Inc., Boston, are offering \$650,000 6% 1st mtge. sinking fund gold bonds at 99½ and int. Dated May 1 1926; due May 1 1946. Int. payable M. & N. at Union Safe Deposis & Trust Co., Portland, Me., trustee, or at Chase National Bank, New York. Denom. \$1,000, \$500 and \$100c\*. Red. at 105 upon 30 days' notice. Company covenants to pay Federal normal Income tax not exceeding 2%. Mass. income tax on int. not exceeding 6% of such interest per annum, the Penna. and Conn. 4-mills taxes, and New Hampshire income tax on int. not exceeding 3% of such int. per annum refunded.

Property.—Electric Bldg, will be a 10-story office building of modern fireproof construction, centrally located on Bangs Ave. and Emory St., in the most valuable business section of Asbury Park, N. J. Four entire floors of the building will be occupied by the general offices and merchandising department of the Eastern New Jersey Power Co.
 Security.—Bonds will be secured by a closed first mortgage on the land and the building when completed, owned in fee. The land and the building when completed, owned in fee. The land and the building when completed, owned in fee. The land and the building were a value in excess of \$900,000. The building will be constructed by the Utilities Power & Light Corp. under a contract guaranteeing completion free and clear of all liens.
 Lease.—Eastern New Jersey Power Co. has leased the property in its entirety for a term of 25 years at an annual rental of \$78,000, payable monthly, and int. on these bonds will be deposited monthly with the trustee further provides that the Eastern New Jersey Power Co. is to pay all cost of operating the building, including taxes, assessments, insurance and repairs during the building, including taxes, assessents, insurance and repairs during the period of the lease. One original executed counterpart of the lease is deposited with the trustee under deed of trust securing these bonds.
 **11 West 42d Street, Inc., N. Y.—Contract Let.—**

11 West 42d Street, Inc., N. Y.—Contract Let.— The contract for the erection of 11 W. 42d Street Bldg. has been let to Charles T. Wills, Inc. It is expected that work will start about July 1 and plans contemplate the completion of the new structure by December 1927. In November of last year \$6,500,000 of 614% bonds, due 1945, were offered through a syndicate headed by Redmond & Co., Blair & Co., Inc., the Manufacturers Trust Co. and Pearsons-Taft Co. See V. 121, p. 2757, 2644.

p. 2757, 2644.
(Marshall) Field & Co.—Par of 1st Pref. Stock Increased.— The Secretary of State of Illinois on May 19 approved an increase in the authorized capital stock of the company from \$12,000,000 to \$49,000,000 by raising the par value of the preferred stock from \$10 a share to \$100 a share. President James Simpson said: "The increase is merely for the purpose of re-forming the capital structure, which will how consist of \$40,000,000 1st preferred stock, \$3,000,000 2d preferred stock and \$6,000\_-000 common stock. Heretofore the 1st preferred shares, while paying \$7 a share annual dividends and having a book value of \$100 per share, have had a par value of only \$10 per share. The change in capitalization has been due primarily to a desire to change the par value of the 1st preferred stock so that each share will have a par value of \$100 instead of \$10, as heretofore. No other changes are contemplated and no sale of stock will be made."—V. 121, p. 1574.
Film Evchange Bwilding (C. F. Stachbing) Detroit —

Beretolore. No other changes are contemplated and no sale of stock will be made."—V. 121, p. 1574.
 Film Exchange Building (G. E. Stebbins), Detroit.— Bonds Offered.—Nicol-Ford & Co., Inc., Detroit, a e offering at 100 and int. \$500,000 6% Ist mtge. serial gold bonds.
 Dated April 1 1926; due serially Oct. 1928-40. Principal and intrpayable A. & O. at Security Trust Co., Detroit, trustee, without deduction for the normal Federal income tax up to 2%. Denom. \$1,000, \$500 and \$100. Red. on any int. date on 30 days' notice at 102 and int.
 Security.—Secured by a closed first mortgage upon the land situated at the northeast corner of Cass Ave. and Montcalm St. Detroit, with a frontage of 94 ft. on Cass Ave. by a depth of 118 ft. on Montcalm, and upon the seven-story building which is being erected thereon. The building.
 which will be of the most modern type, will be used for the storing of motion picture films, long-term leases for space having already been signed by a number of the country's largest distributors of motion pictures. The street floor will contain nine stores.
 Earnings.—Based upon leases which have already been signed for a large part of the building's floor space, it is estimated that net annual earnings will equal \$110,000 per annum. This is equal to over 334 times maximum annual interest charges and over 1.85 times average annual principal and interest charges and over 1.85 times average annual principal and interest conters. Or Dissolved —

Fish Purchasing Corp.—Order Dissolved.— This corporation, which for several years controlled the purchase and sale of \$20,000,000 worth of fresh water fish annu lly, was ordered dissolved May 12 by a decree signed by Federal Judge Julian W. Mack. Seventeen firms and 12 individuals, members of the corporation, indicted in July, 1925, for violation of the Sherman Anti-Trust Act, pleaded guilty and were fined an aggregate of \$31,000.

Fisher Body Corp.—Offer Made to Min. Stockholders.— The stockholders will vote June 3 on approving the offer recently made by the General Motors Corp. to acquire the holdings of the minority in-terests on a basis of two-thirds of a share of General Motors common stock for each share of Fisher Body stock. (See General Motors Corp. in V. 122, p. 2804).

for each share of Fisher Body stock. (See General Motors Corp. In v. 122, p. 2804). Outlining the plan to stockholders, Louis Mendelssohn, Chairman of the Fisher Body Corp., says: In 1919 the General Motors Corp. acquired a 60% interest in the common stock of Fisher Body and at the same time entered into a 10-year contract for its automobile body requirements. This contract has been exceedingly profitable to Fisher Body, and at the present time about 90% of its business consists of bodies made for General Motors. In 1919 less than 25% of the automobile put on the market were equipped with closed bodies. To day 90% are so equipped. The closed body business has thus reached a point where its future growth can be very little greater than the growth of the automobile business. In 1929 a new contract must be negotiated or General Motors will be free either to build its own bodies or purchase them elsewhere. In view of these facts, in order fully to ascertain and provide for the conditions which might have to be met by Fisher Body upon the expiration of the present contract, many conferences have been had with officials of General Motors. On the basis of the current earnings of the two companies, the amount earned on the General Motors stock received by a stockholder of Fisher Body who avails himself of the offer will be substantially greater than that earned on its stock in Fisher Body. The price offered will yield to each stockholder who accepts it substantially the present market value, and greatly in excess of the body value of his stock. -v. 122, p. 1034. First National Pictures, Inc.-Lease of Property, &c.-

First National Pictures, Inc.—Lease of Property, & See First National Properties, Inc., below.—V. 122, p. 2659, 1617

**First National Properties**, Inc., Sciw., 47, 122, p. 2059, 1017. **First National Properties**, Inc., *Bonds Offered*., Wil-liam R. Compton Co., New York, and Lorenzo E. Anderson & Co., St. Louis, are offering at prices ranging from 991/2 and int. to 1001/2 and int., to yield from 5.95% to 6.59%, accord-ing to maturity, \$1,000,000 first (closed) mortgage 61/2% serial gold bonds.

Serial gold bonds.
Dated May 1 1926; to mature serially May 1 1927 through 1936. Interest payable M. & N. at Bank of Italy in Los Angeles, trustee, or Guaranty Trust Co., New York, without deduction for Federal income taxes up to 2%. Denom. \$1,000 and \$500 c\*. Each series redeemable as a whole or in part on any interest date, the last maturing series first, at par and interest with a premium of ¼ of 1% for each period of six months from date of redemption to date of maturity. Personal property taxes in Penna. Conn., Maryland and Dist. of Col., up to 6 mills per annum, refundable, and income taxes up to 6% refundable.
Data from Letter of President Robert Lieber, New York, May 19. Company.—Corporation has been incorporated in California as a sub-

Company.—Corporation has been incorporated in California as a sub-sidiary of First National Pictures. Inc., and has acquired 62 acres of land at Burbank, Calif., just outside of Los Angeles, on which there is now being erected a modern plant for the production of motion pictures, which plant will be leased to First National Pictures, Inc., for a period of ten years. The name of this corporation is in process of being changed to First National Properties, Inc., and either that name or some other appropriate name will be used.

Properties, Inc., and either that name or some other appropriate name be used. First National Pictures, Inc.—Incorp. in 1919 to succeed the organization founded in 1917 by an important group of 26 owners and operators of motion picture theatres located in leading cities of the United States. Is now one of the three largest producers and distributors of motion pictures in the United States. Company's gross business in 1925 amounted to \$24,718,235 and its balance sheet reflects a net worth of over \$10,000,000. Com-pany's business is: (1) Production of motion pictures. upon completion of the construction of which this financing is intended, production will largely

#### THE CHRONICLE

MAY 22 1920.] THE CHD
be carried on in the plant which First National Properties, Inc., is leasing to First National Pictures, Inc. (2) Distribution of its own pictures, and also, under favorable terms, those of other producers. Distribution is effected partially through franchise agreements with theatre owners and operators who through holding companies are the majority stockholders of First National Pictures, Inc., whereby such theatres are obligated to exhibit First National Pictures in practically every leading city in the United States, in approximately 1,000 theatres, constituting the most important groups of motion picture theatres in this country. Additional outlet is obtained through over 5,000 independent theatre owners and operators who exhibit First National Pictures, Inc., will lease the above-mentioned plant to First National Pictures, Inc., will provide all taxes and assessments on the property, insurance coverage, corporate and general expenses of the lessor, maintenance for the physical property, and in addition will pay annually \$200,000 in semi-annual installments direct to the trustee, which will be available for principal and interest parments under this bond issue. During the life of these bonds the lessee will agree to maintain a two-thirds stock interest in First National Properties, Inc., will provide all taxes and assessments of buring the stock interest in First National Properties, Inc., the opinion of our coursel these rental payments will be an operating charge of First National Pictures, Inc.
Tational Pictures, Inc., will provide all taxes and approach of the lessor, increase, and therese of the lessor in First National Properties, Inc., In the opinion of our coursel these rental payments will be an operating charge of First National Pictures, Inc.
Tational Pictures, Inc., will provide all taxes and apprent of both pay annually \$200,000 in semi-annual installments direct to the trustee, which will be trusted for principal and interest payments will be over

First National Stores, Inc., Boston.-Sales, &c.-

 Quarter Ended April 3—
 1926.
 1925.

 Gross sales
 \$14,822,716
 \$12,849,405

 Met income after depreciation and Federal taxes.
 484,823
 515,130

 The above figures include the Arthur E. Dorr Co. gross volume and earnings for the two months to April 3 1926.
 The Dorr division was absorbed Feb. 1 1926.

Flour Mil's of America, Inc — Co.-Transfer Agent.— The Guaranty Trust Co. of New York has been appointed co-transfer agent for 56,500 shares of preferred stock, series A, and 517,500 shares of common stock without par value. See also V. 122, p. 2660, 2507.

Folmer-Graflex Corp.—To Absorb Folmer-Century Divi-sion of Eastman Kodak Co.—

still be available for the promotion of the products of the new concern. Fort William Paper Co., Ltd.—To Relire Bonds, &c.— The company has called for payment, Aug. 1 1926, at par plus a premium of  $\frac{1}{2}$  of 1% for each year of unexpired term, the entire issue of its first serial 7s, due Aug. 1 1927-37 incl., at the Montreal Trust Co., Toronto or Montreal; First National Bank of Chicago, or Peabody, Houghteling & Co., Chicago; and American Exchange National Bank, New York. A special general meeting of the second mortgage bondholders will be held May 26, next, at which the bondholders will be asked to consent to certain modifications in the trust deed in order that there may be authorized an issue of \$12,500,000 first mortgage bonds. This is an increase over the present amount outstanding and will provide new capital for extensions to the plant of the company, including an increase in sulphite pulp pro-duction and ultimately bringing the capacity for newsprint up from about 150 tons daily to 400 tons. The amount of second mortgage bonds out-standing is \$1,500,000.—V. 121, p. 1683. Eox Film Corp — Environs —

Fox Film Corp.-Earning

rox rum corp.—Larnings.—		An energy in the
Period— Operating profit Federal taxes	far. 27 '26. \$752.869	12 Wks. End. Mar. 21 '25. \$622,017 86,664
Net income Previous surplus	\$707,197 11,983,467	\$535,353 10,766,905
Total surplus Dividends Expenses for purchase of stock int. in other cos Exp. of bond redemp., Fox Film Realty Co Exp. writing off resid. of comm. for Fox Film	500,000 17,494 25,561	\$11,302,258 125,000
Realty bonds Adjustment of foreign sur. accounts		
and the discount of the second second		

holders of record June 15. Take amounts were paid on Jan. 1 and April last.-V. 122, p. 2199. General Baking Corp.-Stockholders' Committee Sue to Void Stock Issued to W. B. Ward.-The independent stockholders committee, of which William Deininger, former head of the corporation, is Chairman, filed another suit in the New York Supreme Court, May 20, against William B. Ward, to cancel as illegal transactions in which Mr. Ward is alleged to have made a profit of \$5,000,000 in the sale of stock "which cost him nothing." This is the second suit filed against Mr. Ward by the stockholders' committee, of which Rabenold & Scribner, of 61 Broadway, are the attorneys. The first suit was for the restoration to the company of about \$8,500,000, which the committee alleges Mr. Ward received in exchange for the sale of about 119,900 shares of Class A stock to the company. The hesecond suit the defendants in addition to Mr. Ward are the Chase National Bank, the Chase Securities Corp. and the General Baking Corp. According to a statement by the stockholders' committee, the suit is prought to cancel the 70,000 shares of class A stock issued by the General Baking Corp. to Mr. Ward in exchange for the 1,000,000 shares of bonus class B stock which he turned back into the treasury of the company. The complaint alleges that this transaction enabled Ward "to dispose of class B stock, which cost him nothing, which had no asset value, which was

not carried on the books of the corporation at any capital value, had no earning power, carried no dividends and was unmarketable in such large quantity, which was illegally issued for a fictitious consideration and void in his hands, in exchange for stock which had a preference in assets to the extent of \$7,000,000, carried dividends of \$350 a year and which was marketable and had immediate value as bank collateral." It was further alleged that Ward "realized a profit of over \$5,000,000 on such transaction. having just prior thereto turned in to the corporation 76,000 shares of class A stock in lieu of over \$5,000,000 in cash taken out by him from the corporation's funds." It is further alleged that Mr. Ward deposited the 70,000 shares of class A stock as additional collateral in . Ioan which that bank carried for him, and an injunction is sought against the bank to prevent disposition of this stock. The complaint sets forth that Mr. Ward, "while inviting the public into the corporation, himself cashed in all his investments in its stock and the stock of the subsidiary companies and relieved himself of all liabilities assumed by him in connection with the promotion." Among other transac-tions alleged are "the subscription by himself and associates for \$30,000,000 of the corporation is tock, upon which they paid nothing, and which later they caused to be canceled; his cashing in stock of an underlying company after the time for cashing in had expired and while he was urging other holders to exchange for the new securities; his cashing in what stock of the urging of all people, including employees, to buy stock while he was thus cashing in, and the paying of excess dividends in order to further bolster the price of the stock."

Ralph S. Kent, counsel for Mr. Ward, issued the following statement

statement: "This action presents nothing new because the purchase of 1,000,000 shares of the voting stock of the General Baking Corp. by the corporation last March for 70,000 shares of its non-voting class A stock was fully covered in the statement made by Mr. Ward on April 14 last and sent to the press, as well as to stockholders of the General Baking Corp. "Mr. Deininger was Chairman of the Board of directors and an active director of the General Baking Corp., and we have his unqualified consent not only to this but to other transactions. The stockholders apparently are not alarmed because the complaint indicates that after several weeks of effort Mr. Deininger's self-appointed committee has been able to bring to their membership only the wives and other members of their families. There is nothing that should interest the public in this effort of Mr. Deininger was a responsible party."-V. 122, p. 2337, 2199.

 is a respons	oroto barol	warms for morest and			
General	Fireproofing	Co.—Balance	Sheet	Dec.	31.—

- HOOK				
* 1925.	1924.		1925.	1924.
S	S		\$	\$
		Common stock x	1,636,500	1,636,500
1.520.769	1.859.941	Preferred stock	875,600	1,390,600
	120,168	Notes & accts. pay.	1,408,320	764,219
		Dividend reserves.	95.528	82,785
		Adv. charges and		
1,000,000		accrued accounts	58,395	153,792
1.095.973	1.390.796	Land contr. pay'le		68,000
	1.747.594	Res. for Fed. taxes	150,000	77,500
	45,415	Reserves	19.862	30,381
	92,638	Surplus	1.912.299	1,120,563
			6.156.507	5.324.342
	1,520,769 164,369 200,000 1,639,006 1,095,973 1,186,312 27,641 290,893 8,886 22,656	\$ \$ 1,520,769 1,859,941 164,369 120,168 200,000 1,639,006 1,055,973 1,390,796 1,186,312 27,641 45,415 290,893 92,638 8,886 41,385 1,594 1,	\$         Labilities— Common stockx           1,520,769         1,859,941           Preferred stock         Preferred stockx           200,000         Dividend reserves.           1,639,006         Adv. charges and accrute daccounts           1,095,973         1,300,796           1,186,312         1,747,594           27,641         45,415           200,893         92,638           Surplus	S         Labilities—         \$           5         \$         Common stockx1,636,5000           1,520,769         1,859,941         Preferred stock         \$75,600           164,369         120,168         Notes & accts, pay. 1,408,320         Dividend reserves.         95,523           1,639,006          Dividend reserves.         95,523         Adv. charges and accruate accounts 58,395           1,055,973         1,390,796         Land contr, pay'le         Res. for Fed. taxes         150,000           27,641         45,415         Reserves

nted by 81,740 shares no par value.-V. 122, p. 2338.

General Motors Corp.—April Sales—Break All Records. April sales of General Motors cars to users by dealers broke

-April sales of General Motors cars to users by dealers broke all records for any month in history, according to President Alfred P. Sloan, Jr. "April retail sales by our dealers," says Mr. Sloan, "were 136,643 cars and trucks, compared with 106,051 cars and trucks sold in March which was the previous high point. Prior to that April, 1923, with 105,778 cars had been the high record. This record breaking April compares with 97,242 cars sold at retail by dealers in April last year and 89,583 cars in April, 1924. These figures exceed even our most 'optimistic forecasts' and substantiate what our dealers told us would happen when the Spring weather finally arrived. "The total of retail sales for the first 4 months of this year is 361,363 against 223,008 for the first 4 months of 1925, an increase of 55%. Sales of cars by the manufacturing divisions of General Motors to dealers in April were 122,742, compared with 113,341 in March and further with 85,583 in April ast year and 58,600 in April, 1925. For the first 4 months sales by the divisions to dealers were 403,728 cars and trucks, compared with 240,898 in the same four months of 1925, and 275,150 in 1924. "Dealers' Sales to Usars" does not have a sale so the first sales by the divisions of Dealers and trucks and the sales by the division to dealers betwere 102,728 cars and trucks, compared with 240,898 in the same four months of 1925, and 275,150 in 1924.

	Dealer	's Sales to	Users	-Divisi	ions Sales t	to Dealers
January February March April	$\begin{array}{r} 1926.\\ 53,698\\ 64,971\\ 106,051\\ 136,643 \end{array}$	$\begin{array}{r} 1925.\\ 25,593\\ 39,579\\ 70,594\\ 97,242 \end{array}$	$\begin{array}{r} 1924.\\ 33,574\\ 50,007\\ 57,205\\ 89,583 \end{array}$	$\begin{array}{r} 1926. \\ 76,332 \\ 91,313 \\ 113,341 \\ 122,742 \end{array}$	$\begin{array}{r} 1925.\\ 30,642\\ 49,146\\ 75,527\\ 85,583 \end{array}$	$1924. \\ 61,398 \\ 79,668 \\ 75,484 \\ 58,600$

Total 361.363 233.008 230.369 403.728 240.898 275.159 "These figures include passenger car and truck sales in the United States, Canada and Overseas by the Chevrolet, Pontiac, Oldsmobile, Oakland, Buick and Cadillac manufacturing divisions of General Motors". --V. 122, p. 2804.

General Outdoor Advertising Co.-Initial Com. Div .-The directors have declared an initial dividend of 50 cents per share on the outstanding common stock, no par value, payable July 15 to holder of record July 5.-V. 122, p. 2338.

Golden State Milk Products Co.—Bonds Offered.— Anglo London Paris Co., San Francisco, are offering at 100 and int. for the 1928-29 maturities and at 99 and int. for all other maturities \$900,000 1st mtge. 6% serial gold bonds. Dated April 15 1926, due serially April 15 1928 to 1941. Interest payable A. & O. at Anglo & London Paris National Bank, San Francisco, trustee. Denom. \$1,000 and \$500 c\*. 2% normal Federal income tax payable at the source. Red. all or part (if in part the last maturing series in their order to be first redeemed) at any interest date on 30 days' published notice at 102½. Exempt from personal property tax in California. Authorized, \$1,500,000. Data From Letter of L. F. W. Biolo. Christian Date and the series in their

Start redeemed) at any interest date on 30 days' published notice at 102%. Exempt from personal property tax in California. Authorized, \$1,500,000.
 Data From Letter of L. E. W. Pioda, Chairman Board of Directors. Business.—Company is the principal manufacturer and distributor of butter upon the Pacific Coast, and deals both nationally and internationally in various California dairy products. Company is the largest exporter of butter upon the Pacific Coast, and deals both nationally and internationally in various California dairy products. Company is the largest exporter of butter in North America, and Golden State Butter is the only American butter sold throughout the world under its own brand. Company owns and operates 21 large modern manufacturing plants in the best dairy sections of California and is the proprietor of the most widely known butter brand on the Pacific Coast.—Golden State. In the marketing of this butter and other dairy products, company maintains sales branches in all the principal cities of the United States, including a 6-story warehouse and office building in New York City.
 Security.—Bonds will be directly secured by a first mortgage on real estate and plants appraised as of Feb. 28 1926 at \$1,839,767, and by pledge of the company's controlling interest is 162,600. Company covenants under the trust indenture to expend not less than \$400,000 within the next is the adairy.—Dends will be an additional plants which shall be subject to the lien of this issue.
 Earnings.—Company has enjoyed a steadily increasing volume of business throughout its 21 years' history. Net profits after Federal taxes and available for bond interest have averaged \$271,059 per year for the past 7 years, or more than 2½ times the maximum annual principal and interest requirements of this issue, and amounted to \$404,445 for the company's and another obligations, and to acquire additional plants more size of 7½% bonds and other obligations, and to acquire additional plant

General Petroleum Corp.-Merger With Standard Oil Co. of New York Ratified.-The stockholders on May 17 ap-

Gabriel Snubber Mfg. Co.—Extra Dividend.— The directors have declared the regular quarterly dividend of 62½c. per share and an extra dividend of 62½c. per share both payable July 1 to holders of record June 15. Like amounts were paid on Jan. 1 and April last.—V. 122, p. 2199. proved the plan to merge this company with the Standard Oil New York (see latter company below). Chairman John Barneson, says:

John Barneson, says:
 The first mortgage sliking fund 5% bonds and 5-year 6% notes, as well as all other obligations of General Petroleum Corp., are assumed by the Standard Oll Co. of New York. The preferred stock has been called and will be redeemed at par plus 3 months' interest at Bank of California Application has been filed with the California Commissioner of Corpora-tions for a permit to distribute the shares of the Standard Oll Co. of New York to holders of General Petroleum Corp. common stock, and as soon as this is granted each stockholder will receive twice as many shares of Standard Oll Co. of New York stock as he holds of General Petroleum common. Timely notice will be given of the manner of distribution.
 The quarterly dividend of 75 cents per share on General Petroleum common stock will be mained June 15 to holders of record May 15.
 Commencing May 18 the business of the Standard Oll Co. O'New York, heretofore organized and which will be under the same management as the old company.-V. 122, p. 2199.
 Gorham Manufacturing Co.-New Interests.-

old company.—V. 122, p. 2199. Gorham Manufacturing Co.—New Interests.— Approximately 50% of the outstanding 108,000 no par value shares of the common stock of the company has been acquired from the Holbrook estate by Henry J. Fuller and Aldred & Co., according to announcement May 20. Mr. Fuller is Chairman of the board of directors of the Gorham company and also is a member of the firm of Aldred & Co. The amount of stock acquired under the deal was not divulged but it is stated that it was little less than half of the outstanding issue, John Hol-brook, son of the late chief executive of the company it is also said will tetaln a block of the stock and will continue to serve as a member of the board of directors. No public offering will be made of the stock, as it will be placed privately by the firm.—V. 122, p. 2660. Great Lakes Transportation Co., Ltd.—Sells Certain

Great Lakes Transportation Co., Ltd.—Sells Certain Assets to Canada Steamship Lines.— See Canada Steamship Lines above.—V. 122, p. 489.

(George) Hall Coal & Shipping Corp.—Sale.— See Canada Steamship Lines above.—V. 120, p. 2408.

1925.\$413.647

Heywood-Wakefield Co. (Mass.).—\$3.50 Dividend.— The directors have declared a semi-annual dividend of \$3.50 per share on the outstanding \$6.000.000 common stock, par \$100, payable June 1 to holders of record May 20. On Dec. 1 1925, a simi-annual dividend of \$1.50 per share was made, while from Dec. 1 1921 to June 1 1925, incl., semi-annual distributions of \$3.50 per share were made on the common stock, V. 122, p. 1773.

V. 122. p. 1773. **Hibernia Mortgage Co., Inc.**—Notes Offered.—Hibernia Securities Co., Inc., New Orleans, are offering \$100,000 1st mtge. collateral trust 6% gold notes, series D, 1926, at prices ranging from 100.96 and int. to 101.25 and int., to yield from 5% to 5¾%, according to maturity. Dated May 1 1926, due May 1 1927-1932. Denom. \$1,000 and \$500. Callable on any interest date upon 90 days published notice at 101 and int. Hibernia Bank & Trust Co., trustee. These notes are the direct and unconditional obligations of the Hibernia Mortgage Co., Inc., and in addition are secured ratably and without preference by the assignment to the trustee of first mortgages on improved city real estate. See also V. 122, p. 618. Hoffman Leaf Tobacco Co. Mariatta Pa\_Bank

Hoffman Leaf Tobacco Co., Marietta, Pa.-Bankruptcy.

This company filed a petition in bankruptcy May 17 with liabilities of \$1,207,004 and assets of \$623,028. Redmond Comynghan, referee in bankruptcy at Lancaster, Pa., was appointed to supervise the handling of the case.

Hudson Motor Car Co.—To Pay 20% Stock Dividend— Larger Cash Dividend Also Declared.—The directors on May 20 declared a quarterly cash dividend of  $87\frac{1}{2}$  cents per share and a 20% stock dividend, the former payable July 1 and the latter on July 10, both to stockholders of record June 15. This compares with quarterly cash dividends of 75 cents per share paid from Oct. 1 1923 to April 1 1926, incl., in addition, a 10% stock distribution was made on April 15 1924. 1924.

President R. B. Jackson made the following statement after the directors' meeting:

When in 1924 the company started its program of plant extension, it be-came its policy to issue stock dividends from time to time to capitalize assets thus created. At that time a stock dividend of 10% was declared, and present declaration of 20% represents capitalization of the increase in plant assets since that time. The building program has been completed and paid for entirely out of earnings. It will be the policy of the directors to issue stock dividends from time to time until all such increase of earnings assets shall have been properly capitalized.

assets shall have been properly capitalized. A pril Retail Sales.— William J. McAneeny, Vice-President and Treasurer, says: "The April retail sales of Hudson and Essex cars reached the highest point in the company's history. Total sales to buyers, as reported by distributors were 35,000 Hudson and Essex cars, a gain of 30% over March 1926 and of 50% over April 1925." The 100,000th car to be built in 1926 by the Hudson Motor Car Co, was one of those shipped on May 11, officials announced. This is the earliest in the year that the 100,000 mark ever was reached by Hudson-Essex. Vice-President O. H. McCormack last week announced an increased production of 50% in the daily output of the Essex six coach. The May output of Essex coaches under the new increased schedule will be 16,675, or 2,080 more than the entire Essex production in May of a year ago, which at that time broke all records for volume. The report of retail sales in April showed that the public bought 10,000 cars in excess of the "actory output."

"actory output. No Intention to Discontinue Essex.— The following telegram has just been received by Hudson-Essex distribu-tors from R. D. Chapin, Chairman of the board: "There is no intention to either discontinue manufacture of the Essex Six or to change its name. Essex is our largest selling car. More than 300,000 are in service. Dally production has just been increased 50%, which will make the May output for the coach alone 2,080 greater than the entire Essex May output for last year, the then record Essex month. Production of both the Hudson Super-Six and of the Essex Six will be continued with the intent to keep them the outstanding values of their respective types."—V. 122, p. 2661.

Hunt Brothers Packing Co.—Earnings.— The company reports for the fiscal year ending Feb. 28 1926, sales of \$6,155,433. The net profits from operations were \$373,690, after deducting provisions for Federal income taxes and depreciation reserve in the amount of \$139,805. Regular quarterly dividends were declared and paid since Aug. 1 1925 to class A stockholders in the amount of \$133,382. No dividends were declared or paid on class B stock.—V. 121, p. 1232.

Hydraulic Steel Corp.—No Sale.— Thomas P. Goodbody, receiver, has received no bids for the compar two plants, and no further effort will be made to sell them until a quest involving \$909,000 in taxes has been settled.—("Iron Trade Review." V. 122, p. 1618.

Indiahoma Refining Co.-Payment of 50% to Bondholders.

The committee representing holders of certificates for the first mortgage 8% bonds announces that on and after June 4, it will make a payment of \$500 per \$1,000 bond. The committee further announces that it expects the remaining unsold assets will realize between 10% and 20%, making a total of between 60% and 70%, which it hopes to disburse in final settlement. The company went into receivership nearly three years ago and its properties and assets were acquired at foreclosure by the committee representing the first mortgage bondholders. A new company was formed under the name of The Indiahoma Corp. and this company is now in liquidation.—V. 120, p. 2821.

Ingersoll-Rand Co.—Special Dividend of \$1 Declared on Common Stock.—The directors have declared a special divi-dend of \$1 per share on the common stock, no par value, and the usual semi-annual dividend of 3% on the pref. stock, both payable July 1 to holders of record June 10. The regular quarterly dividend of 75c. per share on the common stock is payable June 1 to holders of record May 10.— V. 122, p. 489, 1925.

### International Cement Corp.-Quarterly Report.-

	Gross sales, less discount.	1926.	1925.	1924.	1923.
	allowances, &c Cost of sales Depreciation	$\substack{\$3,989,855\2,003,417\252,415}$		$\begin{array}{c} \$2,431.957\ 1,202,455\ 182,501 \end{array}$	
	Manufacturing profit_ Selling, adm. & gen. exp.	$\$1,734,024\ 806,529$	\$1,450,917 573,434	\$1,047,002 504,079	\$954.293 400,501
	Net profit Miscellaneous income Int., res. for Fed. tax, &c	\$927,495 181,324	\$877,483 Cr.8,014 171,558	\$542,923 Cr.195 101,106	\$553.792 Cr.6.771 100,353
1	Net to surplus x The net to surplus of	x\$746,172 \$746,172 a	\$713.938 fter allowing	\$442,013 for accrued	\$460,210 pref. divs.

is equivalent to \$1.15 per share for the quarter on 500,000 shares of common stock outstanding.—V. 122, p. 2637, 2509. mational Combustion E-

Calendar Years— Net income from oper Other income	1925. \$1,350,109	n Enginee 1924. \$1,448.432 66.506	1923. \$1,192,742 105,669	5.— <i>Report</i> 1922. \$513.160 75,253
Total income Int., depreciation, &c Res. for Fed. taxes, &c Dividends	412.215	\$1,514.940 300.216 158.318 789.822	\$1,298,411 273,123 126,729 562,018	\$588.413 108.879 43.752 434,587
Balance, surplus Previous surplus Sinking fund reserve Refund of Fed. taxes Other credits	1,419,878	\$266.584 1,347,356 36,459	\$346.541 1,205,690 12,607	$\begin{array}{r} \$1,\!195\\ 1,\!097,\!871\\ 169,\!938\\ 40.000\\ 195,\!902 \end{array}$
Total surplus		\$1,650,399 178,823 7,465 285 44,233	\$1,564,838 209,891 7,590	\$1,504,908 97,990 103,335  97,891
Profit & loss surplus	\$1,994,362	\$1,419,593	\$1 347 356	\$1 205 600

x In net surplus of subsidiaries. \$1,419,593 \$1,347,356 \$1,205,690

	Consoli	dated Bala	nce Sheet Dec. 31.		
	Assets— 1925.	1924. \$	Liabilities-	1925. S	1924.
l	Plants, mach.&eq_x3,119,212 Office building on		Min. int. in affil.	19,720,842	8,694,657
1	leased land x724,426 Pat'ts, trade mks.		companies Green Engineering	119,549	56,814
I	and good-willx9,770,556	3,799,915	Co. 1st 7s	75,000	150,000
1	Invest. in other cos 417,367 Cash 4,681,192	360,789	Mtge.on office bldg R. B. I. P. Co. 1st	220,000	233,750
I	Accts. & notes rec. 3,575,519 U. S. and French		6% notes Notes & accts. pay	100,000	100,000
I	Govt. bonds, &c. 96,097 Material & work in	138,184		1,798,097	1,006,798
۱	progress 2,036,950 Prepayments 160,542	1,802,465 65,580	sales contracts Res. for uncompl.	289,466	244,832
l	Organiz. exp., &c. 92,266	58,133	installations	66,294	190,081
l			Unclaimed divs Def.installm'ts for	8,377	7,922
	·		purch. of pat'ts. Res. for Fed. taxes		18,500
I			& contingencies_	282,140	283.570

Tot. (each side) 24,674,127 12,562,593 [Surplus. 1,994,362 1,419,593 x After deducting depreciation. y Represented by 646,137 shares (auth. 750,000 shares) of no par value. Notes.—Current assets and liabilities and profits for the year 1925 of French subsidiaries have been converted at the rate prevailing at Dec. 31 1925 and the remaining items at 8 cents.—V. 122, p. 758. Isle Royale Copper Co.—Smaller Dividend.— The directors have declared a dividend of 50 cents per share on the out-standing \$3,750,000 capital stock, par \$25, payable June 15 to holders of record June 1. The company on Dec. 15 1925 paid a dividend of \$1 per share, which was the first distribution made since Sept. 15 1923.—V. 122, p. 2662.

p. 2002. Jewel Tea Co., Inc.—Stock Purchase Plan.— The corporation has put into effect a new plan for the sale to employees fits common stock. Under the plan an employee may purchase a maxi-mum of one share of common stock for each \$5 of average weekly compensa-tion for the preceding 24 weeks, at \$2 a share below the closing price on the New York Stock Exchange, on the next business day on which there pay all charges for brokerage and transfer. Payments will be on the basis to be deducted from the employee's salary. No interest will be charged but all dividends will be credited. Employees leaving service of the com-ro total disability of the employee, there is guarantee against loss. Certifi-signifies the intention to remain with the company and hold the stock. V.122, p. 2806.

Koloa Sugar Co., Hawaii.—Annual Report.— Calendar Years— 1925. 1924. 1923. 1922. Net profits— loss\$23,080 x\$206,395 \$96,811 loss\$156,150 x Before deducting \$34,823 for 1924 accrued territorial and Federal income taxes.—V. 121, p. 3139.

Lago Oil & Transport Corp.-Plans Increased Production.-

1007.— The corporation plans to take out between 9,000,000 and 10,000,000 barrels of oil this year from Venezuela, according to James W. Stewart, of the Pan American Exploration Corp. and Vice-President of Lago Oil & Transport Corp., who has returned from a three months' inspection of the Lago properties. This would compare with 4,500,000 barrels last year. Mr. Stewart further said: "The Lago corporation is taking 23,000 barrels of oil daily from its properties at Lake Maracaibo, that being the capacity of the lake tankers which carry the oil out to the company's ocean terminal. Delivery of wo additional lake tankers within the next 2 months will

permit that amount to be increased and it is the company's intention to take out between 9,000,000 and 10,000,000 barrels of oil this year. "Work on the ocean terminal on the island of Aruba, off the coast of Venezuela, will be completed by June 1. Dredging of the bay is finished and the docks and other construction nearly completed. The company is enlarging its topping plant on the shore of Lake Maracaibo from 2.500 barrels to 4,000 barrels of gasoline monthly capacity. Its entire gasoline production is sold locally the retail price being about 36 cents a gallon. The local demand for refined oil products is increasing 30% a year. The corporation has proved oil bearing territory estimated to total about 10,000 acres. Recent successful completion of La Rosa wells Nos. 45, 46, 47 and 48 proved an extension of the La Rosa field of approximately 5,000 acres. Five miles away, on the Ambrosio structure, an entirely separate formation, the company has completed wells Nos. 1, 5, 6 and 7 and is drilling Nos. 3, 9 and 101. "Tago's holdings approximate 3,000,000 acres and comprise the whole bed of Lake Maracaibo, with certain exceptions in the kilometer strip around the edge of the lake. "The company has drilled over 50 wells without a dry hole. Its present wells are being held down to a fraction of their full flow. The limit of output is the capacity of shallow draft tankers to carry the oil to the ocean terminal. The company has adopted an aggressive drilling policy with the object of proving large reserves of known oil-bearing territory. It will shortly have 14 strings of tools running. 2 wildcatting in unproven territory and the other 12 opening up wells in proved ground for additional preduction. "Lago is in strong working capital position, with \$7,000,000 in the treasury."

Treasury." American Exploration Corp. is a subsidiary of Pan American Petroleum & Transport Co., which owns a controlling interest in the Lago Oil & Transport Corp.—V. 122, p. 2806.

Lago Oil & Transport Corp.—V. 122, p. 2806. Lake Erie Bolt & Nut Co., Cleveland.—Acquisilion.— The company has purchased the plant that it has been operating for several years under a lease from the Lake Erie Iron Co. Included in this lease was an option to purchase the plant at the end of 1926. The selling price was \$800,000, of which \$200,000 was in cash. The seller will take a 20-year, 6% mortgage for \$600,000. At the annual meeting, Hugh L. McNichol of East Liverpool, O., was elected a director in place of W hitney Warner, who resigned. Company reports net earnings for 1925 of \$132,644, or \$2.21 a share on exceeded those of the corresponding peried of 1925 by 51%, and net prifits for the first quarter this year were \$66,006, as compared with \$21,723 for the first quarter of last year. (Iron Age).—V. 115, p. 80. Lambert Co. (Del.).—Initial Dividends.— Initial dividends of \$7½c. per share on the common stock and 25c. per share on the deferred stock have been declared out of surplus and net profits, payable July 1 to holders of record June 19 1926. (See also V. 122, p. 1619.)—V. 122, p. 2510.

Lion Oil Polining Company -Fa

Lion Oil Refining	g Compa	ny.—Earn	ungs	Dec 21-
Period— Sales\$ Cost of sales\$	1926. 2.059.571	1925.	\$7,445,790	1924. \$4,988,268 3,656,170
General, admin., selling and traffic expenses	52,732	32.839	292,649	202,145
Net prof. from oper'ns Miscellaneous income	\$444.854 8,624	\$415.291 11.728	$$2,513.488 \\ 58.980$	\$1,129.953 40,090
Total income	\$453,479 29,358	\$427.018 33,726	\$2,572.467 132.789 105.732	\$1,170.044 192,078
Wells abandoned Deprec. and depletion} Federal taxes}	Not s	shown	$     \begin{array}{r}       105.752 \\       930.384 \\       131.188     \end{array} $	$676.319 \\ 31,439$
Surplus net income		\$393.292 Balance Sheet.	\$1,272,375	\$270,207
Assets- Mar. 31'26	Dec. 31 '25	Liabilities-	- Mar. 31'2	6 Dec. 31 '25
Produc. prop. & equipment\$3,743,786 Non-prod.leases46,467	\$3,511,472	shares no p	0,000 ar)\$5,464,47	
Ref. plant, pipe line, &c 3,702,489	3,639,832	notes 1st M. 7% bo	25,65 onds. 750,00	0 750,000
Cash 266,659 Accts. & notes rec 518,653	400,282	Accounts pay	able_ 266,23	5 300,793
Inventories 968,011 Prepaid expenses_ 59,732	1,221,153 78,356		ilities 37,82	
Tot. (each side)_\$9,305,796 -V. 122, p. 2510.	\$9,092,468	Reserve for de		4 2,058,982
			7	

(A. E.) Little Co., Lynn, Mass.—*Tenders.*— The American Trust Co., successor trustee. Boston, Mass., will until May 28 receive bids for the sale to it of 1st mtge. 7% s.f. gold bonds due Oct. 1 1942 to an amount sufficient to absorb \$23,940.—V. 121, p. 2886.

IOF 1925.			
Ludlow Mfg. Associates (and Controlla Assets—	ed Companie 1925.	s) Balance Si 1924.	heet Dec. 31. 1923.
Real estate & machinery, less deprec_	\$12,925,286	\$12,988,537	\$13,077.301
L. M. A. shares held for employees.	19,062	17,696	18,307
Prepaid items U. S. Government securities	203,430	164,962	
U. S. Government securities	11,824	1,731,824	3,311,824
Cash	2,526,126	2,319.967	1,267,590
Notes and bills receivable		855,824	992,105
Stock and merchandise accounts	8,128,993	5,903,823	4,302,980
Liabilities—		\$23,982,632	
Accounts payable	\$36.711	\$27.579	\$104,809
Accounts payable Reserve for shareholders	25,073,026	23,955,052	23,009,943
Total	\$25,109,737	\$23,982,632	\$23,114,751
Outstanding shares	140,000	140,000	140,000

-V. 122, p. 758.

Lynchburg (Va.) Foundry Co.—50% Stock Div.— This company, manufacturer of cast iron pipe and special castings, has declared a 50% stock dividend on the outstanding \$900,000 common stock, par \$100.

MacAndrews & F Calendar Years— * Net earnings x Reserve trans	1925.		1923.	1922. \$1,153,023
Total	\$1,434,870	\$1,232,151	\$1,809,711	\$1,153,023
Pref. dividends (6%)	144,903	145,702	152,075	165,834

 Pref. dividends (6%)--.
 144,903
 145,702
 152,075
 165,834

 Common (cash) divs.-.
 1,266,000
 1,162,000
 1,216,335
 899,508

 Balance, surplus.-...
 \$23,967
 def\$75,551
 \$441,362
 \$87,681

 x Reserves transferred to surplus.
 \* Total net earnings from sale of licorice, dyewoods, box boards, wall boards, cc., after deducting all charges, expenses, &c., and provision for income tax.-V. 122, p. 1620.

  $165,834 \\ 899,508$ 

McCormick Mfg. Co., Ltd.—Bonds Called.— All of the outstanding 1st mtge. 615 % 20-year sinking fund gold bonds, dated March 26 1920, have been called for redemption Sept. 1 next at 105 -nd int. at the Montreal Trust Co., trustee, Montreal, P. Q., Canada.

Bondholders also have the privilege of redeeming their bonds on any date prior to Sept. 1 on presentation at the office of trust company, at 105 and int. to date of presentation.—V. 110, p. 2081.

Madison-La Salle Building, Chicago.—Bonds Offered.— De Wolf & Co., Inc., and A. C. Allyn & Co., Chicago, are offering \$900,000 1st mtge. leasehold 6½% sinking fund gold bonds at 100 and int.

gold bonds at 100 and int. Dated April 1 1926, due April 1 1946. Interest payable A. & O. Denom. \$1,000, \$500 and \$100 c\*. Callable all or part on any int. date on 60 days' notice at 103 and int. to and incl. Oct. 1 1935; at 102 and int. thereafter to and incl. Oct. 1 1940, and at 101 and int. thereafter to maturity. Principal and interest payable at Foreman Trust & Savings Bank, Chicago, trustee, without deduction for normal Federal income tax not to exceed 2%. The Madison-La Salle Building will be located at 173-181 West Madison st., Chicago. The building will be a modern retail store and commercial building, 16 stories in height with basement, of strictly fireproof steel frame and concrete construction. These bonds will be a direct obligation of the Madison Street Building Gorp. and will be secured by a closed first mortgage on its leasehold estates in the land and on the improvements thereon. Total value of securify, \$1,785,606. The total first mortgage bond issue thus represents less than 51% of the appraised fair market value of the leasehold estates and the completed building.

Mansfeld Mining & Smelting Co. (Mansfeld A. G. Fergbau und Huttenbetreib), Germany.—Bonds Sold.— Brown Brothers & Co. and Lee, Higginson & Co. have sold at 93½ and interest, to yield about  $7\frac{3}{4}\%$ , \$3,000,000 15-year 7% (closed) mortgage sinking fund gold bonds (with common tool of the present offening \$500,000

7% (closed) mortgage sinking fund gold bonds (with common stock purchase warrants). Of the present offering \$500,000 bonds have been withdrawn for sale simultaneously in Hol-land by Amsterdamsche Bank, Amsterdam. Dated May 1 1926; due May 1 1941. Interest payable M. & N. Denom. \$1,000 c\*. Principal and interest payable in New York City at the office of Brown Brothers & Co., fiscal agents for the loan, in U. S. gold coin without deduction for German taxes. Not redeemable before May 1 1931. Redeemable on that date, and on any interest date thereafter, as a whole or in part on six weeks' notice at an initial price of 102½%, declining to par at maturity by progressive reductions of ½ of 1% on May 1 in each of the years 1933, 1935, 1937, 1939 and 1941. Annual sinking fund payments commencing Feb. 1 1932, calculated to retire entire issue by maturity through purchase or redemption. Allgemeine Deutsche Credit-Anstalt, Leipzig, trustee. New York Trust Co., co-trustee. Stock Purchase Warrants.—The definitive bonds will bear detachable warrants exercisable after Jan. 1 1927, entitling the holder to purchase at any time prior to May 1 1936, common stock of the company on the basis of 15 shares of the par value of 50 reichsmarks (about \$11 90 at par of exchange) for each \$1,000 bond. Up to an including May 1 1933, the purchase price will be par, and thereafter during the life of the warrant 120% of par. Data from Letter to Bankers from Managing Directors.

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

2958	THE (	CHRONICLE		[Vol.	122.
tions are in per cent of par)	50 to a recent quotation of 93 1/4 (qu	ota- Mexican Seabo	ard Oil CoEarnin	gs—New Dir	ector
Earnings.—According to the con- ended Dec. 31 1925, as certified income available for interest on fu	solidated earnings statement for the p by Price, Waterhouse & Co., the aded debt and income taxes after ded	net uct- Gross operating revenue Operating expenses	ding International Petrole - 1926. 1925. - \$1,601,897 \$2,292,610	$\begin{array}{c} \text{um Co.} \\ 1924. \\ \$2.806.161 \\ 1.057.967 \end{array}$	1923. \$936,002 771,781
ing the estimated maximum annua	al Dawes charge was as follows: \$1,677	o permit of permits	distant and an international and an international and and an international and		
			An open set of the set		\$164,221 22,695 \$186,916
	es charge\$1,258 131 on funded debt & income tax \$1,127		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\$1.799.928 \\ 61.250 \\ 310.436$	61.250 267,263
For the year 1925 earnings available for interest for the year 1925 earnings available for interest	on funded debt & income tax_\$1,127, ilable for dividends were equal to n mon stock.	Net income	\$106,666 loss\$112,188	\$1,428,242 loss	\$141,597
producing foreign exchange sufficies 20 times. Since 1913 the export s	non stock. 00, of which about 20% were for exp nt to cover interest on these bonds ab sales have increased approximately i	out quarter of 1926 gross	Petroleo y Oleoductos, S. operating revenue of \$3 tion of capital expenditur een elected a director, sue	A., reports for 33,148 and pro es of \$24,504.	fit, after
fold. Sales of the principal produ- months of 1926 amounted to appr \$4 100 000 for the same period la	acts of the company for the first the coximately \$11,000,000, as compared st year. Based on these sales and	R. C. Gasser has be -V. 122, p. 2664.			
business already on the company's pates substantially greater earning	sales have increased approximately i acts of the company for the first ti oximately \$11,000,000, as compare st year. Based on these sales and books and in sight, the company and gs for the year 1926. of the present company's predecesso illed to show an operating profit be earned or paid in 1923 and 1924, yy However, in only 6 of the 70 years fi 1 or its predecessor fail to pay a divide	r in Nicolaus & Co.,	tric Co.—Pref. Sta St. Louis. are offerin	ng at 100 ar	-Stifel, nd div.
1852 has the Mansfeld proprety fa lepreciation. No dividends were	ailed to show an operating profit be earned or paid in 1923 and 1924, ye	fore \$1,000,000 7% cu Dividends payable Q	St. Louis, are offerin mul. pref. (a. & d.) F. Red. all or part on a	stock.	30 days
1852 to 1923 did the present concern Purpose of Issue.—The purpose	to rits predecessor fail to pay a divide of the present financing is to incre- nstallations designed to decrease proc	nd. notice, at 105 and divs. to and incl. May 1 193	Inful, pref. (a. 6c d.) ,-F. Red. all or part on a up to and incl. May 1 19 31 and at 110 and divs. If (ederal income tax. Missi nal Bank of Commerce in pany will covenant to set nent of its preferred stock 28, and at the end of each than 10% of its net earning dividends on the preferred any, and all prior charges	29: at 107 ½ and nereafter. Divs	divs. uj . exemp
ion costs.	nstallations designed to decrease proc ance Sheet at December 31 1925.	transfer agent. Nation Sinking Fund.—Com	al Bank of Commerce in pany will covenant to set	St. Louis, regis aside for the rec	trar. lemption
Adjusted to give effect to the issu	the of \$3,000,000 bonds and to the ap to the reduction of bank advances verted into U.S. dollars at the rate of	pli- year ending Dec. 31 19 and sinking fund of not less	than $10\%$ of its preferred stock 28, and at the end of each than $10\%$ of its net earning	fiscal year then s for each year r	emaining
Assets-		4.2. after the payment of all dividends in arrears, if each year shall be app	dividends on the preferred any, and all prior charges lied by the company from	stock, including Said sinking time to time	fund for within 6
Properties, plants and mining companies' officials for purposes of the sheets at Jan. 1 1924, plus addi	tions at cost, less deprecia-	months after the end of retirement of outstandi	any, and all prior charges lied by the company from the fiscal year, to the red ng preferred stock at not e	emption or purc exceeding the rec	hase and lemption
panies' officials for purposes of th sheets at Jan. 1 1924, plus addi tion, \$8,489,105; less reserve for c \$428,571 nyestments in and advances to aff	losing down of potash mines, iliated and other companies:	534 *New Capitalization- 7% cumulative preferred	- d stock		ssued.
Affiliated companies, \$3,420,257; Junatured deferred installments r sold maturing quarterly in 1927	trade investments, \$261,074 3,681, ecceivable for potash quotas to 1928 1.359.	* After ratification by	v the stockholders		.500 shs
Sold matured deterred installinents in sold maturing quarterly in 1927 Jurrent assets: Inventories, at co- ceivable, \$1,755.206; quarterly potash quotas sold maturing in 1 able, \$341.056; cash at bank and lharges deferred to future operat	st, \$6,369,821; accounts re- installments receivable for	Data From Letter of	grees to make application Stock Exchange. <b>T. O. Moloney, Presid</b>	ent of the Co	mpany.
potash quotas sold maturing in 1 able, \$341,056; cash at bank and tharges deferred to future operat	926, \$1,072,023; bills receiv- on hand, \$1,104,677 10,642, ions, including discount and	786 Company Is the out	tgrowth of a business whic	h was started in	1897 by
expenses on present issue	477, \$24,221,	1925 having reached ov grown so that it now ov	ver \$623,C00. At the san ccupies 3 buildings and en	ploys a large m	iness ha
Tighilitian	ting fund gold bonds \$3,000, dness936,	1925 it amounted to \$2 the laws of New York.	J. Multen. Sales since t rinkgs have also kept pact ver \$623.000. At the san ccupies 3 buildings and en g this same period was in ,126,259. Company is at ompany comprises the man ower purposes. It numb ng public utility corporatio aller users.	present organize	ed under
Surent liabilities: Bank advances \$1,021,365; other unsecured lo payable, \$1,541,095; accounts pa	(secured and unsecured), bans, \$93,695; acceptances	The business of the co for electric light and p most of the large holdi	ompany comprises the man ower purposes. It numb ag public utility corporation	ufacture of tran ers among its cons of the United	isformers ustomers d States
payable, \$1,541,095; accounts pa other items, \$1,690,577 eserves for mine damage, closing	down of potash mines, pen-	734 as well as numerous sma Company has outgro	aller users. wn present buildings so t	hat the Molone	y Realty
		120 Co., a subsidiary, has a 869 St., St. Louis, whereon estimated cost of appro-	we present buildings so t equired a site of 10 acres ne a it contemplates erecting oximately \$1,000,000. TI larger transformers for c neretofore not sought due t tion is to be leased by th	a modern plan is plant will en	it, at an able the
apital stock outstanding_ urplus and free reserves: Free reser plus at Dec. 31 1925, \$992.582 stock, \$583,372; full consideration	; discount on own treasury on received or receivable for	company to make the branch of the business h property, upon complet	larger transformers for c neretofore not sought due t tion, is to be leased by th	o lack of facilitie Moloney Elec	ervice, a s. This ctric Co
potash quotas sold, less reserve relative expenses to date, \$2,10	3,375 7,751,	at an annual rental suff of an issue of bonds whi	icient to pay all interest an ich is presently to be outst	d principal requ anding against t	irements be same
Total Martel Mills, Inc.—Rep	s24,221,	providing for all operat and interest charges at	neretofore not sought due t tion, is to be leased by the leient to pay all interest an ings for the 5 years end ing expenses, including me after providing for Fe 334,222: 1923.	aintenance, dep deral and State	reciation income
	the Year Ending Jan. 2 1926.	204 8609 450 \$427 26	\$769.401	206 624	\$214.380
Other income	45, 	$\frac{376}{-10}$ On the above basis, e \$466,844 per annum, or the war ended Dec. 21	nearly 6 2-3 times divider	nd requirements ed to \$623,450,	averaged , and for or nearly
Feneral, selling & administrative ex	pense 424, 185	480 9 times such dividend 297 1926 were well ahead of 500 the business has not have	requirements. Earnings f 'earnings for the same per d an unprofitable year. s owned by the American	or the first 3 m lod in 1925. Si	onths of nce 1897
revision for Federal taxes		-   Corp. of New York, wh	s owned by the American to recently acquired all of i	Brown Boveri ts common stoc	Electric k.
Balance, surplus			am Consolidated M for the year ended Dec. 31 52,700 in 1924.—V. 120, p	lining Co	Report. \$55.929.
Matson Navigation Co It is announced that this company	-Acquires Oceanic Co.	hip the Moon Motor Ca	52,700 in 1924.—V. 120, p r Co.—Dividend Out		
outh Seas and Australia. John state of the late Adolph B. Spreck	—Acquires Oceanic Co. sy has purchased the Oceanic Steams, ger liners between San Francisco, D. Spreckels of San Francisco and els of San Francisco were the owners npany will continue under its own na ained.	the President Stewart M s of earnings, said in substa	Donald commonting on	dividand maan	ects and o danger
he Oceanic line. The Oceanic con nd its present routes will be maint:	ained.	when the earnings for 19 quarter are in excess of	26 should be approximate 26 should be approximate in excess of \$6 a share. ' f those of last year. For l position of the company i	The earnings for ward business is	the first holding
Maytag Co.—Sales Incre Sales in April were over 26,000	<i>ase.</i> — washing machines, an increase of 4 le April 1924. Last month was the th	5% 2808.			
onsecutive month this year that the sales. It is further stated that Ja	e company established a new high rec anuary, although 41% ahead of Janu- an. 1924, was the only month this y evious months in the history of the co	ary 1925.	e Linbilities	1925.	1924.
year ago and more than double J hich has not exceeded the best pre- any.	and 1924, was the only month this y	ear Assets— \$ Plant & fixed assets 8,965,2 Cash696,3	250 7,467,391 Capital stock. 306 443,601 New cap, (pa	d in) 1.328,445	6,000,000
The company's gasoline-engine-di- ot wired for electricity, is meeting months of this year, it is stated,	riven washing machine for use at hor g with success. Shipments for the f were more than in the first 8 months 7.122, p.2510.	ne, Accts.receivable. 299, Irst Inventories 2,575,3 Investments 129,0	379 2,276,048 Accounts pay 129 000 Reserve for Fe	deral	675,000 98,206
ar 11 I Mills Co	Sale Confirmed -		Res. for depre	82,000 c'n. 2,824,208 1,553,719	61,456 2,569,001 1,445,732
The court has ratified the sale of ne plants will soon be in operatio	The 4 cotton mills of the company and Chyden and Chyden art Newton, N	as Total 12,742.2	283 10,849,396 Total	1,000,110	1,110,104
lyde Mills, Inc., will operate the N nd the Nancy mills at Tuckertown hiladelphia will be president of this	2 the 4 cotton mills of the company and a comparison to be known ewton and Clyde mills at Newton, N, N, C, it is said. H. W. Anderson scompany, while R. B. Knox of New mpany will also be organized to oper It will be known as the Mercury Mille Reares it is stated. The sale of weeks ago to Clarence E. Hale of New Scompany Sc	C. –V. 121, p. 469. ton National Bakin	g CoPref. Div. No	. 2.—	
ill be identified with it. A new co ne Mecklenburg mill at Charlotte.	mpany will also be organized to oper It will be known as the <i>Mercury Mi</i> Delaware, it is stated. The sale of	the directors have de lls, 7% cumulative preferred	clared a regular quarterly 1 stock, payable June 1 to 1 idend of like amount was	ividend of 1349 olders of record paid on March	May 15.
ork. (Iron Age)V. 122, p. 234	10.	National Prove	nion Ital Annual	Domont	
Mergenthaler Linotype	Co.—Extra Dividend of 25c.—	an Calendar Years— Profits	ries, Ltd.—Annual 1925. 1924. \$405,383 \$1,072,897	1923. \$1.029.704 \$1	1922. .254.674
ayable June 30 to holders of reco	rd June 5. The quarterly dividend	of Depreciation	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	78,000 187,093	82,800 189,902
wo new for one old.—V. 122, p. 23	40.				
			def\$288,467 \$232,604 \$2,616,406 \$2,904,872	\$209.673 \$2,672,267 \$2	\$427,034 ,462,594
ow operating as part of the Metro	res, Inc.—New Stores.— unced that six stores in California, tores Co., have been reopened and politan system. oup was also opened at New Brunsw Ottawa about June 1, it was stat tetropolitan system will consist of d States and Canada.—V. 122, p. 26	ick National Brick	Co. of La Prairie, Lt	d.—Annual	Report.
ad another will be established at Vith these new additions, the M	Ottawa about June 1, it was stat letropolitan system will consist of	ed. Years End. February— 82 Operating earnings 64. Res. for bad. &c., debts.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1924. \$225,784	1923. \$220,126
Mid-Continent Petroleu	m Corp.—Editnings.—	Provision for income tax Preferred dividends paid	21.788 21.100	50,000 18,247	50,000 17,653
Quarters Ended March 31- fet income applicable to interest educt leaseholds aband. & surrende	1926. 1925. \$3,264,282 \$4,068,8 178,340 202,2	374	and the second statement of	\$157,537 \$231,964 def	\$152,473

Mid-Continent Petroleum Corp.— Quarters Ended March 31— Net income applicable to interest. Deduct leaseholds aband. & surrendered, &c Deduct interest. Dividends on preferred stock.	Earnings 1926. \$3,264.282 178,340 \$231,682 115,062	1925.
P. Lawrence and the	\$9 720 107	\$3 577 339

Balance, surplus\_\_\_\_\_\_\$2,739,197 \$3,577,33 x Including amortization of bond discount.—V. 122, p. 2807, 1926.

National Lock Co., Rockford, Ill.—Bonds Offered.— Mississippi Valley Trust Co. and Wm. R. Compton Co.,

\$81,717 \$313,681

\$157,537 \$152,473 \$231,964 def\$640,375

St. Louis, are offering at 100 and int. \$500,000 1st mtge. 6% serial gold bonds.

6% serial gold bonds. Dated Feb. 16 1925, due serially \$250,000 each Feb. 1 1936 and 1937. Drin. and int. (F. & A.) payable at Mississippi Valley Trust Co., 8t. Louis, Mo., trustee, or at Illinois Merchants Trust Co., Chicago. Denom. \$1,000, \$500 and \$100 c\*. Red. all or part on any int. date on 30 days' notice at 100 and int., plus a premium of  $\frac{1}{2}$  of 1% for each year or part thereof of unexpired life of the bonds, such premium not to exceed, however, 103 and interest. In case only a part of the issue is called, the company is required to retire the latest outstanding maturities first. Interest will be payable without deduction for any Federal income tax up to 2% per be pay annum

be payable without deduction for any Federal income tax up to 2% per annum. Data From Letter of F. G. Hogland, Vice-President of Company. Business.—Beginning with a nominal capital in 1903, the company has grown steadily, expansion in the past having been the result largely of earnings put back into the business. Company now manufactures a complete line of furniture hardware, including hinges, screws, locks, &c., used by furniture, kitchen cabinet, phonograph, radio and refrigerator manufacturers, and various types of bolts and screws used by automobile and machine tool manufacturers. Security.—The \$500,000 1st mtge. 6% serial gold bonds which are now being issued are a part of an authorized issue of \$2,500,000, of which there will be outstanding \$2,000,000. The remaining \$500,000, authorized but not now issued, may be issued hereafter only for 50% of the cost of additional construction, improvements, &c. These bonds constitute the sole funded property now or hereafter owned. These assets, based on an appraisal in Dec. 1924, plus additions at cost since that date, have a net depreciated value of \$4,183,562. Net tangible assets as of Dec. 31 1925, after deducting all other liabilities than these bonds, amount to \$6,439,318, or equivalent to about \$3,200 per \$1,000 bond. Net current assets alone amounting to \$2,012,164, are in excess of the funded indebtedness. Net Sales and Profits Available for Interest Charges, after Depreciation and

National Supply Co. (	of Del.) & Subsid. Cos
Consolidated Income Accou	nt of Company and Subsidiaries.
Calendar Years— 1925. Gross income \$7,353.0	1924. 1923. <b>x</b> 1922. 39 \$6,999,919 \$10,261,926
Selling & general exp 4.345.8	22 4,176,742 4,888,988 Not stated
Net inc. from oper \$3,007.2	17 \$2,823,177 \$5,372,937 \$4,498,880
Other income 553,4	13 002,000 088,819 121,188
Total income \$3,560,6 Depreciation 692,5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Interest	[ 150,759 ]
Taxes 489.6 Miscell. deductions	73 566,729 575,170 $\begin{bmatrix} 182,267 \\ 40,617 \end{bmatrix}$
Tedaral income tax 000.0	50 277,077 672,497 540,312
Amt. attrib. to min. st'k- holders in sub. cos	$5\overline{2}$ $4\overline{94.669}$ $494.423$ $377.018$
Preferred divs. (7%) 496.6 Common divs. (cash) (6%) 792.7	52   494.669   494.423   377.018   14  (6)758.316  (6)714.591  (6)568.144   177.018
the second s	
Balance, surplus\$725.3 Add—Previous surplus_ 11,430.8	73 12,060,581 8,949,850 13,395,983
Unearned surplus Min. surp. int. acq.	13,425
with stock purch	293,013 435,562 122,133
Miscellaneous credits	
Total surplus\$12,156,2	122,133           64         \$12,668,290         \$12,068,118         \$16,348,299           1,206,570
Div. on com. stk. of N.	
S. Co. (Ohio) applied to reduce purch. cost_	
Miscell. adjustments	30,846 7,538 145,423
Profit & loss, surplus_\$12,156,2 * Predecessor corp. and subsidia in partial liquidation of common s in excess of its book value, \$6,04	64 \$11,430,873 \$12,060,580 \$8,949,850 ries. z After deducting amount received tock of the National Supply Co. of Ohio 8,520.
	Company and Subsid. Corps., Dec. 31.
Assets	. 1925. 1924. Liabilities— \$ \$
Land & buildings, 5,226,072 5,131.	076 Preferred stock 7.095,100 7.095,160
Mach'y, tools & eq 5,276,091 5,307, Patterns, drawings	602 Common stock13,295,000 31,295,025 Cap. stk. & sur. of
& patents 480,663 424,	
	mtge. 6s 101,500 118,500
12.061,225 11,834, Less—Res. for depr 4,647,107 4,068,	
	Accr. taxes, wages,
7,414,118 7,766, Cash & call loans 5,346,973 2,610,	704 Accr. Fed. taxes 363,650 277,077
Notes receivable 2,548,329 2,945, Acets. rec. less res. 8,272,234 9,939,	
Mdse. inventories. 12,642,503 13,501, Investments 252,831 618, Deferred charges	626 Surplus12,156,264 11,430,873
	Total36,534,332 37,436,606 122, p. 2053.
National Surety Co.—, Douglas C. Armitage and C. C. dents.—V. 122, p. 622.	New Vice-Presidents.— arroll Spear have been elected Vice-Presi-

Neild Man	ufactu	ring Co	rp.—Balance	Sheet De	c. 31.—
Land, bldgs.&machs Mfg. & mdse	612,229	\$1,522,653	Accounts payable	_\$1,200,000 2_ 71,026	1924. \$1,200,000 259,259
Cash & accts. rec. & investments	551,267	582,884	Profit & loss, d preciation&tax	e- es 1,438,151	1,362,278
	2,709,177	\$2,821,537	Total	\$2,709,177	\$2,821,537

#### New Bradford Oil Co.-Balance Sheet Dec. 31.-

Assets— Cash Notes receivable Interest receivable Dividends receiv Investments	$1925. \\ \$201,267 \\ 4,848 \\ 343 \\ 102,420 \\ 7,466,150 \\ \end{cases}$	x177.087 96,895	Accounts payable Dividends payabl Surplus	- 131,391	1924. \$5,323,686 2,051,914
Total	\$7,775.031	\$7,375,600	Total	\$7,775,031	\$7,375,600

x Includes accounts receivable.

x Includes accounts receivable. During 1925 company increased its holdings of stock in Mountain & Guif Oil Co., and in the Sait Creek Consolidated Oil Co., so that it now owns over 51% of the stock of each company. Dividends of 60 cents per share were paid by the Sait Creek Consolidated Oil Co. in the year 1925. On April 15 1925 the Mountain & Guif Co. paid a quarterly dividend of 3 cents per share, which rate was continued, making total dividends of 9 cents per share for the year. On July 15 1925 New Bradford company paid its initial dividend of 12½ cents per share quarterly, and continued this rate through the year.—V. 120, p. 3200.

New England Oil Corp.-Court Orders Payment of \$3,327,-

New England Oil Corp.—Court Orders Payment of \$3,327,-740 by Noteholders Committee.— Judge Anderson in the Federal Court at Boston, May 17 ordered 6 Boston financiers to pay to the receiver of the New England Oil Corp. 53,327,740. The order formed part of a final decree in an action brought by creditors of the corporation charging maladministration and fraudulent acts on the part of a committee of noteholders. Those named in the decree were Allan Forbes, Alfred L. Alken, Daniel G. Wing, Thomas H. West, Jr., Francis R. Hart and Frank Einsthwait. In his decision Judge Anderson said the estate sustained damages in excess of \$6,000.000 through the acts of the committee which reorganized the company several years ago. The proceedings were instituted by Ernest Wiltse of New York. The damage sustained by the solvent receivership estate by reason of francis R. Hart, Alfred L. Alken, Frank Einsthwait, Allan Forbes, Thomas H. West, Jr., and Daniel G. Wing, is determined to be not less than \$6,000-000, and said members of said committee are held liable, jointly and severally, to pay to the receiver herein such part of such damage as may be mecessary to give all creditors now parties to these proceedings the equivalent of their rights under legal and proper administration, together with coursel fees and other expenses incurred in procuring the restoration of said receiver-rish estate, to such amount as heretofore or hereafter approved by the court. The final decree specifies what payments shall be made to parties in interest, naming as among those entitled to settlement out of the \$3,327,-740.48, the following: Ernest Wiltse; former holders of 5-year 8% gold notes of the New England Oil Oorp.; general creditors receiver of Island Oil Marketing Corp.; counsed (Atty. Whipple to get \$110,000), and Receiver Garfield.—V. 121, p. 1799.

New England	Southern Mills	Earnings
Quarters Ended M	arch 31-	1926.

Cost of sales	\$4,104,663 3,749,005	\$4,555,358 3,985,613
Manufacturing profit Current interest Note interest Depreciation Canadian income tax	$\begin{array}{c} & 90.422 \\ & 169.176 \\ - & 132.857 \\ - & 10.000 \end{array}$	\$569,745 62,753 192,327 127,368
Miscellaneous deductions		33,311
Net profit 	_ loss\$62,833	\$153,986
Newmont Mining Corp.—Annual R. Income Statement, Year Ended Dec.	01 1005	
Income Statement, Year Endea Dec. Earnings: Dividends, \$1,046,839; Interest, \$38,540 \$1,364,028; total earnings. Expenses: Interest paid, \$11,156; exploration, add office expense, taxes, and reserve for Federal f	ministrative &	3
office expense, taxes, and reserve for rederal i	ncome tax 101	200 070

Expenses: Interest paid, office expense, taxes, a 1925, 296,916; total	\$11,156; exp and reserve f	for Federal in	ninistrative &	308.072
Net profit for year 1925 Balance, Jan. 1 1925	5			\$2,141,344 3,738,962
Total Dividends paid & accrue	d, Nos. 2 an	d 3		\$5,880,306 516,000
Balance, Dec. 31 1925. 				\$5,364,306
N. Y. & Hondura Calendar Years— Operating income Operating expenses, &c_	1925. \$1,697,848	Mining ( 1924. \$1,367.881 765,108	<b>Co.</b> —Annu 1923. \$1,368.882 756.855	al Report. 1922. \$1,025.595 669.236
Net profit Other income	\$740,729 90,683	\$602,773 47,950	\$612,027 46,007	\$356.358 56.141
Total income Miscellaneous expenses. Reserve for depletion, &c Federal income tax Dividends	232,477	\$650,724 23.523 199,955 39,873 300,000	\$658,035 20,409 200,945 41,176 300,000	\$412,499 23,939 162,828 150,000
Surplus	\$80,709	\$87,373	\$95,505	\$75,732

V. 122, p. 2204. Number of Mines Co., Ltd.—Annual Report.-

Calendar Years— Total income Expenses Dividends	1925. \$755,000 33,902 720.000	$1924. \\ \$1,115,000 \\ 35,357 \\ 1,080,000$	1923. \$1.115,119 35,336 1,080,000	1922. \$1,120.092 40,739 1,080,000	
Balance, surplus P. & L. surplus Dec. 31 -V. 122, p. 2204.	\$1,098 \$8,692	def\$357 \$7,595	def\$217 \$7,952	def\$647 \$8,169	

Noble Oil & Gas Co.—Annual Report.— The company reports for the year ended Dec. 31 1925 net profit after interest and other fixed charges of \$376,498, against \$448,438 in 1924. Dividends on the cumulative preferred stock have been unpaid since Jan. 1 1921.—V. 118, p. 2834.

Name at Spinning Co -Ral Sheet Dec 31

Assels— Plant, mach'y, &c.\$5 Inventories Investments Accts, receivable	1925. 5,873,802 896,440 123,000	1924. \$5,878,021 1,067,853 123,000 170,177	Liabilities— Capital stock Accounts payable Reserve for interest Reserve for taxes_	1925. \$4,800,000 123	$145,000 \\ 2,575$
Cash	639,138		Reserve for deprec. Surplus	1,660,397	1,608,110
Total \$ 		\$7,712,498	Total	\$7,569,315	\$7,712,498

#### North Central Texas Oil Co.-Earnings.-

Net Income Before	Depreciation, Depletion	and Federal	Taxes.
Jan. Jan. 1926\$31.068 1925 V. 122, p. 1322, 622.	Feb. \$30,365	March. \$31.901 13,486	Total 3 Mos. \$93,334 42,059

Oceanic SS. Co. of San Francisco.-Sale.-

See Matson Navigation Co. above		. 718.	
Ohio Copper Co. of Utah	.—Annua	al Report-	Tenders.
Calendar Years— Copper produced (lbs.) Operating cost per lb Average price realized per lb Operating profit Miscellaneous income	13.992c.	11,115.329 5.815c.	1923. 3,819,417 6.82c. 13.735c. \$264,081 236
Total income Interest on bonds, &c Local and Fed. taxes, ins., admin.	\$383,098 36,276	\$787,709 64,287	\$264,317 85,918
expense, &c. Reserve for depreciation of new plant	$109,504 \\ 36,000$	$133,664 \\ 36,000$	51,497
Reserve for depletion of mine Year's proportion of bond discount	77,828 7,803	$140.603 \\ 15,022$	49,536
Dividend of 5% paid	144,977	144,657	

Balance, surplus def\$29,290 \$253,477 \$77,366 Profit and loss surplus Dec. 31 def27,366 103,590 12,199 Percy H. Kittle, Sec. & Treas., says: "Of the original issue of \$1,000,000 first mtge. 7% conv. bonds, there are now outstanding \$518,200; of this amount the company has purchased and holds in its treasury \$100,200 bonds, thus leaving outstanding \$418,000. The bonds are due and payable

1025

#### THE CHRONICLE

Feb. 1 1929 at par and interest, but are not callable for payment before the date of maturity. "Provided that bonds are offered at satisfactory prices, the company will consider purchasing them and holders desiring to offer bonds for sale to the company for delivery June 10 1926 are asked to submit offers in writing before 3 p. m. June 1 1926, stating the amount of bonds offered and the price thereof."—V. 121, p. 2050. Olaa Sugar Co., Ltd.—Annual Report.— Cal. Years— 1925. 1924. 1923. 1922. Net profit\_\_\_\_\_\_\_\$38,851 \$403,978 \$435,202 def\$148,047 --V. 120, p. 3076. Old Dominion Co.—Annual Report.— Calendar Years— 1925. 1924. 1923. 1922. 3.840.6483.344.44145.846136.34858.709368,441\$3,426,206 3,306,016 74,103 146,793 54,911 269,292 165.068 

 Balance, deficit
 sur\_\$67.403
 \$307.856
 \$113.137
 \$589.978

 P. & L. surp. Dec. 31
 \$630.879
 \$563.475
 \$\$871.331
 \$984.468

 x Including in 1924 \$18,880 and in 1925 \$17,073 income from investments and miscellaneous earnings.
 The total production for 1924, including custom ores, was as follows:

 25.400.670 lbs. of refined copper, 155.814 ozs. of silver and 5.531 ozs. of gold, 25.151.261 lbs. of refined copper were sold to buyers at an average price of 13.288c. per lb.-W. 122, p. 622.

 Oppenheim, Collins & Co., Inc.—Sales.— Quarter Ended April 30— 1926. 1925. Sales.— —V. 122, p. 2054, 225. \$5,209,611 \$5,494,509 Overman Cushion Tire Co., Inc.—Annual Report.— Results for Year Ended December 31 1925. \$2,792,052 2,640,351 Net sales\_\_\_\_\_ Manufacturing, selling and general administrative expenses\_\_\_\_\_ Net profit from operations\_\_\_\_\_ Other income\_\_\_\_\_ \$151,701 51,716 Total\_\_\_\_\_ Depreciation and reserve for Federal taxes\_\_\_\_\_ \$203,417 52,412 Net profit\_\_\_\_\_\_\_\$151.005 Balance Jan. 1 1925\_\_\_\_\_\_\_\$134,880 Royalties received and refund of Federal taxes\_\_\_\_\_\_67,673 

 Total surplus\_\_\_\_\_\_\$353,558

 Deduct—Inventory adjustments, &c., less reserve for contingencies

 Dividends declared—Preferred stock\_\_\_\_\_\_\_

 Common stock\_\_\_\_\_\_\_\_

 Qapital expense

 Reserve for contingencies

 Reserve for contingencies

 Surplus at Dec. 31 1925..... -V. 122, p. 1621, 1323. ---\$221.241

-V. 122, p. 1621, 1323.
 Pacific Steel Boiler Corp.—Initial Dividend.— The directors have declared an Initial quarterly dividend of 25c. a share, payable June 15 to holders of record June 1. See also V. 122, p. 491.
 Paige-Detroit Motor Car Co.—A pril Earnings.— President H. M. Jewett says in substance: "I expect profits for April will exceed the usual dividend on the common stock for the entire quarter. Our announced profits for the first quarter (V. 122, p. 2511) were very largely in excess of dividends paid for the quarter. While the April state-ment cannot be completed and issued until the final statements from distant branches are received, preliminary reports indicate a very satisfactory profit. Combined Paige and Jewett sales for the first 4 months were 26% in excess of the same period last year. On Paiges alone we have sold 5½ times as many cars as in the first 4 months last year. At present we are unable to fill Paige orders because of our inability to secure all the bodies needed."—V. 122, p. 2809.
 Park Lane Corp.—Earnings.—

Park Lane Corp.—*Earnings.*— The company reports for the six months ended March 31 1926 a total income of \$881,882, operating income of \$361,912, and gross profits of \$181,403.—V. 121, p. 2415.

(D.) Pender Grocery Co.—Acquisition.— The company announces the acquisition by cash purchase, of the Blue Ribbon Stores operating a chain of 22 grocery stores in Richmond, Va. This purchase makes the total number of Pender stores 280.—V. 122, p. 2810, 2205.

Penn Seaboard Steel Corp.—Capital Increased.— The stockholders on May 20 increased the authorized capital stock from 3,000,000 shares to 3,500,000 shares, no par value. It was also voted to reduce the number of directors from 11 to 9. The proceeds from the additional stock are to provide additional working capital, &c. President J. B. Warren stated that business in the last 90 days had increased from 400 to 500%. Quarters Ended March 31— 1926. 1925.

Quarters Ended March 31-	1926.	1925.
Operating profit	\$74,021	\$24.290
Profit after charges but before depreciation	4.147	56,874
-V 192 p 2810 2666		

Pierce Oil Corporation.-Balance Sheet Dec. 31.-

	1925.	1924.	All and a second se	1925.	1924.
Assets-	S	S	LAabilities-	S	\$
Cash on deposit	1.661		Preferred stock.	15.000.000	15,000,000
Treasury stock	44.493	44,493	Common stock.	29,622,831	29,622,831
Investmentx3	4.917.817	34,919,456			
Deficit	9.658.859	9.658.882			

or actual value.—V. 122, p. 2811. (Albert) Pick, Barth & Co., Inc.—Contracts.— The corporation announces that it has received contracts to install the kitchen equipment of four big new clubs now being erected in downtown Chicago, namely, the new Union League Club, Lake Shore Athletic Club, the Standard Club and the Women's Athletic Club. With the opening in a few days of the new Bismarck Hotel, Chicago, the company, through its Chicago division, Albert Pick & Co., will have com-pleted one of the largest hotel furnishing contracts in the company's his-tory, amounting to more than \$500,000. The Chicago division also has secured the order for the entire kitchen equipment of the new 3,000-room Hotel Stevens, Chicago. The complete contract for the interior decorating of the new Orpheum Circuit Palace Theatre, Chicago, has been awarded to the Chicago division of Albert Pick, Barth & Co., Inc.—V. 122, p. 2205; V. 121, p. 3141, 3016, 2763. (Albert) Pick & Co. Chicago — Annual Benort.—

(Albert) Pick &	Co., Chi	cagoAr	nnual Report	rt.—
Years Ended Jan. 31- Net sales	1925-26.	1924-25.	1923-24. \$15,214,513	1922-23. \$11.658.135
Cost of sales & operation Miscellaneousi ncome			(14.106.788)	10,808,016
Reserve for taxes	18,210,915	15,971,410	101,600	85,766
Res've for contingencies_ Preferred dividends (7%) Common divs, (16%)	14.814 80,000	224,642 79,747	275,000 227,598 349,660	237,895 240,000
Balance, surplus	\$453 064	\$340 662	\$438 750	\$286 458

equip't, less depr 2,469,765 1,869,992 Patents 1 305,000 Cash 801,826 760,435 Cust. notes & trade accept., accrued Int., cred. debit	Ltabilities	3,000,000 4,992,500 601,622
equip't.lessdepr 2,469,765 1,869,992 Patents	Common stock 3,000,000 Notes payable 1,342,500 Accounts payable. 1,031,217 Custom'rs cred.bal 190,642 Accr. wages, com-	3,000,000 4,992,500 601,622
equip't, less depr 2,469,765 1,869,992 Patents 1 305,000 Cash 801,826 760,435 Cust. notes & trade accept., accrued int., cred. debit	Common stock 3,000,000 Notes payable 1,342,500 Accounts payable. 1,031,217 Custom'rs cred.bal 190,642 Accr. wages, com-	3,000,000 4,992,500 601,622
Patents1 Goodwill1 305,000 Cash801,826 760,435 Cust.notes & trade accept., accrued Int., cred. debit	Notes payable 1,342,500 Accounts payable 1,031,217 Custom'rs cred.bal 190,642 Accr. wages, com-	4,992,500 601,622
Goodwill 1 305,000 Cash 801,826 760,435 Cust.notes & trade accept., accrued Int., cred. debit	Accounts payable_ 1,031,217 Custom'rs cred.bal 190,642 Accr. wages, com-	601,622
Cash 801,826 760,435 Cust. notes & trade accept., accrued int., cred. debit	Custom'rs cred.bal 190,642 Accr. wages, com-	
Cust. notes & trade accept., accrued int., cred. debit	Accr. wages, com-	100,010
int., cred. debit	missions &c 946 100	
		95,247
	Accrued local taxes	00,011
bal. & accts. rec.	(estimated) 53,846	51,319
less reserve11,253,779 8,686,887	Accrued interest 30,000	O'A,O'AO
	Preferred divs 17,519	18,269
	Reserve for Fed'l	
Sundry stocks, &c. 663,569 559,643	taxes, &c 208,776	189,185
	Reserve for empl.	200,200
investments 59,701 54,788	welfare fund 59,701	54,788
	Res've for conting_ 288,008	276,009
	Other reserves 100.000	1.01000
	10-yr. 6% gold bds 6,000,000	
Defense 1 1	Surplus4,163,121	3,687,603

[VOL. 122.

deliver definitive 10-year 6% sinking fund gold debentures against the surrender of outstanding interim receipts. See also offering of debentures in V. 121, p. 3141. Pierce Petroleum Corp. (& Subs.).-Bal. Sheet Dec. 31. 

Total\_\_\_\_\_ Total\_\_\_\_\_\_26.664.511 24.366.699 Total\_\_\_\_\_\_26.664.511 24.366.699 a Representing 75% of the capital stock of the Consolidated Pipe Line Co. in 1924 and also in 1925, plus share of net undistributed earnings since acquisition, \$59,188, and Crude Oil Development Corp., at cost, represent-ing 25% of the issued capital stock, \$100,000. b Real estate, buildings, plant and equipment, tank steamers and barges, pipe lines, &c. (oil lands and oil leases are not capitalized on the books of the companies), \$16,890,-087; less reserves for depreciation, \$1.039,281. c Notes payable on de-mand, \$1,200,000-secured by pledge of demand note of Pierce Pipe Line Co., Inc. (a subsidiary company). for \$3,073.876; the validity of these notes and of this pledge is challenged by the corporation, and suit is in progress to cancel the notes, set aside the pledge and for an accounting. Empire Pe-troleum Co., \$208.643 open account; liability on this open account is also denied by the corporation; various other miscellaneous unsettled and con-tested claims. d Authorized, issued and outstanding, 2,500,000 shares of no par value.--V. 122, p. 2512. Total\_\_\_\_\_ \_\_\_26,664,511 24,366,699 26,664,511 24,366,699

Piggly Wiggly Western States Co.—Sales.— Period ended April 30: 1926—Month—1925 1926—4 dos.—1925 Sales.— -V. 122, p. 2341, 1622. \$579,359 \$515,501 \$2,363,393 \$2,041,934

Pig'n Whistle Corp. (Del.).—Pref. Stock Offered.— Schwabacher & Co., Anglo London-Paris Co., Shingle, Brown & Co., San Francisco and Hunter, Dulin & Co., Los Angeles are offering at \$16 per share yielding 7.50% 60,000 shares (no par value) participating pref. stock, fully voting, non-callable.

Thige is all other might at \$10 per share yielding 7.30% 00,000 shares (no par value) participating pref. stock, fully voting, non-callable.
Treferred as to assets and divs. Cumulative as to dividends of \$120 per share on the participating pref. stock and \$00. per share on the common stock have been paid in any one year the participating pref. stock shares are fully paid and non-assessable. Divs. free from normal Federal income tax. Divs. payable Q.-F. Registrar. Angle & London Paris National Bank, San Francisco; transfer agent, Wells Fargo Bank & Union Trust Co., San Francisco; transfer agent, Wells Fargo Bank & Union Trust Co., San Francisco; transfer agent, Wells Fargo Bank & Union Trust Co., San Francisco; transfer agent, Wells Fargo Bank & Union Trust Co., San Francisco; transfer agent, Wells Fargo Bank & Union Trust Co., San Francisco; transfer agent, Wells Fargo Bank & Union Trust Co., San Francisco; transfer agent, Wells Fargo Bank & Union Trust Co., San Francisco; transfer agent, Wells Fargo Bank & Union Trust Co., San Francisco; transfer agent, Wells Fargo Bank & Union Trust Co., San Francisco; transfer agent, Wells Fargo Bank & Union Trust Co., San Francisco; transfer agent, Wells Fargo Bank & Union Trust Co., San Francisco; transfer agent, Wells Fargo Bank & Union Trust Co., San Francisco; transfer agent, Wells Fargo Bank & Union Trust Co., San Francisco; transfer agent, Wells Fargo Bank & Union Trust Co., San Francisco; transfer Mills – Mills Bank & Millo Park and the stock on the San Francisco. Toring 17 years of operation it has never had an unprofitable year. The new corporation, which will unite the various pref whistle subsidiaries, will own and operate a group of 10 stores located in the most thickly populated centres of the Pacific Coast. Four stores are in Les Angeles, San Francisco and Seattle. The present volume of sales is approximately \$2,500,000 per annum, of which over 94% is for cash. Flams under way will make a total of 12 stores owned and operated by the corp. The head of

Pittsburgh Terminal Coal Corp. & Subs Earnings for the Year Ended Dec. 31 1925.	Report.—
Gross income from all sources. Operating cost, selling and general expenses & taxes	\$8,819,002 7,187,246
Gross profit Depletion, \$648,527; amort. & deprec., \$457,124; total	\$1,631,756 1,105,652
Net income before deductions	\$526,104 192,214 19,100
Balance of net income Surplus Jan. 1 1925 Profit and loss credit—Miscellaneous	\$314,790 2,621,807 200
Gross surplus Divs. accr. on pref. stock, \$232,005; merger exp., \$47,506; miscell., \$243; total	\$2,936,798 279,754
Surplus Dec. 31 1925	\$2,657,043

Earnings for Quarter Ended March 31. 1925. 1926. 1925. Net earnings after all charges but before Fed. taxes. \$114,665 def\$91,813 An explosion in the company's No. 4 mine in February killed about 20 men, including the superintendent, so that production was disturbed some-what.—V. 121. p. 2415.

what v. 121, p. 2410.				
Port Hope Sanit Years Ended Jan. 31- Profits. Prov. for depreciation. Prov. for income tax Written off g'd-will acct. Res. for ext. of plant	$\begin{array}{c} 1926.\\ \$250.737\\ 54.761\\ 20.819\\ 99.999\\ 77,000 \end{array}$	Co., Ltd 1925. \$196,107 53,181 12,932 106,625 	-A nnual 1924. \$199.558 52,787 15,155 100,000	Report.— 1923. \$203,786 57,200 14,870
Adj. in valuation of fixed assetsOther deductions Preferred dividends Common dividends (6%)	17,458	19,524	2,474 28,443	$76,344 \\ 5.278 \\ 31,920 \\ 44,970$
The low sector manufactor	1000\$10 301	\$3 845	\$698	loss\$26.797

Balance, surplus loss\$19,301 	\$3,845		1055\$20,797
Pressed Metals Co. of Cana Consolidated Income Account for— Operating profit	da, Ltd. Cal. Year 1925. \$64,795 58,125	Cal. Year 1924. loss\$50.6731	
Total surplus Depreciation charges Develop & organiz, (written off)	\$122.923 45,203	\$131,945 50,975 7,000 11,659	\$260.079 47.173 20,104
Mach. & equipment (written off) Workmen's houses (written off) Income taxes 1923		22.773	$2,854 \\ 7,331$
Red. in value of metal inventory Profit on sale of portion of Deb. land	2,371	Cr.18,343	
Sundry minor adjustments		Cr.245	

Profit and loss, surplus, Dec. 31\_\_\_\_ -V. 122, p. 762. \$75,345 \$58.125 \$182,617

Puritan Ice Co., Santa Barbara, Calif.—Bonds.— In our issue of Jan. 23. p. 492, we noted an offering of \$400,000 1st mtge. 7s by Stephens & Co., San Francisco. By reason of certain changes in the company's plans only \$300,000 of these bonds were issued. See V. 122, p. 492.

p. 492. **Purity Bakeries Corp.**—*Earnings, &c.*— The corporation reports net earnings available for dividends for the period from Jan. 3 to April 24 1926 of \$535.364, after all charges, deprecia-tion and Federal taxes. For the full year 1926 the management estimates net earnings available for dividends of \$2.250,000, a sum which, after allowing for a full year's dividend requirements of the \$5,47.300 7% cum. pref. stock now outstanding, is equal to over 3¾ times the annual requirements for the cumulative dividend of \$3 per share on the 163.275 shares of Class A and \$6 56 a share on the 209.844 shares of Class B stock outstanding, after first deducting the \$3 cumulative dividend to which class A stock has a prior claim.—V. 122, p. 1302; V. 121, p. 2763.

Rand Mines, Ltd. Calendar Years— Dividends received Other income	$\begin{array}{c}Annual \\ 1925. \\ \pounds 494.124 \\ 168.614 \end{array}$	Report. 1924. £648,928 209,454	$\substack{1923.\\\pounds 599,050\\241,316}$	1922. £391,923 461,626
Total income Administration expenses Taxes, &c Dividends	$\begin{array}{r} \pounds 662,739\\ -27,587\\ 59,404\\ 511,287\end{array}$	£858.382 28.985 57.767 613,545	£840,366 25,606 49,707 612,295	£853.549 27.166 37.912 512.537
Balance, surplus	£64,461	£158,084	£152,758	£275,933

V. 122, p. 2205.

Remington Typewriter Co.—New Directors.— Francis O. Williams and J. Russell Carney have been elected directors. -V. 122, p. 2666, 2643.

Reynolds Spring	CoQu			
3 Mos. End. Mar. 31-		x1925.	1924.	1923.
Net Deprec. and interest	\$57,135	\$75,468	\$89.327	\$115,172
Deprec. and interest	69,583	63,620	15,000	15,000
Federal taxes	5,210	5,022	9,289	11,000
Net incomelo x Including General Le		\$6,826	\$65,038	\$89,172
Ce	mparative	Balance Sheet.		
Assets- Mar. 31'26.			Mar. 31 '26.	Dec. 31 '25.
	1. 1. 4. En	7% pf. cl. A. sto	ck \$140.000	\$140,000
mach. & equip\$4,524.916		7% pf. cl. B sto	ck 19,100	19,100
		Common stock.		
Notes & accts. rec. 717,975		Gen.L.Co. 7% I		276,200
Inventorles 1,417,833		Funded debt		1,200,000
Investments 339,485				
	453,485			
Def. debit items 53,876	52,482	Doubtful notes		
Bonds in hand of	- The	acets. rec., &c		
skg. fund trustee 47,500	1.442	Federal income		3,469
	54,169			
Billaing Ididatest Oxfood	THE CALLOC	Misc. liabilities.		2.842
		Mist. mathematics.		
		Total (each side		
x Represented by 387,9	58 shares,	no par value	-V. 122, p.	1622.
Sawyer-Massey C	o Itd.	-Annual R	enort -	
Sawyer-Massey C	1025	1024	1022	1922.
Years End. Nov. 30-	1920.	1024.	1920.	1922.

Years End. Nov. 30— *Net loss Bond interest Bond expenses			\$70,983 p 17,946 4,205	rof.\$19,155 22,146 4,205
Previous expenses Inventory adjustment Reserves	$2,086 \\ 84,747$	$534 \\ 6,063 \\ 17,086$	$\begin{array}{r} 6.599 \\ 25.849 \\ 46,461 \end{array}$	130,000
Balance, deficit	\$189.661	$\$104.167\ 652.165$	\$172,045	\$137,196
Previous deficit	756,332		480,119	342,923
Profit & loss, deficit*After providing for all	\$945,993	\$756,332	\$652,164	\$480,119
	expenses of c	operation and	management	, including

interest on bank loans.-V. 120, p. 2280.

Senate Theatre (Panacea Theatre Co.), Chicago.— Bonds Offered.—American Bond & Mortgage Co., Chicago, recently offered at prices to yield from 6% to 6½%, accord-ing to maturity, \$900,000 1st mtge. 6½% guaranteed serial

recently offered at prices to yield from 0% to 0%2%, according ing to maturity, \$900,000 1st mtge. 6½% guaranteed serial coupon bonds.
 Dated April 1 1926, due semi-annually Oct. 1 1926 to April 1 1936. Interest payable A. & O. Callable at 102 and int. American Trust & Safe Deposit Co., Chicago, trustee. Normal Federal income tax up to 2% on the annual interest, and Mass., New Hampshire, Con. and Penn. taxes, up to an amount (including said Federal income tax) not exceeding 1/2 of 1% of the principal in any one year, refundable.
 Security.—Bonds will be secured by a direct closed first mortgage on land owned in fee at 3128-3146 West Madison St., Chicago, and the high grade fireproof theatre, completed and in successful operation thereon. The security including land, building and equipment, has been appraised at \$1,534,000. The land with a frontage of 217 feet on Madison St. and a depth of 125 feet adjoins the corner of Madison and Kedzie Ave. and is conservatively valued at \$434,000.
 Building.—The Senate, built and completed in 1920, contains 3,200 seats and is to-day the largest and leading motion picture house on the West Side of Chicago. From the outset, it has established a reputation for the highest type of entertainment and it has always enjoyed a large Datronage.
 Earnings.—The theatre is leased to Lubliner & Trinz Theatres, Inc., and Barney Balaban of Balaban & Katz is Sec. This company leases and operates the largest chain of theatres in Chicago, numberg, or 25. The lease runs until May 31 1950, long beyond the life of this bond issue, and together with a share of the profits, will net approximately \$125,000 or over 2.1 times the heavies yearly interest charge.
 *Guarany*.—Bonds are personally guaranteed by Harry M. Lubliner and Joseph Trinz whose combined net worth is reported from reliable sources to be in excess of \$4,500,000.

Guaranty —Bonds are personally guaranteed by Harry M. Lubliner and Joseph Trinz whose combined net worth is reported from reliable sources to be in excess of \$4,500,000. Shaft-Pierce Shoe Co., Fairbault, Minn.—Bonds Offered.—Ballard-Hassett Co., Des Moines, I.a. are offering at prices to yield from 5½% to 6% according to maturity \$200,000 1st mtge. 6% gold bonds. Dated April 1 1926; due serially, Nov. 1 1926, to Nov. 1 1942 incl. Int. payable M. & N. Red. all or part on 30 days' notice, at par and int. plus a premium of 1% of 1% per 6 months' period intervening between interest payment date upon which the call becomes effective and the ultimate maturity named in the bonds called, such premium in no case to be less than ¼ of 1%. Denom. of \$1,000 and \$500 c\*. Des Moines Savings Bank & Trust Co., Des Moines, trustee. Data From Letter of W. S. Shaft, Pres. of Company. Business.—Established in 1891, consists of the manufacture and sale of shoes, sandals and boots, particularly in juvenile lines, specially designed and built to meet that need. The output is sold to a wide range of customers, in overy state in the United States. Shoes are also made on order for large distributing houses, such as Sears, Reebuck & Co., Chicago. Average net sales for the 6 years ended with the year 1925 were \$1,433,436 per anum. Purpose.—Bonds are to be issued for the purpose of providing operating capital to meet the increasing demands of the business and represents the first funded debt of the company. Security.—Secured by a first mortgage on the real property, buildings, and sundry equipment at their depreciated value. Earnings.—Earnings have been substantial beginning with the organization and unit stokes in the years 1925. The earning shatement for the 8 years beginning Jan. 1 1918, and ending Dec. 31 1925, after sustaining severe inventory states in the year 1925. The earning shatement for the 8 years beginning Jan. 1 1918, and ending Dec. 31 1925, after sustaining severe inventory and stock losses in the years 1921 and 1923,

Capitalization— 1st mtge. 6s 7% pref. stock Common stock		\$200,000 750,000 250,000	\$200,000 230,200 212,024
(Frank G.) Shattuck Co. Calendar Years— Sales Gross trading profit Other income—Rents, int. & disc	-Annua 1925. 11,439,401 \$4,039,069 334,233	l Report.— 1924. Not rep \$4.039.187 247,603	
Total trading profit General & administrative expenses Interest paid Rent, taxes (other than Fed.), ins., &c. Depreciation Federal income taxes Preferred dividends Common dividends	\$4,373,303	\$4,286,790 461,643 18,664 2,293,276 301,656 151,444 82,408	\$3,256,907 407,124 18,556 2,051,273 227,355 71,507 6,300
Balance, surplus 	\$572,863	\$977,698	\$474,793

Sinclair Consolidated Oil Corp.—Earnings, &c., First Four Months of 1926.—At the annual meeting May 19 Chairman Harry F. Sinclair said in substance: &c., held

May 19 Chairman Harry F. Sinclair said in Substance: Net earnings available for surplus and reserves, before depreciation and depletion, in the first 4 months of 1926 were \$9.310,000, as against \$5,169,-000 in the same period last year, or an increase of 80%. The company's net crude oil production in the United States in the first 4 months was 3,773,000 barrels, against 2,149,000 barrels, or an increase of 75% over the same period last year. Gasoline production was 205,000,-000 gallons, compared with 133,000,000 gallons last year. Net casinghead

Autor Critical Content of the control of the con

The company was formally organized May 12 in the offices of Tilley, Johnston, Thomson & Parmenter of Toronto. F. J. S. Ensenbecker was elected Pres. J. H. Black, V.-Pres. & Gen. Mgr., Ernest Mahler, Sec. and J. C. Kimberly, Tres. In addition to these the following directors were elected, making a total of seven; Adolph S. Ochs, Julius Ochs Adler, and Arthur Hays Sulzburger. See also V. 122, p. 2667.

Standard	Motor C	onstruc	ction Co.—Bal	. Sheet ]	Dec. 31.
Assets— Plant, mach'y, &c. Patents Cash Investments Accr'd int. on inv Inventory	1925. \$ 388.011 1,716.388 7,054 55,471 505	1924. \$ 374,770 1,716,388 12,662 205,472 1,479	Liabilities— Capital stock	$1925. \\1,800,000 \\113,681 \\77,434 \\1,203 \\12,647$	$\begin{array}{c} 1924. \\ 1,800.000 \\ 53,594 \\ 8,145 \\ 4,387 \\ 5,018 \\ 75,228 \\ 1,032,800 \end{array}$

V. 120, p. 1758. Standard Oil Co. of New York.—Stock Increased— Merger Ratified.—The stockholders on May 17 increased the authorized capital stock from 15,000,000 shares (par \$25) to 17,500,000 shares (par \$25) and approved the acquisition by the company of the assets of the General Petroleum Corp. of California (see also latter co. above). The General Pe-troleum Corp. will be acquired on the basis of 2 shares of Standard stock for each share of common stock held (see V. 122, p. 2206). Following the completion of the investigation of the above merger Attorney General Sargent stated:

Following the completion of the investigation of the above merger Attorney General Sargent stated: The facts developed by the investigation do not indicate the prospect of a present violation of the Sherman Act, or a contempt of the dissolution decree of 1911. The reason for this conclusion is that the business of the two companies was purely complementary and not competitive. [E. R. Brown, president of the Magnolla Petroleum Corp., has been elected a vice-president and a director of the Standard Oil Co. of New York, succeeding L. I. Thomas, resigned.]-W. 122, p. 2814, 2668.

Succeeding L. 1. Thomas, resigned. J-V. 122, p. 2814, 2008.
Standard Textile Products Co.—New Directors.—
J. A. House (President of the Guardian Savings & Trust Co. of Cleveland), G. Gerrell of Chicago, E. L. Mckelvey and R. C. Steeze of Youngstown, O., have been elected directors, succeeding A. P. Hunsicker, Harold S. Hull, W. E. Thatcher and Benjamin Athey. The officers were re-elected with the exception of A. P. Hunsicker, former Chairman of the board, who retired from official connection with the company.—V. 122, p. 2814.

Stanley Works of Now Duitate	a 1
Stanley Works of New Britain, (	conn.—Acquisition.

See American Tube &	Stamping C	o. aboveV	. 120, p. 147	0.
Steel Co. of Can Calendar Years- Manufacturing profits_ Income from investment	ada, Lte	d.—Annua 1924. \$2.510.827	l Report	- 1922. \$1,962,169
Total Sinking fund reserve Depreciation reserve Bond interest Employees pension fund	\$3,160,664 281,643 682,171 378,540 100,000	$271.212 \\ 677.401 \\ 394.187$	\$3,284,467 277,651 677,236 441,962	$237,423 \\ 677,558$
Preferred divs. (7%) Common divs. (7%)	454,741 805,000	454.741	454,741 805,000	454,741 805,000
Surplus Previous surplus	\$458.567 8,832,016	\$264,769 8,570,247	\$627.875 7,942,372	def\$356.144 8,298.516
Profit and loss, surplus -V. 120, p. 1893.	\$9,293,583	\$8,835,016	\$8,570,247	\$7,942,372
Stewart-Warner Quar. End. Mar. 31- *Profits and income Prov. for Federal taxes		1925. \$1,468,475 164,503	Quarter 1924. \$1,690,906 194,206	rly Report. 1923. \$2,072.401 244,427
Balance, surplus Prev. surplus, adjusted_	\$1,353,102 5,103,339	\$1,303,972 12,433,495	\$1,496,700 13,668,100	\$1.827.974 11.222,588
Total surplus Dividends paid Prems.pd.on prf. stk.net	\$6,456.442 910,351	\$13,737,467 755,416	\$15,164,800 1,200,451	\$13,050.562 719,999 25,374
Prof. & loss sur., Mar. 31 x After deducting all maincl. adequate provisions depreciation on plan equip <i>Consoli</i>	for discourse oment, &c.		s on doubtf	
1926.	1925.	l	1926.	1925.
Assets— S	s	Liabilities-		S
machinery, &c_x13,707,038		Bassick Co.pf		
Cash 1,587,201 U.S. Govt. securs. 1,571,794	11,182,663 1,823,826 1,544,846	Bassick Ale Corp., 7% Bassick Mfg.	Notes 1,000,00	0 1,125,000
Inv. in m'k't'le sec. 615,880 Accts. & notes rec. 4,263,649	412,465 3,402,264	1st Mtge. 6s Accts. & vou	·····	. 161,250
Inventorles 6,152,980 Deferred charges 999,009	4,937,648	payable Taxes, roya		
	1	&c., accrue		
Total (ea. side) _28,897,551	36 427 788	Fed. inc. tax p	prov. 859,36	9 748,736
x Land, buildings, mach tion, \$5,703,808, y Repre	inery and o	aninmont \$1	0 410 847 16	se denrecia-
p. 2342, 1163.				

Studebaker Corp.—Sales During April.— Retall deliveries in New York of Studebaker cars exceeded \$1,500,000 during April, an increase of 36% over April a year ago. Sales in Chicago amounted to \$1,125,000, or 25% more than for the same month last year.

In both New York and Chicago the April volume of sales was the largest of any month in history. Philadelphia showed an increase of 14% in de-llveries over April 1925. Los Angeles did the biggest April business in three years, despite two weeks of record breaking rains. Other cities reporting heavy sales included: Ft. Worth, Tex., 75% increase over April 1925; Boston, 28% increase; Portland, Ore., 61% in-crease and largest month in the history of the business; Rochester, N. Y., 20% over former years; Toledo, 15% over last April; Seattle, biggest month in history, and in the first three months of this year Studebaker sales ex-ceeded those of the same period last year by 51%; Miami, 20% over April, 1925; Syracuse, 19% more, and Milwaukee, 28% gain over April of last year.—V. 122, p. 2485.

Stromberg Carburetor Co.-Balance Sheet Dec. 31.-

Assets— Property & plant_s Cash	1925. \$2,577,461		xCapital stock	1925. \$600,000	1924. \$600.000
Liberty bonds Other bonds Notes & accts. rec_	$29.724 \\ 59.091$		Accts. payable & accrued account Federal taxes res	237,498 91,000	80,000
Inventories Other assets	902,332 16,958	$640,485 \\ 30,004$		752,283 3,205,379	
Patents Deferred charges	$199.551 \\ 151.044$	207,495 172,015	Total (each side)	84 886 161	\$4 552 513

Other assets \_\_\_\_\_\_ 19,553 20,004
 Deferred charges\_\_\_\_\_\_ 151,044 172,015 Total (each side) \_\_\$4,586,161 \$4,552,513
 x Represented by \$80,000 no par value shares. The income account for 1925 was published in V. 122, p. 2056.
 Stumpp & Walker Co.\_\_Stock Offered.\_\_Strabo V.
 Claggett & Co., Inc., New York, are offering at \$25 per share 10,000 shares cumul. participating class "A" stock (without par value).
 Tounulative divs. at rate of \$2 per share annum payable Q.-M. Red. and other yalme on or after 3 years from original date of issue upon any div. date upon 30 days' notice at \$27 50 per share, plus divs. In case a part of class A stock shall be redeemed. a ratable part of the share of each holder shall be redeemed. Class A stock participates share for share with the common stock in any cash dividend dispersed in any one year, after the payment of the full \$2 dividend on said stock, until the class A stock hare cor class A stock part class A stock purchase Warrant.\_Each share of class A stock parts of class A stock purchase warrant, entiting the holder thereof to purchase 15 per share on before July 1 1930, or at \$10 per share on cheore July 1 1931.
 Company\_Organized in 1807 and is engaged in the retailing and merchase and stock. It has developed during the past 26 years a large and profitable catalog and mail order business and its Stargene and other products are favorably known throughout the country from the national advertising campaign carried on oyes. 12,000 shs. 50,000 shs. Stol000 shs.

Net sales	1922.	1923.	1924.	1925.
Net profits after deprec.	\$877,268	\$955,083	\$1,106,232	\$1,297,622
and taxes	41 909	27 500	00	

and taxes.— 41,298 37,599 33,776 65,797 Purpose.—Proceeds will provide for the opening of additional retail stores, when found necessary: in the acquisition, development and improve-ment of 70 acres of growing land, which is now operated under lease with the option of purchase at a price which is one-third of its estimated present value, located at Melville, L. I., to develop the wholesale business and to increase the working capital of the company.

Sullivan Machinery Co.-Earnings.

Calendar Years— Net earnings Deprec. & res. for taxes Dividends	1925. \$1,231,845 518,952 745,391		1923. \$1,843.968 577,589 649,069	$\substack{\substack{1922.\\ \$1,428.746\\533.133\\473,712}}$
Balance, surplus V. 120, p. 1340.	def\$32,498	def\$307,254	\$617,310	\$421,900

Balance, surplus .... def\$32,498 def\$307,254 \$617,310 \$421,900 -V. 120, p. 1340. Tennessee Terrace Hotel (Inc.), Knoxville, Tenn.— Bonds Offered.—Adair Realty & Mortgage Co., New York, is offering \$950,000 1st mtge. 6½% guaranteed serial gold bonds at prices to yield from 6.35% to 6½%; according to maturity. Dated April 1 1926; due 3 to 12 years. Int. payable A. & O. at any office of Adair Realty & Trust Co. or Adair Realty & Mortgage Co. at 202 and int. on any int. date upon 30 days notice. Federal income tax up to 2%; personal property tax: Penna., Conn., Maryland, District of Columbia, and Mass. income tax up to 6%, refunded. Building.—The hotel will be a 15-story building of steel and concrete construction with brick and stone exterior, and the style of architecturg will be English Renaissance. Building will have 273 rooms, including 257 givest rooms and 16 large sample rooms. The mezzanine floor provides private dining rooms, lounging space, beauty parlor and ladies' rest rooms. On the ground floor will be a grill room and six large stores facing on Gay St. Security.—This bond issue is secured by a closed first mortgage upon the following property: Land appraised by Knoxville Real Estate Board. \$202,500: the 15-story hotel building, including furnistings and complete equipment by independent appraisals, \$1,343,072; total value of security, 15,45,572. *Earnings.*—The annual gross income for this building has been estimated at \$267,631. The annual gross income for this building has been estimated at \$267,631. The annual gross income for this building has been estimated at \$267,631. The annual expenses are estimated at \$131,640, leaving an estimated yearly income of \$135,991.

Texon Oil & Land Co.—To Receive Dividends.— The Big Lake Oil Co. has declared a dividend of 25%, payable June 29

which the Plymou Co. \$250,000V	rd June 22. This ith Oil Co. receive . 122, p. 2513.	calls for the p d \$750,000 ai	ayment of \$1 nd the Texon	,000,000, of Oil & Land
Tidal Osag Calendar Years- Gross earnings	\$3,466,630 5 713,587	1924. \$2,673,057 683,460	t \$2,131,595 518,503 124,392	$\substack{1922.\\ \$2,630,415\\513,184\\173,507}$
Balance Other income	\$2,544,921 50,691	$$1,784.181 \\ 54,074$	\$1,488,700 41,151	\$1,943,724 21,156
Total income Int., discount, tax Develop., deprec. Pref. dividends (7	es, &c. 292,154 & depl. 1.805 506	\$1,838,255 379,170 1,565,489 36,463	\$1,529,851 322,625 1,646,975 36,463	\$1,964,880 480,981 1,115,265 36,463
Balance, surplu Income	Statement Three	def\$142,868 Months Ende	def\$476,212	\$332,170
Production (barrel Total gross operat Total operating e General and admi	s) ing earnings xpenses nistrative expenses		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 1925.\\ 359.797\\ \$758.814\\ \end{array}$
Other income			\$558,330 11,798	\$546,743 6,746
Total income Interest, discount Depletion Depreciation	taxes, &c		\$570.128 96.454 261.524	

Dividends paid on preferred stock\_\_\_\_\_\_ \_\_Dr.25,205 Net increase in surplus\_\_\_ \$77.404 \$85.093

	Compo	arative Gene	ral Balance Sheet.		
Assets- Oper. prop., bldgs. and equipment.10 Capital stock of affil.companies. Cash & securities. Acets. & notes rec. Crude oil Mat'ls & supplies. Due from affil.cos. Invested reserves.	ar. 31'26 \$	Dec. 31 '25 \$ 10,826,124 64,500 942,610 224,594 138,582 237,081 24,207 11,038	Liabilities— 7% preferred stock Common stock 10-yr. 7% bonds Accounts payable. Accrued taxes Due to affil. cos Res. for taxes, &c.	\$ 520,900 6,313,190 2,000,000 113,843 21,237 43,572	64,375
Sink. fund trustee_ Deferred charges	69,822		Tot. (each side).	11,938,649	12,666,697

--V. 121, p. 2700.
 Travelers Insurance Co.—Sub. Co. Issues Stock.— The stockholders and directors of the Travelers Fire Insurance Co. voted at a meeting held May 17 to increase the outstanding stock from \$1,000,000 to \$1,500,000 by issuing 5,000 shares at \$500 a share. The stock is all owned by the Travelers Insurance Co. and the new stock has been subscribed and will be paid for by that company. The authorized capital stock of the Travelers Fire Insurance Co. is \$5,000,000, par \$100.—V. 122, p. 1325.
 Tremont & Suffolk Mills.—Balance Sheet.—

Real estate & mach	\$1,640,608 1,739,905 687,692	\$1,865,870 1,795,651 542,302	Liabilities— Capital stock Accts & notes pay_ Res. for cont Surplus	\$2,000,000 1,000,480 500,000	500,000
Total	\$4,110,787	\$4,228,445	Total	\$4,110,787	\$4,228,445

The Guaranty Trust Co. will until June 3 receive bids for the sale to it of Ist mage. 20-year 5½% gold loan certificates, due June 1 1939, to an amount sufficient to exhaust \$50,047, at a price not exceeding 103 and interest.—V. 121, p. 989.

Tulip Cup Corp.—Capital Increased—Earnings.— The stockholders on May 14 increased the authorized common stock from 100,000 shares to 150,000 shares, no par value. Part of the additional stock, it is understood, will be issued in exchange for the outstanding 1925. preferred stock. First Four Months of— 1926.

Profits, after all charges, excluding taxes	\$81,603	\$64,81
-V. 121, p. 2287.		
	The second second	

Quarters Ended March 31— 1926.	1925.
Net operating profit. \$214,713	\$153,369
Other income. 6,508	22.485
Gross income\$221,221	\$175.854
Deductions31,150	30,618
Federal tax provisions25,700	18,177
Net income\$164,371	\$127,059

United States Sheet & Window Glass Co.-Report.

Calendar Years-	1925.	1924.
Oper. profit, after deduct. cost of sales & adm. exp.	\$534.150	\$414,913
	12.346	15,456
Other income		

Total income	\$546,497	\$430,369
LessOther deductions	32,341	87,080
Provisions for taxes and contingencies	106,000	82,800
Net profit to surplus	\$408,156	\$260,489

-V. 120,	p. 2282.							
		100 Mar 10	10	73 7	111	1. 194	100 10	

United States Worsted Corp.-Balance Sheet Dec. 31. 1925. 1924. 1925. 1924. Liabilities- 
 Assels
 1920,
 1921,
 Liabilities
 5
 1924,

 Plant account
 4,343,937
 4,564,877
 1st pref, stock
 2,494,600
 2,494,600
 2,494,600

 Cash
 252,074
 20 pref, stock
 2,494,600
 2,694,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254
 954,254 Prepaid ins., &c .- \_

9,716,740 10,139,243

Virginia-Carolina Chemical Corp.—7% Dividend De-clared on Prior Preference Stock—New Directors.—The direc-tors on May 20 declared a dividend of 7% on the 7% cumul. prior preference stock (representing accumulations from June 1 1925 to June 1 1926), payable July 1 to holders of record June 15.

The corporation was permanently organized with the election of the following new directors: Theodore G. Smith and James H. Perkins, of New

York; Coleman Wortham, Thomas B. McAdams, John M. Miller Jr., and Buford Scott, all of Richmond, Va. The other directors are: Samuel H. Miller, Bertram Cutlet, Harry Bronner and C. I. Stralem, of New York, and C. G. Wilson, of Richmond, Va. Offlicers are: C. G. Wilson, Pres.; S. L. Carter, Vice-Pres.; George A. Holderness, Vice-Pres. & Treas.; H. W. Wallace, Vice-Pres., and P. C. Smith, Sec.-V. 122, p. 1929.

Vulcan Detinning Co.-Quarterly Earnings .-

Quar. Ended Mar. 31- Sales_ Inv. of finished products	1926. \$930,475 Cr.13,306	$\substack{1925.\\\$641,834\\Dr.52,173}$	1924. \$528,564 Dr.47,690	$\substack{1923.\\\$598,585\\Dr.54,442}$
Total	\$943,782	\$589,661	\$480,874	\$544,143
Expenses, deprec'n, &c_	831,599	497,566	434,144	435,226
Net income	\$112,183	\$92,096	\$46,730	\$108,918
Other income	4,855	4,735	5,873	5,203
Total income	\$117,038	\$96,831	\$52,603	\$114,120
Taxes, &c	25,634	26,517	7,508	46,415
Net profits	\$91,403	\$70,314	\$45,095	\$67,706
Balance, surplus, Jan. 1	783,266	735,615	737,556	708.531
Total suplus	\$874,670	\$805,929	\$782,651	\$776,237
Preferred dividends	72,340	174,679	42,340	42,340
Profit & loss, surplus_	\$802,330	\$631,250	\$740,312	\$733,898
В	alance Shee	et March 31.		
Assets         1926.           Plant & equipm't_\$1,242,781           Pats, good-will,&c 4,361,637           Cash         471,072           Inventories         616,499           U. S. Govt, securs.         2,000           Accts, receivable         34,975           Advances         10,028	1925. \$1,281,374 4,407,569 515,134 266,132 177,828 258,097 19,387	Liabilities— Preferred stor Pref. "A" stor Common stor Com. "A" stor Accounts pays Divs. payable Res. for taxes contingent 1 Contin. & def.	k\$1,500,00 k 919,40 k 2,000,00 lock 1,225,80 able 226,90 b 90,72 s and iabil. 117,54	$\begin{array}{cccc} 0 & 919,400 \\ 0 & 2,000,000 \\ 0 & 1,225,800 \\ 6 & 143,694 \\ 7 & 229,843 \\ 0 & 73,282 \end{array}$
Total (each side)_\$7,038,992	\$6,925,521			

Total (each side) \$7,038,992 \$6,925,521 Surplus

Waialua Agricultural Co., Ltd.-Calendar Years- 1925. 1924 -Annual Report.-

\$529,414

\$158,568 \$290,342 \$397.725 Balance, surplus\_\_\_\_\_ -V. 120, p. 2160.

Warner Gear Co., Muncie, Ind.—Notes Offered.—Illinois Merchants Co. and Hitchcock & Co. are offering at prices to yield from 434% to 6%, according to maturity, \$500,000 6% serial gold notes.

6% serial gold notes. Dated May 1 1926; due semi-annually Nov. 1926-May 1931. Red. in reverse order of maturity on any int. date on 60 days' notice at par and int., plus a premium of 14 of 1% for each 6 months or fraction thereof between date of redemption and maturity. Prin. and int. (M. & N.) paya-ble at Illinois Merchants Trust Co., Chicago. Denom. \$1,000c\*. Illi-nois Merchants Trust Co. and Frank F. Taylor, Chicago, trustees. *Company.*—Is the largest independent manufacturer of transmission gears for passenger automobiles in the United States. Business was established in 1901. Gross business in 1925 was in excess of \$3,000,000. With the completing of new facilities, for which this financing provides, total capacity of 15,000 transmissions per month will be increased to a potential total of 23,000. *Earnings.*—Net earnings, after depreciation but before Federal income taxes, for the 4 years ending Dec. 31 1925, averaged \$182,660, or more than 6 times the maximum annual interest requirements of this note issue. For the year 1925 one tearnings after depreciation but before Federal taxes were \$370,129, or more than 12 times the maximum annual interest require-ments. For the three months ending Mar. 31 1926 aet carnings were \$135,-274, after depreciation but before Federal taxes. *Purpose\_*-Proceeds will provide for additions to the company's present plant facilities necessitated by a demand for its products considerably in excess of the existing capacity. **Warner Sugar Corp.**—*To Pay Bond Interest.*—

plant facilities necessitated by a demand for his products considerably in excess of the existing capacity. **Warner Sugar Corp.**—To Pay Bond Interest.— The company will pay the bond interest due June 1, on Warner Sugar Refining Corp. Ist mige, sinking fund 7s of 1941, and the interest payment due July 1, on its 1st & ref. 7s of 1939. Some apprehension as to the interest payment was caused by the sudden decline in the bonds. The 7s of 1939 dropped from a high of 90 this year to low of 65, while the 7s of 1941 dropped from 100 to 80. The corporation, it is stated, operated at a loss in the first quarter of 1926 and this led to reports that the bond interest was in danger. Mr. Morrow explained it was impossible for refiners to make profits in this period because of the small spread between raw and refined prices. For example, the spread in Jan. was 100 points, in Feb. 95 points and in March 85 points. This is arrived at by subtracting the duty paid price of raws from the refiners' quotations. At the present price for raws, duty paid, 4.14 cents, and the refined price, 5.50, there is a spread of 136 points. This enables Warner to break a little better than even. It is now generally believed that the trend of prices in the sugar trade is definitely upward and officials believe the second quarter will show a considerable improvement over the previous three months. In Dec., 1925, corporation obtained a 10-year extension from the banks to work out its floating indebtedness amounting to approximately \$10.000,-000. The report for 1925 now being prepared, will not be released for publica

In Dec., 1925, corporation obtained a 10-year extension from the banks to work out its floating indebtedness amounting to approximately \$10,000,-000. The report for 1925 now being prepared, will not be released for publica tion until it is finally determined what disposition is to be made of the New Hampshire Stave & Heading Mill Co., a subsidiary, now in the hands of a receiver. This company owns about \$0,000 acres of woodland, containing approximately \$00,000 (bet of hardwood timber, with stave and heading mill, logging railway, equipment and 10 logging camps. Corporation's capital structure consists of \$5,100,000 7s of 1941, \$5,549,000 7s of 1939, \$10,404,500 Series A and B 6% notes, and 300,000 shares of capital stock. There is also outstanding \$5,000 Warner Sugar Refining Co. common not owned by the Warner Sugar Corp. and its subsidiaries covered the period from Jan. 1 1925, to June 20 1925, and showed a net profit, after interest and depreciation, of \$89,958,--V. 122, p. 626.

Warren Bros. (Asphalt) Co., Boston.—Coniracis.— During the current year to May 13 company secured contracts for 3,540,959 sq. yds. of paving, as compared with 2,622,152 sq. yds. during the corresponding period of 1925. The company carried over from 1925 a total of 5,000,986 sq. yds, as compared with a carryover of 3,281,520 sq. yds. from 1924. Up to May 1 this year the company had laid 1,325,438 yds., against 1,402,501 a year ago.—V. 122, p. 1626.

1,402,501 a year ago.--V. 122, p. 1626.
Wellman-Seaver-Morgan Co.--Recapitalization.---Articles of reorganization were filed with the Secretary of State of Ohio on April 13 1926 specifying, among other things, the following:

(a) The number of shares that may henceforth be issued shall be 55,000 shares as follows: 35,000 common without par value and 20,000 preferred, par \$100 each (previous authorized capitalization amounted to \$6,000,000 common and \$3,000,000 pref. stock, par \$100);
(b) The amount of common capital with which the corporation will begin to carry on business is \$129,333 50;
(c) It is expressly understood and agreed that no change is made in the pref. stock except such changes as are made necessary by reason of the re-duction of the authorized issue of pref. stock from \$3,000,000 to \$2,000,000;
(d) And that all the rights of the present pref. stockholders remain intact and the reorganized company is obligated to pay all accrued and unpaid dividends, sinking fund requirements and all other obligations of the com-pany in reference to said pref. stock in like manner as though the company had not been reorganized: (e) For each share of the present outstanding common stock the holder shall receive in exchange therefor one share of the common stock without par value of the company as reorganized.

[VOL. 122.

President J. H. Bode further states: "While the certificate of reorgani-zation also states as required by law that for each share of the present out-standing pref. stock the holder thereof shall receive in exchange therefor one share of the pref. stock of the company as reorganized, it is not obliga-tory in this instance for a holder of pref. stock to present his certificate for exchange. No new certificates of pref. stock will be printed until the sup-ply now on hand is exhausted. In case of transfer of ownership, however, new stockholders will receive a preferred certificate on which the change in the amount of stock as authorized by the reorganization is indicated by the use of a rubber stamp. Present pref. stockloders, however, may have their certificates stamped in this manner if they desire by presenting them to the registrar, but such action is optional." Balance Sheet December 31. Balance Sheet December 31 [Adjusted to give effect to new capitalization subsequently approved.]

Total\_\_\_\_\_\_\$4.674.919 Total\_\_\_\_\_\$4.674.919 x After deducting \$1,068,850 for depreciation. y After deducting \$84,-906 allowance for doubtful accounts. z Declared common capital, repre-sented by 25.870.70 shares of no par value.—V. 122, p. 1780.

Wells Fargo & Co.—Liquidating Dividend.—Pres. E. R. Jones May 15 said in substance:

Jones May 15 said in substance: The stockholders on May 13 authorized the directors to make a further distribution to stockholders out of capital assets consisting of a cash pay-ment of \$2 on each outstanding share of capital stock (par value \$1). The directors on May 14 voted the distribution referred to, payable June 1 to holders of record May 25. Inasmuch as the company is in process of liquidation and not operating, the usual balance sheet and income account as at the close of the year 1925 are omitted. Statement of Condition as of May 14 1926, After Distribution Referred to Above. [Security values shown are in most cases based on market quotations of May 14 1926, many of which are nominal. In other case estimated values have been employed. In neither case would the values shown be realized if complete liquidation were attempted at this time.] Assets— Liabilities—

Stocks	$118.653 \\ 272.450$	Capital stock (239,6 Accounts payable Reserve for suits Profit and loss balan	17,811
Total	620 373	Total	\$620 272

\*\*\* \* \* 1 0

weisbach Compa	iny.—Ani	iual Repor	rt.—	
Results—Cal. Years— Total income, aft. depr_ Bond int. & sk. fd. chgs_	1925. \$157,756	1924. \$220,683		1922. \$613,276
Preferred dividends (7%) Common dividends (2%)	85,750 70,000	85.750 70,000		$454,610 \\ 85,750 \\ 70,000$
*Balance, surplus	\$2,007	\$64 033	def\$114 414	\$2.016

\*Excess profit and income taxes for year to be deducted when ascertained. -V. 120, p. 1639.

West Kentucky Coal Company.-Earnings.-

1	includin	ıg St. Bern	ard Coal Con	npany.]	1.000
		-Month o	f March—		Mar. 31-
Period-		1926.	1925.	1926.	1925.
Operating revenue	S	\$592,958	\$488.871	\$6,587,541	\$8,176,495
Operating expense	S	532,786	425,719	6,100,625	7,391,527
Taxes		9,075	9,000	99.172	134,106
Net operating rev		51.097	54.152	$99,172 \\ 387,744$	650,862
Non-operating re-	venues	971,341	73,027	1,258,164	501,518
Gross income		\$1.022.439	\$127.178	\$1.645.908	\$1.152.380
Interest on funded		25.874	27.717	317,481	319,128
Amort. of bonds p	rem	1,087	2,627	6.154	2,627
Other interest cha	rges	Cr.1,498	Cr.908	16.381	
Depreciation reser	rve	49,631	31,524	439,030	
Bal. for divs. &	surp_	\$947,345	\$66,218	\$866,862	\$363,043
	Con	mparative B	alance Sheet.		
Ma	tr. 31'26.	Dec. 31'25.		Mar. 31'2	6. Dec. 31'25
Assets-	S	S	Liabilities-	- · · S	S
Property and plant			Preferred stoc		0 6.000.000
general account_23	,697,300	23,698,003	Common stoc		
Cash &securs. with			Funded debt_	4.436.51	
trustees		139,269	Due to affil. (		000.010
Sundry investm'ts	24,112	321,480	Notes & bills	pay_ 23,58	1 23,581
Cash	778,405	451,903	Accounts pays	able. 293,30	
Notes & bills rec'le	48,449	56,533	Taxes accrued	33.04	
Acc'ts receivable	921,500	1,075,564			
Material & supp	764,056	686,827	Dividends acc		
Inter-co accts	321,773		Sundry accr.'li	iabil. 30.00	4 38,904
Prepaid accounts.	43,824	47,065	Reserves	4,601,74	
Sink. & ins. funds_	130,320		Capital surplu		
Total (each side)26 V. 122, p. 1326,		26,476,645	Undivided pro	fits_ 1,246,63	5 358,653
· · · · · · · · · · · · · · · · · · ·	1004			× .	

(John) West Thread Co., Pawtucket, R. I.—Sale.— Under foreclosure proceedings instituted by bondholders the plant of the company was sold at auction May 13 to Albert A. Raphael of New York, attorney for the bondholder, for \$100,000.

Western Grocers, Ltd.—Initial Preferred Dividend.— The directors have declared an initial quarterly dividend of 1%% on the new preference stock for the quarter ended March 31 1926, payable June 15 to holders of rec rd May 31. The annual report for the year 1925 states that the directors after due consideration, sold the company's business at Regina, Sask., and pur-chased the business of the Northern Grocery Co. at Fort Frances, Ont., leaving the number of jobbing points in which the company has branches at 14, as formerly. The directors also purchased the business of the Brandon Grocery Co. at Brandon, Man., during the year and consolidated it with the company's own branch at that point. See also V. 122, p. 1937, 1626.

Next and the company's own branch at that point. See also V. 122, p. 1937, 1626.
 Western Maryland Dairy Corp.—Bonds Sold.—Gillet & Co., Baltimore, have sold at 100 and int. \$1,500,000 1st mtge. 6% convertible 20-year gold bonds.
 Dated June 1 1926, due June 1 1946. Red. all or part on 30 days' notice on any int. date at 105 and int. Int. payable J. & D. at Commonwealth Bank of Baltimore, trustee. Denom. \$1,000 and \$500 cc<sup>2</sup>. Company grees to pay Interest without deduction for any normal Federal income tax not exceeding 2% and to reimburse the holders, the personal property taxes in the State of Maryland not exceeding 4 mills per annum and the District of Columbia for exceeding 4 mills per annum and also the income tax, not exceeding 5% per annum on the interest thereon, in the State of Marsachusetts. Convertible.—Bonds are convertible at face value into the company's 7% cumulative prior preferred stock at \$51 per share with an adjustment as to int. and divs. If called for red., bonds may be converted at any time on or before the 10th day preceding the redemption date. The prior preferred stock is 55 per share and divs. The prior preferred stock is these bonds on the Baltimore Stock Exchange.

Business.—Corporation and its predecessor companies have been en-gaged in the business of supplying milk and dairy products to the city of Baltimore and vicinity since 1887. The business has grown from a small beginning to such an extent that it is now the largest concern of its kind south of Philadelphia, showing gross sales in 1925 of more than \$7,000,000. Company's new modern plant is considered by experts as a model of perfec-tion as it embodies the most modern methods in the efficient, scientific and sanitary handling of milk. This plant is of such size as to adequately care for the entire milk consumption of the city of Baltimore. Company does in excess of 60% of the dairy business of Baltimore, its customers increasing from approximately 65,000 in 1923 to more than 85,000 in 1925, an increase of more than 30%.

Years Ended Dec. 31-1925. 1924.

Net earnings	\$622,782	\$540,574
Interest on funded debt	90,000	90,000
Balance available for Federal taxes & dividends	\$532,782	\$450,574
Federal taxes	36,366	35,548
Balance	\$496.415	\$415.026

Western Maryland Dairy, Inc.—Successor Company.— See Western Maryland Dairy Corp. above.—V. 122, p. 2669.

White Eagle Oil & Refining Co.—Acquisition.— The company has purchased at receiver's sale 25 tank and service sta-tions formerly operated by the West Brook Tank Line Co. in Wisconsin. Sales through the stations last year totaled 2,500,000 gallons.—V. 122, p. 2816, 2670.

#### White Rock Mineral Springs Co.—Report.— Calendar Years— 1925. 1924. Income from sales. \$3,293,323 \$2,860,584 Other income. 64,915 46,882 1923. \$2,549,321 39,321 Total income \$3,358,238 ost of goods sold 1,459,690 axes 222,000 dministration and selling expenses 570,778 rofit and loss charges 14,285 $\substack{\$2,907.466\\1,321,510\\200.376\\483.835\\12,345}$ \$2,588,643 1,215,778 145,000 440,883 10,802 Administration and selling expenses\_\_\_\_ Profit and loss charges\_\_\_\_\_ Net revenue\_\_\_\_\_\_\$1.091.486 First preferred dividends\_\_\_\_\_\_140.000 Second preferred dividends\_\_\_\_\_\_108.333 Common dividends\_\_\_\_\_\_400.000 \$889.400 140.000 50.000 200,000 \$776,179 408.750 Balance, surplus\_\_\_\_\_ V. 122, p. 2226, 1801. \$443,153 \$499,400 \$367,429 Woods Mfg. Co., Ltd.-Annual Report. Calendar Years-Profit after taxes. Depreciation Bond Interest, &c. Prem. & exchange. Preferred div. (7%).... Common div 1923. \$12,128 84,765 48,463 x9,732 108,255 $\substack{1925.\\\$310.647\\64.195\\60,552}$ $\substack{1924.\\\$264,580\\63,871\\62,831}$ 1922.\$400,551 66,63220,125106.981 107,299 $108,255 \\ 137,488$ $108,255 \\ 103,116$ Balance, surplus\_\_\_\_\_ Previous surplus\_\_\_\_\_ \$30,579 def\$342,203 66,973 409,176 \$78,919 97,551 $\$68,051\\341,124$ Profit & loss, surplus\_\$176,470 9\$7,552 \$66,973 \$409,176 x Balance of premium and exchange on repayment of old bond issue. V. 120, p. 2694. Yellow Manufacturing Acceptance Corp.—Balance Sheet Dec. 31.— 1925.

Contingent Liabilities.—In addition to the notes discounted as above, there is a contingent liability on guarantee of foreign notes discounted by affiliated cos. of \$260,068.—V. 121, p. 1237.

Yellow Truck & Coach Mfg. Co.-Report.

Consolidated Income Statement Net sales Net profit from oper. (incl. net incom before deducting selling and administrative expense. Provision for depreciation	e of the Acceptance Corp.), h. exp., depr. & Fed. tax	925. \$27,139,742 \$6,612,568 3,530,693
Provision for depreciation Provision for Federal taxes for 1925.		471,967 279,165
Net income for 1925 Dividends		\$2,330,743 1,533,660
Balance Consolidated Balance S [Not including Yellow]	Sheet Dec. 31 1925. Mfg. Acceptance Corp.]	\$797,083
Assets         \$1,694,362           Cash         \$1,694,362           Accept. Corp. current acc't         76,460           Notes receivable         603,121           Interest accrued         7256           Inventorles         15,621,082           Inventorles         16,461,022           Inv. In Accept. Corp.         3,646,152           Deposits as rental guarantee         32,029           Fixed assets         9,123,681           Devel. & experimental         1,105,377           Patents and copyrights         3,175	Liabilities— Accounts payable Dividends payable Jan. 2— On preferred stock On Class "B" stock. Customers' deposits on orders Reserves for Federal, local and foreign taxes Res. for foreign exchange 7% cumul. preferred stock. Class "B" stock, 600,000 shares of \$10 each	1,100,000 $262,500$ $108,000$ $452,650$ $367,974$ $24,473$ $15,000,000$ $6,000,000$ $8,000,000$
Total assets\$36,751,289 -V. 121, p. 2651.	Total (each side)	\$36,751,28

For other Investment News, see page 2969.

## Reports and Documents.

## NORTHERN PACIFIC RAILWAY COMPANY

TWENTY-NINTH ANNUAL REPORT-FOR THE YEAR ENDING DECEMBER 31 1925.

Office of the

#### NORTHERN PACIFIC RAILWAY COMPANY,

St. Paul, Minnesota, April 29 1926.

To the Stockholders of the

Northern Pacific Railway Company: The following, being the twenty-ninth annual report, shows the result of the operation of your property for the year ending December 31 1925.

#### INCOME ACCOUNT.

Average mileage operated 6.693.63 Operating Income—, \$	1924.	$ \begin{array}{c} Increase (+) \text{ or } \\ Decrease (-) \\ +13.69 \\ \$ \end{array} $
Operating revenues (see page 26, pamphlet report)97,864,554.73 Operating expenses (see pages 28 and 29, pamphlet report) _69,972,476.31		+2,572,150.98 560,587.86
	24,759,339.58 8,546,757.71 16,396.34	+3,132,738.84 +800,138.13
Railway operating income_18,519,808.13 Equipment rents_net1.855,789.59		+2,323,622.60 -274,973.24
Joint facility rent—net 1,851,721.62 Netrailway operating income 22,227,319.34		
Non-opera ing Income— Income from lease of road 339,066.06 Miscellaneous rent income 698,306.29 Miscellaneous non-operating	341,310.21 744,514.14	-46,207.85
physical property60,172.65 Dividend income Income from funded securities_ Income from unfunded securi	64,720.76 9,333,498.51 833,603.83	
ties and accounts 265,357.75 Miscellaneous income 3,370.55	295,810.26 130,025,99	+133,396.54
Total non-operating income_11,079,164.30 Gross income33,306,483.64		
Deductions from Gross Income— Rent for leased roads51,320.66 Miscellaneous rents13,861.72 Interest on funded debt4783,165.43 Interest on unfunded debt242,163.95	51,320.66 13,401.28 14,767,618.76 297,459.38	+460.44 +15,546.67
Amortization of discount on funded debt40,104.69 Miscellaneous income charges231,579.60	20,938.00 223,526.32	
Total deductions from gross income15,362,196.05	15,374,264.3	7

Net income\_\_\_\_\_17,944,287.59 15,970,244.13 Dividend appropriations\_\_\_\_\_12,400,000.00 12,400,000.00 +1,974,043.46Balance for the year \_\_\_\_\_ 5,544,287.59 3,570,244.13 +1,974,043.46

### EARNINGS.

FREIGHT BUSINESS.

Freight revenue was \$76,301,307 69, an increase of \$2,878,-767 40. or 3.92%.

The number of tons of revenue freight carried was 22,407,-726, a decrease of 1,583,806, or 6.60%.

6,751,142,456 tons of revenue freight were moved one mile, an increase of 202,471,298 tons one mile, or 3.09%.

The average revenue per ton mile increased from 1.121 cents to 1.130 cents.

The revenue train load increased from 658.64 to 668.57 tons. The total train load, including company freight, increased from 752.87 to 762.78 tons.

The number of miles run by revenue freight trains, including proportion of mixed, was 10,097,831, an increase of 155.078, or 1.56%.

PASSENGER BUSINESS.

Passenger revenue was \$13,201,179 08, an increase of \$33,-237.34, or .25%.

Mail revenue was \$1,788,522 15, an increase of \$61,810 33, or 3.58%.

Express revenue was \$1,690,015 98, a decrease of \$343.-941 49, or 16.91%.

Sleeping car, parlor and chair car, excess baggage and miscellaneous passenger revenue was \$1,139,919 28, an increase of \$63,670 31, or 5.92%.

Total revenue from persons and property carried on passenger and special trains was \$17,819,636 49, a decrease of \$185,223 51, or 1.03%.

The number of passengers carried was 3,151,767, a decrease of 456,220, or 12.64%. The number of passengers carried one mile was 426,514,855, an increase of 13,397,940, or 3.24%.

The number of miles run by revenue passenger trains, including proportion of mixed, was 9,616,747, a decrease of 75,095, or .77%.

The average revenue per passenger mile decreased from 3.187 to 3.095 cents.

EARNINGS AND EXPENSES PER MILE OPERATED. 1925.

1917. 1921. 1922. 1923. 1924. Oper. revs. 1917. 1921. 1322. 1350. 144.265.46 14,620.55 per mile\_13,526.37 14,199.10 14,467.89 15,294.98 14,265.46 14,620.55 Oper. expen. per mile\_ 8,171.39 11,659.73 10,940.92 12,050.52 10,558.94 10,453.59

rev. per mile 5,354.98 Taxespermile1,059.52		$3,526.97 \\ 1,269.54$	$3,244.46 \\ 1,268.99$	$3,706.52 \\ 1,279.47$	4,166.96 1,396.39
Net after taxes 4,295.46	1,185.50	2,257.43	1,975.47	2,427.05	2,770.57

 1917.
 1921.
 1922.
 1923.
 1924.
 1925.

 Operating expenses to operating revenues\_60.41%
 82.12%
 75.62%
 78.79%
 74.02%
 71.50%

 Transportation expenses to operating revenues 32.34%
 37.87%
 38.31%
 37.78%
 35.88%
 34.27%

 Taxes to operating revenues 7.83%
 9.53%
 8.77%
 8.30%
 8.97%
 9.55%

#### OPERATING EXPENSES.

(Detailed statement of operating expenses appears on pages 28 and 29 [pamphlet report].

#### TRANSPORTATION-RAIL LINE.

The charges for transportation expenses were \$33,538,-233 50, a decrease of \$652,100 85, or 1.91%, as against an increase in total operating revenue of 2.70%.

#### MAINTENANCE OF EQUIPMENT.

The charges for maintenance of equipment were \$17,605,-304 29, a decrease of \$1,070,622 91, or 5.73%. Of the total charges \$3,987,07173 represents depreciation, accrued at the rate of 4%.

#### LOCOMOTIVES.

Total number of locomotives on active lise, Detember of 1924 Additions: Locomotives reacquired		2
		,419
Deductions: Locomotives sold Locomotives withdrawn from service, to be sold or dismantled	-20	114
Total locomotives on active list, December 31 1925	1	,305
In addition to locomotives on active list there were: Withdrawn from service and on hand December 31 1924 Withdrawn from service during the year	- 0.1	106
Less—Dismantled Sold Transferred to Work Equipment	-95	99
Leaving on hand locomotives withdrawn from service wh	nich	

may be sold or dismantled

#### PASSENGER EQUIPMENT. Canacity of Passenger Cars

Second class 1 Chair cars		Capacity.	No.	Capacity.	No.	Seating Capacity.
Second class 1 Chair cars Combination pas- senger cars Gasoline rail cars Tourist cars Buffet and observa-						1.000
Chair cars Combination pas- senger cars Gasoline rail cars Tourist cars Buffet and observa-	225	17,920	221	17,600	+4	+320
Chair cars Combination pas- senger cars Gasoline rail cars Tourist cars Buffet and observa-	176		185		-9	536
senger cars Gasoline railcars Tourist cars Buffet and observa-	1	38	1	38		
Gasoline railcars Tourist cars Buffet and observa-			00	0.010	1.5	+188
Tourist cars Buffet and observa-	73	2,198	68	2,010	$^{+5}_{+6}$	+318
Buffet and observa-	10	479	4	161	$\pm 0$	7010
	6	312	0	312		
tion cars	00	1.392	38	1,406		-14
	38	1,392	15	583		-14 + 6
Parlor cars	15	009	10			
Total passenger				and the second		
carrying cars 2	544	34,374	538	34,092	+6	+282
Dining cars	52		52			
Express refrigerator					10	
cars	152		192		-40	
Postal cars	3		3			
Baggage and express	177		173		1.1	
			94		+5	
Mail & express cars	99					

 Total
 passenger

 train
 cars\_\_\_\_\_

 1,027
 34,374

 1,052
 34,092

The decrease of 25 passenger cars consists of 38 refrigerators converted to freight equipment, and 13 cars dismantled, a total decrease of 51 cars. Ten steel coaches, 5 baggage cars, 5 mail and express cars, and 6 gasoline rail cars were purchased, a total addition of 26 cars, or a net decrease of 25 cars.

-25

+282

Net oper.

# RATIOS

FREIGHT EQUIPM	IENT.	
----------------	-------	--

Comparative Number and Capacity of Freight Cars.

	No. 24,751	Capacity (Tons). 988,000	No. 23,941	31 1924— Capacity (Tons). 954,515		<i>ase</i> (+) <i>or</i> <i>ase</i> (). <i>Capacity</i> ( <i>Tons</i> ). +33,485
Refrigerator Stock Flat Ballast and ore	$\begin{array}{r} 1,959\\ 4,887\\ 2,199\\ 7,119\\ 6,723\\ 1,513\end{array}$		4,861 2,235 7,088 6,070	162,485	$+26 \\ -36 \\ +31 \\ +653 \\ -33$	$^{+415}_{+850}_{+1.055}_{+33.120}_{-1.225}$
Total	19,151	1,967,425	47,700	1,899,725	+1,451	+67.700
Percentage					+3.04	+3.56

Average capacity per car\_\_\_\_\_40.03 39,83 +.20 Authority has been given for the purchase of 1,000 50-foot,

50-ton automobile box cars for delivery during 1926.

#### FREIGHT CAR SITUATION ON DECEMBER 31.

		ease (+) or	1
N. P. cars on line35.970		ecrease(-).	
Foreign cars on line8,142	$35,605 \\ 10.030$	$+365 \\ -1.888$	0
Total cars on line	45,635	-1,523	I
N. P. cars on foreign lines13,181 Number of cars unserviceable2,348 Percentage of unserviceable to total cars	$12,095 \\ 3,187$	$+1.086 \\ -839$	8
on line5.32 Number of cars requiring heavy repairs1.560 Percentage of above to total cars on line3.54		$-1.66 \\ -352$	
Percentage of above to total cars on line_ 3.54 Number of cars requiring light repairs 788 Percentage of above to total cars on line_ 1.79	$4.19 \\ 1,275 \\ 2.79$	65 -487 -1.00	r r

MAINTENANCE OF WAY AND STRUCTURES. The charges for maintenance of way and structures were

\$12,759,189 65, an increase of \$518,334 54, or 4.23%.

#### GENERAL.

#### FINANCIAL RESULTS OF OPERATION.

The operation of your property, after all charges, resulted in a net income of \$17,944,287 59, an increase of \$1,974,-043 46. While there was a small increase in passenger revenue there was a reduction in the number of passengers carried, indicating that the automobile and motor bus have taken a large share of the short haul business. There was a slight decrease in the average rate per passenger mile, but an increase of over 18% in the average miles traveled by each passenger. Other passenger train revenue showed a decrease of \$218,460 85; the express revenue alone decreased \$343,941 49, the result of a decrease in express rates. The freight revenue increased \$2,878,767 40, or 3.92%, while tons carried one mile increased 3.09%. The average distance hauled increased from 272.96 miles to 301.29 miles, or 10.38%. The average revenue per ton mile increased from \$0.1121 to \$.01130.

The operating revenues of the Company increased \$2,572,-150 98, or 2.70%, compared with 1924, while operating expenses decreased \$560,587 86, or .79%. The net revenue increased \$3,132,738 84, or 12.65%. Transportation expenses decreased \$652,100 85, or 1.91%, while the train miles increased .44%.

#### RETURN OF PROPERTY.

Railway Property Investm't including Material and Year Ending Supplies and Working Dec. 31, Cash at End of Year.	Net Railway Operating Income,	Return on Investment Per Cent.
1916\$521,303,308	\$33,446,012	6.416
1917 526,294,063	30,491,140	5.794
1918 533,605,992	24,217,342	4.538
1919 534,450,449	14,368,479	2.688
1920 549,775,317	7,949,458	1.446
1921 561,436,950	10,843,826	1.931
1922 560,271,172	19,450,515	3.472
1923 583,882,752		2.929
<b>1924</b> 588,886,578 <b>1925</b> 598,746,382	19,861,077 22,227,319	$3.373 \\ 3.712$

In the ten years ended December 31 1925 the sum of \$88,-543,321 has been expended on additions and betterments to the property, so as to enable the Company to give better service and overcome in part the increased costs; while in the same period, not counting the increase in debt due to the refunding of the Northern Pacific-Great Northern (C. B. & Q. Collateral) Joint 4's in 1921, the total debt outstanding in the hands of the public decreased \$3,414,900.

While there has been an improvement in the rate of return since 1920, when Federal Control ceased, the returns are much less than they were prior to that period. As stated in the Annual Report for 1924, the general rate basis is too low.

The petition filed in April 1925 with the Interstate Commerce Commission by sixty-six Western railroads asking for increases in rates, which would result in yielding to the carriers a return of not less than 5%%, is now before the Commission. Hearings were held late in the year on that application and on a general investigation of the rate structure of the country ordered by the Commission pursuant to the so-called Hoch-Smith resolution. Briefs have been submitted and the case will be argued orally in the near future. CLAIM AGAINST THE GOVERNMENT.

The claim against the Government covering the guaranty period ended September 1 1920, was argued and submitted to the Interstate Commerce Commission on January 7 1926 and the Commission now has it under advisement.

#### VALUATION WORK.

The conferences with representatives of the Bureau of Valuation of the Interstate Commerce Commission, about the preliminary engineering report heretofore served upon the Company, which were begun in 1923, were continued during 1925. Similar conferences about the preliminary land report were concluded and the final land report was served upon the Company on January 28 1926. It is thought that tentative valuation report will be received some time during the year 1926. Tontative valuation reports upon the Controlia Fastern

Tentative valuation reports upon the Centralia Eastern Railroad Company and the Billings and Central Montana Railway Company have been received. As the values reported were considered too low, protests against these reports have been filed with the Commission.

At the end of 1925 thirty-eight employees were engaged on valuation work, and the amount expended by the Company to that date in connection with this work was \$2,152,-880 19.

#### LAND DEPARTMENT.

Statements summarizing the operations of the Land Department for the year appear on pages 45 and 46 [pamphlet report].

The year's transactions compare favorably with those for the previous year except as to the amount collected as deferred payments on contracts. Land sales in 1925 amounted to 114,333.07 acres for a consideration of \$2,252,934 11, compared with 127,175 52 acres for a consideration of \$2,161,-585 58 in 1924. The acreage in contracts canceled in 1925 was 232,704.71 acres, compared with 225,305.44 acres in 1924. The net cash receipts in 1925 amounted to \$579,437 60, compared with \$1,558,771 62 in 1924, the difference being largely accounted for by decrease in collections on deferred payments on contracts. In 1924 large payments were made in completion of timber contracts in Idaho and Washington ahead of maturity, for which there were no counterparts in 1925.

There is still a brisk demand for stumpage in Idaho and Washington. The outlook for increased sales of land and timber in 1926 is good. Notwithstanding some disappointment in the results of the 1925 crop in North Dakota and Montana, prices were maintained at fair levels and agricultural conditions have continued to improve so that farmers have been able to strengthen their financial condition materially during the past year. There has been no slackening in effort, but on the contrary, new interests have been developing in farm and range lands so that substantial progress may be expected during 1926 in the reoccupation of vacant farming areas in the Company's territory. A widespread campaign for advertising Eastern Montana lands has been conducted by the Land Department for some time, and is being well received in the Central West.

#### NORPAC AND IMPRO IRON ORE PROPERTIES.

An outstanding transaction of the year was the leasing of the Norpac and Impro Iron Ore properties near Hibbing, Minnesota, to the Hanna Ore Mining Company, as a result of which your Company will be relieved of heavy taxes immediately and assured of substantial royalty payments.

#### OIL DEVELOPMENT.

The Absaroka Oil Development Company discontinued operations on December 31 1925, and from now on no drilling will be done by it, but the practice of interesting others in drilling operations will be continued.

#### ROSEBUD COAL FIELD.

In south central Montana enormous deposits of a very high grade of sub-bituminous coal—approximately twenty billion tons—are known to exist, underlying an area of over seven hundred square milles, some of it under lands owned by Northern Pacific. The vein extends into Wyoming, where the quantities are unknown. Examinations of the field made by the Company showed receivilities for obtaining a supply of locomative fuel at

Examinations of the field made by the Company showed possibilities for obtaining a supply of locomotive fuel at substantially lower cost than from its underground mines in the Red Lodge field. It was, therefore, decided to obtain additional lands, or rights in lands by lease or purchase, and to obtain from this field the locomotive fuel supply for that part of the railroad between the Missouri River and the Bitter Root Mountains. A branch railroad to serve this field was constructed from the main line near Forsyth, Montana, southwardly, to Colstrip, Montana, a distance of about thirty miles, at a cost of \$1,361,000. The branch was completed and ready for operation September 1 1924. Mining operations by the open pit method were started during that month, and up to December 31 1925 nearly \$00,000 tons of coal had been produced.

#### TAXES.

The following statement shows taxes accrued each year . during the past four years:

tp://fraser.stlouisfed.org/

:

#### THE CHRONICLE

ASSETS.         1925.         1924.         Jacress.         Descess.           Remaining and second secon	Canadian & mis- cellaneous taxes31,000.0051,792.3740,388.9044,936.61Totals\$\$,430,583.11\$\$,462,890.56\$\$,546,757.71\$\$9,346,895.84COMPARATIVE STATEMENT OF PAYROLLS.A comparison of payrolls for a period of years ending December 31 follows:1916\$28,204,6691920\$66,503,7941923\$51,921,572191735,877,879192150,643,5261924\$46,188,348191936,82,127192249,041,401192546,188,348191952,605,396SECURITY OWNERS AND EMPLOYEES.There are now 37,322 owners of stock and about 30,000 owners of bonds of the Company.As showing the number of small stockholders, the follow- ing figures are interesting: 22,229 hold from 1 to 19 shares: 12,229 hold from 20 to 99 shares:132,351 or \$6.68 per cent hold less than 100 shares each: 4,971 hold 100 or more shares.Total 37,32214,376 of the stockholders are women: 2.731 are savings banks, insurance companies, trustees, guardians, colleges and charitable institutions.The average number of employees in 1925 was 26,831.IMPROVEMENT IN FREIGHT CAR EQUIPMENT.On December 31 1920 the Company had 48,729 freight cars with a total capacity of 1,872,735 tons, and an average capacity of 38.43 tons. Since that date many old weak cars	Reference to this- Investigation is still	ons, and an av eight car cond 5 years nger cars and at any time ives are now e d forty-two w ver of locomoti pounds, as aga and an avera LINES ABANI ranch, 12.57 m B miles in len thority of the N OF NORTHER DARIES OF NATHER DARIES OF NATHER	verage capaci ition is indice $\frac{March \ 1\ 1920. \ 1}{5.272}$ 	ty of 40.03 atted by the Dec. 31 1925. 28,167 22,821 12,423 4,204 29,256 4,994 are now in Seven hun- superheat- cal stokers. 180 pounds, etive power pounds on h, and the tana, were Commerce NDS WITHIN us reports.
ROAD AND EQUIPARTY       1412 452 553 54       142 552 553 54       145 552 553 54       145 552 553 54       145 553 553 554       145 553 553 554       145 553 553 554       145 553 553 554       145 553 555 554       145 553 555 554       145 553 555 554       145 553 555 554       145 555 555 554       145 555 555 554       145 555 555 554       145 555 555 554       145 555 555 554       145 555 555 554       145 555 555 554       145 555 555 554       145 555 555 554       145 555 555 554       145 555 555 554       145 555 555 554       145 555 555 554       145 555 555 554       145 555 555 554       145 555 555 554       145 555 555 554       145 555 555 554       115 555 555 554 554       115 555 555 554       115 555 555 554       115 555 555 554       115 555 555 554       115 555 555 554       115 555 555 554       115 555 555 554 554       115 555 555 554 554       115 555 555 554 554 555 555 555 555 555	INTREPMENTS ASS	ETS.		Increase.	Decrease.
DEPOSITYS TX LIEU OF MORTGACED PROPERTY (Net moneys in hands of the property of the pro	ROAD AND EQUIPMENT-	\$457 475 852 48	\$452,620,493.28	\$4.855.359.20	
Million Control of Contr		the second se			\$42,780.85
Boots         14         15         14         15         14         15         14         15         14         15         14         15         14         15         14         15         15         15         15         15         15         15         15         16	DEPOSITS IN LIEU OF MORTGAGED PROPERTY (Net moneys in Trustees from sale of land grant land, etc.)	a hands of 364,334.44			1,126,762.39
Bonds         30,822,947,53         30,232,947,53         30,332,947,53         30,332,557,53         30,332,557,53         30,332,557,53         30,332,557,53         30,332,557,53         30,332,557,53         30,332,557,53         30,332,557,53         30,332,557,53         30,332,557,53         30,332,557,53         30,332,557,53         30,332,557,53         30,332,557,53         30,332,557,53         30,332,557,53         30,332,557,53         30,332,557,53         30,332,557,537,537,537,537,537,537,537,537,537	Stocks	144 085 285 01		147,172.63	1.00
OFFER: INVESTIGNTS-         \$100.445,942.35         \$100.5507.46         \$202.398.50           BIO.5         Treasman polos         1.200.651.25         1.200.651.25         750.00           Advances         1.200.651.25         1.200.651.25         750.00         \$725.329.45           Outracts for sink of hand grade hands         1.200.651.25         750.00         \$725.329.45         \$7.507.50.00           Outracts for sink of hand grade hands         \$10.200.555.50         \$7.507.50.01         \$7.507.50.00         \$725.329.45           Other contracts contracts receivable         1.200.655.50         \$9.259.200.55         \$1.507.603.50         \$7.607.60.01         \$7.607.60.0	Bonds	20 202 647 75	30 202 647 75	749 976 99	
HP16*       1:230.263:24       1:230.263:25       750.00       3725.252/14         Contracts for short junct hands.       8:301.317:11       557.00       3725.252/14         Total Capital hands.       8:301.317:11       57.00       3725.252/14         Total Capital hands.       8:301.317:11       57.51.00       57.51.00       3725.252/14         OURLENT ASSETS       S1.0.30.31.00       57.60.73.00       57.252.257.14       376.000       3725.252/14         Constant of the receivable from sente hald conductors       1.27.252.257.14       57.252.257.11       57.13.00.31       57.60.73.01	OTHER INVESTMENTS-	\$180,445,942.26		\$632,264.80	
Constructs for sink of Landgersei Lands.         4.001,177,10         5.727,107,68         765,239,74           Total Capital Assets.         577,107,68,50         5727,107,68         5727,107,68         5727,107,68         5727,107,68         5727,107,68         5727,107,68         5727,107,68         5727,107,68         5727,107,68         5727,107,68         5727,107,68         5727,107,68         5727,107,68         5727,107,68         5727,107,68         5727,107,68         572,107,68         574,107,38         574,107,	Bonds	1,829,663.74 1,269,531,25	1.00 1,784.875.07 1.269.531.25	44,788.67	
Total Capital Assets         \$774.366.341.00         \$766.799.041.85         \$7.566.736.118           OURRENT ASSETS         \$10.369.595.00         \$9.33.935.54         \$1.376.358.75           OURRENT ASSETS         \$10.369.595.00         \$9.33.935.54         \$1.376.358.75           Part in and bills receivable         1.927.325.64         \$1.376.358.75         \$1.360.385.75           Mascellances receivable from accurst and conductors         1.927.325.45         \$1.360.344         \$11.260.376.118           Mascellances receivable from accurst asset         \$200.025.69         \$1.360.326.69         \$1.360.326.69           Different assets         \$200.025.69         \$3.440.55.71         \$200.026.61         \$4.40.75.85           Different assets         \$200.026.71         \$3.400.77.13         \$32.999.39.85         \$5.726.21           Other deferred assets         \$26.557.13         \$35.166.70.07         \$32.99.99.36         \$5.726.21           Other deferred assets         \$26.557.13         \$35.166.70.07         \$32.99.99.36         \$5.726.21           Other deferred assets         \$26.59.71.29         \$27.53.91.15         \$37.64.91.95         \$37.64.91.95           Other deferred assets         \$26.59.71.29         \$27.59.71.29         \$37.64.91.95         \$37.64.91.95           Other deferred assets	Advances Contracts for sale of land grant lands	750.00 4.961.371.17	5.727.197.58	750.00	765.826.41
OURENT ASSURES         \$10.200,050.00         \$202,200.055.00         \$52.200.050.00         \$52.20	Total Capital Assets	and the second design of the s		\$7,566,736.18	\$120,281.14
DBPERINED Assets         26.837.12         232.563.33         5.776.21           Other deferred assets         260.094.43         551.00.77         239.903.26         5.776.21           UNADUUTED DEBITS         8216.01.0         \$232.503.15         \$91.664.10         \$234.267.05         \$1,661.00           Discount on funded debt.         2.775.317.59         2.775.317.59         74.606.03         476.518.43           Other debts         2.476.317.59         2.476.317.59         74.606.03         476.518.43           Other debts         2.476.317.59         74.606.03         476.518.43           Other debts         2.476.317.59         74.606.03         476.518.43           Grand total         \$83.80.07.74         \$85.712.966.50         \$81.80.559.96           BTOCK         Contract for Contraction         \$245.000.000.00         \$245.000.000.00         \$245.000.00           OCK         Contract for Contraction         \$235.60.77         \$245.000.00         \$245.000.00         \$245.000.00         \$246.000.00.00           Other debts         Contract for Contraction         \$237.961.70.00         \$246.000.00.00         \$246.00.00.00         \$21.66.00.00         \$21.66.00.00         \$21.66.00.00         \$21.66.00.00         \$21.66.00.00         \$21.66.00.00         \$21.66.00.00 <td< td=""><td>Cash</td><td><math display="block">\begin{array}{c} 5.749.328.89\\ 101.036.00\\ 1.964.959.94\\ 727.247.69\\ 3.744.518.99\\ 10.935.207.43\\ 118.338.76\\ 118.338.76\\ 118.338.76\\ 118.338.74\\ \end{array}</math></td><td>1,783,589.61 803,655.05 3,484,195.30</td><td><math display="block">\begin{array}{r} 427,495.27\\92,689.14\\181,370.33\\260,323.69\end{array}</math></td><td></td></td<>	Cash	$\begin{array}{c} 5.749.328.89\\ 101.036.00\\ 1.964.959.94\\ 727.247.69\\ 3.744.518.99\\ 10.935.207.43\\ 118.338.76\\ 118.338.76\\ 118.338.76\\ 118.338.74\\ \end{array}$	1,783,589.61 803,655.05 3,484,195.30	$\begin{array}{r} 427,495.27\\92,689.14\\181,370.33\\260,323.69\end{array}$	
Other useries         220,093.03         591.00.71         239,993.29           UNADJUSTED DEBITS         S25.281.15         801.641.0         \$234,207.05           Rents and insurance premiums paid in advance.         \$252.831.23         \$277.933.84         74,608.03           Discount on funded debt.         \$244,207.05         \$1,661.00           Other unadjusted debts.         \$243,207.05         \$1,661.00           Status         \$243,207.05         \$243,207.05         \$1,661.00           Other unadjusted debts.         \$243,207.05         \$1,661.00         \$243,007.74         \$8,771.891.14           Status         \$83.68,407.74         \$8,771.891.14         \$403.483.40         \$403.483.40           Gorder unadjusted debts.         \$216,000.00         \$248,000.00         \$248,000.00         \$248,000.00           GOVERNMENTAL GRANTS-         \$220,010.00         \$248,000.00         \$21,66.00         \$21,66.00           GOVERNMENTAL GRANTS-         \$220,010.00         \$248,000.00         \$21,66.00         \$21,66.00           Carning and debt Grees         \$23,167.75         \$23,515.00         \$21,66.00         \$21,66.00           Punded debt Grees         \$248,000.00         \$21,66.00         \$21,66.00         \$21,66.00           Total Capital Liabilities				\$783,040.13	5 706 01
UNADUSTED DEBITS- Bensa and Insurance promiums paid in advance.         252 253 259 227 59 2275 99 2275 5975 39 2275 5975 39 2275 5975 39 2275 5975 39 2275 5975 39 2275 5975 39 2275 5975 39 2275 5975 39 2275 5975 39 2275 5975 39 2275 5975 39 2275 5975 39 2275 5975 39 2275 5975 39 2275 5975 39 2275 5975 39 2275 5975 39 2275 5975 59 2275 5975 39 2275 5975 59 2275 5975 59 2275 5975 59	Other deferred assets	26,837.12 299,094.03		239,993.26	5,726.21
State         State <th< td=""><td>UNADJUSTED DEBITS-</td><td></td><td></td><td>\$234,267.05</td><td>\$1.661.00</td></th<>	UNADJUSTED DEBITS-			\$234,267.05	\$1.661.00
State         State <th< td=""><td>Balance of Guaranty due from Government Discount on funded debt</td><td>2,775,317.59 2,451,599.87</td><td>2,775,317.59 2,376,903.84</td><td>74,696.03</td><td></td></th<>	Balance of Guaranty due from Government Discount on funded debt	2,775,317.59 2,451,599.87	2,775,317.59 2,376,903.84	74,696.03	
Grand total         S816,893,526.46         \$808,712.966.50         \$8,180,559.96           STOCK-         LIABILITIES.         1925.         1924.         Increase.         Decrease.           GYNRENTAL GRANTS         \$248,000.000.00         \$248,000.000.00         \$248,000.000.00         \$248,000.000.00         \$266,233.97         \$766 18           DONG TEXM DEBT-		\$8.368.407.74			
BTOCK         LIABILITIES.         1925.         1924.         Increase.         Decrease.           Capital stock-common.         \$248,000,000.00         \$248,000,000.00         \$248,000,000.00         \$248,000,000.00         \$248,000,000.00         \$248,000,000.00         \$248,000,000.00         \$248,000,000.00         \$248,000,000.00         \$248,000,000.00         \$2169,000.00         \$2169,000.00         \$2169,000.00         \$21,169,020.00         \$21,169,020.00         \$21,169,020.00         \$21,169,020.00         \$21,169,020.00         \$21,169,020.00         \$21,169,020.00         \$21,169,020.00         \$21,169,020.00         \$21,169,020.00         \$21,169,020.00         \$21,169,020.00         \$21,169,020.00         \$21,169,020.00         \$21,169,020.00         \$21,169,020.00         \$21,169,020.00         \$21,169,020.00         \$21,169,020.00	Grand total	\$816,893,526.46			
\$320.818,000 00         \$318,649,000 00         \$2.169,000 00           OURENT LIABILITIES         \$569,343,467 79         \$567,175,233 97         \$2,168,233 82           OURENT LIABULTIES         \$569,343,467 79         \$567,175,233 97         \$2,168,233 82           Audited vouchers and wages payable         \$918,312,829         \$6,531,157 24         \$77,941 26           Miscellaneous accounts payable         \$1,052,889 53         733,554 28         \$259,335 25         \$10,339 25           Interest matured unpaid         \$3100,000 00         \$3100,000 00         \$47,734 38         \$10,339 25           Unmatured interest accrued         \$1,052,889 53         7,278 45         \$17,812         \$10,339 25           Other current liabilities         \$17,691 20         \$4,734 38         \$2,763 94         \$466,293 17           Other deterred liabilities         \$148,553 89         \$17,327,751 09         \$466,293 17           Other deterred liabilities         \$210,415 14         \$184,105 80         \$26,309 34           Tax liability         \$210,415 14         \$184,105 80         \$26,309 34           Accrued depreciation of equipment         \$2,073,189 62         \$45,745 06           Additions to property through income and surplus         \$16,722,000 67         \$533,335,619         \$2,007,3,189 62         \$26,986 89<	LIA	BILITIES.	1924.		Decrease.
\$320.818,000 00         \$318,649,000 00         \$2.169,000 00           OURENT LIABILITIES         \$569,343,467 79         \$567,175,233 97         \$2,168,233 82           OURENT LIABULTIES         \$569,343,467 79         \$567,175,233 97         \$2,168,233 82           Audited vouchers and wages payable         \$918,312,829         \$6,531,157 24         \$77,941 26           Miscellaneous accounts payable         \$1,052,889 53         733,554 28         \$259,335 25         \$10,339 25           Interest matured unpaid         \$3100,000 00         \$3100,000 00         \$47,734 38         \$10,339 25           Unmatured interest accrued         \$1,052,889 53         7,278 45         \$17,812         \$10,339 25           Other current liabilities         \$17,691 20         \$4,734 38         \$2,763 94         \$466,293 17           Other deterred liabilities         \$148,553 89         \$17,327,751 09         \$466,293 17           Other deterred liabilities         \$210,415 14         \$184,105 80         \$26,309 34           Tax liability         \$210,415 14         \$184,105 80         \$26,309 34           Accrued depreciation of equipment         \$2,073,189 62         \$45,745 06           Additions to property through income and surplus         \$16,722,000 67         \$533,335,619         \$2,007,3,189 62         \$26,986 89<	Capital stock—common GOVERNMENTAL GRANTS— Grants in aid of construction	\$248,000,000.00	\$248,000,000.00		\$766 18
\$320.818,000 00         \$318,649,000 00         \$2.169,000 00           OURENT LIABILITIES         \$569,343,467 79         \$567,175,233 97         \$2,168,233 82           OURENT LIABULTIES         \$569,343,467 79         \$567,175,233 97         \$2,168,233 82           Audited vouchers and wages payable         \$918,312,829         \$6,531,157 24         \$77,941 26           Miscellaneous accounts payable         \$1,052,889 53         733,554 28         \$259,335 25         \$10,339 25           Interest matured unpaid         \$3100,000 00         \$3100,000 00         \$47,734 38         \$10,339 25           Unmatured interest accrued         \$1,052,889 53         7,278 45         \$17,812         \$10,339 25           Other current liabilities         \$17,691 20         \$4,734 38         \$2,763 94         \$466,293 17           Other deterred liabilities         \$148,553 89         \$17,327,751 09         \$466,293 17           Other deterred liabilities         \$210,415 14         \$184,105 80         \$26,309 34           Tax liability         \$210,415 14         \$184,105 80         \$26,309 34           Accrued depreciation of equipment         \$2,073,189 62         \$45,745 06           Additions to property through income and surplus         \$16,722,000 67         \$533,335,619         \$2,007,3,189 62         \$26,986 89<	LONG TERM DEBT- Funded debt (see below)	337,984,500 00	335,815,500 00	\$2,169,000 00	\$100.10
Total Capital Liabilities.       \$560,343,467 79       \$567,175,233 97       \$2,168,233 82         CURRENT LIABILITIES.       \$843,628 75       \$921,570 01       \$77,941 26         Audited vouchers and wages payable.       5,918,132 89       6,603,157 24       \$675,024 35         Interest matured unpaid.       5,370,975 75       5,381,315 00       \$10,052,889 53       703,554 28       259,335 25       \$10,339 25         Unmatured interest accrued.       419,843 54       385,109 16       34,734 38       \$10,339 25         Other current liabilities.       7,486 57       7,728 45       2,763 94         Other deferred liabilities.       \$10,6861,457 92       \$17,327,751 09       \$466,293 17         Other deferred liabilities.       \$26,309 34       \$466,293 17         Other deferred liabilities.       \$210,415 14       \$184,105 80       \$26,309 34         UNADJUSTED CREDITS.       \$210,415 14       \$184,105 80       \$26,309 34         Accrued depreciation of equipment.       \$6,406,753 24       \$35,302,776 19       \$466,293 17         Accrued depreciation of equipment.       \$26,309 34       \$457,745 06       \$26,309 34       \$457,745 06         Additions to property through income and surplus.       \$26,007,91 48       \$451,931 80       \$26,986 89       \$26,986 89       \$26,986 89	Less—Heid by or for the Company	a second s			
Trainc and car service balances payable       \$\$43,628,75       \$\$221,570 01       \$77,941 26         Miscellaneous accounts payable       5,024 35       1,052,889 53       793,554 22       259,335 25       10,339 25         Interest matured unpaid       5,370,975 75       5,381,150 00       3,100,000 00       3,100,000 00       3,100,000 00       10,339 25         Unmatured interest accrued       419,843 54       385,109 16       344,734 38       178 12         Other current labilities       7,278 45       178 12       2,763 94       178 12         Other current labilities       148,550 89       145,766 95       2,763 94       \$466,293 17         Other deferred liabilities       \$10,310 25       \$26,309 34       \$466,293 17         Other deferred liabilities       \$26,309 34       \$466,293 17         Other unadjusted credits       \$26,309 34       \$26,309 34       \$466,293 17         Tax liability       \$20,415 14       \$184,105 80       \$26,309 34       \$466,293 17         Other deferred liabilities       \$210,415 14       \$184,105 80       \$26,309 34       \$45,745 06         Tax liability       \$21,415 14       \$184,105 80       \$26,309 34       \$26,309 34       \$26,309 34       \$26,808 93       \$26,309 34       \$26,808 93       \$26,309 34	Total Capital Liabilities	\$569.343.467.79			
Other current liabilities       145,730 89       145,766 95       2,763 94         Total Current Liabilities       \$16,861,457 92       \$17,327,751 09       \$466,293 17         DEFERED LIABILITIES       \$16,861,457 92       \$17,327,751 09       \$466,293 17         Other deferred liabilities       \$210,415 14       \$184,105 80       \$26,309 34         Tax liability       \$210,415 14       \$184,105 80       \$26,309 34         Tax liability       \$7,478,131 13       \$7,523,876 19       \$2,073,189 62         Accrued depreciation of equipment       \$7,478,131 13       \$7,523,876 19       \$2,000,457 67         Accrued depreciation of equipment       \$49,221,174 43       \$47,220,716 76       \$2,000,457 67         Additions to property through income and surplus       \$49,3772 20       \$441,840 40       \$51,931 80         Thirded debt retired through income and surplus       \$403,772 20       \$441,840 40       \$51,931 80         Miscellaneous fund reserves       28,3214 30       1,337,860 85       1,054,646 55         Profit and loss balance       \$16,3757,021 89       \$18,113,084 04       \$50,064,947 05       \$613,094 75         Total Corporate Surplus       \$181,257,011 18       \$176,805,158 88       \$4,451,852 30       \$613,094 75	Traffic and car service balances payable Audited vouchers and wages payable	\$843,628 75 5,918,132 89	$\$921,570\ 01\ 6,593,157\ 24$		\$77,941 26 675,024 35
Other current liabilities       145,730 89       145,766 95       2,763 94         Total Current Liabilities       \$16,861,457 92       \$17,327,751 09       \$466,293 17         DEFERED LIABILITIES       \$16,861,457 92       \$17,327,751 09       \$466,293 17         Other deferred liabilities       \$210,415 14       \$184,105 80       \$26,309 34         Tax liability       \$210,415 14       \$184,105 80       \$26,309 34         Tax liability       \$7,478,131 13       \$7,523,876 19       \$2,073,189 62         Accrued depreciation of equipment       \$7,478,131 13       \$7,523,876 19       \$2,000,457 67         Accrued depreciation of equipment       \$49,221,174 43       \$47,220,716 76       \$2,000,457 67         Additions to property through income and surplus       \$49,3772 20       \$441,840 40       \$51,931 80         Thirded debt retired through income and surplus       \$403,772 20       \$441,840 40       \$51,931 80         Miscellaneous fund reserves       28,3214 30       1,337,860 85       1,054,646 55         Profit and loss balance       \$16,3757,021 89       \$18,113,084 04       \$50,064,947 05       \$613,094 75         Total Corporate Surplus       \$181,257,011 18       \$176,805,158 88       \$4,451,852 30       \$613,094 75	Interest matured unpaid Unmatured dividends declared	1,052.889 53 5,370.975 75 2,100 000 00	793,55428 5,381,31500 310000000	259,335 25	
Total Current Liabilities       \$16,861,457 92       \$17,327,751 09       \$466,293 17         DEFERRED LIABLITIES       \$210,415 14       \$184,105 80       \$26,309 34         UNADJUSTED CREDITS       \$210,415 14       \$184,105 80       \$26,309 34         Tax liability       \$7,478,131 13       \$7,523,876 19       \$45,745 06         Accrued depreciation of equipment       \$60,466,732 24       \$38,393,563 62       \$20,73,189 62         Other unadjusted credits       \$1,276,290 06       \$1,303,276 95       \$20,000,457 67         Additions to property through income and surplus       \$49,221,174 43       \$47,220,716 76       \$2,000,457 67         Miscellaneous fund reserves       \$28,214 30       \$1,337,860 85       \$1,054,646 55         Profit and loss balance       \$17,499,989 29       \$18,113,084 04       \$613,094 75         Total Corporate Surplus       \$181,257,011 18       \$176,805,158 88       \$4,451,852 30	Unmatured interest accrued		385,109 16 7,278 45	34,734 $38178$ $12$	
Other deferred habilities       \$210,415 14       \$184,105 80       \$26,309 34         UNADJUSTED CREDITS       \$210,415 14       \$184,105 80       \$26,309 34         Tax liability       \$7,478,131 13       \$7,523,876 19       \$2,073,189 62       \$45,745 06         Accrued depreciation of equipment       \$1,206,200 06       \$1,303,276 95       \$2,000,457 67       \$2,000,457 67         Other unadjusted credits       \$49,221,174 43       \$47,220,716 76       \$2,000,457 67       \$26,309 34         CORPORATE SURPLUS       \$49,221,174 43       \$47,220,716 76       \$2,000,457 67         Miscellaneous fund reserves       \$493,772 20       \$441,840 40       \$51,931 80         Miscellaneous fund reserves       \$23,214 30       \$37,380 85       \$1,054,646 55         Profit and loss balance       \$16,723,002 79       \$18,113,084 04       \$613,094 75         Total Corporate Surplus       \$181,257,011 18       \$176,805,158 88       \$4,451,852 30	Total Current Liabilities	148,530 89 \$16,861,457 92		2,763 94	\$466,293 17
UNADJUSTED CREDITS—       \$210,415 14       \$184,105 80       \$26,309 34         Tax liability_       \$7,478,131 13       \$7,523,876 19       \$7,523,876 19       \$45,745 06         Accrued depreciation of equipment_       40,466,753 24       \$3,393,563 62       \$2,073,189 62       \$45,745 06         Other unadjusted credits       1,276,290 06       1,303,276 95       \$2,000,457 67       \$26,986 89         CORPORATE SURPLUS—       \$49,221,174 43       \$47,220,716 76       \$2,000,457 67       \$26,986 89         Miscellaneous fund reserves       \$493,772 20       \$441,840 40       \$51,931 80       \$89,620 00         Miscellaneous fund reserves       283,214 30       1,337,860 85       1,054,646 55         Profit and loss balance_       \$17,499,989 29       \$18,113,084 04       \$613,094 75         Total Corporate Surplus_       \$181,257,011 18       \$176,805,158 88       \$4,451,852 30	Other deferred habilities	\$210,415 14		\$26,309 34	
CORPORATE SURPLUS	THE TRANSPORT OFFICE				84E 74E 00
CORPORATE SURPLUS	Accrued depreciation of equipment Other unadjusted credits	40,466,753 24 1,276,290 06	$38,393,563 62 \\ 1,303,276 95$	\$2,073,189 62	
Additions to property through means and surplus       \$493,772 20       \$441,840 40       \$51,931 80         Funded debt retired through means and surplus       16,723,002 79       16,333,382 79       389,620 00         Miscellaneous fund reserves       1337,860 85       1,054,646 55         Profit and loss balance       \$17,499,989 29       \$18,113,084 04       \$5,064,947 05         Total Corporate Surplus       \$181,257,011 18       \$176,805,158 88       \$4,451,852 30	CONTRACTOR OF THE	\$49,221,174 43			
Profit and loss balance163,757,021 89       \$18,113,084 04 163,757,021 89       \$18,113,084 04 158,692,074 84       \$5,064,947 05       \$613,094 75         Total Corporate Surplus\$181,257,011 18       \$176,805,158 88       \$4,451,852 30       \$613,094 75	Additions to property through income and surplus Funded debt retired through income and surplus Miscellaneous fund reserves	\$493,772 20 16,723,002 79	\$441,840 40 16,333,382 79	\$51,931 80 389,620 00	1.071.011
Total Corporate Surplus\$181,257,011 18 \$176,805,158 88 \$4,451,852 30		the second secon			
	감사 그는 것 같은 것이 집을 걸었다. 것은 것은 것은 것은 것은 것은 것이 없었다.				-

#### 2968

of about two and one-half months were held by the Joint Congressional Committee in the early part of 1925 and they were resumed April 14 1926. It is believed that they will be concluded this room be concluded this year.

#### FINANCIAL CONDITION.

During the past year equipment trust certificates amount-ing to \$3,525,000 have been issued and outstanding securi-ties amounting to \$1,356,000 have been retired, making a net increase in funded debt of \$2,169,000, or from \$318,649,-000 to \$320,818,000. The net expenditures for additions and betterments amounted to \$8,634,349.

#### PERSONNEL.

On July 1 1925 Mr. C. W. Bunn, Vice-President and General Counsel, after nearly twenty-nine years of service, retired as General Counsel and was succeeded by Mr. D. F. Lyons, who for the past six years had been General Solici-tor. Mr. Bunn remains as Vice-President and Special Counsel.

On July 1 1925 Mr. F. E. Williamson was appointed Vice-President in charge of maintenance and operation to suc-ceed Mr. A. M. Burt, deceased.

#### PENSION DEPARTMENT.

The Company's pension plan has now been in operation since May 1 1922. On December 31 1925 there were on the retired list 459 employees, whose average monthly allow-ance was \$4835. During the year 116 employees were added to the list and 46 died. The total amount disbursed during to the list and 46 died. ' the year was \$252,061 28.

#### GROUP INSURANCE.

The group insurance plan which was put into effect on October 1 1924, mention of which was contained in the annual report for that year, has been in operation over a year and the results have been very satisfactory.

#### SUBSIDIARY COMPANIES.

The operating results of the Spokane, Portland and Seattle Railway Company, together with its subsidiaries, the Oregon Trunk, Oregon Electric and United Railways, will be found on page 47 [pamphlet report] and those of the Minnesota and International Railway Company on page 48 [pamphlet report].

By order of the Board of Directors,

# HOWARD ELLIOTT, Chairman. CHARLES DONNELLY, President.

There was no change in the amount of capital stock outstandi	CAPITA ng during the FUNDED	L STOCK. year, viz						\$248,	.000,000
Changes have been made as follows:	FUNDED	DEBT.							
Issued: Equipment Trust of 1925, certificates issued under Equip Retired:	ment Trust A	grooment data	d March 15 10	05				80.1	
Retired: Prior Lien bonds purchased and canceled under Article eig	ht. Section 2.	of mortgage	u March 1519	40			\$456,		525,000
Prior Lien bonds purchased and canceled under Article eig Equipment Trust of 1920, certificates redeemed Equipment Trust of 1922, certificates redeemed							450, 450,	000	
								- 1.3	356,000
Net increase in funded debt								\$2,3	169,000
FUNDE	D DEBT 1	DECEMBEI	R 31 1925.						7-1
	1 4	Amount				IIN	TEREST.	Amo	ount
NAME.	Amount	held by or for Northern	Amount	Date			1	- char iner	me
	nominally outstanding.	Pacific	actually outstanding.	of issue.	Ma- tures.	Rate.	When payable.	for y ending 31 19	Dec.
Taurd	-	Railway Co.						31 19	925.
Issued. Northern Pacific Ry. Co. prior lien mortgage Northern Pacific Ry. Co. general lien mortgage Northern Pacific Ry. Co. St. Paul-Duluth Division mortgage Orthern Pacific Ry. Co. refunding & impt. mtge., Series A. Northern Pacific Ry. Co. refunding & impt. mtge., Series D. Northern Pacific Ry. Co. refunding & impt. mtge., Series D. Northern Pacific Ry. Co. equipment trust 1920, certificates Northern Pacific Ry. Co. equipment trust 1922, certificates Northern Pacific Ry. Co. equipment trust 1922, certificates Northern Pacific Ry. Co. equipment trust 1925, certificates Lorthern Pacific Ry. Co. equipment trust 1925, certificates t. Paul and Duluth RR. first mortgage t. Paul and Duluth RR. first consolidated mortgage The Washington and Columbia River Ry. first mortgage Total	\$108,396,600		\$108,396,600	1897	1997	4%	Qr., Jan.	\$4.341.	.816 22
forthern Pacific Ry. Co. st. Paul-Duluth Division mortgage_	60,000,000		355.000	$     1897 \\     1897 \\     1900   $	1997 2047 1996	434405557444 44	Qr., Jan. Qr., Feb. June, Dec.	1,636	$     ,816 22 \\     ,545 00 \\     ,200 00 \\     ,000 00 \\     ,000 00 $
orthern Pacific Ry. Co. refunding & impt. mtge., Series A. orthern Pacific Ry. Co. refunding & impt. mtge. Series B	$\begin{array}{c} 20,000,000\\ 107,295,600\\ 8,702,300\\ 17,837,000\\ 9,250\\ 17,837,000\\ 9,250\\ 17,837,000\\ 10,932\\ 17,932\\ 10,932\\ 1$	336,000	20,000,000	1914	2047 2047	41/2%	Jan., July	900	,000 00
orthern Pacific Ry. Co. refunding & impt. mtge., Series C.	8,702,300	7 007 000	8,702,300	1922	2047 2047	5%	Jan., July Jan., July		$,576\ 00$ $,115\ 00$
orthern Pacific Ry. Co. equipment trust 1920, certificates_	2,250,000	7,837,000	10,000,000 2,250,000	$     \begin{array}{r}       1923 \\       1920     \end{array} $	1930	7%	Jan., July May, Nov.	500, 169,	$,000\ 00$ $,312\ 50$ $,406\ 25$
orthern Pacific Ry. Co. equipment trust 1922, certificates	$\begin{array}{c c} 3,150,000\\ 3,525,000\end{array}$	8	$\begin{array}{c} 106.959,600\\ 8,702,300\\ 10,000,000\\ 2,250,000\\ 3,150,000\\ 3,525,000\end{array}$	$     \begin{array}{r}       1922 \\       1925     \end{array} $	$     \begin{array}{r}       1930 \\       1932 \\       1940     \end{array} $	41/2%	Feb., Aug. Mar., Sept.	154.	$,406\ 25$ $,074\ 46$
t. Paul and Duluth RR. first mortgage	1,000,000								000 00
he Washington and Columbia River Ry, first mortgage	1,000,000 2,620,000 *1,853,000	2,480,000	1,000,000 1,000,000 140,000	$     \begin{array}{r}       1881 \\       1898 \\       1895 \\       1895 \\     \end{array} $	$   \begin{array}{r}     1931 \\     1968 \\     1935   \end{array} $	4%	June, Dec.	40,	$,000\ 00$ $,600\ 00$ $,520\ 00$
he Washington Central Ry. first mortgage	*1,853,000	1,065,000	788,000	1898	1948	5%% 44% 4%	Feb., Aug. June, Dec. Jan., July Qr., Mar.	31,	,520 00
10tal	19331,984,500							\$14,783,	,165 43
* Railway and property formerly of the Washington Cen	tral Railway (	Company deed	led to this Con	npany	subject	to the	se bonds.		
CHARGES TO CAPITAL ACCOUNT.		General Offic	cers and Clerk				\$9,351	56	
FOR YEAR ENDING DECEMBER 31 1925.	1	Law Stationery a	nd printing				4,350 1,046	26 13	
ngineering \$92,592 89	1.1								
and for transportation purposes 83,456 65		Other expen	ing construction ditures—Gene	ral			1,187	24	
rading 239,298 16 unnels and subways 69,583 42			eral Expenend					A Designed and the second s	780 85
ridges, trestles and culverts 469,116 53		the second se	es to capital fo						
ies 82.002 94		COMI	PARATIVE						г
ails 431,454 23 ther track material 932,701 81			DECEMBI	ER 31	1917,	1924			
allast 235.336 29	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1							1925 com with 19	pared
rack laying and surfacing 167,489 21		Locomotives			1917.	1924. 1,41	$     1925. \\     7 1,305 $	Incr.	Decr.
ight of way fences 24,375 78 now and sand fences and snow sheds 557 15			Train Cars—	:	1,001		===== =		112
rossings and signs 127,713 95		Dining cars			$\frac{54}{39}$	5	2 52 8 38		
ation and office buildings		Chair cars	oservation cars		6	3	8 38 L 1		
ater stations 14,626 64		Parlor cars First class coa	aches		$\frac{26}{224}$	221		4	
ater stations         14,626 64           tel stations         1,818 19           tops and engine houses         272,334 89           harves and docks         1,707 72           al and ore wharves         727,948 59           ts producing plants         211 17           ngas and interlockers         58,624 70           wer plant buildings         59,030 47		Second class of	aches coaches ers		223 16	18	5 176	4	9
al and ore wharves 727,948 59		Combination	carsexpress cars		69	.68	3 73	5	
legraph and telephone lines		Mail and exp	ress cars		$     165 \\     105   $	173 94	177 99	$\frac{4}{5}$	
stand         stand <th< td=""><td></td><td>Express refri</td><td>gerator cars</td><td></td><td><math>     \frac{15}{87} </math></td><td>192</td><td></td><td></td><td>40</td></th<>		Express refri	gerator cars		$     \frac{15}{87} $	192			40
wer transmission systems 10.618.72	e la servici	Gasoline rail	cars			4	10	6	10
wer distribution systems         18,417         19           wer line poles and fixtures         12,707         17           scellaneous structures         16,991         74		Total passe	enger train car	s	1,029	1,052			25
ving 1,687 95		Freight Tra	in Cars—						
adway machines	5 N 1996		cars		25,709 772	23,941 1.959	$24.751 \\ 1.959$	810	
sessments for public improvements 167,321 55		Refrigerator of Stock cars Flat cars	cars		$772 \\ 4,354 \\ 2,361$	4,861	4,887	26	36
struction 3,473 22		Flat cars			8,144	23,941 1,959 4,861 2,235 7,088	4,887 2,199 7,119	31	50
op machinery		Coal cars Ballast and o			5,130	6,070	6;723	653	
applied construction material and supplies 39,251 39					1,548	1,546	1,513		33
Fotal expenditures for road\$	1,855,359 20	Total frei	ight train cars.		8,080	47,700	49,151	1,451	-
Expenditures. Retirements.		Miscellaneo Cabooses	us Equipment	-		010	co		-
eight train cars. 5,256,722 23 1,009,691 94 4,247,030 29		Superintender	nts' business an	nd in-	555	610			5
senger train ars 072 261 25 500 021 75 282 220 50	$\mathcal{T}$	Boarding car	s		$\frac{44}{74}$	28 63	$27 \\ 56$		$\frac{1}{7}$
		File drivers, st	team shovels,	wreck-		3,394			255
cars 972.361 25 590,031 75 382,329 50 rk equipment 272,604 39 186,461 81 86,142 58 is cellaneous		_ ing cranes a	nd other equir	m t_	0.101				
iscellaneous		Boarding car Pile drivers, st ing cranes a Hand, push, pede cars	motor and v	eloci-	3,187				100
1scellaneous		pour cars	nd other equip motor and v		3,568 7,428	4,080	3,980		100

igitized for FRASER tp://fraser.stlouisfed.org/ [VOL. 122.

ļ

FRE			ENG	ER STATI					
	Mileage	1925. Amou	nt,	Year 1924.		Increase.		Decrease	Per
Average mileage of road operated	statistics. 6,693.63 6,669.75	Rate, 6	eic.	statistics. 6,679 94 6,660.76	Rate, etc.	Amount. 13.69 8.99	.20 .13	Amount.	Cent
Average mileage of road operated Average mileage of road operated in freight service Average mileage of road operated in passenger service Freight Traffic.	6,286.61	1.0	307.69	6,323.23				36.62	58
Freight revenue       Other freight train revenue       Total freight train revenue	5 110 11 16 S	\$77.750.0		and the second se	\$73,422,540.29 1,387,164.49 \$74,809,704.78				
Tons of revenue freight carried	22,407,726 6,751,142,456			$23,991,532 \\ 6,548,671,158$		202,471,298	3.09	1,583,806	6.60
Tons of revenue rreight carried one mule Average receipts from each ton of freight Average istance haul of one revenue ton Average distance haul of one revenue ton Freight train revenue per mile of road in fr't service	301.29		.01130	272.96	.01121	\$.00009 28.33 \$425.70	$.80 \\ 10.38 \\ 3.79$		
Passenger Traffic. Passenger revenue Other passenger train revenue		in the second			\$13,167,941.74 4,836,918.26			\$218,460.85	4.5
Total passenger train revenue Passengers carried —revenue Passengers carried one mile—revenue Average amount paid by each passenger		\$17,819,0		3,607,987	\$18,004,860.00			\$185,223.51 456,220	1.01 12.6
Passengers carried one mile—revenue Average amount paid by each passenger Average rate per passenger per mile	426,514,855		4.19	413,116,915	3.65		14.79	\$.00092	2.8
Average amount paid by each passenger	135.33	1.	834.54	114.50	2,847.42		18.19	\$12.88	.4
Total Train Traffic. Revenue from freight and passenger trains Revenue per mile of road operated		\$95,569, 14,	277.70		\$92,814,564 78 31,894.52	\$383.18	12.76		
Revenue per train mile Expenses per train mile (excluding miscellaneous operations)		1.1	4.84 3.46		4.73 3.51 1.22		2.33	\$.05	1.4
Net traffic revenue per train mile LAND DEPARTMENT.				l net sales as a	bove			\$1,131,4	409 6
The transactions for the year ending I were as follows:	December 3	1 1925	10000						
Contr. Cash def	acts for erred	lotal	De	ficit				\$175.	
Acres. payment. pair New sales114,333.07 \$1,033,886.87 \$1,219 Cancellation of prior sales232,704.71 30.073.57 1,091			Char	ged to—Misce Profit	and loss	al property	\$180. 4,	254 39 304 61	
sales         30,073.57         1,051           Net sales         118,371.64         \$1,003,813.30         \$127			1.0		LAND DEP.			Increas	se (+
The cash transactions of the Departmen Received from sales as above	t were as fo	ollows: 3.813 30	Cont	tracts for sale of Washing	f lands\$4, gton Forest		1924 727,19	97 58 —\$765,	e (- 826 4
Received from sales as above Received from payments on contracts Interest collected on deferred payments			Bills	e of Washing tility bonds receivable ounts receivable		$10,439\ 03\ 20\ 00\ 327,390\ 44$	347.6	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
Total\$50 Less for expenses\$50 Less for taxes97	\$2,11 5,607 39 72,177 16	7,222 15			\$5.	299,220 64 \$6		22 83 -\$775.	602
Net cash receipts for the year		1,101 00	Less, accounts payable\$229,828 32 \$769,434 18\$539,605 86 Less, suspense account (collec- tions not taken to account by land agents)36,683 21 40,887 354,204 14						
The net proceeds (deficit) charged to p property accounts were made up as follow	rofit and lo		Ba	lance Land	And a second			21 53 -\$543,	
Net sales\$13,961,365         \$12,497,262         \$1           Cost of sales         10,945,795         10,122,456         12,24,67         222,456         10,125,1550         3,413,506         10,125,123,156,123,156         10,125,123,156	545,374 1 526,124 Cr.29,367 	\$750,333 1924. \$ 0,000,000 432,852 236,353 498,160 4,526,000 475,915 1,246,654 514,110 6,582,000 (5,497,894 ss reserve \$ is n sub- has been	Chic Publ Jr., Pict Pict hous Libe War 15th Petr Pub Bon Mon	The Public Se ago office at 1 lic Service Con resident manay The Seaboard ointed trustee value 5-year 6 ure Capital Cd -The F. H. Smi es dealing excle- erty Bank Build d. "The Investm a issue a brief coleum, Interna lishing. -Morton, Good d & Mortgagg lical Arts Build -Bankers Bond trage real esta	l National Bar under agreemer % convertible si	Bond Co. ann St., specializi w Jersey, in c hk of the- Cit; at dated April I nking fund del Vashington, D. estate bonds, N. Y., under t hed by Steele & ach of the for s Trust, R. H. sales extension ia, to specializ Co. of Philade	ng in tharge y of N 1926, bentury C., an has op the ma & Co. bllowin . Perry on man der hi e in Re lphia,	the securities of T. M. Mc New York has, securing \$2,0 es series A of I investment ba- bened an office unagement of contains in th g companies: * & Co. and St hager of the B is own name, al Estate Mor underwriters	of the Cart Cart s be 000,0 Moti- anki e in t W. N And and a anka in t tgag of fi
CURRENT NOTICES			Wal	nut Street. -Guaranty Tru	ist Company of	New York ha	as been	appointed T	ransf
<ul> <li>—Winslow, Lanier &amp; Co., one of the oldest banklis admitting to membership James J. Higginson, for Lee, Higginson &amp; Co.; George Temple Bowdoin, Bankers Trust Co. for the last seven years, and Temple Bowdoin, and grandfather, George S. Bow J. P. Morgan &amp; Co.; and Richard Marshall Colema of the will of the late senior member, Charles Lanier Bishop Lanier complete the present partnership. are James F. D. Lanier and Robert M. Pettit. under its present name in 1849 by James F. D. 1 Winslow.</li> <li>—Paul Elbogen &amp; Co., members of the Rubber F are issuing for free distribution a circular contain the average price range for crude rubber during the j production and consumption; the average price by r 1926; production by countries and estimates both for 1926.</li> <li>—Guaranty Trust Co. of New York has been apper for the preferred stock, series A, consisting of 567, 500 shares, without par va of America, Inc.</li> </ul>	prmerly associa who has been whose father, vdoin, were pa n, one of the . These with The retiring The firm was Lanier and Ri Exchange of N ning stitistics past 15 years; nonths during English and ointed co-trans 00 shares and lue, of the Fl	ated with with the the late artners in executors Reginald partners founded chard H. ew York, covering the world 1925 and American afer agent common our Mills	Nor at in prep decl of Reg of R clyp of R clyp of R clyp of R	-Guaranty Tru then States P ts Trust Depar -Boyd, Evans pared for distr ared legal for -The National istrar of an iss he Republica C -Hodenpyl Ha lysis of the Mi sibilities of the Mi -McClave & C mer has becon tesearch, Stati -Wallace & T graph wire to 1 o., 120 Broadu	0,000 shares, wi ist Company of ower Company tment, against & Devlet, Inc. ibution to deal the State of M I Bank of Com ue of \$30,000,00 Priental Del Uru ardy Securities ssouri Pacific R e road are cover o., 67 Exchang ne associated w stics and Public rust, Buffalo, New York will I way, New York	New York is p 5½% Gold N outstanding te , brokers in pu ers a list of pu assachusetts. merce in New 00 6% Externa guay dated M Corp., 14 W R. Both the 'ed. e Place, New Y ith them as m Relations. New York, ar e located in th , Rector 9120.	repared otes di mpora iblic ui ablic u Vork I Sinki ay 1 19 Vall St investi York, a ianager inounc ie offic	ue December ry Notes. tility securitie ttility bonds r has been app ing Fund Gold 026, due May t., has prepa ment and spec announce that r of the Depa se that their e of Eastman,	1 194 s, ha eccen l Bor l Bor l 199 red culat c E. crtme priva
-Harris, Forbes & Co. announce the opening of Farmers' Loan & Trust Co. Building, 475 Fifth Av Library, thereby offering increased facilities to invest district.	tors in the Met	he Public ropolitan	pub	lic utility and	ompany, 115 Br railroad bonds e company as m	announce tha	t Harr	y B. Parrott	is no

igitized for FRASER tp://fraser.stlouisfed.org/

#### ST. LOUIS-SAN FRANCISCO RAILWAY COMPANY

#### ANNUAL REPORT-FOR THE YEAR ENDED DECEMBER 31 1925.

#### To the Stockholders:

Your directors submit herewith the annual report for the year ended December 31 1925.

#### MILES OF ROAD OPERATED.

The mileage in operation at the end of the year, compared with the previous year, was as follows:

1924. Increase. 1925. .47

Total road operated\_. -5.631.75 5.399.08 232.67 The increase of 232.20 miles owned represents The Muscle Shoals, Birmingham and Pensacola Railroad, 147.34 miles, extending from Kimbrough, Alabama, to Pensacola, Florida, and branches, and the Jonesboro, Lake City & Eastern Railroad, 84.86 miles, extending from Jonesboro to Barfield and from Wilson Junction to Wilson, all in Arkansas. The increase of .47 of a mile of line operated under trackage rights is an interchange track in Pensacola, Fla., owned by the Pensacola Electric Company.

#### RESULTS FOR THE YEAR.

Operating revenues (Increase \$4,206,235 95 or 4.6%)	\$94,715,374 71
Operating expenses	- 65,928,946 19
(Increase \$1,836,934 84 or 2.9%) Net operating revenue (Increase \$2,369,30] 11 or 9.0%)	\$28,786,428 52
Railway tax accruals (Increase \$461,794 75 or 10.0%) \$5,093,124 4	7
Other operating charges 1,371,199 4 (Increase \$658,292 21 or 92,3%)	9
Total operating charges (Increase \$1,120,086 96 or 21.0%)	6,464,323 96
Net railway operating income	\$22,322,104 56
(Increase \$1,249,214 15 or 5.9%) Non-operating income	- 516,209 34
(Decrease \$94,853 84 or 15.5%) Gross income	\$22,838,313 90
(Increase \$1,154,360 31 or 5.3%) Deductions from income	
(Decrease \$97,421 44 or 14.5%) Balance available for interest, etc.	\$22,264,155 94
(Increase \$1,251,781 75 or 6.0%) Interest on fixed charge obligations (Increase \$119,336 33 or 1.1%)	. 10,559,076 32
(Increase \$1.132,445 42 or 10.7%)	\$11,705,079 62
Interest on cumulative adjustment mortgage bonds	2,432,207 20
(Increase \$95 25) Balance	\$9,272,872 42
(Increase \$1,132,350 17 or 13.9%) Interest on income mortgage bonds	2,110,320 00
Balance	\$7,162,552 42
(Increase \$1,132,350 17 or 18.8%) Dividends on preferred stock	420,932 00
Balance Dividends on common stock	\$6,741,620 42 2,489,140 00
Balance	\$4,252,480 42

SECURITIES ISSUED, SOLD OR PLEDGED.

During the year there were authenticated and delivered to the Company \$2,699,700 Prior Lien Mortgage 51/2% Gold Bonds, Series D, in partial reimbursement for capital expenditures made between January 1 and December 31 1924. All these bonds are held in the Company's treasury.

On November 5 1925 there were authenticated \$1,750,000 Prior Lien Mortgage 51/2% Gold Bonds, Series D, of which \$1,741,000 were issued in part payment of the agreed purchase price, \$1,750,000, of the entire capital stock of Jonesboro, Lake City & Eastern Railroad Company (6,000 shares of \$100 par value) and all outstanding First Mortgage Bonds (\$674,000 principal amount)-all other indebtedness of said Railroad Company being assumed by the Vendor. The remaining \$9,000 of Prior Lien Mortgage Bonds are held in the Company's treasury.

The Company pledged no securities of its own issue during the year.

#### SECURITIES PURCHASED AND PAID.

During the year the Company acquired \$2,170,000 of First Mortgage 5% Bonds of Kansas City, Clinton and Springfield Railway Company, which matured October 1 1925 and at December 31 1925 held all but \$14,000 of the entire issue (\$3,274,000) of those bonds.

The Consolidated Mortgage of St. Louis and San Francisco Railroad Company and the Collateral Trust Mortgage of 1887 of St. Louis and San Francisco Railway Company have been released. The Company has deposited with the respective Trustees of those mortgages United States bonds to secure payment of the outstanding \$8,000 of Consolidated Mortgage bonds and \$18,000 Trust Mortgage Bonds, and those Trustees are prepared to pay upon presentation of any of said bonds, the principal amount thereof, with interest to date of payment.

In accordance with terms of the Mortgage, securing the Southwestern Division First Mortgage Gold Bonds of St. Louis and San Francisco Railroad Company, the remaining \$379,000 of outstanding bonds were called for redemption October 1 1925. All but \$86,000 thereof had been presented and paid at close of the year.

During the year \$1,354,000 principal amount of the Company's equipment trust obligations matured and were paid.

#### DIVIDENDS.

The full dividend of 6% on the preferred stock for the year 1925 was paid in quarterly installments.

On the common stock dividends were declared and paid as follows:

 $1\frac{14}{3}\%$  paid Jan. 15 1925 to stockholders of record Jan. 2 1925.  $1\frac{14}{3}\%$  paid Apr. 1 1925 to stockholders of record Mar. 16 1925.  $1\frac{14}{3}\%$  paid July 1 1925 to stockholders of record June 15 1925.  $1\frac{12}{3}\%$  paid Oct. 1 1925 to stockholders of record Sept. 15 1925.

The full dividend of 6% for the year 1926 on the preferred stock has been declared payable in quarterly installments as

follows:

114 % payable Feb. 1 1926 to stockholders of record Jan. 15 1926.
126 % payable May 1 1926 to stockholders of record Apr. 10 1926.
126 % payable Aug. 2 1926 to stockholders of record July 15 1926.
126 % payable Nov. 1 1926 to stockholders of record Oct. 15 1926.

A quarterly dividend at the rate of 7% per annum on the common stock was declared payable January 2 1926 to stockholders of record December 15 1925.

## LEASE OF JONESBORO, LAKE CITY & EASTERN RAILROAD.

The Company acquired all outstanding bonds and stock of Jonesboro, Lake City & Eastern Railroad Company and leased its property as of November 1 1925. The line extends from Jonesboro to Barfield and from Wilson Junction to Wilson, all in Arkansas, a total of approximately 861/2 miles, and is now consolidated with the Company's River Division. The agreed purchase price, \$1,750,000, was paid in part by the delivery of \$1,741,000 Prior Lien Mortgage Bonds Series D, as above stated. The country served by this property has developed rapidly agriculturally and is susceptible of much larger growth. Under unified operation, the gross earnings of the Company should be substantially increased.

# ACQUISITION OF CAPITAL STOCK OF THE MUSCLE SHOALS, BIRMINGHAM AND PENSACOLA RAILROAD COMPANY.

On December 1 1925 the Company purchased the entire capital stock, consisting of 3,050 shares, of The Muscle Shoals, Birmingham and Pensacola Railroad Company, for \$305,000. The Muscle Shoals Company owns a line of railroad extending from Pensacola, Florida, to Kimbrough, Alabama, 145.00 miles, together with branches of 13.97 miles, also docks at Pensacola, Florida, and is free of all debt, other than current liabilities. Through this acquisition the Company will ultimately obtain for its business a gulf outlet at Pensacola.

#### ADDITIONS AND BETTERMENTS.

The amounts charged to capital account during the year for additional main track, changes in line, grade reduction, and other additions to and betterments of roadway and structures, etc., and for the purchase and construction of new equipment, reconstruction of and improvements to existing equipment, were as follows:

Road-		
Widening cuts and fills	- \$15,642	2 38
Ballasting	153 843	3 42
Rail and other track material	148.566	
Bridges, trestles and culverts	176 607	7 41
Elimination of grade crossings	64.896	
Grade crossings and signals	86 279	
		97
Additional yard and industry tracks	226.996	56
Changes of grade and alignment	6 328	8 60
Signals and interlocking plants	88 472	
Telegraph and telephone lines	12,637	
Telegraph and telephone lines Section houses and other roadway buildings	1,582	74
r ences	16.608	30
Freight and passenger stations	149,784	
Fuel stations and appurtenances	19.322	28
Water stations and annurtenances	$C_{7} = 6,070$	
Shop buildings, engine houses, etc. Power plants, shop machinery and tools	Cr.63.153	
Power plants, shop machinery and tools	128,190	98
Assessments for public improvements	. 55,158	07
All other improvements	28,458	20
Total road	\$1,344,877	16
Equipment—		
	101 407 405	50
Purchase of new equipment (locomotives, passenger cars, etc.	191,101,190	04
Improvements to existing equipment (including new equip- ment built in company shops) less retirements	C+ 200 040	90
ment built in company snops) less retirements	.07.398,940	20
Total equipment	\$1.088.549	32
Total road and equipment	\$2,433,426	48

Contracts were let during the year for the following new equipment, deliveries to begin early in 1926.

10 Mountain type locomotives. 15 Mikado type locomotives. 14 Passenger coaches. 500 55-Ton gondola cars. 1,000 50-Ton automobile cars. 2,500 50-Ton box cars.

Arrangements have been concluded to finance the purchase of this equipment through an equipment trust.

During the year 1,158 new freight cars were built in the Company's shops, 881 reconstructed and 5,736 given heavy repairs. A total of 1,551 freight cars, 26 locomotives, 15 passenger cars and 145 work cars were retired, entailing a charge to operating expenses of \$965,793.

#### MAINTENANCE.

During the year the property was fully maintained and generally improved. The principal roadway improvements were as follows:

103 miles of new 90-lb. rail laid, releasing 90-lb. or lighter rail.
640,000 cubic yards of ballast applied.
1,458,503 ties renewed.
8 1-3 miles of trestle bridges renewed.
15 highway grade separations effected.

At the close of the year a new low mark for engines out of service was reached, namely 113 engines or 11.4% of the total owned. The number of freight cars out of service awaiting repairs was 1,958, or 5.58% of total owned.

#### FEDERAL VALUATION.

Since the previous report the Interstate Commerce Commission has served its tentative valuation, as of June 30 1918 on the following additional properties comprising the Frisco Lines:

Protests have been filed against these tentative valuations along the same lines as the properties previously tentatively valued and hearings will be granted by the Commission before final valuations are announced.

Since June 30 1918, the valuation date, the additional investment in road and equipment amounts to more than \$56,000,000, which sum must be added to the tentative valuations of the Commission.

#### TRAFFIC AND INDUSTRIAL DEVELOPMENT.

A total of 401 new industries were located on the line during the year, consisting of 18 compresses and gins, 30 canning factories, 51 warehouses, 86 oil distributing plants, 10 oil loading racks, 9 oil refineries, 59 oil well supply houses, 56 material yard, 6 wholesale houses, 40 miscellaneous manufacturing plants, 6 grain elevators, 4 meat pack-

ing plants, 4 rock crushers, and 22 miscellaneous industries. The agricultural development for the year in the territory served by the Company's lines was very satisfactory. Despite unfavorable weather conditions, resulting in serious damage to fruit and vegetables, the tonnage derived from this source increased considerably over the previous year.

The decrease in passenger traffic is due to expansion in the building of hard roads, resulting in increased use of motor-driven vehicles principally for short distance travel. There was an increase over the previous year in long distance travel.

# RESULTS OF OPERATION AND ECONOMIES EFFECTED DURING THE YEAR.

During the year the Company handled a substantial increase in freight tonnage, with a corresponding increase in revenue. Gross operating revenues increased \$4,206,235 95, or 4.6%, and net railway operating income increased \$1,249,-214 15, or 5.9%.

Revenue freight loaded on line and received from connections increased 67,653 cars over previous year, 35.8% of the increase representing high revenue producing commodifies, such as automobiles, oil and iron pipe. Average earnings per car during 1925 were approximately \$71 00.

Gross tons per train mile for August 1925 were 1,345; net tons per train mile were 552, both establishing new high records.

The Company had a net credit of \$765,526 for per diem on freight cars interchanged during the year, as compared with a credit of \$1,077,338 for the year 1924. After providing for payments for mileage of tank, refrigerator and other private line cars, there remained a net charge to Hire of Equipment for 1925 of \$1,128,850, as compared with \$439,-322 for 1924 and \$479,997 for 1923. Payments for mileage of tank, refrigerator and private line cars increased \$360,-

121 over 1924 and \$611,860 over 1923. due to handling 30,000 more cars of oil and 1,250 more cars of fruit and vegetables. Decrease in per diem is due to increase in cars loaded on line and received from connections.

The campaign inaugurated during 1924 to secure greater economy in fuel consumption, accident and claim prevention and better service was continued throughout the year.

Pounds of fuel consumed during the year per thousand gross ton miles were 187, compared with 201 for the year 1924.

Payments for loss and damage to freight, damage to live stock on right-of-way, damage to property and personal injuries, substantially decreased compared with 1924. Loss and damage claim payments per \$100 of freight revenue for 1925 were \$0.67, for 1924 \$0.88.

#### EMPLOYEES' GROUP INSURANCE.

The arrangement with the Metropolitan Life Insurance Company for group plan insurance covering certain of this Company's employees, as described in previous annual reports, was extended, effective October 1 1925, to include clerks, freight handlers and station and storehouse employees; the limit of each contract being \$2,000, with a provision covering total and permanent disability prior to the sixtieth birthday. More than 10,000 officers and employees are now carrying the group plan insurance.

#### INCOME ACCOUNT FOR YEAR ENDED JUNE 30 1925.

At the time of reorganization, and the preparation of the Adjustment Mortgage and the Income Mortgage of the Company, the fiscal year for the making of the annual report to the Interstate Commerce Commission ended June 30. The same fiscal year was adopted in both the Adjustment Mortgage and the Income Mortgage. In 1916 the period for making annual reports was changed by the Interstate Commerce Commission to the calendar year instead of the year ending June 30, and as a consequence the annual report filed with the Commission does not show income for the fiscal year ended June 30. The following statement showing the income account for the fiscal year ended June 30 1925 as certified by Messrs. Deloitte, Plender, Griffiths & Company, Certified Public Accountants, is therefore submitted:

Operating	revenues		122.			
Operating	expenses	64.	761.	093	95	

operating expension	0111011000 00	
Net operating revenue Operating charges: Railway tax accruals Uncollectible railway revenues Hire of equipment—net Joint facility rents—net	\$4,845.598 98	27,961,532 12
Total operating charges		5.784,807 68
Net railway operating income		22,176,724 44
Other income: Rentals Interest Miscellaneous	390,493 98	
Total other income		666,435 29
Gross income Deductions from income: Rentals Miscellaneous tax accruals Miscellaneous income charges Sinking and other reserve funds	\$135,951 64 12,958 04 186,220 67	
Total deductions from income		643,725 17
Balance available for interest, etc Interest on fixed charge obligations		10,566,528 65
Balance Interest on cumulative adjustment mortgage b	onds	\$11,632,905 91 2,434,587 32
Balance Interest on income mortgage bonds		\$9,198,318 59 2,110,320 00
Balance		\$7,087,998_59
The acknowledgements of the Boa		

ficers and employees for faithful and efficient service. By order of the Board of Directors,

J. M. KURN. President.

E. N. BROWN, Chairman.

# DELOITTE, PLENDER, GRIFFITHS & CO. Accountants and Auditors. 49 Wall Street, New York.

March 15 1926.

19 Wall Sites, New York. March 15 1926. To the Directors of St. Louis-San Francisco Railway Company, 120 Broadway, New York City. We have made an examination of the books and accounts of the St. Louis-San Francisco Railway Company and its Auxiliary Companies for the year ended December 31 1925. The Securities owned have been substantiated by certificates received from the various Trustees, or verified by actual inspection. Cash Balances have been reconciled with the pass books or statements produced to us, and we have received direct from the Banks, Bankers and Trust Companies certificates in support of the sums on deposit with then. We have satisfied ourselves generally that the charges to Property and Equipment Accounts for the period were proper charges to Capital Account. We certify that the accompanying Consolidated General Balance Sheet, Income and Profit and Loos Accounts, in our oplinion, fairly set forth the combined position of the Companies at December 31st 1925, and the result of the operations for the year ended that date. DELOITTE, PLENDER, GRIFFITHS & CO. for the year ended that data. DELOITTE, PLENDER, GRIFFITHS & CO., Auditors.

.

10	TT	100	2
-1	VOL.	123	4.
	V UL		

2972	THE C	HRONICLE	[Vol. 122.
CONSOLIDATED	INCOME ACCOUNT YEAR ENDED	6 Months	6 Months 12 Months
D	DECEMBER 31ST 1925. 6 Months 6 Months 12 Months	Deductions from Income—June 30 1925. D Rentals30,988 24 Miscellaneous for accounts30,988 24	Ended Ended bec. 31 1925. Dec. 31 1925.
	Ended Ended Ended	Rentals	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Average mileage operated Operating Revenues	5,425. \$	Sinking and other reserve funds 162,304 58	
Freight Passenger	===32,638,273,27,38,158,852,48,70,797,125, ===8,100,155,36,9,196,315,55,17,296,470,900,100,100,100,100,100,100,100,100,10	Total deduc. from income_ 298,445 58 Balance available for interest, &c 9,981,014 12 12	$\begin{array}{r} 275,712 \ 38 \\ ,283,141 \ 82 \\ \hline 22,264,155 \ 94 \\ \hline \end{array}$
Parlor and chair car	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Interest on fixed charge oblig'ns         5,291,422         65         5           6         Balance         4,689,591         47         7	$\frac{267,653}{,015,488} \frac{67}{15} \frac{10,559,076}{11,705,079} \frac{32}{62}$
Express Other passenger train	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6 Interest on cumulative adjust- ment mortgage bonds1,216,215 16 1	.215.992 04 2,432,207 20
MilkSwitching	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Balance 3,473,376 31 5 0 Interest on income mtge. bonds_ 1,055,160 00 1	,799,49611 9,272,872 42 .055,160 00 2,110,320 00
Special service train Station, train & boat privile	ges_ <b>31,269 45</b> 43,182 34 53,668 7 4,679 75 <b>26,589</b> 7	0         Balance2418,216 31         4           0         Dividends on preferred stock419,726 00         419,726 00	$,744,336\ 11 \ 7,162,552\ 42 \ 1,206\ 00 \ 420,932\ 00$
Storage—Freight Demurrage	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Balance1998490 31 4 0 Dividends on common stock1697,072 50	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Total operating revenu	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Balance	
Operating Ernenses_		CONSOLIDATED PROFIT AND LOSS ACC	OUNT YEAR ENDED
Maintenance of way & strue Maintenance of equipment_	c 5,235,491 26 6,669,382 88 11,904,874 1 7,200,507 53 7,851,181 98 15,051,689 f -de-	4 DECEMBER 31ST 19	25.
Maintenance of equipment- preciation	-de- 1,440,677 87 1,468,285 20 2,908,963 (	Credit balance December 31 1924 \$14 7 Deduct—Debit balance K. C. C. & S. Ry. Co.	,080,355 40
Traffic Transportation	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 Jan. 1 1925	16,525 47 \$14,063,829 93
General	1,01457 90388 1,9184 1,480,21613 1,493,069 02 2,973,285 110 760 00 155 048 52 265 817	5 Balance transferred from income \$4,252,480 42 5 Profit on road & equipment soid 1,687 38 2 Unrefundable overtherese	
	$es_{-31,378,255,10}$ $34,550,691,09$ $65,928,946,10$	- Donations, account industrial	
	12,579,323 49 16,207,105 03 28,786,428 5	2 191,831 42	,567,086 08
Operating Charges-			001,000 00
Railway tax accruals Uncollectible railway revent	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5   Surplus appropriated for invest-	
Uncollectible railway revent Hire of equipment—net Joint facility rents—net	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 contra) 72 169 00	
Total operating charges	s 2,593.246 16 3,871,077 80 6,464,323 9	Debt discount extinguished through surplus 6,064 00	
Net railway oper. incom	ne 9,986,077 33 12,336,027 23 22,322,104 5	Loss on retired road and equip- ment 304,005 65 Miscellaneous debits 105,202 85	
Non-Operating Income- Other income	293,382 37 222,826 97 516,209 3	4	499,004 60
Gross income	10,279,459 70 12,558,854 20 22,838,313 9	Net credit for the year	
		-   Credit balance carried to consolidated general ba	
CONSOLIDA	TED GENERAL BALANCE SHEET DEC	EMBER 31ST 1925, COMPARED WITH PREVIO	OUS YEAR.
	ASSETS. Increase (+) o	r LIABILITIES.	Increase (+) or
Investments-	1925. 1924. Decrease () \$ \$ \$		1924. Decrease ().
Investment in road and equipment:		*Capital stock:	47.026.00
Road Equipment	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} \text{Common}_{$	57,500 00
Sinking funds: Total book assets Issues of the railway at par	2,014,618 07 1,712,315 46	Total capital stock 58,004,526.00 58,0	04,526 00
Çash	mental second	Long-Term Debt— Funded debt unmatured:	
Deposits in lieu of mortgaged		Equip trust obligations 14 940 000 00 15 6	94,000 00 -1,354,000 00
property sold Miscell. physical property Investments in affiliated cos.	13.93278 40.05199 -26.1192	3 Held by or for the rail-	
Stocks (pledged)	202 335 33 202 334 33 ±1 0	way 14,104,200 00 11,1	
Bonds Notes	182 431 36 980 603 5108 969 1	Actually outstanding201,318,265 00 200,1 Collateral trust-bonds 3,026,000 00 3,0 Income mortgage bonds:	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Advances Other investments: Stocks Notes Advances	$1,253,00$ $2,00$ $\pm 1,251,0$	BOOK Hability 81 647 973 00 81 6	46,798 00
Bonds Notes	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	way 1,488,500 00 1,0	18,000 00
		Actually outstanding 80,159,473 00 80,6	28,798 00 -469,325 00
	$\frac{401,023,677}{2},\frac{64}{2},\frac{394,469,995}{2},\frac{25}{2},\frac{+6,553,682}{2},\frac{394}{2},\frac{1}{2},1$	-	20,538 00 -676,800 00
Current Assets— Cash	8,637,031 55 9,217,129 73 -580,098 1	G Traffic and car service bal-	
Time drafts and deposits Special deposits	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		74,401 28 -7,659 95
U.S. Govt. notes and certifi- cates of indebtedness at	and and the second s	payable         6.345,263 20         6.4           Miscell. accounts payable         397,189 37         4           Interest matured unpaid         3,983,208 81         3,9	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
par Loans and bills receivable Traffic and car service bal-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 Dividends matured unnald 23.279.00	1,62900 +21,650 00 1,000,00 +100,000,00
And car service bal- ances receivable	1,446,295 89 1,302,005 50 +144,290 3	Unmatured rents accrued 3,273,028 02 3,3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
agents and conductors	651 275 76 758 502 16 -97 226 4	Other current liabilities608,220 67 4	90,484 74 +117,735 93
Miscell. accounts receivable Material and supplies Interest and dividends re- ceivable	5,512,641 35 4,950,046 55 +562,594 8		15,488 11
Rents receivable	903 98 903 98	Other deferred liabilities 62,511 18	21,129 93 +41,381 25
Other current assets	$\frac{158,76154}{$	Total deferred liabilities 62.511 18	$\frac{11,12993}{21,12993} + 41,38125$
Total current assets	$\frac{22,650,68310}{23,806,96798} - 1,156,28483$	- Unadjusted Credits—	
Deferred Assets	28,559 04 25,285 21 +3,273 8	Tax liability         2,799,240 00         2,4           Insurance reserve         515,403 53         4	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
Insurance and other funds: Total book assets	535,403 53 451,889 03 350,000 00 282,000 00	Accrued depreciation-road 643,306,13 5	$63,508\ 00$
Issues of the railway at par U.S. Fourth Liberty Loan		Other unadjusted credits2,872,250 44 2,2	$\begin{array}{r} 94,909 \ 41 \\ 94,931 \ 74 \\ +667,318 \ 70 \\ \end{array}$
Bonds (at par) and cash Other deferred assets	185,40353 $169,88903$ $+15,5145$	Total unadjusted credits 31,774,042 57 30,5	13,237 40 +1,260,805 17
Total deferred assets		-   Corporate Surplus—	
Unadjusted Debits—		income and surplus 1,346,233 79 1,2	70,925 71 +75,308 08
Rents and insurance premi- ums paid in advance		income and surplus 486,000 00 4	$ \begin{array}{r} 86,000 \ 00 \\ 37,306 \ 58 \\ +320,131 \ 37 \end{array} $
Other unadjusted debits Securities issued or assumed:	2,444,159 56 2,883,077 22 -438,917 6	Miscellaneous fund reserve_ 20,000 00 Profit and loss balance (be-	37,306 58 +320,131 37 20,000 00
Unpledged Pledged	9,228,700 00 6,201,000 00 4,000,000 00 4,000,000 00	fore deduction of dividends	80,355 40 +4,051,556,01
Total unadjusted debits	the second s		94,587 69 +4,446,995,46
the second s	426,524,914 60 421,469,507 13 +5,055,407 4		69,507 13 +5,055,407 47

Note A--The Kansas City Clinton & Springfield Railway operated as part of the Eastern Division of the St. Louis-San Francisco Railway from December 1st 1924. Its balance sheet is included in the consolidation at December 31st 1925, but not in the comparative figures at December 31st 1924. Note B--The Jonesboro Lake City & Eastern Railroad operated as part of the River Division of the St. Louis-San Francisco Railway from November 1st 1925. Its balance sheet is included in the consolidation at December 31st 1925, but not in the comparative figures at December 31st 1924. Note C--The Muscle Shoals Birmingham & Pensacola Railroad operated separately as part of the Frisco System from December 1st, 1925. Its balance sheet is included in the consolidation at December 31st 1925, but not in the comparative figures at December 31st 1925. Its balance sheet is included in the consolidation at December 31st 1925, but not in the comparative figures at December 31st 1924. \* Note D--Capital Stock outstanding at December 31st 1925 includes \$5,169,200 common and \$524,800 preferred held by Reorganization Managers.

### GREENE CANANEA COPPER COMPANY

#### SUMMARY OF DIRECTORS' REPORT—YEAR ENDED DECEMBER 31 1925

=

New York, N. Y., May 15 1926. The Mexican operating company, The Cananea Con- solidated Copper Company, S. A., produced during the year: 30,535,646 pounds of Copper 405,998.13 ounces of Silver	There is no intention at present of changing the rate of production which for the current year should be about 30,000,000 pounds. The so-called "Alien" law of Mexico which has been the cause of much discussion and controversy during several
2,177.054 ounces of Gold	years past has recently been clarified by the publication of
	the official regulations, which in effect interpret the law and
Cost of fine copper for the year 1925, including deprecia-	direct its enforcement. There appears to be nothing in the
tion and all charges except depletion, was 11.9047 cents	regulations as published that questions the right or title of
per pound, a reduction of 1.1491 cents per pound over the	mining companies or in any way hampers or interferes with
previous years' cost of 13.0538 cents. The price received	their operations.
for refined copper was 14.2069 cents per pound.	CONCENTRATOR.
The net profit for the year amounted to \$589,952 13 and	The following shows results at the concentrator for the
a further sum of \$416,414 56 was received from the Federal	year:
Government for refund of taxes overpaid in previous years	Dry Tons Treated538,345
and from claims against the Mexican Government collected	Per cent Copper in Heads 1.89
during the year, resulting in a total cash gain for the year of \$1,006,366 69.	Per cent Copper in Concentrates 15.96
No important additions were made to the plants or	Per cent Copper in Tails17
equipment during the year, but a change in metallurgical	Per cent Extraction 92.20
practice at the smelter, whereby roasting was discontinued	Ratio of Concentration
and the entire charge was smelted cold in two reverberatories	Cost per Ton of Ore Concentrated\$0.917
instead of one, resulted in a saving in this department	SMELTER.
which accounts for a material part of the reduced cost	There were smelted 224,763 dry tons of new copper-
shown.	bearing material from all sources at a smelting cost of \$3.061
Amount of copper recovered from leaching old stopes	per ton.
increased during the year and about the same rate of in-	For the Directors,
crease should be maintained during the current year.	W. D. THORNTON, President.
GREENE CANANEA COPPER COMPANY THE CANANEA CONSOLIDATED COPPER CO., S. A.	GREENE CANANEA COPPER COMPANY THE CANANEA CONSOLIDATED COPPER CO., S. A.
COMBINED BALANCE SHEET-31st DECEMBER 1925	COMBINED INCOME ACCOUNT YEAR ENDING
	31st DECEMBER 1925.
ASSETS.	
	Income— Sales of Metals\$4,322,461 21 Micedianoous Receipts\$6,000
Mines and Mining Claims, Lands, Railways, Buildings	Miscellaneous Receipts 101,656 83
and Equipment, less Reserve	
for Depreciation\$51,691,232 15 Investments in sundry com-	\$4,424,118_04
panies 80,886 31	Expense-
\$51,772,118 46	Mining and Reduction
Current—	Refining and Selling 598,256 19 Administration and U. S.
Supplies and Prepaid Expenses \$971,140 75	Federal Taxes 97,830 31
Metals in process and on hand	Metals in process and on hand
-at the lower of cost or	at beginning of year 660,340 74
market         1,076,026         83           Accounts Receivable         778,682         46	\$4,576,503 76
Cash and Cash Assets 672,275 42	Metals in process and on hand
	at end of year $1,076,026 83$ $3,500,476 93$
\$55,270,243 92	
	\$923,641 11 Depreciation and Replacements of Buildings
LIABILITIES.	and Equipment 347,347 24
Capital Stock—	@ETC 002 07
Authorized-600,000 shares of \$100 00 each	\$576,293 87 Interest paid5,461 73
Issued—500,000 shares\$50,000,000 00 Mexican Legal Reserve4,000 00	
Current—	\$570,832 14 Income from Investments
Accounts and Wages payable and Taxes	Income from Investments 19,119 99
accrued 390,037 50	Balance, Net Income of the year, carried to
Surplus—	foregoing Balance Sheet\$589,952 13
Balance 31st December 1924 \$3,869,839 73	
Add, Income taxes assessed in	
prior years refunded in 1925	We have examined into the affairs of the Greene
with interest and sundry	Cananea Copper Company and The Cananea Consolidated
adjustments 416,414 56	Copper Company, S. A., and have verified the Assets,
Adjusted Surplus 1st January	Liabilities and Income shown above. We hereby certify that this Balance Sheet shows the financial condition of the
1925\$4,286,254,29	combined companies at 31st December 1925, and that the
Net income of the year ending 31st December 1925, per	accompanying Income Account for the year ending that
Income Account annexed 589,952 13	date is correct as stated.
4,876,206 42	POGSON, PELOUBET & CO.
\$55 970 949 00	Certified Public Accountants.
\$55,270,243 92	New York, 15th March 1926.
	TOT TOTA, TOTA MANDA TODO,

#### UNITED STATES REALTY AND IMPROVEMENT COMPANY GEORGE A. FULLER COMPANY, Building Construction

### TWENTY-SECOND CONSOLIDATED ANNUAL REPORT-FOR THE YEAR ENDED APRIL 30 1926.

#### To the Stockholders of the

#### United States Realty and Improvement Company:

In accordance with the provisions of the by-laws, I submit herewith a report on the condition of the affairs of your company and its subsidiaries for the year ended April 30 1926, together with a consolidated balance sheet at April 30 1926 and a consolidated income account for the year, certified by Messrs. Lingley, Baird and Dixon, accountants and auditors, whose certificate is thereto annexed.

The companies, whose accounts are included in the consolidated statement are:

United States Realty and Improvement Company,

George A. Fuller Company,

George A. Fuller Company, Ltd., Canada,

Trinity Buildings Corporation of New York,

Plaza Operating Company, Plaza Annex Corporation,

Lawyers Building Corporation, Boston.

#### INCOME FOR YEAR.

The gross income for the year amounted to \$6,641,138 80. After deducting \$1,219,199 53 for general and corporate expenses and Federal and State taxes there remained a net income of \$5,421,939 27. After deducting \$2,822 75, dividends of 7% paid for the year on the outstanding preferred stock, all of which has now been retired, there remained \$5,419,-116 52, or \$8 13 per share on the new capital stock, equal to 20.32% per share on the old common stock. Dividends amounting to \$2,347,738 50 were paid during the year leaving a balance of \$3,071,378 02 to be added to surplus. In addition to the cash dividend paid during the year the company declared and distributed a stock dividend of 10%, which was paid for out of surplus earnings.

Of the total earnings for the year ended April 30 1926, \$3,450,000 00 was derived directly from the company's productive real estate and investments and from earnings of subsidiary companies, exclusive of any building contract or other profits and after deducting corporate expenses and taxes.

#### FINANCIAL POSITION.

All of the company's 5% debenture bonds maturing July 1 1924 have been paid.

The company issued \$8,081,400 7% cumulative preferred stock on April 30 1923 to provide funds with which to retire the company's 5% debenture bonds due July 1 1924. During the current year the remaining outstanding shares of this issue of preferred stock were converted into the company's common stock. The outstanding common stock, through conversions and payment of stock dividend, was increased to 266,583 shares. The certificate of incorporation of the company has been amended, changing the authorized capital stock of the company to one million shares without nominal or par value and providing that the new certificates be issued in exchange for the outstanding certificates of the common stock of par value of one hundred dollars in the ratio of two and one-half shares of the new stock for each share of the old stock issued and outstanding. The company now has only one class of stock-capital stock without nominal or par value.

During the year the company sold the New York Hippodrome, which was owned by the Forty-third Street Realty Company, a wholly owned subsidiary. The Forty-third Street Realty Company has been dissolved and the profit on the sale is reflected in the earnings.

The mortgages on the real estate were reduced during the year by \$391,000 00 and now amount to \$18,271,000 00, which is less than 42% of the original cost of the properties covered thereby. The mortgages, subject to reasonable amortization payments, are financed for a period of years. During the year the company purchased additional stock in the Plaza Operating Company, owning and operating the Plaza Hotel, New York City, and it now owns 86.52% of the outstanding capital stock.

The companies' office buildings and other properties, due to term leases, warrant a continued substantial income, to which is to be added the building construction contract profits of the George A. Fuller Company.

#### SURPLUS AND RESERVES.

The balance of accumulated earnings to April 30 1926 now amounts to \$9,490,764 14, of which there is still reserved \$433,059 64 for possible losses or depreciation in value of capital assets, leaving a net surplus of \$9,057,704 50. Nothing has been taken to account for appreciation in value of any of the companies' capital assets.

#### SUBWAY CONTRACTS.

The judgment against The City of New York, rendered in the action based on the contract for the Broadway section of the subway has been settled. Of the amount collected after paying legal expenses, \$546,833 31 was credited to surplus and \$21,263 00, interest from the date of judgment, was credited to current earnings.

Actions based on the contracts for Sections 4 and 5 of the subway will probably be disposed of during the coming year.

#### GENERAI.

The opportunity is taken at this time to advise you that your company is not interested in any real estate development in the State of Florida. The construction work which is being done in Florida by its subsidiary, the George A. Fuller Company, has been contracted for on a sound and conservative basis. Although the company's name has been linked with the names of other contracting firms operating throughout the country, you are advised that your company has no financial interest or affiliation with any contracting company other than its subsidiary, the George A. Fuller Company.

#### GEORGE A. FULLER COMPANY.

The following is a summary of the business of the company for the year ended April 30 1926:

Unfinished Business, April 30

1925 \_\_\_\_\_ \$35,110,088 74 New Business taken in during

year ended April 30 1926\_\_\_\_ 48,296,744 02

Work ended during year ended April 30 1926\_ \$83,406,832 76 32,603,834 64

Unfinished Business, April 30 1926\_\_\_\_\_ \$50,802,998 12

This is the largest volume, both of new business taken and of unfinished business in the history of the company. The unfinished business is very evenly distributed as to territory, and upon an exceptionally sound and satisfactory basis.

The officers and directors of the George A. Fuller Company are of the opinion that there will be a gradual recession in speculative building operations; but that there will be no immediate falling off in the sounder and more desirable class of work, which the George A. Fuller Company normally undertakes and which it is in an excellent position to execute.

The officers of the George A. Fuller Company have requested me to thank you for the material assistance which you have rendered to them during the past year in accomplishing this creditable showing of new business and have requested me again to ask all the stockholders for their continued co-operation.

The George A. Fuller Company during its existence has erected throughout the United States, Canada and Japan more than fifteen hundred structures, embracing practically

#### MAY 22 1926.]

2975

every known type of building and aggregating a total cost in excess of one billion dollars.

Following is a list [in the pamphlet report] of the new contracts taken by the George A. Fuller Company during the current fiscal year. The affairs of the company are in a most satisfactory condition and the promise of a steady improvement is assured.

R. G. BABBAGE, President. New York, N. Y., May 11 1926.

#### UNITED STATES REALTY AND IMPROVEMENT COMPANY GEORGE A. FULLER COMPANY

and SUBSIDIARY COMPANIES.

#### CONDENSED CONSOLIDATED BALANCE SHEET AS OF APRIL 30 1926.

ASSETS.		LIABILITIES.	
Cash	\$4,587,297 18	Accounts Payable	\$894,587 75
Sills and Accounts Receivable	1,155,183 81	Preferred Stock Dividends	7,638 00
Charges Against Building Contracts, less		Common Stock Dividends	8,202 00
Payments Received on Account	639,872 14	Taxes and Interest Accrued	1,155,285 70
Building Plant, Equipment, Materials, Plaza		Rents Received in Advance	19,261 58
Hotel Furnishings, etc., after deducting De-		Total Current Liabilities	\$2 084 975 03
preciation	1,510,363 80	Mortgages on Companies' Real Estate	
Deferred Charges Unexpired Insurance, etc.	153,087 20	Interest of Minority Stockholders in Plaza	10,211,000
Mortgages Receivable, Securities of and Ad-		Operating Company with respect to Capital	
vances to Controlled or Affiliated Com-		and Surplus	1,190,927 71
panies and Investments in Other Stocks		Capital Stock:	1,100,021 11
and Bonds, at Cost	7,581,849 68	Authorized-1,000,000 shares No Par Value.	
Real Estate and Buildings:		Issued—666.457 shares	26,658,280 00
Trinity Building, U. S. Realty Building,			20,000,200 00
Whitehall Building, Plaza Hotel, New		Surplus and Reserves:	
York City, Lawyers Building, Boston, and		General Reserves, other than	
Unimproved Real Estate, \$550,145 92, all		those provided for Real	
at Cost less Reserve for Depreciation of		Estate, Buildings and	
Buildings and Equipment therein	41,915,901 94	Equipment \$433,059 64	
Leasehold	152,391 13	Surplus 9,057,704 50	
		Total Surplus and Reserves	9,490,764 14
Total Assets		Total	
	D INCOME ACC	OUNT FOR THE YEAR ENDED APRIL 30 1926.	
Income from: Investments: Real Estate Net Operating Income		\$2,268,731.41	
ncome from:		\$2,268,731.41	
Income from: Investments: Real Estate Net Operating Income Less: Interest on Mortgages Net Income		\$2,268,731.41 561,416.52 81,707,314.89	
Income from: Investments: Real Estate Net Operating Income Less: Interest on Mortgages Net Income	roportion of N	\$2,268,731.41 561,416.52 \$1,707,314.89	
Income from: Investments: Real Estate Net Operating Income Less: Interest on Mortgages Net Income	roportion of N	\$2,268,731.41 561,416.52 \$1,707,314.89 Tet Income of Plaza 2,124,397.28	
Income from: Investments: Real Estate Net Operating Income Less: Interest on Mortgages Net Income All other Investments, including p. Operating Company	roportion of N	\$2,268,731.41 561,416.52 \$1,707,314.89 Tet Income of Plaza 2,124,397.28	7
ncome from: Investments: Real Estate Net Operating Income Less: Interest on Mortgages Net Income All other Investments, including p. Operating Company Building Contract Profits	roportion of N	\$2,268,731.41 561,416.52 \$1,707,314.89 (et Income of Plaza 2,124,397.28 \$3,831,712.17 2,146,110.87	7
ncome from: Investments: Real Estate Net Operating Income Less: Interest on Mortgages Net Income All other Investments, including p Operating Company Building Contract Profits Profit on Sales of Real Estate and other Se	roportion of N	\$2,268,731.41 561,416.52 \$1,707,314.89 fet Income of Plaza 2,124,397.28 \$3,831,712.17 2,146,110.87 482,798.60	)
Income from: Investments: Real Estate Net Operating Income Less: Interest on Mortgages Net Income All other Investments, including p Operating Company Building Contract Profits Profit on Sales of Real Estate and other Se Miscellaneous Profits and Credits (Net)_	roportion of N	\$2,268,731.41 561,416.52 \$1,707,314.89 (et Income of Plaza 2,124,397.28 \$3,831,712.17 2,146,110.87	)
Income from: Investments: Real Estate Net Operating Income Less: Interest on Mortgages Net Income All other Investments, including p Operating Company Building Contract Profits Profit on Sales of Real Estate and other Se Miscellaneous Profits and Credits (Net) Less:	roportion of N	\$2,268,731.41 561,416.52 \$1,707,314.89 et Income of Plaza 2,124,397.28 \$3,831,712.17 2,146,110.87 482,798.66 180,517.16	) 3 -\$6,641,138.80
Income from: Investments: Real Estate Net Operating Income Less: Interest on Mortgages Net Income All other Investments, including p Operating Company Building Contract Profits Profit on Sales of Real Estate and other Se Miscellaneous Profits and Credits (Net). Less: General and Corporate Expenses, in ciation on Buildings and Equipm	roportion of N courities courities couring provision therein	\$2,268,731.41 561,416.52 \$1,707,314.89 [et Income of Plaza 2,124,397.28 \$3,831,712.17 2,146,110.87 482,798.60 180,517.16 on for all Federal and State Taxes and Depre-	) 3 -\$6,641,138.80 - 1,219,199.53
Income from: Investments: Real Estate Net Operating Income Less: Interest on Mortgages Net Income All other Investments, including p Operating Company Building Contract Profits Profit on Sales of Real Estate and other Se Miscellaneous Profits and Credits (Net) Less: General and Corporate Expenses, in ciation on Buildings and Equipm	roportion of N courities courities couring provision therein	\$2,268,731.41 561,416.52 \$1,707,314.89 [et Income of Plaza 2,124,397.28 \$3,831,712.17 2,146,110.87 482,798.60 180,517.10 on for all Federal and State Taxes and Depre-	) 3 -\$6,641,138.80 - 1,219,199.53
Income from: Investments: Real Estate Net Operating Income Less: Interest on Mortgages Net Income All other Investments, including p Operating Company Building Contract Profits. Profit on Sales of Real Estate and other Se Miscellaneous Profits and Credits (Net). Less: General and Corporate Expenses, in ciation on Buildings and Equipm Net Income for the Year	roportion of N courities courities couring provision therein	\$2,268,731.41 561,416.52 \$1,707,314.89 let Income of Plaza 2,124,397.28 \$3,831,712.17 2,146,110.87 482,798.60 180,517.10 on for all Federal and State Taxes and Depre-	) 3 -\$6,641,138.80 - 1,219,199.53
Income from: Investments: Real Estate Net Operating Income Less: Interest on Mortgages Net Income All other Investments, including p Operating Company Building Contract Profits. Profit on Sales of Real Estate and other Se Miscellaneous Profits and Credits (Net). Less: General and Corporate Expenses, in ciation on Buildings and Equipm Net Income for the Year	coportion of N courities cluding provisi tent therein DISPOSITION O	\$2,268,731.41 561,416.52 \$1,707,314.89 let Income of Plaza 2,124,397.28 \$3,831,712.17 2,146,110.87 482,798.60 180,517.16 on for all Federal and State Taxes and Depre-	) -\$6,641,138.80 - 1,219,199.53 -\$5,421,939.27
Income from: Investments: Real Estate Net Operating Income Less: Interest on Mortgages Net Income All other Investments, including p Operating Company Building Contract Profits Profit on Sales of Real Estate and other Se Miscellaneous Profits and Credits (Net) Less: General and Corporate Expenses, in ciation on Buildings and Equipm Net Income for the Year	coportion of N courities cluding provisi tent therein DISPOSITION O	\$2,268,731.41 561,416.52 \$1,707,314.89 let Income of Plaza 2,124,397.28 \$3,831,712.17 2,146,110.87 482,798.60 180,517.16 on for all Federal and State Taxes and Depre-	) -\$6,641,138.80 - 1,219,199.53 -\$5,421,939.27
Income from: Investments: Real Estate Net Operating Income Less: Interest on Mortgages Net Income All other Investments, including p Operating Company Building Contract Profits Profit on Sales of Real Estate and other Se Miscellaneous Profits and Credits (Net) Less: General and Corporate Expenses, in ciation on Buildings and Equipm Net Income for the Year Dividends paid by United States Realty and On Common Stock	coportion of N courities cluding provisi tent therein DISPOSITION O Improvement % September 1 per share Man o and one-half	\$2,268,731.41 561,416.52 \$1,707,314.89 let Income of Plaza 2,124,397.28 \$3,831,712.17 2,146,110.87 482,798.60 180,517.16 on for all Federal and State Taxes and Depre- F NET INCOME. Company: 15 1925 and 2½% December 15 1925 rch 15 1926 (Common Stock exchanged for Ne Shares of No Par Value Stock for one Share o	-\$6,641,138.80 - 1,219,199.53 - \$5,421,939.27 - \$1,681,281.50 of - 666,457.00
Income from: Investments: Real Estate Net Operating Income Less: Interest on Mortgages All other Investments, including p Operating Company Building Contract Profits Profit on Sales of Real Estate and other Se Miscellaneous Profits and Credits (Net). Less: General and Corporate Expenses, in ciation on Buildings and Equipm Net Income for the Year Dividends paid by United States Realty and On Common Stock.—2% June 15 1925, 2 On No Par Value Capital Stock.—\$1.00 Par Value Stock on the basis of two Common Stock] On Preferred Stock (since retired).	coportion of N ecurities cluding provisi tent therein DISPOSITION O Improvement of % September 1 per share Map o and one-half	\$2,268,731.41 561,416.52 \$1,707,314.89 let Income of Plaza 2,124,397.28 \$3,831,712.17 2,146,110.87 482,798.66 180,517.16 on for all Federal and State Taxes and Depre- F NET INCOME. Company: 15 1925 and 2½% December 15 1925 reh 15 1926 (Common Stock exchanged for No Shares of No Par Value Stock for one Share of	) =\$6,641,138.80 - 1,219,199.53 -\$5,421,939.27 -\$1,681,281.50 of - 666,457.00 - 2.822.75
Income from: Investments: Real Estate Net Operating Income Less: Interest on Mortgages Net Income All other Investments, including p Operating Company Building Contract Profits Profit on Sales of Real Estate and other Se Miscellaneous Profits and Credits (Net). Less: General and Corporate Expenses, in ciation on Buildings and Equipm Net Income for the Year Dividends paid by United States Realty and On Common Stock	coportion of N ecurities cluding provisi tent therein DISPOSITION O Improvement of % September 1 per share Map o and one-half	\$2,268,731.41 561,416.52 \$1,707,314.89 let Income of Plaza 2,124,397.28 \$3,831,712.17 2,146,110.87 482,798.60 180,517.16 on for all Federal and State Taxes and Depre- F NET INCOME. Company: 15 1925 and 2½% December 15 1925 rch 15 1926 (Common Stock exchanged for Ne Shares of No Par Value Stock for one Share o	) =\$6,641,138.80 - 1,219,199.53 -\$5,421,939.27 -\$1,681,281.50 of - 666,457.00 - 2.822.75
Income from: Investments: Real Estate Net Operating Income Less: Interest on Mortgages Net Income All other Investments, including p Operating Company Building Contract Profits Profit on Sales of Real Estate and other Se Miscellaneous Profits and Credits (Net). Less: General and Corporate Expenses, in ciation on Buildings and Equipm Net Income for the Year Dividends paid by United States Realty and On Common Stock	coportion of N ecurities cluding provisi tent therein DISPOSITION O Improvement of % September 1 per share Map o and one-half	\$2,268,731.41 561,416.52 \$1,707,314.89 let Income of Plaza 2,124,397.28 \$3,831,712.17 2,146,110.87 482,798.66 180,517.16 on for all Federal and State Taxes and Depre- F NET INCOME. Company: 15 1925 and 2½% December 15 1925 reh 15 1926 (Common Stock exchanged for No Shares of No Par Value Stock for one Share of	) =\$6,641,138.80 - 1,219,199.53 -\$5,421,939.27 -\$1,681,281.50 of - 666,457.00 - 2.822.75

In addition to the cash dividends paid, the company distributed out of surplus on July 15 1925 a stock dividend of 10% amounting to \$2,414,180.00.

LINGLEY, BAIRD & DIXON No. 41 Maiden Lane, New York Cable Address "Auditors-New York" London Office: Eldon Street House, Eldon Street, E.C. 2 Cable Address "Proof" London Richard T. Lingley, C.P.A. John J. Baird, C.A. Frank E. Dixon, F.C.A Charles A. Bennett, A.S.A.A. John F. McCabe, LL.M. May 11 1926. AUDITORS' CERTIFICATE. To the Stockholders of the United States Reality and Improvement Company: We have examined the books, accounts and records of the UNITED STATES REALTY AND IMPROVEMENT COM- PANY, GEORGE A. FULLER COMPANY, and Subsidiary Companies, for the year ended April 30 1926, and we are satisfied as to the general correctness of the accounts. Cash on deposit and on hand has been verified. The reserves which have been provided for possible losses, in our opinion, are adequate.	Inventories of Building Plant, Equipment, Materials, etc., have been valued and certified by officials of the respective companies. Real Estate Investments, Mortgages Receivable, and In- vestments in Other Stocks and Bonds have been verified. In the opinion of the Companies' officials, the accumulated reserves for depreciation of Buildings and Equipment in- stalled therein are sufficient. We believe the proportion of profit credited to income account for the year on building contracts in progress to be fair and proper, and WE HEREBY CERTIFY that in our opinion the accom- manying Balance Sheet and Consolidated Income Account, which are in accordance with the books, properly show the financial position of the Company as at April 30 1926, and the results of operations for the fiscal year ended on that date.
--	---

d out of surplus on July 15 1925 a stock

Pittsburgh, Pa., May 17 1926.

#### WESTINGHOUSE ELECTRIC & MANUFACTURING COMPANY

#### ANNUAL REPORT-MARCH 31 1926.

#### To the Stockholders of

Westinghouse Electric & Manufacturing Company:

The Board of Directors submits the following report of the operations of your Company and its proprietary companies for the fiscal year ended March 31, 1926, together with the usual financial and other statements as of that date. INCOME ACCOUNT FOR THE YEAR.

#### Gross Earnings:

Gross Earnings: Sales Billed. Cost of Sales: Factory Cost, including all expenditures for Patterns, Dies and New Small Tools and Sundry Other Betterments and Extensions also Depreciation of Property and Plant, Inventory Adjustments and Depreciation; and all Selling Administration, Genera and Development Expenses; and Taxes	
Net Manufacturing Profit	
Gross Income From All Sources Deductions From Income: Interest on Bonds	\$16,590,224 84 2,468,223 97
Net Income Available for Dividends and Other Purposes	\$14,122,000 87

Net Income Available for Dividends and Other Purposes\_\_\_\_\_\_

The volume of Sales Billed shows an increase over the previous year, notwithstanding the South Philadelphia Works, which is devoted to the manufacture of large apparatus such as land turbines, condensers, equipment for merchant ships, battle ships, cruisers and other naval vessels, was insufficiently loaded with business and operated at a loss for the year. The value of new orders booked during the year also shows a substantial increase over the previous year. After adjustments, the value of unfilled orders at the end of the fiscal year was \$55,163,247.

Following is a condensed comparative statement of operations for the past six years:

	Year Ended March 31.							
	1926.	1925.	1924.	1923.	1922.	1921.		
Gross Earnings—Sales Billed Cost of Sales	\$166,006,800 151,711,939	$\$157,880,292 \\ 144,242,065$	\$154,412,918 137,006,280	\$125,166,115 111,694,832	\$99,722,026 93,461,846	\$150.980,106 138,774,084		
Net Manufacturing Profit Other Income	$\$14,294,861\ 2,295,363$	\$13,638,227 4,203,179	\$17,406,638 1,336,438	\$13,471,283 1,296,601	\$6,260,180 2,673,809	\$12,206,022 3,679,464		
Gross Income From All Sources Interest Charges, &c		$$17,841,406 \\ 2,517,042$	\$18,743,076 2,617,773	\$14,767,884 2,504,398	\$8,933,989 3,096,600	\$15,885,486 3,267,950		
Net Income Available for Dividends and Other Purposes	\$14,122,001	\$15,324,364	\$16,125,303	\$12,263,486	\$5,837,389	\$12,617,536		

STATEMENT OF THE PROFIT AND LOSS ACCOUNT. 
 Surplus as of March 31 1925
 \$51,199,324 53

 Surplus—George Cutter Company July 1 1925
 \$2,764 68

 Net Income for the year
 14,122,000 87

\$65,404,090 08
13,688,693 65

Surplus March 31 1926\_\_\_\_\_ \$51,715,396 43

As of June 30 1925, your Company acquired the outside holdings of preferred stock of the George Cutter Company of South Bend, Indiana, which is engaged principally in the manufacture of street lighting equipment. As that company thus became a wholly owned manufacturing company, its operations from July 1 1925 are included in this report.

The Federal Tax Department has completed its examination of the tax reports of your Company for the years 1917 to 1921, inclusive, which cover the period during which Excess Profits were taxed. Your Company calculated, reported and paid during that period, Federal taxes in the amount of \$19,254,908 57. Under its own calculations, the Tax Department has now made a claim for additional taxes and an adjustment is under discussion with the Department. Notwithstanding the outcome will not be known for some time, your Directors deem it wise to make provision for possible further assessments by increasing your Reserve for unpaid taxes by an amount of \$4,000,000 and have appropriated that sum from Surplus. During the period in question the Surplus of your Company increased \$24,218,787.

The Consolidated General Balance Sheet appears on page 10 [pamphlet report].

The increase in the Property and Plant Account during the year is mainly due to the equipment of new buildings erected during the previous year. It does, however, include expenditures to March 31 1926 on an additional office building at the main works of the Company at East Pittsburgh, and on a new building for a brass foundry near the East Pittsburgh Works. The physical condition of your properties has been fully maintained.

The increase in Investments over the previous year is almost wholly accounted for by the additional capital paid into the Westinghouse Commercial Investment Company and Westinghouse Acceptance Corporation. All of the outstanding capital stocks of these companies are owned by your Company, but because of the nature of their businesses, their operations are not included in this report.

The Westinghouse Commercial Investment Company was incorporated for the purpose of increasing the distribution of your Company's products by supplementing its system of Distributing Agents with its own Jobbing Houses advantageously located throughout the United States. Inasmuch as a large part of the products sold by its Jobbing Houses consists of goods supplied by your Company to these Jobbing Houses at a profit, their operations are not included in this report in order to avoid duplication. The Investment Company declared a dividend of 6% on its capital stock as of December 31 1925 and this dividend is included in this report in the item of "Dividends and Interest on Sundry Stocks and Bonds Owned."

The Westinghouse Acceptance Corporation was created to assist your Distributing Agents and users of your Company's products, by financing sales on the installment plan. The Acceptance Corporation operates on a basis similar to that of other financing corporations and has already proved of valuable assistance in securing business. It has been in operation less than a year and satisfactory profits are anticipated.

The Current Assets are detailed in the Balance Sheet and call for no special comment.

The export business of your Company, excepting for Canada, is conducted through the Westinghouse Electric International Company. That company has branch offices or distributers in forty-two countries and has operating agreements with manufacturing companies in England, Holland, France, Germany, Italy, Czechoslovakia, Norway and Japan, under which the International Company receives retainers or royalties, or both, for the exchange of patent and manufacturing information.

### MAY 22 1926.]

Final settlement was received during the year on contract for the electrification of the Chilean State R ways from Santiago to Valparaiso. This important undertaking was one which attracted international attention and its completion and acceptance by the Chilean Government reflect credit upon the officers and engineers of your Company who were charged with responsibility for the work.

Competition in foreign markets continues to be keen and the outlook is for no marked change during the ensuing year.

The growth of your Company's business required a further increase in the official staff during the year. Mr. E. D. Kilburn, formerly General Manager of the Westinghouse Electric International Company, was elected Vice-President and General Sales Manager. Mr. W. S. Rugg, formerly General Sales Manager of the company, was elected Vice-President in charge of Engineering.

Your Company's relations with its employees continue on a satisfactory basis. The average number of employees during the year was 46,427. The total of all payrolls for the year was \$74,144,607, equal to about 49% of the Cost of Sales Billed.

The books and accounts of the Company and of the proprietary companies were audited by Messrs. Haskins & Sells, Certified Public Accountants. Their certificate is reproduced below.

The Board of Directors desires to record its appreciation of the loyal and efficient services of the officers and of the employees of all departments of the Company during the past year.

By order of the Board of Directors.

GUY E. TRIPP, Chairman.

	and the second second second second	The second se	and the second se	
the	Atlanta Baltimore	Cer	HASKINS & SE	ountants
Rail-	Birmingham	1	Farmers Bank Bu	ilding
der-	Boston Brooklyn		Pittsburgh	
	Buffalo	Denver	Minneapolis	Pittsbur
and	Charlotte	Detroit	Newark	Portland

Denver Detroit Jacksonville Kansas City Los Angeles

San Diego San Francisco Seattle Tulsa Watertown Pittsburgh Portland Providence Saint Louis Salt Lake City Berlin London Paris Shanghai

Canada—Cuba—Mexico Deloitte, Plender, Haskins & Sells

Newark New Orleans New York Philadelphia

May 8 1926.

To the Board of Directors, Westinghouse Electric & Manu-

facturing Company, New York. We have made an audit for the year ended March 31 1926 of the books and accounts of the Westinghouse Electric & or the books and accounts of the Westinghouse Electric & Manufacturing Company and its proprietary companies, viz: Westinghouse Electric International Company, Westing-house Lamp Company, The Bryant Electric Company, West-inghouse Electric Products Company, Westinghouse High Voltage Insulator Company, George Cutter Company, R. D. Nuttall Company, Pittsburgh Meter Company, and New Eng-land Westinghouse Company land Westinghouse Company. We have verified the securities owned and the cash and

notes receivable by count or by certificates from depos-itaries, and have examined the detailed records of the accounts receivable. The investment in securities of other companies is conservatively valued. We consider the reserves created for notes and accounts

The inventories of raw materials and supplies, finished parts, completed apparatus, and work in progress were taken under our general supervision and are valued at cost or less.

We hereby certify that, in our opinion, the accompanying Consolidated General Balance Sheet at March 31 1926 and Statement of Consolidated Income and Profit & Loss for the year ended that date, are correct; and we further certify that the books of the companies are in agreement therewith.

HASKINS & SELLS, Certified Public Accountants.

#### WESTINGHOUSE ELECTRIC & MANUFACTURING COMPANY AND PROPRIETARY COMPANIES. CONSOLIDATED GENERAL BALANCE SHEET MARCH 31 1926.

ASSETS.	LIABILITIES.	
Property and Plant:	Capital Stocks:	
Factory Plants-Real Estate, Buildings, Equipment, &c. \$69,128,195 08	Preferred	53,998,700 00
	Common	114,004,400 00
Investments: Stocks, Bonds, Debentures, &c., of other Companies	Total Capital Stocks\$	118,503,150 00
including those of Canadian and other Foreign Cos \$20,399,478 54		
	Funded Debt:	
Current Assets:	Seven Per Cent Gold Bonds due May 1 1931	\$30,000,000 -1
Cash\$12,606,180 25 U. S. Government Securities12,964,359 41	Westinghouse Machine Co. Issues: First and Refunding Mortgage Six Per Cent Bonds,	
Cash on deposit for redemption of Bonds and for Interest	due Nov. 1 1940	6.102.000 00
and Dividends	Five Per Cent Bonds, due May 1 1926	13,000 00
Notes Receivable 3,629,221 56		the second second
Accounts Receivable 28,717,191 54	Total Funded Debt	\$36,115,000 00
Inventories-Raw Materials and Supplies, Finished Parts		
and Machines, Work in Progress, Goods on Consign-	Current Liabilities:	\$8,494,655 3
ment and Apparatus with Customers-valued at	Accounts Payable Interest, Taxes, Royalties, &c., Accrued, not due	4.212.356 4
cost or less 79,242,097 94	Dividend on Preferred Stock, payable April 15th	79.974 0
	Dividend on Preferred Stock, payable April 15th	2,288,842 00
Total Current Assets\$137,336,122 08	Advance Payments on Contracts	2,109,414 19
Other Assets:	Subscriptions to Securities	1.184.835 2
Patents, Charters and Franchises\$4,598,414 92	Unpaid Bonds and Interest and Dividends	61,996 3
Insurance, Taxes, &c., paid in advance 1,457,449 34		<u>.</u>
	Total Current Liabilities	\$18,432,073 6
Total Other Assets \$6,055,864 26		
	Reserves	\$8,154,039 9.
	Surplus	\$51 715 306 4
	Surplus	\$01,110,000 I
Total\$232,919,659 96	Total	232,919,659 9
	A TOR FOR THE YEAR ENDED MARCH 31 192	6.
	OFIT & LOSS FOR THE YEAR ENDED MARCH 31 192	
Gross Earnings: Sales Billed		\$166,006,800 4
Cost of Sales:		
Factory Cost, including all expenditures for Patterns, Dies and New	Small Tools and Sundry Other Betterments and Extensions;	
also Depreciation of Property and Plant, Inventory Adjustment	s and Depreciation: and all Selling, Administration, General	
and Development Expenses; and Taxes		101,/11,900 /
Net Manufacturing Profit		\$14,294,861 7
Other Income:		
Interest, Discount and Miscellaneous Income and Profits	\$800,978 84	
Dividends and Interest on Sundry Stocks and Bonds Owned	1,494,384 30	2.295,363 1
		212001000
		010 E00 004 C

Gross Income From All Sources\_\_\_\_\_\_\$16,590,224 84 Deductions From Income; 2,468,223 97 Interest on Bonds\_\_\_\_\_ .\_ \$14,122,000 87 Net Income Available for Dividends and Other Purposes\_\_\_\_\_ 51,199,324 53 Surplus March 31 1925\_\_ Profit & Loss Credit: 82.764 68 Surplus-George Cutter Company July 1 1925-----\$65,404,090 08 Gross Surplus\_\_\_\_\_ Profit & Loss Charges: 13,688,693 65 Dividends, Reserves, &c., as detailed on page 6 [pamphlet report]\_\_\_\_\_ Surplus March 31 1926, per Balance Sheet\_\_\_\_\_\_\$51,715,396 43

#### THE CHRONICLE

Charlos, Chicago Cincinnati

Dallas

2977



#### COMMERCIAL EPITOME.

[The introductory remarks formerly appearing here will now be found in an earlier part of the paper immediately following the editorial matter, in a department headed "INDICATIONS OF BUSINESS ACTIVITY.']

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

Some rumors recently put the yield at about 5,000,000 tons, where it had been supposed that the 10% reduction, as cov-ered by the sugar control bill, would mean 4,716,000 to 4,-750,000 tons. The yield, it is pointed out, was increased by the delay in the signing of the restriction act. Three more Three more

METALS—DRY GOODS—WOCL—ETC.
 Cuban centrals have finished grinding, with a combined outturn of 817,341 bags, against an estimate of 840,000 bags. Of the 117 centrals finished, the outturn has been 21,095,208 bags, compared with 22,617,000.
 On the 17th inst. British refiners raised prompt prices 3d. With the strike over, British refiners showed more interest. New York was quiet for prompt sugar. Futures fell on the 17th inst. 2 to 3 points, though rallying later. Cuban interests sold July, Sept. rather freqU. The Central Hershey in Cuba completed grinding on the 17th inst. with outturn of 180,557 bags, against preliminary estimate of 300,000 bags. A noticeable reduction occurred in Cuban receipts last week for the first time this season, the total during the week ended May 17th being 27,970 tons, against 69,692 tons in the same week last year, according to H. A. Himely. Exports were on a larger scale, amounting to some 84,258 tons, inclusive of 51,467 tons north to Hatteras, 16,221 tons to New Orleans, 1,428 tons to Galveston, 391 tons to interior, 3,221 tons to England, 509 tons to France, 3,957 tons to flaty, 6,967 tons to New Zealand and 97 tons to Belgium. Havana cabled later that 128 cane mills have already completed grinding their 1925-26 crop. The latest mills to finish grinding are San Ramon with an output of 117,000 as compared with Lamborn's estimate of 135,000; Santa Amalia with an output of 125,678 as against Lamborn's estimate of 130,000 bags, and Cacocum with an output of 38,950 bags, against 60,000 estimated. The Sugar Club of thevana estimated production of sugar to May 15 as 4,725,000 tons, against 4,737,115 tons last year.
 According to one computation the Cuban weekly statistics were as follows: Arrivals 72,693 tons; exponts 79,774 tons and stock 1,449,755 tons with centrals grinding 56. Of the exports 21,795 tons were for New York, 18,607 for Philadelphia, 13,221 for New Orleans, 3,000 for Savannah, 380 interior United States, 9,221 United Kind

next sale will be on May 31st. LARD on the spot was firmer with a moderate demand, hogs and cables up and scanty stocks. Prime Western 16.10 to16.20c.; eity in tierces, 15¾c.; eity in tubs, 15‰; compound carlots in tierces, 15¼ to 15½c.; refined Contin-ent, 16½c.; South America, 17‰; Brazil in kegs, 18½c. Of late prime Western has been 16.35 to 16.45c.; refined Con-tinent, 16¾ to 16‰; South America, 17‰; Brazil, 18½c. Futures were higher with the stock at Chicago less than half that of a year ago. The activity in the meat trade tended to help lard. Rising prices for hoggs had a more direct stimulus. Liverpool prices, moreover, were higher. That contributed largely to an advance early in the week at Chicago. Offer-ings were small. But a decline in grain finally caused a reaction from the top on the 17th inst. of 10 points. The ending on that day was 2 to 5 points net higher on lard and 2 points off to 15 points net advance on meats. The fort-nightly statement showed an increase in lard, but as already stated, the total was much smaller than at this time in 1925. Prices advanced 10 to 17 points on the 19th inst., with hogs up 10 to 25c.; receipts of hogs light. Liverpool, 6d. to 9d. higher, and cottonseed oil strong. To-day futures ended 2 points lower to 2 points higher. The feature in these markets is the strong position of May, July and August cotton oil. They reached new highs. Far-off months were very close -

to the season's peak. Sales were 8,200 barrels at a rise of 3 to 15 points. July was switched to October at 159 points. Hogs ended unchanged to 10c. lower. Top was \$1475. For the week lard prices show a rise of 32 to 42 points. Closing prices for lard were as follows:

Sat. Mon. Tues. Wed. Thurs. Fri.May delivery......cts.15.3515.3715.8215.7015.6515.67July delivery.....15.5215.7715.7015.6215.7715.67September delivery.....15.7515.7715.9216.0215.9715.97PORK firm, mess, \$38; family, \$40 to \$44; fat back pork,\$31 50 to \$32 50.Ribs steady, cash, 17.50c., basis 40 to60 lbs. average; beef steady, but quiet; mess, \$18 to \$20;packet, \$18 to \$20; family, \$22 to \$24; extra India mess, \$35to \$40; No. 1 canned corned beef, \$3; No. 2, \$8 25; 6 lbs.,\$18 50; pickeld tongues, \$55 to \$60 nominal.Cut meatshigher; pickled hams, 10 to 20 lbs.,  $24\frac{3}{4}$  to  $27\frac{1}{4}$ c.; pickledbolies, 6 to 12 lbs., 26 to  $27\frac{1}{2}$ c.; bellies, clear, dry salted,boxed 18 to 20 lbs., 19 $\frac{7}{8}$ c.; 14 to 16 lbs., 20 $\frac{5}{8}$ c.Butter,lower grades to high scoring, 35 to 42c.; cheese, flats, 20 to28c.; eggs, medium to extras, 29 $\frac{1}{2}$  to 35c.OILS.—Linseed has been steady at 10.8c. for spot. April

sales to-day, including switches, 9,200 bls. P. Crude S. E., 12½c. bid. Prices closed as follows: <u>spot....15.006 \_\_\_\_\_\_\_Iuy\_\_\_\_1.606 14.63</u> [October\_\_12.93 612.95 May\_\_\_\_15.156 15.50] August. \_\_14.606 \_\_\_\_\_ November.11.656 11.70 June.....14.706 \_\_\_\_\_\_ September.13.966 \_\_\_\_\_\_ December.11.106 11.15 PETROLEUM.—Gasoline was advanced 1c. throughout New Jersey on the 20th inst. by the Gulf Refining Co. Consumption of gasoline is steadily increasing and export business is on a larger scale. Bulk gasoline was firmer at 14c. for U. S. Motor; at the Gulf U. S. Motor 12 to 12¼c. Corning and Ragland crude oil were advanced 10c. to \$2 45 and \$1 25, respectively. Kerosene was firm at 11½c. for water white in tank cars, local refineries, and 12½c. in tank cars delivered to trade. Stocks are rapidly decreasing. Very little is available for immediate delivery. In the Gulf prime white was quoted at 8¼c. to 8½c. and water white at 9½ to 9½c., bulk. Bunker oil quiet at \$1 75. Lubri-cating oils were firmer, owing to the advances in crude oils. Bulk is in better demand. For kerosene a better export demand was reported later. Bunker oil was quiet but firm in sympathy with the rise in crude oil. To-day an advance of 1c. in gasoline was made by the Standard Oil Co. of New Jersey, the Sinclair Co. and the Texas Co., as well as other concerns in New Jersey territory. The Standard's price is 19c. in tank wagons in New Jersey, Maryland, the District of Columbia and the two Virginias. For the Carolinas it is ½c. higher. It is believed that the Standard Oil Co. of New York and other refiners in this territory will follow suit. refined export prices: Gasoline, cases, cargo lots, U. S. Motor specifications, deodorized, 28.90c.; U. S. Motor, bulk retinery, 14c.; kerosene, cargo lots, cases, 19.15c.; Gas Oil, Bayonne, tank cars, 28.34 degrees, 5¾c.; 36-40 degrees, 6½c. Petroleum, refined, tanks, wagon to store, 17c. Motor gasoline, garages (steel barrels), 20c.; up-State, 20c. Naphtha, V. M. P., deodorized, in steel barrels, 21c.

is speeded up to fill orders for late spring and summer ship-ment. Tire output in the Akron district totals around 120,000 casing a day, against 140,000 a year ago and about 130,000 last month. Production was curtailed at the begin-ning of this month because of failure of April business to come up to expectation. Between 3,000 and 4,000 rubber workers have been heid off by larger expension more of the factoria ning of this month because of failure of April business to come up to expectation. Between 3,000 and 4,000 rubber workers have been laid off by larger companies, most of the factories are operating 5 days a week or less. Despite unusually large inventories, indications are that present tire prices will be maintained until June 1st. Dealers have been guaranteed protection against loss from possible price cuts until that date. To make reduction now would result in serious loss to manufacturer who would have to pay rebates on tires sold within last few months. Furthermore manufacturers claim rubber now being used cost considerably more than current prices." It is said that the Akron tire factories will turn out 32,000,000 tires in 1926. On the Exchange on the 19th inst. demand was brisk. A new record of 780 lots was traded in. Most of the demand was for near months especially July. June was 46.80 to 47.60c., closing at 47.40c.; July was 43.90 to 44.60c., closing at 44.40c.; August was 43.60 to 44.30c., closing at 44c. Outside prices were: First latex crepe spot and May, 48 to 48%c.; June, 48 to 48½c.; July-Sept., and Oct.-Dec.,

at 44.40c.; August was 43.60 to 44.30c., closing at 44. Outside prices were: First latex crepe spot and May, 48 to 48<sup>3</sup>/<sub>4</sub>c.; June, 48 to 48<sup>1</sup>/<sub>2</sub>c.; July-Sept., and Oct.-Dec., 45c. Ribbed smoked sheets, spot and May, 47 to 47<sup>3</sup>/<sub>4</sub>c.; June, 47 to 47<sup>1</sup>/<sub>2</sub>c.; July-Sept., and Oct.-Dec., 44 to 44<sup>1</sup>/<sub>2</sub>c. London on the 19th inst. advanced <sup>1</sup>/<sub>4</sub>d. on near deliveries in a quiet market; spot and June, 22<sup>1</sup>/<sub>2</sub> to 22<sup>3</sup>/<sub>4</sub>d.; July-Sept. and Oct.-Dec., 22<sup>1</sup>/<sub>4</sub> to 22<sup>3</sup>/<sub>4</sub>d.; Jan.-March, 22<sup>1</sup>/<sub>2</sub> to 23d. Singapore was steady at 20<sup>5</sup>/<sub>8</sub>d. for spot to September. New York was dull and weaker on the 20th inst. June at the Exchange ended at 46.90c., July at 43.80c., and August at 43.20c. London on the 20th inst. fell <sup>1</sup>/<sub>4</sub>d. with industrial unsettlement hurting trade. Spot and June, 22<sup>1</sup>/<sub>4</sub> to 22<sup>1</sup>/<sub>2</sub>d.; July-Sept. and Oct.-Dec. 22d. to 22<sup>1</sup>/<sub>2</sub>d.; Jan.-March, 22<sup>1</sup>/<sub>4</sub>d. to 23<sup>3</sup>/<sub>4</sub>d. Singapore was active on the 20th inst. at a rise of <sup>1</sup>/<sub>4</sub> to <sup>1</sup>/<sub>4</sub>d.; spot and May, 20<sup>3</sup>/<sub>3</sub>d.; and June and July-Sept., 20<sup>1</sup>/<sub>8</sub>d. To-day London was closed and this tended to restrict trading here. Prices fell 20 to 30 points. HIDES have been steady for city packer. Last sales were,

this tended to restrict trading here. Prices fell 20 to 30 points. HIDES have been steady for city packer. Last sales were, it is said, at 12½c. for May native steers. Some packers asked 13c. for natives, 12½c. for butts and 12c. for Colorados. They do not seem to be getting it. Most quotations are at 12c. for natives and butts and 11½c. for Colorados. River Plate frigorificos have been quiet; 4,000 Sansinena steers sold at \$32 75 or 14 11-16c. c. & f. Some 4,000 La Plata steers sold at \$30, or 13 9-16c. Of country hides offerings are said to be smaller and prices steady. Calf skins are steady at \$1 65 to \$1 70 for 5s-7s and \$2 for 7-9s. A lot of Ambatos was reported sold at 20½c. and city packer hides were strong at the West. OCEAN FREIGHTS —Grain tonnage was fairly active

OCEAN FREIGHTS .- Grain tonnage was fairly active early in the week. Later it was in better demand. Ice-bergs and ice fields in increasing numbers, it is said, are drifting into the shipping lanes of the North Atlantic, it was indicated in a report from the ice patrol received at the Boston Navy Yard. The icebergs are later than usual this season. Further large movements of ice may be looked for

indicated in a report from the ice patrol received at the Boston Navy Yard. The icebergs are later than usual this season. Further large movements of ice may be looked for from now on.
 "ThatERS included sugar from Cube or Santo Domingo to United Montenet, S5c., to Klo de Janeto, \$2 50 May; time charter, 2,875 net, round trip. West Indies trade, 70c., delivery Hampton Roads prompt inform Montreal to Antwerp or Rotterdam. 18c., optimal Hamburg, 13%c.
 Montreal to Antwerp or Rotterdam. 18c., optimal Hamburg, 13%c.
 Montreal to Antwerp or Rotterdam. 18c., optimal Hamburg, 13%c.
 Montreal to Hull, 3s. 3d., May 20-31 cancelling; coal from Sydney, C. B., to Montreal to Anding Charge, June, from Gut to two ports a value of the charter, 2, 818 net, round trip wast coast South America, 38c. continuation; sulphur from Gut to two ports a value of the charter, 2, 818 net, round trip wast coast South America, 38c. continuation; sulphur from Gut to two ports a value of the charter, 2, 818 net, round trip wast coast South America, 38c. continuation; sulphur from Gut to two ports a value of the charter, 100 (110 to two ports a value of the charter, 100 (110 to two ports a value of the charter, 100 (110 to two ports a value of the charter, 100 (110 to two ports a value of the charter, 100 (110 to two ports a value of the charter, 100 (110 to two ports a value of the charter, 100 (110 to two ports a value of the charter, 100 (110 to two ports a value of the charter, 100 (110 to two ports a value of the charter, 100 (110 to two ports a value of the charter, 100 (110 to two ports a value of the charter, 100 (110 to two ports a value of the charter, 100 (110 to two ports a value of the charter, 100 (110 to two ports a value of the charter, 100 (110 to two ports a value of the charter, 100 (110 to two ports a value of the charter, 100 (110 to two ports a value of the charter, 100 (110 to two ports a value of the charter, 100 (110 to two ports a value of the charter, 100 (1

75c. below the recent high during the British strike. Yet it is 20c. above the previous low. The West is taking larger quantities of lump and egg sizes of smokeless and prices are called barely steady at \$3 to \$3 25. The soft coal index price is stated at 1.93, a decline of 2c. in a week. In the Central West prices have weakened, though Chicago and Cincinnati have been unchanged. Anthracite prices show a downward tendency with a lessened demand and sharper independent competition. Independent quota-tions: Broken, \$8 to \$9 25; egg, \$9 to \$9 50; stove, \$9 25 to \$9 75; chestnut, \$8 75 to \$9 25; pea, \$6 25 to \$7 25; buckwheat, \$1 70 to \$2 50; rice, \$1 50 to \$2; barley, \$1 25 to \$1 50; birdseye, \$1 30 to \$1 50. TOBACCO has been in rather better demand for 1925

TOBACCO has been in rather better demand for 1925 Connecticut Havana seed at least of which the supply is said to be none too plentiful. In fact according to some reports it is scarce. Other descriptions have met with a fair demand as the times go. New crop Sumatra is of good quality. The cigar trade is said to be better. In general, trade in tobacco is not at all active.

reports it is searce. Other descriptions have met with a fair demand as the times go. New crop Sumatra is of good quality. The cigar trade is said to be better. In general, trade in tobacco is not at all active. COPER declined to 13%c., with business rather quiet. Producers, however, have large orders on their books, owing to the good business done last week. The Lake district reports better shipments and this offset to some extent the small demand from the Chicago district. The f. a. s. New York price of late has been 13.72½c. for May and 13.90c for August. Standard copper in London on the 19th inst. declined 2s. 9d. to £56 7s. 6d. for spot and £57 5s. for futures on sales of 100 tons of spot and 1,400 tons of futures; electrolytic dropped 5s. to £64 5s. for spot and £64 7s. for futures. To-day London standard spot was £56 7s. 6d.; futures, £57 5s.; electrolytic, spot, £64 5s.; futures, £64 10s. Later prices were irregular and weaker here and in London. Big concerns still quoted 13%c; others said 13.82½c. Sales were made, it is said, at 14c. c. i. f. European ports. New York was 13.70 to 13.85c. f. a. s., with prompt copper the cheapest. Sales to England and Germany are at fair size; to France small because of low frances. London on the 20th inst. fell 2s. 6d.; spot £56 5s.; futures have been lower in the prompt positions but futures have been higher. On the 19th inst. prompt was down ½ to %c. July Straits were in the most demand at 55.50 to 55.00. Straits eleved on that day at 61%c. May at 60%c; June 55.70c. and July-Aromst 58%e. Tim late makers are working at only 55 to 90% of capacity. Spot standard in London fell 5s. to 158. Straits declined 15s. to 1276; Eastern c. i. London dropped to £270 10s. on sales of 100 tons. Spot she for 5s. to 13%c. June 59.% (5.50 5s.) futures alvanding. The difference between the two on Straits is 2%e. Others on the 20th inst. were in the month. Spot here dropped % to 11%c. June 50.576. Sc. 30. Straits is 50.55. Straits declined 15s. to 1276; Eastern c. i. London dropped to £2

irregular in price. Some report an increase in business this month over that done in April, but there is no remarkable excess over last month's trade. Far from it. There has been, it seems, some increase in business in the Chicago dis-trict and prices there are said to be firm. That region and it the three there are background in the trade of the prices. trict and prices there are said to be firm. That region and its trade there stand out in sharp relief against a background of dulness in the East. Here orders are pruned to the lowest possible tonnages. Buyers can get quick delivery. At Pittsburgh auto companies have been buying on a smaller scale for nearly two months. In the last fortnight in par-ticular auto steel business has fallen off pending the adoption of new models. Merchant steel bars which for a time this year were 2 to 2.10c. have recently fallen to 1.90 to 2c., the latter for small lots. In general steel business in the United States is noticeably smaller than it was a few months ago. Dealers pay \$15 50 for scrap steel at Pittsburgh. At Youngstown bars are 1.90c., black sheets down to 3.15c., though some prominent interests quote 3.25c. Now and then 4.40c. is accepted for galvanized sheets, but \$2 a ton more than that is generally quoted.

PIG IRON has been dull and weak. Cutting of prices in the Central West is reported. Basic and Bessemer declined 50c. In eastern Pennsylvania there is less attempt, In one of the provided of the second quarter. The vector of the second quarter. The vector of the second quarter. The vector was been when the second quarter. The vector of the second quarter of the vector of the second quarter. The vector of the second quarter of the vector of t

Buyers want that quotation shaded for the second quarter. Trade there is also dull. WOOL has been dull and more or less nominal if not depressed. London sales suspended April 27, it was said, might be resumed on May 20. After that there will be no sales until July 6. New York prices were as follows: Ohio and Pennsylvania fine delaine and ½ blood 41 to 45c. 35 blood. At 04 dc.: ½ blood, 43 to 44c.: Territory, clean basis, fine staple, \$11 0 to \$115; medium French combing, \$1 03 to \$1 05; medium clothing, 95 to 98c.; ½ blood staple, 97 to \$1; ½ blood, 87 to 90c.; ½ blood, 76 to 80c.; Texas, clean basis, fine 12 months, \$1 12 to \$1 15; 8 months, \$1; fall, 87 to 90c.; pulled, scoured basis, A super, 92 to 97c.; B, 80 to 85c.; C, 63 to 65c. Domestic mohair, best combing, 65 to 70c. Boston has been extremely dull. Bradford expects the resumption of the Colonial wool auctions in London this week, although no definite announcement has yet been made. Foreign markets showed little change. The rail and water shipments of wool from Boston from Jan. 1 to May 13, inclusive, were 77,356,000 lbs., against 58,818,000 for the same period last year; receipts from Jan. 1 to May 13, inclusive, were 149,798,057 lbs., against 115,745,800 for the same period last year. Boston quotations: Ohio and Pennsylvania fleeces: Delaine, unwashed, 43 to 44c.; ½ blood combing, 44c.; ½ blood combing, 43 to 44c.; fine unwashed, 38 to 40s.; fine unwashed, 36 to 37c. Wisconsin, Missouri and average New England ½ blood, 40 to 41c.; ½ blood and 12; fine and fine medium clothing, % blood; 40 to 41c.; ½ blood, 51 12; fine 8 months, \$1; California, northern, \$1 08 to \$1 10; Midel County, 98c. to \$1 southern, 87 to 90c. Oregon, eastern, fine staple, \$1 10 to \$1 15; fine and fine medium clothing, \$1 to \$1 05; Valley No. 1, 95 to 97c. At Sydney, Australia on May 17th offerings were very attractive but prices were steady. Demand good from the Continent and Japan. The sale there will close this week. London cabled that the Colonial Wool sales will be resumed o

Boston took this announcement as a good sign. But Boston was dull and at the West business was only moderate.

### COTTON.

Friday Night, May 21 1926. THE MOVEMENT OF THE CROP, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 73,225 bales, against 87,891 bales last week and 76,810 bales the previous week, making the total receipts since the 1st of August 1925, 9,067,669 bales, against 8,907,683 bales for the same period of 1924-25, showing an increase since Aug. 1 1925 of 159,986 bales.

Receipts at-	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.	Total.
Galveston	1,802	658	3,433	1,655	1,404	1,984	10.936
Houston	5,403	11.270		3.156	697		20,526
New Orleans	2.151	2.016	4,297	2,963	2,638	1.071	15.136
Mobile	430	85	322	1,122	1,016	189	3,164
Pensacola			2		2,020	100	0,101
Jacksonville						102	103
Savannah	5.159	3.019	3,058	668	492	$     \begin{array}{r}       103 \\       2,333     \end{array} $	
Charleston	584	1.011	362	150	464	2,000	14,729
Wilmington	209	1,011	83	100			3,290
Norfolk	623	408	612	272	124	$517 \\ 320$	933
	023	408	012	272	472	320	2,707
New York	323	99 57		239		127	788
Boston	185	57		12	105	98	457
Baltimore						454	454
m	10 000	10 000	10.100	10.007			

Totals this week\_ 16,869 18,623 12,169 10,237 7,412 7,915 73,225 The following table shows the week's total receipts, the total since Aug. 1 1925 and stocks to-night, compared with

Receipts to	192	25-26.	192	24-25.	Stor	ck.
May. 21.	This Week.	Since Aug 1 1925.	This Week.	Since Aug 1 1924.	1926.	1925.
Galveston Texas City Houston Port Arthur, &c		$2,943,416 \\ 18,234 \\ 1,649,941$		3,595,318 62,126 1,754,144	350,088 4,088	164,445 706
New Orleans		2,254,765	11,112	1,856.030	263,436	128,619
Mobile Pensacola Jacksonville	3,164	16,266	313	10.012	8,072	2,067
Savannah Brunswick	$\begin{smallmatrix}&103\\14,729\end{smallmatrix}$	$13,116 \\ 912,134 \\ 400$	$\begin{array}{c} 91 \\ 546 \end{array}$	$\substack{\substack{3,641\\614,888\\536}}$	$     \begin{array}{r}       373 \\       67,468     \end{array} $	$     \begin{array}{r}       460 \\       16,989 \\       130     \end{array} $
Charleston Georgetown	3,290	315,918	1,705	256,544	31,379	12,610
Wilmington Norfolk N'port News, &c_	2,707 $933$ $2,707$	$122,446 \\ 453,817$	$93 \\ 2,475$	$133,327 \\ 380,231$	$18,969 \\ 89,601$	19,917 46,953
New York Boston Philadelphia	788 457 454	52,643 36,602 39,956 9,774	 509 609	22,190 36,066 32,083 1,045	38,155 5,898 1,201 5,857	$162,873 \\ 1,751 \\ 1,313 \\ 2,892$
Totals	73,225	9,067,669	44.069	Strategy and strategy at	884,585	561,725

[VOL. 122.

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

Receipts at-	1925-26.	1924-25.	1923-24.	1922-23.	1921-22.	1920-21.
Galveston Houston, &c_ New Orleans_ Mobile Savannah	10,93620,52615,1363,16414,729	$\begin{array}{r} 11.089 \\ 15.527 \\ 11.112 \\ 313 \\ 546 \end{array}$	$     \begin{array}{r}       1,109 \\       26,566 \\       65     \end{array} $	$     \begin{array}{r}       10.097 \\       8.349 \\       8.610 \\       883 \\       3.177     \end{array} $	$\begin{array}{r} 39,481 \\ 929 \\ 25,602 \\ 2,247 \\ 13,331 \end{array}$	$\begin{array}{r} 62.898 \\ 1,486 \\ 22,937 \\ 406 \\ 14,592 \end{array}$
Brunswick Charleston Wilmington Wilmington Norfolk N'port N., &c All others	3,290 933 2,707 1,804	$   \begin{array}{r}     1,705 \\     93 \\     2,475 \\     \overline{1,209}   \end{array} $	1,103	$\begin{array}{r} 1,619\\212\\1,059\\\hline2,888\end{array}$	800 9,487 2,226 5,532 -9,638	2,753 2,129 6,661 38 5,952
Tot. this week	73,225	44,069	50,868	36,894	109,273	119,852
Since Aug. 1	9.067.669	8.907,683	6,372,479	5.493.416	5.493.815	5,747,648

The exports for the week ending this evening reach a total of 118,486 bales, of which 38,777 were to Great Britain, 12,892 to France, 18,733 to Germany, 9,729 to Italy, 29,876 to Japan and China and 8,479 to other destinations. In the corresponding week last year total exports were 85,910 bales. For the season to date aggregate exports have been 7,137,408 bales, against 7,528,751 bales in the same period of the previous season.

Below are the exports for the week:

	Exported to-									
Week Ended May 21 1926. Exports from—	Great Britain.	France.	Ger- many.	Italy.	Russia.	Japan& China.	Other.	Total.		
Galveston Houston New Orleans	12,637 937 11,976	$6,594 \\ 2,784 \\ 3,414$	4,909 836 3,069	4.659 4,466		8,220 10,256	2,880 1,138 4,069	39,899 20,417 22,528		
Pensacola Savannah Charleston	8,729		2,122			8,200 2,000		$     \begin{array}{r}       2 \\       16,929 \\       4,189     \end{array} $		
Norfolk New York Baltimore	2,655 951	100	7,490 100	250 354			200	10,145 1,601 354		
Los Angeles San Francisco	765 125		207			1,200	125	1,097 1,325		
Total	38,777	12,892	18,733	9,729		29,876	8,479	118,486		
Total 1925 Total 1924	8,488 16,334			$11,314 \\ 7,857$		$2,658 \\ 5,300$	$6,779 \\ 7,642$	85,910 65.479		

From Aug.1 1925 to	Exported to-								
May 21 1925 to Exports from-	Great Britain.	France.	Ger- many.	Italy.	Russia.	Japan& China.	Other.	Total.	
Galveston	552,116	317,114	367,895	197,452	19,500	199,320	266,572	1,919,969	
Houston	436,526	290,573	340,517	134,210	114,623	155,378	146,285	1.618.112	
New Orleans.				206,652		299.397	182,859	1,617,912	
Mobile	86,330	10,353	32,890	1,000		1,500	6,526	138,599	
Jacksonville_	6,131		4,400				1,924	12,455	
Pensacola	8,392					4.150	512	16.266	
Savannah	224,727	16,538	293,738	8,258		146.856	60,205	750.322	
Brunswick			400					400	
Charleston	73,995					56,655	21,575	252,427	
Wilmington -	9,000		28,470	46,000			3,900	87,370	
Norfolk	122,361		110,831			14,550	10,695		
New York	62,456	21,777	50,723	24,636		44,446	51,567		
Boston	3,502		907				6.021	10,430	
Baltimore		3,205		4,188				7,393	
Philadelphia.	584						303	2,381	
Los Angeles.	27,893		10,182	1,164		3,732	1,162	47,033	
San Diego	4,849						1,501	6,350	
San Fran	1,175		100			77,366	86	78,727	
Seattle						56,820	300	57,120	
Total	2,113,358	839,230	1603231	625,303	134,123	1060170	761,993	7,137,408	

Total '24-'25] 2,456,754 854,486 [1791099] 647,580 [180,086] 837,840 760,906 7,528,751 Total '23-'24'1,600 746 873,808 [194194 472,895] 49,359 569 188 547 290 7,528,751 NOTE.—Exports to Canada.—It has never been our practice to include in the above tables exports of cotton to Canada, the reason being that virtually all the cotton destined to the Dominion comes overland and it is impossible to get returns concerning the same from week to week, while reports from the customs districts on the Canadian border are always very slow in coming to hand. In view, however, of the numerous inquiries we are receiving regarding the matter, we will say that for the month of April the exports to the Dominion the precent season have been 18,224 bales. In the corresponding month of the precent season have been 18,713 bales. For the nine months ended April 30 1926, there were 208,617 bales exported, as against 167,260 bales for the corresponding in the months of 1925.

In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

	1.55. 6.	On Ship	board, N	Tot Cleare	ed for-		
May 21 at-	Great Britain.	France.	Ger- many.	Other Foreign	Coast- wise.	Total.	Leaving Stock.
Galveston New Orleans Savannah	2,650 4,117	2,000 1,552	$2,500 \\ 658 \\ 2,000$	$13,300 \\ 15,749 \\ 2,000$	3,000 248	23,450 22,324 4,000	326,638 241,112 63,468
Charleston Mobile Norfolk	3,800			1,600	93 29	5,429	31,286 2,643
Other ports*	1,000	500	1,500	2,000	500	5,500	89,601 69,041
Total 1926 Total 1925 Total 1924	$11,567 \\ 5,405 \\ 15,686$	$4.052 \\ 8.020 \\ 6.066$	$6,658 \\ 11,400 \\ 19.089$	$34,649 \\ 27,315 \\ 20,511$	$3,870 \\ 6,704 \\ 2,601$	$     \begin{array}{r}       60,796 \\       58,844 \\       63,953     \end{array}   $	823,789 502,881 303,474

Speculation in cotton for future delivery has been quiet, with fluctuations small and irregular. The trend was downward. July liquidation was a feature. It coincided with purchases of October. For that reason October among new crop months showed the most steadiness. Hopes of better weather, the prevalent dulness in the textile trades and the dulness of speculation itself inclined the generality to the bear side. They have not been aggressive at this level of prices. But Liverpool and Wall Street have sold, as well as the South. The stringency of the contract is blamed by some for the dulness of the speculation. Much interest, too, has attached to the question of limiting the interest of any one firm in any one month to 250,000 bales. It was submit-

ted to a ballot to-day. At times better crop reports have come from the Southwest and other parts of the belt. Maximum temperatures have risen in some parts of the belt including Texas. On Thursday there was a small decline on most months, owing to a more hopeful feeling in regard to the weather outlook. The tendency was towards warmer weather in the Southwest, with fair conditions in at least Arkansas and Oklahoma, as well as Texas. For to-day the outlook in Texas was for increasing cloudiness. But in the main the feeling was that the great rains in the Southwest were dying down and that ultimately the effect of the heavy precipitation in Texas in particular this spring would be beneficial. It has deposited an ample supply of subsoil moisture in that State which will stand it in good stead later on. In other words, it will fortify the soil against possible summer droughts. Thus far the weevil emergence has been slight and the feeling in regard to the pest is undoubtedly more hopeful. Liverpool showed slight rallying power and with little interruption continued to sell in New York. There was a certain amount of hedging and liquidation there in Liverpool. The coal question seemed a little more threatening in England at times. Manchester reported a better demand for cloths from India, but the bids in many cases were unsatisfactory. Of late yarns in Manchester have been irregular. Worth Street has been for the most part quiet. Now and then there was a ripple of better business, but it soon died down. Fall River has been quiet. Recently the price of mill shares in New England has been reported lower. There are no signs of improvement in the business of Southern mills. Here the South has continued to sell and also, from time to time, Wall Street. Among the trading element here sentiment is generally bearish. That feeling has certainly not been discouraged by the steady liquidation of July both here and in New Orleans. The July premium over October, which on May 7 was 97 points, has at times been down to 65 poi

feeling has certainly not been discouraged by the steady liquidation of July both here and in New Orleans. The July premium over October, which on May 7 was 97 points, has at times been down to 65 points, or even, it is intimated, a little less. On Thursday, it is true, it did rise to 74 points again. In New Orleans July has been some 42 points under October, whereas early in the week it was 75 points. The July liquidation here is said to have been partly by outsiders. Partly, too, it seems to have been for spot interests, which, as they sold July, bought October. The dulness of speculation is one of the bad features of the times. Various causes are assigned for it. It has been noticeable for some years past. Some believe that it is attributable to the severity of the Lever Act in restricting deliveries to certain grades. Certainly that would seem to lessen the amount of hedge business, to go no further. The exports of late have been moderate, although running ahead of last year for this particular time. For thus far this season, however, they are still well behind the total up to the same time last year. The Department of Agriculture announced a few days ago that the area under cultivation at one time last season was 48.090,000 acres, although some 2,000,000 acres less or 46,-053,000 were picked. The average yield was 167.2 pounds per acre, including 113 in Texas. The total crop is given as 16,086,000 bales. This colossal acreage, if it cannot be said to have had any pronounced effect on prices, certainly did not tend to strengthen them. As near as can now be made out, there will be no great change in the acreage this year. It is impossible to tell, however, at this stage of the season. The weather and the ruling price will have much to do with fixing the final area.

It is admittedly very good in southern Texas, though there the weekly weather report has solver of weekly very good in most process, there have been at the solver of the conclusions of the beek weekly weather to remedy it. And the general conditions in the beek weekly weather to remedy it. And the general conditions in the beek weekly weather to remedy it. Solver there weekly weather the solver of the conclusions of the beek weekly weather is a solver the solver the solver of the beek weekly weather the solver of the conclusions of the beek weekly weather is a solver the solver of the solver of the beek weekly weather is the solver of the solver of the beek of the beek weekly weather to remedy it. And for the first time the weekly weather report has spoken of weekly. It stated that the pest was active in southern Texas. And the general condition in that State was described as rather poor. It is admittedly very good in southern Texas, though there the weekly have been more active than they were a year ago. Memphis has been making large sales recently, it seems, to prominent spot houses who have been taking short cotton of good quality. It seems that Germany and England have been buying more or less freely. England is expected to increase its purchases in the near future. Liverpool has reported a good spot demand. Trade in textiles as a rule on the Continent is said to be rather dull.

Memphis has been making large sales recently, it seems, to prominent spot houses who have been taking short cotton of good quality. It seems that Germany and England have been buying more or less freely. England is expected to increase its purchases in the near future. Liverpool has reported a good spot demand. Trade in textiles as a rule on the Continent is said to be rather dull. To-day prices were nearly motionless in one of the dullest markets of the year; in fact, perhaps the dullest. Texas weather news was favorable. There was no rain. The Carolinas and Georgia had the needed rains. The forecast was for warmer weather in Texas and most of the rest of the belt. One drawback was the indications of showers for Texas. That tended to restrict selling. Besides, the price is lower than for years past. Traders keep that in mind. The cables were indifferent and then became rather steadier. The coal question, however, was again threaten-ing. Manchester reported a somewhat better trade, and seems to look for a continuance of it if it is not disturbed by the continuance of the coal strike. Still the consumption of cotton goes on. An event of the day was the vote on three amendments to the rules. All of them were lost. They failed to get the requisite two-thirds. No. 1 called for a business conduct committee. The vote was 204 against 164 and lacked 42 votes of the required two-thirds. No. 2 called for limitation of interest in any one month by any one firm to 250,000 bales. The vote was 226 against 142 and fell short of adoption by 20 votes. No. 3 called for a standing investigation committee to see that all rules were obeyed. The vote was 203 against 164 and failed by 43 votes of the needed two-thirds. Feeling has run high on the question of these amendments. It remains to be seen whether the mat-ters in dispute will attract the attention of the Washington authorities. Final prices show a decline for the week of about 20 points on most months with October, however, only 2 points lower than a week ago. It has been bought steadily as July was sold. Latterly the premium on July over Oc-tober has been 72 to 74 points. Spot cotton ended at 18.75c., a decline for the week of 20 points. The official quotation for middling upland cotton in the New York weaked again day for the past weak has been. mind. The cables were indifferent and then became rather

NEW YORK QUOTATIONS FOR 32 YEARS.

The quotations for middling upland at New York on
May 21 for each of the past 32 years have been as follows:
1926 18.75c. 1918 26.10c. 1910 15.40c. 1902 9.56c.
192523.65c. 191721.15c. 190911.75c. 1901 8.12c. 192432.50c. 191613.20c. 190811.00c. 1900 9.69c.
<b>192327</b> .35c. <b>19159</b> .75c. <b>190712</b> .05c. <b>18996</b> .25c. <b>192221</b> .45c. <b>191413</b> .75c. <b>190611</b> .90c. <b>18986</b> .44c.
<b>1921</b> 12.60c. 191312.00c. 1905 8.30c. 1897 7.75c.
<b>192041</b> .00c. <b>191211</b> .60c. <b>190413</b> .15c. <b>1896 8</b> .25c. <b>191931</b> .25c. <b>191116</b> .10c. <b>190312</b> .05c. <b>1895 7</b> .12c.
MARKET AND SALES AT NEW YORK

MARKET AND SALES AT NEW YORK. The total sales of cotton on the spot each day during the week at New York are indicated in the following statement. For the convenience of the reader, we also add columns which show at a glance how the market for spot and futures closed on same days.

	Spot Market	Futures Market	SALES.			
	Closed.	Closed.	Spot.   Contr'ct]		Total.	
Monday Tuesday Wednesday_ Thursday	Quiet, 15 pts. dec Quiet, unchanged Quiet, 5 pts. adv Quiet, unchanged	Very steady Steady Steady Steady Steady Steady		$\begin{array}{r} 1,200\\ 1,300\\ 500\\ 1,700\\ \end{array}$	$\begin{array}{c} 1,200\\ 1,300\\ 500\\ 1,700\end{array}$	

Total\_\_\_\_\_ 4,700 4,700

FUTURES.—The highest, lowest and closing prices at New York for the past week have been as follows:

	Saturday. May 15.	Monday. May 17.	Tuesday, May 18.	Wednesday. May 19.	Thursday, May 20.	Friday, May 21.
May-						
Range						
Closing_						
Range						
Closing.	18.47	18.31	18.32	18.38	18.42	18.41
July-						
Range			18.15-18.22			
Closing_	18.32-18.35	18.16-18.19	18.17-18.18	18.23-18.24	18.26-18.27	18.26
August-						
Range			17.80-17.80			
Closing_	17.92	17.76	17.77 —	17.89	17.90 bid	17.92 —
Sept		a la servició de la s		Ref Constant		
Range Closing	17 62	17 55	17.58	17.68	17.64	17.66
October-	17.00	17.00	17.00	11.00	17.02	11.00
Range	17 44-17 55	17.39-17.47	17.45-17.53	17.55-17.63	17.52-17.60	17.51-17.5
Closing_	17 53-17.55	17.45-17.47	17.48	17.58-17.60	17.52-17.54	17.54
Nov						
Range						
Closing_	17.55	17.44	17.46	17.55	17.49	17.50
Dec	이 왜 이야 하나 봐.					
Range	17.51-17.60	17.42-17.51	17.42-17.50	17.47-17.60	17.43-17.52	17.44-17.49
Closing_	17.57-17.60	17.43-17.45	17.45-17.46	17.52-17.54	17.46	17.45-17.40
Jan.—	17.44-17.51		10 05 10 41	17 40 17 47	17 04 17 40	17 90 17 90
Range	17.44-17.51	17.34-17.41	17.36 - 17.41 17.36	17.40-17.47	17.04-17.44	17.36
Closing_	17.49-17.50	17.38	17.00	17.40	11.01	17.00
Range						
Closing_	17.55	17.43	71.42	17.48	17.43	17.41
March-	11.00	11.20				
Range	17.56-17.61	17.47-17.53	17.46-17.54	17.51-17.59	17.45-17.50	17.44-17.49
Closing_	17.61	17.48-17.49	17.48-17.49	17.52	17.50	17.46
April-	a water and			1.195-1.1		
Range						the second
Closing_						

May 21 1926 and since trading began on each option:

	Range for Week.	Range Since Beginning of Optino.
Aug. 1928 Sept. 1926 Oct. 1926 Nov. 1926 Dec. 1926 Jan. 1927 Feb. 1927	18.13 May 20 18.46 May 15 17.80 May 18 17.85 May 17 17.39 May 17 17.63 May 19 17.42 May 17 17.60 May 15 17.34 May 17	18.27 Mar. 2 1926 25.63 July 27 1925 18.10 April 20 1926 21.20 Sept. 12 1925 17.65 Mar. 2 1926 24.72 Aug. 17 1925 17.33 Mar. 2 1926 24.02 Oct. 8 1925 17.00 Apr. 17 1926 12.00 Oct. 4 1925 16.85 Apr. 17 1926 18.20 Feb. 5 1926 16.66 Apr. 17 1926 18.20 Feb. 5 1926 16.66 Apr. 17 1926 17.94 Feb. 5 1926 16.56 Apr. 27 1928 16.85 Apr. 27 1928 16.72 Apr. 27 1928 16.79 Apr. 27 1928

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

[VOL. 122.

12.25d. 13.40d.

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 Frida	y only.		,
May 21— 1926. Stock at Liverpoolbales_ 856,000	$1925. \\821.000$	1924. 532,000	011,000
Stock at London 81,000	3,000 128,000	78,000	$1,000 \\ 58,000$
Total Great Britain 937,000	952,000	610,000 1,000	670,000
Stock at Hamburg 203,000 Stock at Bremen 203,000 Stock at Havre 198,000	190 000	130,000	76,000
Stock at Rotterdam	11,000	15,000	13,000
Stock at Genoa	34,000	23,000	17,000
Stock at Rotterdam       3,000         Stock at Barcelona       96,000         Stock at Genoa       37,000         Stock at Ghent	12,000	12,000	2,000
Total Continental stocks5,370,000	578,000	382,000	312,000
Total European stocks1,474,000 India cotton afloat for Europe 101,000 American cotton afloat for Europe 255,000	1,530,000 172,000	992,000 140,000	982,000 96,000
American cotton afloat for Europe 255,000 Egypt Brazil &c. afloat for Europe 104,000	$247,000 \\ 93,000$	$180,000 \\ 89,000$	69.000
Stock in Alexandria, Egypt 255,000 Stock in Bombay, India 780,000	$116,000 \\ 928,000$	$128,000 \\ 859,000$	$221,000 \\ 766,000$
American cotton alloat for Europe 233.000 Egypt, Brazil, &c., afloat for Europe 104.000 Stock in Alexandria, Egypt 255.000 Stock in U. S. Ports	561,725 379,966	367,427 372,553	$399,601 \\ 471,972$
U.S. exports to-day	1,000	000	
Total visible supply5,199,418 Of the above, totals of American and o	4,032,491 ther descri	3,128,568 ptions are	3,091,573 as follows:
American— Liverpool stockbales_ 543,000 Manabastar stockbales_ 62,000	608,000	$280,000 \\ 62,000$	$302,000 \\ 36,000$
Continental stock 459,000	481,000	274,000 180,000	240,000
Inverpool stock     034,000       Manchester stock     62,000       Continental stock     459,000       American afloat for Europe     255,000       U. S. port stocks     884,585       U. S. interior stocks     1,345,833	561,725	367,427 372,553	$399,601 \\ 471,972$
U.S. exports to-day	1,000	000	
Total American	2,394,491	1,536,568	1,535,573
Liverpool stock 313,000	$213.000 \\ 3.000$	252,000	
London stock 19,000 Manchester stock 78,000 Continental stock 78,000 Indian afloat for Europe 101,000 Earnet Bacello and 104,000	16,000 97,000	$16,000 \\ 108,000$	22,000
Indian afloat for Europe 101,000	$172,000 \\ 93,000$	140,000 89,000	96,000 69,000
Egypt, Brazil, &c., afloat 104,000 Stock in Alexandria, Egypt 255,000 Stock in Bombay, India 780,000	$116,000 \\ 928,000$	$128,000 \\ 859,000$	221,000
Total East India, &c	1,608,000 2,394,491	$1,592,000 \\ 1,536,568$	1,556,000 1,535,573
Total visible supply	4,032,491 12.84d.	3,128,568 17.46d.	3,091,573 15.50d.
Middling uplands, New York 18.75c. Egypt, good Sakel, Liverpool	23.50c. 32.40d.	32.35c. 24.10d.	28.55c. 17.50d.

Peruvian, rough good, Liverpool Broach, fine, Liverpool Tinnevelly, good, Liverpool Continental imports for past week have been 148,000 bales. The above figures for 1926 show a decrease over last week of 173,599 bales, a gain of 1,166,927 over 1925, an increase of 2,070,850 bales over 1924, and an increase of 2,107,845 bales over 1923.

AT THE INTERIOR TOWNS the movement—that is, the receipts for the week and since Aug. 1, the shipments for the week and the stocks to-night, and the same items for the corresponding periods of the previous year, is set out in detail

Sector Sector	More	ment to A	Iay 21	1926.	Move	ment to A	fay 15	1925.
Towns.			Ship- Stocks ments. May		Rec	eipts.	Ship- ments.	Stocks May
	Week.	Season.	Week.	21.	Week.	Season.	Week.	22.
Ala., Birming'm	2,295	95,708	1,628	4,068	1,255	54,630	799	1,244
Eufaula	40	21,802	80	3.056	- 4	19,581	3	
Montgomery	241				15	82,247	472	6,83;
Selma	81	89,417			11			2,480
Ark., Helena	199	100,842					87	1,40
Little Rock	513	229,698	1,489	44,341	19	205,388	613	4,179
Pine Bluff	236	180,375	1,913		44	126,108	556	
Ga., Albany		7,918		2,070		3,887	225	2,22
Athens		36,411	2,755	6.059	500	51,951	1,500	7,93
Atlanta		223,166	3,466	38,413	1.896			
Augusta		349,966		50,492	899	227,626	4.102	
Columbus					1.670		2,072	
Macon					156		817	
Rome	828				20			
La., Shreveport						101 000		
Miss., Columbus						37.027	109	
Clarksdale					136			
Greenwood	410				100			
		69,122			131			
Meridian								2,211
Natchez					2			1,377
Vicksburg	100				3			
Yazoo City					9			
Mo., St. Louis_	5,511	685,245			3,839			5,062
N.C., Greensb'ro					181			
Raleigh	19				12		100	
Okla., Altus	142				43		165	
Chickasha	207				31	155,111	85	1,493
Oklahoma	203		791		9	139,963		2,842
S.C., Greenville	3,948	299,521	5,091	46,630	5,426	233,725	6,136	31,977
Greenwood		4,912		2,682		13,264		4,416
Tenn., Memphis	18.804	1.836.550	27.055	242,476	4.894	1,271,450	7,608	
Nashville	16			775		950	46	
Tex., Abilene	116					71,387		231
Brenham	17	6.072			7	23,222	8	
Austin	20	12,718	134			34.593	195	
Dallas	568	163,306			526			
Houston		4,742,939	35 589	474,541		4.709.469		177.689
Paris	14,011	114,370		1.151	0,013			111,00
San Antonio	13	25,979				93,508	20	
Fort Worth	330	25,979	704		21	65,747		
Fort worth	000	90,002	704	6,280	84	158,816	220	440
Total 40 towns		11000000	100 810	1045000	00.000			270 000

Total, 40 towns 59,444 11233996 108,716 1345833 28,826 10017 902 71.049 379,966

The above total shows that the interior stocks have decreased during the week 49,849 bales and are to-night 965,867 bales more than at the same time last year. The receipts at all towns have been 30,618 bales more than the week last year.

OVERLAND MOVEMENT FOR THE WEEK AND SINCE AUG. 1.—We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1 in the last two years are as follows:

X	-19	25-26		24-25
Via St. Louis5 Via Mounds, &c2 Via Rock Island Via Louisville Via Virzinia points5	Week. 5,802 2,310 351 693 3,580 5,422	Since Aug. 1. 665,939 290,022 39,691 58,919 213,870 389,277	Week. 3,661 600 307 5,617 9,587	$\begin{array}{c} Since \\ Aug. 1. \\ 700,360 \\ 253,370 \\ 34,278 \\ 48,386 \\ 219,875 \\ 448,402 \end{array}$
	9,158	1,657,718	19,772	1,704,671
Between interior towns	1,699 421 9,659	$\substack{140,754\\22,875\\749,312}$	$1,118 \\ 392 \\ 16,896$	$\substack{93,829\\24,183\\641,884}$
Total to be deducted1	1,779	912,941	18,406	759,896
Leaving total net overland*	7,379	744,777	1,366	944,775

Including movement by rail to Canada.

The foregoing shows the week's net overland movement this year has been 7,379 bales, against 1,366 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 199,998 bales.

01 100,000			24-25
In Sight and Spinners'	eek. Aug. 1.	Week.	Since Aug. 1.
Net overland to May 21	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$44,069 \\ 1,366 \\ 110,000$	8,907,683 944,775 3,645,000
	,604 13,817,446 ,849 1,189,698	155,435 *40,153	13,497,458 197,720
over consumption to May 1	583,565		613,719
Came into sight during week115 Total in sight May 21	,755 15,590,709	115,282	14,308,897
North. spinn's' takings to May 21 13	,587 1,779,209	22,634	1,810,530
*Decrease.			

MOVEMENT INTO SIGHT IN PREVIOUS YEARS.

 
 Week Bales.
 Since Aug. 1 Bales.

 1924-May 24
 131,995
 1923-24
 10,877,192

 1923-May 23
 105,082
 1922-23
 10,669,086
 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:

	Closing Quotations for Middling Cotton on-							
Week Ended May 21.	Saturday.   Monday.		Tuesday.	Wed'day.	Thursd'y.	Friday.		
Galveston New Orleans Mobile Savannah Norfolk Baltimore Augusta Memphis Houston Little Rock Dallas Fort Worth	18.35 18.09 17.60 17.92 18.00 17.75 18.00 18.25 17.85 17.90	$18.15 \\ 18.00 \\ 17.45 \\ 17.77 \\ 17.88 \\ 18.40 \\ 17.56 \\ 17.75 \\ 18.10 \\ 17.75 \\ 18.10 \\ 17.7$	$\begin{array}{c} 18.15\\ 17.97\\ 17.45\\ 17.77\\ 17.88\\ 18.30\\ 17.56\\ 17.75\\ 18.15\\ 17.75\\ 17.75\\ 17.70\\ 17.70\\ 17.70\\ 17.70\\ \end{array}$	$\begin{array}{c} 18.25\\ 18.00\\ 17.45\\ 17.84\\ 17.94\\ 18.40\\ 17.63\\ 17.75\\ 18.20\\ 17.75\\ 17.75\\ 17.75\\ 17.75\\ 17.75\\ \end{array}$	$\begin{array}{c} 18.25\\ 17.97\\ 17.50\\ 17.87\\ 17.94\\ 18.40\\ 17.69\\ 18.20\\ 17.75\\ 18.20\\ 17.75\\ 18.20\\ 17.75\\ 17.80\\ 17.75\\ 18.80\\ 17.75\\ 17.80\\ 17.80\\ 17.75\\ 17.80\\ 17$	$18.25 \\ 17.97 \\ 17.50 \\ 17.86 \\ 17.94 \\ 18.40 \\ 17.69 \\ 17.75 \\ 18.20 \\ 17.75 \\ 18.20 \\ 17.75 \\ 17.80 \\ 17.75 \\ 17.80 \\ 17.75 \\ 17.75 \\ 17.80 \\ 17.80 \\ 17.8$		

NEW ORLEANS CONTRACT MARKET .- The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

	Saturday, May 15.	Monday, May 17.	Tuesday, May 18.	Wednesday, May 19.	Thursday, May 20.	Friday, May 21.
June July August September October November December January	17.12-17.13 17.13-17.15 17.13 —	17.84 — 17.65 flat 17.50 — 17.24 — 17.04-17.07 17.04 — 17.07 flat 17.06 flat	17.82	17.85 — 17.54 flat 17.39 — 17.32 — 17.12 flat 17.12 flat 17.12 flat 17.11 flat 17.08 flat	17.82	17.97 Flat 17.82
Tone- Spot Options	Steady Steady	Steady Steady	Quiet Steady	Steady Steady	Steady Steady	Quiet Steady

Options... 1 Steady 1 NEW YORK COTTON EXCHANGE NOMINATIONS. —Samuel T. Hubbard Jr. of the firm of Hubbard Brothers, 66 Beaver Street, was nominated on May 17 President of the New York Cotton Exchange to succeed Richard T. Harriss. John W. Jay of J. W. Jay & Co. was nominated Vice-Presi-dent, and James F. Maury was renominated Treasurer. The election will take place on June 7. The following Board of Managers was nominated: Dr. Herman B. Baruch, John C. Botts, Thomas W. Cahill, J. Chester Cupia, William S. Dowdell, H. Nicholas Edwards, Benjamin H. Ettelson, T. Lurelle Guild, William H. Judson, Frank A. Kimball, John H. McFad-den Jr., Henry H. Royce, George M. Shutt, Lawrence Watkins Jr. and J. Hunter Wood. — Robert P. McDougall was named trustee of the Gratuity Fund for three pears, and William A. Boger, William C. Balley and J. Victor di Zerega were nominated as inspectors of election. James C. Royce was Chairman of the Nominating Committee.

Nominating Committee. The annual election takes place on June 7. Samuel T. Hubbard Jr. is only 41 years old and is the son of a former President of the Exchange, Samuel T. Hubbard Sr. He fol-lowed a family tradition by starting in at the bottom of the cotton business, becoming a clerk in a cotton house at Helena, Ark., in 1907, after his graduation from Harvard. He was twice cited for bravery by General Pershing for services in the A E F. the A. E. F.

REVISED ESTIMATES OF COTTON ACREAGE, YIELD PER ACRE, AND PRODUCTION, 1925, BY STATES.—The Crop Reporting Board of the United States Department of Agriculture, from the reports and data fur-nished by crop correspondents, field statisticians, co-operat-ing State Boards (or Departments) of Agriculture and Extension Departments, and ginnings reported March 20,

issued on May 15 the following revised estimates of cotton acreage in cultivation June 25, acreage finally harvested, and yield per acre, in 1925. The cotton production for 1925 by census ginnings, as reported March 20 1926, is also shown. REVISED ESTIMATES OF COTTON ACREAGE, YIELD PER ACRE AND PRODUCTION, 1925, BY STATES.

State.	Area in Cultivation June 25 1925.	Area Picked, 1925.	Yield of Lint Cotton per Acre, 1925.	Production 1925 (Ginnings as Reported by Census Mar. 20 1926)a	
	Acres.	Acres.	Pounds.	Bales(500 Lbs. Gross).	
Virginia	101,000	100,000	250	52,000	
North Carolina	2,037,000	2,017,000	261	1,101,000	
South Carolina	2,708,000	2.654.000	160	888,000	
Georgia	3,662,000	3,589,000	155	1,164,000	
Florida	103.000	101,000	180	38,000	
Missouri	542,000	520,000	275	294,000	
Tennessee	1,191,000	1,173,000	210	517,000	
Alabama	3,539,000	3,504,000	185	1,356,000	
Mississippi	3,501,000	3,466,000	275	1,979,000	
Louisiana	1,903,000	1,874,000	232	910,000	
Texas	19,139,000	17,608,000	113	4,165,000	
Oklahoma	5,320,000	5,214,000	155	1,691,000	
Arkansas	3,814,000	3,738,000	205	1,603,000	
New Mexico	138,000	107,000	298	64,000	
Arizona	162,000	b162,000	350	119,000	
California	171,000	169,000	340	121,000	
All other	59,000	57,000	214	24,000	
United States total.	48,090,000	46,053,000	167.2	16,086,000	
Lower California (Old Mexico)c	150.000	150.000	255	I	

 a The statistics in this report for 1925 are subject to slight correction. Included in the figures for 1925 are 80.882 bales which ginners estimated would be turned out after March canvass. b Including 40,000 acres of Arisona Egyptian (Pina) long-staple cotton yielding 250 lbs. of lint cotton per acre. c Not included in California figures nor in United States total.

 APPROVED:
 CROP REPORTING BOARD, S. A. Jones, Acting Chairman, Acting Secretary.

 B. W. Dunlap, Acting Secretary.
 J. B. Shepard, C. F. Sarle, D. A. McCandliss, H. M. Taylor, C. E. Gage.

CENSUS REPORT ON COTTON CONSUMED AND ON HAND IN APRIL, &c.—This report, issued on May 14 by the Census Bureau, will be found in full in an earlier part of our paper under the heading "Indications of Business Activity." Activity.

WEATHER REPORTS BY TELEGRAPH.—Reports to us by telegraph this evening denote that rain has fallen during the week in most sections of the cotton belt. Precipitation has ranged from light to moderate. Generally the weather during the week has been favorable for early planted cotton and for farm work, although a few sections in the eastern part of the belt are in need of rain, while some sections of the Southwest have had too much. *Texas.*—The general condition of the cotton crop in this State is rather poor except in the extreme south, where the crop remains very good. *Mobile. Ala.*—Due to the cold, the condition of cotton is

Mobile, Ala.—Due to the cold, the condition of cotton is below normal, and plants backward. A few localities report that condition of cotton is normal. Light rains have been beneficial.

	Rain	Rainfall	T)	ermomete	97
Galveston, Texas	2 davs	0.95 in.	high 78	low 56	mean 67
Galveston, reads	1 day	0.76 in.	high 90	low 44	mean 67
Abilene	2 dave	1.02 in.	high 88	low 46	mean 67
Brenham	1 days	0.02 in.	high 86	low 66	mean 76
Brownsville	1 day	0.70 in.	high 84	low 62	mean 73
Brownsville Corpus Christi Dallas	2 days	1.18 in.	high 86	low 46	mean 66
Dallas	2 days	1.00 in.	high 88	low 44	mean 66
Henrietta Kerrville	2 days		high 84	low 38	mean 61
Kerrville	3 days	0.16 in.		low 40	mean 61
Lampasas	2 days	0.94 in.	high 82	low 40	mean 65
Longview	2 days	1.54 in.	high 86		mean 71
Luling	3 days	0.96 in.	high 92	low 50	
		0.18 in.	high 80	low 44	mean 62
Palestine	2 days	1.20 in.	high 84	low 48	mean 66
Paris	2 days	1.02 in.	high 82	10w 48	mean 65
San Antonio	2 days	0.64 in.	high 86	low 52	mean 69
Weatherford	2 days	1.94 in.	high 84	low 42	mean 63
Ardmore, Okla	2 days	0.84 in.	high 88	low 49	mean 69
Altue	2 days	0.42 in.	high 86	low 45	mean 66
Muskogee	1 day	0.11 in.	high 84	low 40	mean 62
Oklahoma City	1 day	0.05 in.	high 87	low 45	mean 66
Drinklor Ark	2 dave	1.49 in.	high 87	low 42	mean 65
Brinkley, Ark Eldorado	2 days	0.34 in.	high 85	low 46	mean 66
Little Rock	1 days	0.01 in.	high 84	low 46	mean 65
Pine Bluff	1 day	0.32 in.	high 87	low 45	mean 66
Pine Bluit	2 days	1.26 in.	high 85	low 49	mean 67
Alexandria, La Amite	2 days	3.10 in.	high 80	low 45	mean 63
Amite	2 days	2.36 in.	high	low	mean 72
New Orleans	1 day	2.50 m.	high 84	low 48	mean 66
Shreveport	-3 days	0.46 in. 0.93 in.	high 85	low 45	mean 65
Okolona, Miss	2 days	0.93 m.		low 46	mean 65
Columbus	_2 days	0.82 in.	high 84	low 47	mean 66
Greenwood	_2 days	0.64 in.	high 85	low 50	mean 65
Vicksburg	$_2$ days	0.27 m.	high 80		mean 70
Mobile, Ala	_2 days	1.10 in.	high 82	low 56	
Montgomery	$_2$ days	0.86 in.	high 84	low 48	mean 66 mean 67
Montgomery	_2 days	0.37 in.	high 82	low 51	mean 71
Selma	$_2$ days	0.25 in.	high 86	low 56	mean 71
Selma Gainesville, Fla Madison	_1 day	0.30 in.	high 88	low 51	mean 70
Madison	_2 days	2.71 in.	high 87	low 53	mean 70
Savannah, Ga	_3 days	s 1.83 m.	high 88	low 53	mean 70
Athens	_1 day	0.05 in.	high 88	low 48	mean 68
Augusta	_2 days	0.28 in.	high 88	low 52	mean 70
Columbus Charleston, S. C	1 day	0.78 in.	high 84	10w 52	mean 68
Charleston S.C	2 days	s 2.23 in.	high 88	low 53	mean 71
Greenwood		dry	high 87	low 47	mean 67
Greenwood Columbia	2 days	0.19 in.	high	low 50	mean
Conway	1 day	0.83 in.	high 90	low 51	mean 71
Conway Charlotte, N. C	1 day	0.13 in.	high 88	low 48	mean 68
Newbern	1 day	0.28 in.	high 93	low 52	mean 73
Weldon	1 day	0.79 in.	high 92	low 47	mean 70
Memphis	3 days			low 47	mean 66
arompulo============		1.00			

The following statement we have also received by tele-graph, showing the height of rivers at the points named at 8 a. m. of the dates given:

New OrleansAbove zero of gauge. MemphisAbove zero of gauge. NashvilleAbove zero of gauge. ShreveportAbove zero of gauge.	$ \begin{array}{c} 11.0\\ 18.5\\ 17.0 \end{array} $	Feet. 3.5 15.6 12.3 19.1 20.0	
VICESDUIG		20.0	

#### 2984

#### THE CHRONICLE

F

M

Α

м

VOL. 122.

RECEIPTS FROM THE PLANTATIONS .- The folthe plantations. The figures do not include overland re-ceipts nor Southern consumption; they are simply a state-ment of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outparts. the outports

Receipts at Ports. Stocks at Interior Towns. Receipts from Plantations Week Ended 1926. / 1925. / 1924 1926. 1925. 1924. 1926. | 1925. | 1924. Feb.  $\begin{array}{r} 148,404 \\ 167,066 \\ 120,512 \\ 159,418 \\ 69,338 \\ 1,866,224 \\ 1.130,368 \end{array}$ 823,836 128,456 137,968 17,842 789,313 93,687 118,931 34,815 Mar  $\begin{array}{c} 118,766 \\ 199,633 \\ 105,260 \\ 185,061 \\ 121,458 \\ 148,871 \\ 104,414 \\ 100,249 \end{array}$  $\begin{array}{c} 69,374\\ 43,809\\ 56,871\\ 1,760,020\\ 49,733\\ 1,730,985\\ 837,576\\ \end{array}$ 736,133 696,682 662,025 623,832 88,669 117,964 79,322 105,710 70,608 73,473 75,397 43,875 16,194 4,358 22,214 11,540 
 April
 537,676

 2...
 110,433
 109,150
 55,370
 1,679,443
 753,817

 9...
 91,081
 74,709
 60,709
 1,630,308
 708,223

 16...
 104,943
 74,512
 69,453
 1,575,256
 630,689

 23...
 71,673
 50,632
 58,548
 1,541,773
 594,768

 30...
 115,448
 64,025
 64,783
 1,479,275
 510,646

 7...
 76,810
 45,116
 64,025
 64,783
 1,479,275
 510,646
 580\*349 555,542 517,534 486,199 443,328  $58.891 \\ 41.896 \\ 49.891 \\ 38,190 \\ 62,498$ 17,887 29,902 31,427 28,821 21,912  $25,591 \\ 29,115 \\ 10,304 \\ 14,711$ 76,810 45,115 87,891 49,177 73,225 44,069 44,272 1,438,322 52,395 1,395,682 50,868 1,345,833 469,707 420,119 561,725 420,213 392,300 372,553 35,85745,25123,37621,157 24,482 31,121 4,176 nil 3,916 14... 21...

The above statement shows: (1) That the total receipts from the plantations since Aug. 1 1925 are 10,183,360 bales; in 1924 were 9,124,985 bales, and in 1923 were 6,413,732 bales. (2) That although the receipts at the outports the past week were 73,225 bales, the actual movement from plantations was 23,376 bales, stocks at interior towns having decreased 49,849 bales during the week. Last year receipts from the plantations for the week were 3,916 bales. WORLD 2000 bits the structure of the stru

WORLD SUPPLY AND TAKINGS OF COTTON.

Cotton Takings. Week and Season.	192	5-26.	1924-25.		
week and Season.	Week.	Season.	Week.	Season.	
Visible supply May 14 Visible supply Aug. 1 American in sight to May 21 Bombay receipts to May 20 Other India ship'ts to May 20 Alexandria receipts to May 19- Other supply to May 19*b	$5,373,017$ $1\overline{15},\overline{7}5\overline{5}$ $46,000$ $18,000$ $15,000$ $17,000$	2,342,887 15,590,709 2,999,000 555,000 1,500,200	$71,000 \\ 34,000 \\ 1,600$	2,190,493 14,308,897 3,183,000 472,000 1,404,200	
Total supply Deduct— Visible supply May 21	5,584,772 5,199,418	23,665,796 5,199,418			
Total takings to May 21_a Of which American Of which other	277,354	$18,466,378 \\ 13,084,178 \\ 5,382,200$	301,003	17,945,099 12,912,899 5,032,200	

\* Embraces receipts in Europe from Brazil, Smyrna, West Indies, &c. *a* This total embraces since Aug. 1 the total estimated consumption by Southern mills, 4,005,000 bales in 1925-26 and 3,645,000 bales in 1924-25-takings not being available—and the agregate amounts taken by Northern and foreign spinners, 14,461,378 bales in 1925-26 and 14,300,099 bales in 1924-25, of which 9,079,178 bales and 9,267,899 bales American. *b* Estimated.

INDIA COTTON MOVEMENT FROM ALL PORTS.

May 20. Receipts at—		1925-26.		19	1924-25.		1923-24.	
		Week.	Since Aug. 1		Since Aug. 1.	Week.	Since Aug. 1.	
Bombay		46.000 2,999,0		00 71,000 3,183,000		0 33,000	3,092,000	
			Week.			Since A	ugust 1.	
Exports from—	Great Britain.	Conti- nent.	Japan& China.	Total.	Great Britain.	Conti- nent.	Japan & China.	Total.
Bombay— 1925-26 1924-25 1923-24 Other India 1925-26	1,000 4,000	13,000 21,000 21,000 17,000	30,000	64,000 25,000 51,000 18,000	44,000 62,000 142,000 101,000	514.000 835,000	1,551,000 1,368,000	2,052,000 2,127,000 2,345,000 555,000
1924-25 1923-24	1,000 2,000	33,000 17,000		34,000 19,000	85,000 123,000	387,000		472,000 573,000
Total, all- 1925-26 1924-25 1923-24	$2,000 \\ 5,000 \\ 2.000$	30,000 54,000 38.000		82,000 59,000 70,000	145,000 147,000 265,000		1,551,000	2,607,000 2,599,000 2,918,000

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 15,000 bales. Exports from all India ports record an increase of 23,000 bales during the week, and since Aug. 1 show an increase of 8,000 bales.

ALEXANDRIA RECEIPTS AND SHIPMENTS.—We now receive weekly a cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

Alexandria, Egypt, May 19.	1925-26.		192	24-25.	192	1923-24.		
Receipts (cantars)— This week Since Aug. 1		75,000 97,996	7,0	8,000 31,019		26,000 6.323,097		
Exports (bales)—	This Week.	Since Aug. 1.	This Week.	Since Aug. 1.	This Week.	Since Aug. 1.		
To Liverpool To Manchester, &c To Continent and India. To America	6,000	$\frac{168,969}{176,013}\\310,251\\135,944$	3,000	$\frac{185,760}{215,784}\\ 340,234\\ 131,202$	8,000	202,386 192,247 339,585 106,029		
Total exports	6,000	791,177	9.250	862,980	21,000	840,247		

Note.—A cantar is 99 lbs. Egyptian bales weigh about 750 lbs. This statement shows that the receipts for the week ending May 19 were 75,000 cantars and the foreign shipments 6,000 bales.

MANCHESTER MARKET .- Our report received by cable to-night from Manchester states that the market in both cloths and yarns is steady. Demand for both yarn and cloth is improving. We give prices to-day below and leave those for previous weeks of this and last year for comparison.

	And the second	1926.		1925.			
	32s Cop Twist.	8¼ Lbs. Shirt- ings, Common to Finest.			8¼ Lbs. Shirt- ings, Common to Finest.		
ebruary-							
19	16 3a 17 3a			22% a24 1/2		13.66	
26	16 a173	14 0 a14 3	10.33	23 a24 1/2	17 2 a17 5	13.94	
farch—							
	15% a17%			231/0241/		14.37	
	15% a17 0			23 1/ a24 1/2		14 04	
19	15% a17 0	13 3 a13 6	10.08	23 a24 1/2	17 2 a17 5	14.08	
26	15% a17 0	13 3 a13 6	10.16	22% a24 1/4	17 2 a17 4	13.88	
pril—							
	15%417 0	13 3 413 6	10.16	221/2024	17 1 a17 4	13.72	
	15% a16%				17 1 a17 4	13.23	
	15 016 14			22 1/ 223 3/		13.39	
	15 a1614			261/24281/2		17.70	
30	15 a16 1/2			211/202234		12.98	
ay	10 410 22	10 2 010 0	0.04	417202074	100 0110	14.00	
	151/01012	12 1 015 4	10.12	21 a2216	16 4 a16 6	17.37	
	151/ 01632						
		13 2 a13 6		20 a211/2		12.36	
21	151/2017	13 3 a13 6	10.21	201/202134	16 4 a17 4	12.84	

SHIPPING NEWS.—As shown on a previous page, the exports of cotton from the United States the past week have reached 118,486 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:

up nom man and telegraphic returns, are as tonows.	20.0
<ul> <li>NEW YORK—To Havre—May 12—Pipestone County, 100 To Liverpool-May 14—Samaria, 601 To Bremen—May 14—Sterra Ventana, 100 To Genoa—May 14—Luxpalle, 250 To Manchester—May 14—Dellian, 350 To Manchester—May 14—Cabo Hatteras, 200</li></ul>	Bales.
NEW YORK—To Havre—May 12—Pipestone County, 100	100
To Liverpool-May 14-Samaria, 601	601
To Bremen-May 14-Sierra Ventana, 100	100
To Genoa-May 14-Luxpalie, 250	250
To Manchester—May 14—Darian, 350	350
To Barcelona—May 14—Cabo Hatteras, 200	200
HOUSTON-To Liverpool-May 14-Delilian, 572	572
To Manchester—May 14—Delilian, 365	365
To venice—May 14—Carla, 1,485	1,485
To Naples-May 14-Carla, 1,275	1,275
To Trieste-May 14-Carla, 250	250
To Genoa-May 14-Maddalena Odero, 1,456	1,456
To Havre—May 15—Cliffwood, 2,784	2,784
To Bremen-May 15-Connes Peak, 836	836
To Kotterdam—May 15—Connes Peak, 100	100
To Gnent-May 15-Connes Peak, 450	450
10 Japan-May 15-Dryden, 1,200May 18-Portland	
Maru, 3,100	4,350
To China—May 15—Dryden, 5,900	5,900
NEW OBTRACEIona May 19 Mar Negro, 588	588
MEW ORLEANS-To Porto Colombia-May 15-Parismina, 100-	11 000
To Inverpool—May 15—Philadelphia, 11,296	11,296
To Manchester May 15 Philadelphia, 680	1 000
To Barcelona—May 15—Prusa, 1,002	1,002
To Bremen-May 15-Horncap, 1,423; City of Weatherford,	0 000
	$3,069 \\ 3,414$
To havre-May 10-West Erral, 3,414	3,414
To Antwerp—May 10—west Erral, 304	$354 \\ 2,059$
To Gnent-May 15- West Erral, 2,059	2,059
NORFOLK May 15-City of weatherford, 554	$554 \\ 1,825$
To Lyonnol Manchester May 17 Artigas, 1,825	1,820
To Bromon May 19—Knode Island, 830	7,490
GALVESTON TO Liver and Mar 15 Douling 1154	1,490
dusta 2 610: Moreodos do La minarea 1, 796	6,499
To Barcelona—May 15—Prusa, 1.002 To Bremen—May 15—West Erral, 3,414 To Antwerp—May 15—West Erral, 3,414 To Antwerp—May 15—West Erral, 2,54 To Ghent—May 15—West Erral, 2,54 To Ghent—May 15—West Erral, 2,59 To Rotterdam—May 15—City of Weatherford, 554 NORFOLK—To Manchester—May 17—Artigas, 1,825 To Liverpool—May 19—Rhode Island, 830 To Bremen—May 20—Goettingen, 7,490 GALVESTON—To Liverpool—May 15—Delilian, 1,154; Du- quesne, 3,619; Mercedes de Larrinaga, 1,726 To Anchester—May 15—Olty of Nore Castle, 597 To Anchester—May 15—Greystoke Castle, 507 To Antwerp—May 15—Greystoke Castle, 2,630 To Bremen—May 15—Greystoke Castle, 2,630; Copenhagen, 2,625 To Rotterdam—May 15—Greystoke Castle, 2,708; Monbaldo, 701 To Venice—May 15—Carla, 1,191 To Trieste—May 15—Charlanooga City, 750May 17— Manila Maru, 6,820 To China—May 17—Bockenheim, 776 CHARLESTON—To Bremen—May 17—Bockenheim, 1,346 To Ghate—May 15—Chattanooga City, 650 CHARLESTON—To Breme—May 17—Bockenheim, 1,346 To China—May 19—Bessemer City, 1,500 To Ghan—May 19—Bessemer City, 1,500 To Manchester—May 15—Woodfield, 8,023 To Manchester—May 15—Woodfield, 8,023 To Manchester—May 15—Woodfield, 8,023 To Manchester—May 15—Woodfield, 8,023 To Manchester—May 15—Baltimore Maru, 6,200; Havre Maru, 2,000	0,499
Marcedes de Larringes 9 576	6 138
To Havro May 15 Olifowood 5 007: Gravetoka Castle 507	$6,138 \\ 6,594$
To Antwern-May 15-Grevetoke Castle 150	150
To Ghent-May 15 Greystoke Castle 2,620	$150 \\ 2,630 \\ 4,909$
To Bremen-May 15-Connes Peak 2 284: Copenhagen 2 625	ã 000
To Botterdam-May 15-Connes Peak 100	100
To Genoa-May 15-Maddalena Odero 2 708: Monbaldo 701	$100 \\ 3,409$
To Venice-May 15-Carla 1 191	1 191
To Trieste-May 15-Carla 59	1,191 59
To Japan-May 14-Chattanooga City 750 May 17-	00
Manila Maru, 6.820	7,570
To China—May 15—Chattanooga City, 650	
CHARLESTON-To Bremen-May 17-Bockenheim, 1.346	1.346
To Hamburg-May 17-Bockenheim, 776	776
To Rotterdam—May 17—Bockenheim, 67	67
To Japan—May 19—Bessemer City, 1,800	1,800
To China—May 19—Bessemer City, 200	$200 \\ 8,023 \\ 706$
SAVANNAH—To Liverpool—May 15—Woodfield, 8,023	8,023
To Manchester-May 15-Woodfield, 706	706
To Japan—May 15—Baltimore Maru, 6,200; Havre Maru,	
2,000	8,200
SAN PEDRO—To Manchester—May 13—London Shipper, 100	8,200 100
To Bremen-May 14-Kermit, 207	207
To Antwerp-May 14-Kermit, 125	125
A N ED ANGEO May 19 Dinteldijk, 665	665
2.000 SAN PEDRO-To Manchester-May 13-London Shipper, 100- To Bremen-May 14-Kermit, 207 To Antwerp-May 14-Kermit, 125 To Liverpool-May 19-Dinteldik, 665 SAN FRANCISCO-To Manchester-May 11-London Shipper, 125	107
125- To Japan May 19, Pelmys Many 1 900	125
PENSACOLA To Livernool Maru, 1,200	1,200
BALTIMORE To Conce May 13 Aloundria, 2	2
To Japan—May 12—Rakuyo Maru, 1,200 PENSACOLA—To Liverpool—May 13—Afoundria, 2 BALTIMORE—To Genoa—May 12—Luxpalie, 354	354
Total1	18.486
LIVERPOOLBy cable from Liverpool we have th	e tol-
lowing statement of the week's sales, stocks, &c., at that	port:

Sales of the week Of which American Actual exports Forwarded Total stocks Of which American Of which American Of which American Amount afloat Of which American 30

o14,000 48,000 19,000 182,000 93,000 1 m 569,000 43,000 26,000 179,000 83,000 $\begin{array}{r}
 41,000 \\
 41,000 \\
 18,000 \\
 184,000 \\
 97,000 \\
 \end{array}$ 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.			77. 2 days
	Saturday.	Monuary.	I uesaay.	Wednesday.	Thursday.	Friday.
Market, 12:15 P. M.	Quiet.	Quiet.	Quiet.	Good inquiry.	Good demand.	A fair business doing.
Mid.Upl'ds	10.36	10.22	10.20	10.31	10.28	10.21
Sales	2,000	5,000	5,000	6,000	6,000	6,000
Futures. Market { opened {	Quiet 1 to 6 pts. advance.	Quiet 6 to 7 pts. decline.	Steady 1 to 4 pts. decline.	Steady 4 to 5 pts. advance.	St'dy unch. to 2 pts. advance.	Quiet at 1 to 4 pts. decline.
Market, {	Quiet 1 to 3 pts.		Steady 6 pts. adv.	Steady 6 to 7 pts. advance.	Q't but st'y unch'd to 3 pts. dec.	

Price	s of	futures	at	Live	rpool	for	each	day	are			
		1	1		1		1		1	1.0	by the sa	1

	Sa	ıt.	Mon.		Tu	Tues.		Wed.		Thurs.		讀 Fri.	
May 15 to May 21.	12¼ p. m.	12½ p. m.	12¼ p.m.	4:00 p. m.	12¼ p. m.	4:00 p. m.	12¼ p.m.	4:00 p. m.	12¼ p. m.	4:00 p. m.	12¼ p. m.	4:00 p. m.	
	d.	<i>d</i> .	<i>d</i> .	d.	<i>d</i> .	d.	<i>d</i> .	<i>d</i> .	<i>d</i> .	<i>d</i> .	<i>d</i> .	d.	
May		9.73 9.62											
June July		9.57							9.58				
August		9.44											
September		9.35							9.35				
October		9.25							9.25				
November		9.19							9.17				
December		9.19 9.17							$9.16 \\ 9.14$				
January		9.16											
March		9.18							9.15				
April		9.16	9.10	9.09	9.05	9.08	9.12	9.12	9.13	9.11	9.10	9.13	

#### BREADSTUFFS.

Friday Night, May 21 1926. Flour has kept pretty much within the old rut of hand-to-mouth buying. The tendency early in the week seemed to be towards lower prices. Mills do not seem to expect much activity during the rest of the crop year. Buyers think there is to be a good wheat crop and lower prices. Foreign demand has been rather light also. Germany buys to some extent now and then and also Greece. But the low rates of exchange in Continental countries tend to restrict business. And although sterling exchange has risen above par, it has not helped business much. On the 15th inst clearrances not helped business much. On the 15th inst. clearances from New York were 3,651 sacks, mostly to Copenhagen. The clearances from New York last week were 142,060 sacks, but new business was lacking, with francs and Continental exchange in general depressed. On the 20th inst. there were reported sales of 50,000 bbls. of Canadian flour, nearly

exchange in general depressed. On the 20th inst, there were reported sales of 50,000 bbls, of Canadian flour, nearly a full cargo to go to Brazil from Montreal. Freight room was engaged. The Continent was inquiring for somewhat larger quantities than heretofore. Germany was a buyer and also Holland. South America took a little. Foreign consumers were placing orders for nearby shipment. Wheat declined early in the week with Southwestern crop news favorable and French francs down to another new low. They rallied sharply to-day. Wheat has latterly risen. Wheat was said to be already heading out in Okla-homa and southern Kansas, and as ready for harvest in southern Texas. The unexpected decrease in the American visible supply last week of 4,970,000 bushels fell flat. The total is down to 21,266,000 bushels, against 40,634,000 a year ago. A promise of rain in the Northwest neutralized renewed complaints of dry weather in the spring wheat belt. But May wheat was firmly held by a few hands in Chicago and elsewhere. Only 10,000 bushels were delivered on May contracts on the 17th inst. Primary receipts, more-over, were small. The Chicago market, it is feared, may corner itself as to May wheat before the end of the month. Northern American wheat exports last week were 5,595,000 Northern American wheat exports last week were 5,595,000 bushels, against 6,192,000 bushels last were were 5,35,000 ports last week were 11,225,000 bushels, against 9,254,000 bushels in the previous week and 9,336,000 last year. Liver-pool cabled May 17: "Market firmer but inactive. De-mand from millers was checked by the labor situation. The mand from millers was checked by the labor situation. The European crop season will be late." Some complaints of dry weather came from Canada and it was reported that in certain localities a large part of the seed had not germinated. Export business was very quiet and sales did not exceed 200,000 bushels in all positions. On the 19th inst. prices were irregular. The weekly weather report was favorable as regards both the Northwest and the Southwest. The Kansas State report was cheerful Export demand failed were irregular. The weekly weather report was favorable as regards both the Northwest and the Southwest. The Kansas State report was cheerful. Export demand failed. The sales to foreign markets were only 100,000 bushels. Liverpool fell ½ to 2d., the latter on May. It was being liquidated. The Oklahoma crop this season, according to present prospects, it said, points to 82,000,000 bushels, against 28,000,000 last year and 57,000,000 two years ago. Kansas City sold wheat to come to Chicago. A wheat cargo is on the way to Chicago from Duluth. On the 20th Inst. May suddenly advanced 4½c. on belated covering. Also, Liverpool, to the surprise of everybody, ran up 1% to 2¼d. Some of the spring wheat reports were unfavorable. There were wires telling of unusually dry weather again over not a little of the Northwest. In parts of the Dakotas there is said to be much room for improvement. Eastern Dakota may not have a very good crop. Late planted, in particular, needs more rain. Export sales were reported of 1,000,000 bushels, besides 500,000 of rye. The flurry in Liverpool was attributed to reports that British flour mills had re-sumed grinding. European stocks are dwindling because of the smellness of receints. Liverpool cabled: "A better was attributed to reports that British flour mills had re-sumed grinding. European stocks are dwindling because of the smallness of receipts. Liverpool cabled: "A better demand for spot wheat on the resumption of operations by flour mills. There is a better demand from the Continent for wheat and rye. Italy took a part cargo of Australian wheat. Russian wheat exports are smaller, but larger ex-ports are forecast for the Argentine this week." Specula-tion was more active than recently at Chicago. Argentine shipments were estimated at 3,182,000 bushels. Black Sea exports were 648,000 bushels. Indian shipments totaled 24,000 bushels. The Southwest reported chinch bugs and army worms in the fields. Russian advices said abundant rains have fallen in the South and the weather is warmer. Arrival of grains at the seaports have increased consider-

To-day prices ended 14c. lower to 1c. higher. In words, later prices were irregular. The opening was ably. other words, later prices were irregular. The opening was rather strong. Offerings were small. Cables were bullish. Shorts were covering. Later came a setback owing to reports Shorts were covering. Later came a setback owing to reports of showers in the Northwest and Canada. May liquidation was a depressing feature. Its premium over July of 28c. was reduced to about 26c. Cash wheat was weak in Chi-cago and Kansas City. Premiums fell sharply. No. 2 hard at Chicago sold at 2½c. over May. Hard wheat, it appeared, might be shipped from Buffalo back to Chicago. There is said to be quite a large short interest in Can-ada in Chicago May. On the other hand, selling of the distant months found a prompt market. Min-neapolis, moreover, was strong. Premiums there showed an upward tendency. Chicago deliveries on May were small. It was said that a Duluth cargo may arrive at Chicago to-night and be delivered on Saturday morning. But receipts in general at the West were moderate. And again export demand proved to be good. It took 1,000,000 bushels, largely Manitoba. Final prices showed a rise for the week of 3½c. on May and 1¼ to 1½c. on other months. DAILY CLOSING PRICES OF WHEAT IN NEW YORK.

DAILY CLOSING PRICES OF WHEAT IN NEW YORK. Sat. Mon. Tues. Wed. Thurs. Fri. No. 2 red.....cts.183 % 183 183 184 % 188 186 % DAILY CLOSING PRICES OF WHEAT FUTURES IN CHICAGO. Sat. Mon. Tues. Wed. Thurs. Fri. May delivery in elevator.....cts.159 158½ 158½ 159½ 162½ 161 July delivery in elevator.....136½ 134½ 135 134½ 136½ 136½ September delivery in elevator.....132½ 131 131 130½ 132½ 133 DAILY CLOSING PRICES OF WHEAT FUTURES IN WINNIPEC. Sat. Mon. Tues. Wed. Thurs. Fri. May delivery in elevator\_\_\_\_\_\_152 152 1511/6 14976 1517/15 1513 July delivery in elevator\_\_\_\_\_\_1491/6 1485 14756 1491/6 149 October delivery in elevator\_\_\_\_\_\_1315/6 1303/6 1303/6 1321/6 1313/6

Indian corn touched now lows for the season on the 17th inst. for May and July. A large speculative interest was said to be selling. The weather has been more favorable. The deliveries on May contracts on the 17th inst. at Chicago were 176,000 bushels. The American visible supply de-creased last week 1,121,000 bushels, against 1,675,000 in the same week last year. The total is now 28,715,000 bushels, against 19,582,000 a year ago. The weekly Government re-port was favorable. World's exports last week were 5,115, 000 bushels, against 3,247,000 last year. Redfield, S. D., wired: "In many fields corn ground weedy. Corn planting is general." Lincoln, Neb., wired: "Corn planting near-ing completion, with conditions excellent for promoting growth in this grain. Cash offerings of corn fair." Feed grains got down close to the lowest prices of the season. Rains fell where needed. On the 20th inst, the weather was too cold. It retarded crop development. The rise in wheat Indian corn touched now lows for the season on the 17th Rains fell where needed. On the 20th inst, the weather was too cold. It retarded crop development. The rise in wheat pulled up corn prices 5% to 7% c. Shorts covered. But on the advance there was a good deal of profit taking. It reined in the rise. To-day prices closed 5% to 1c, higher. At one time it was weaker with wheat. Showers were reported. Cash demand was small. But later came an upturn. Offer-ings were small. Shorts covered and others bought. There was a fear of cooler weather over Sunday. Receipts were small. The technical position was better after recent dras-tic liquidation. Professionals are against corn. Outsiders do not appear to be. Final prices show a net rise for the week of ½ to ‰c.

DAILY CLOSING PRICES OF CORN IN NEW YORK. Sat. Mon. Tues. Wed. Thurs. Fri. No. 2 yellow.....cts. 87½ 85% 86½ 86 86% 87½ 

Oats declined with other grain, especially for September. Deliveries on May contracts on the 17th inst. at Chicago Deliveries on May contracts on the 17th inst. at Chicago were 63,000 bushels. New lows on corn and the dropping prices for wheat inevitably affected oats. The American visible supply decreased last week 1,457,000 bushels, against 3,597,000 in the same week last year. The total is now 42,-018,000 bushels, against 40,128,000 a year ago. On the 20th inst. prices advanced ½ to ½c. The weather was unseason-ably cool. It was bad for both oats and corn. But ad-vances ran into realizing sales. They curbed the rise. To-day prices closed unchanged to ½c. higher. Trading was only moderate. Receipts were fair. It looks like quite a good reduction in the visible supply for the week. The cash demand was moderate. Final prices show a decline for the demand was moderate. Final prices show a decline for the week of 1 to 1¼c.

DAILY CLOSING PRICES OF OATS IN NEW YORK. Sat. Mon. Tues. Wed. Thurs. Fri. white\_\_\_\_\_cts\_511/2 51 51 501/2 51 51 No. 2 white\_\_\_\_ 

 No. 2 white
 cts. 51½ 51
 51
 50½ 51
 51

 DAILY CLOSING PRICES OF OATS FUTURES IN CHICAGO.

 Sat. Mon. Tues. Wed. Thurs. Fri.

 May delivery in elevator
 24
 4124
 40%
 40%
 30%
 38%
 39%
 30%
 30%
 30%
 30%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40%
 40

Rye declined in sympathy with lower prices for wheat, and owing also to a certain amount of liquidation. The American visible supply decreased last week 1,207,000 bush-els, against a decrease in the same week last year of 844,000 bushels. The total is now 12,220,000 bushels, against 10,-656,000 a year ago. On the 17th inst. deliveries at Chicago on May contracts were 40,000 bushels. The trade as a rule

was devoid of interesting features. Some 300,000 bushels sold for export on the 19th inst. and earlier in the week. On the 20th inst. there were reports of sales of 500,000 bushels for export. European stocks of grain are said to be becom-ing depleted. British flour mills are again grinding. Spec-ulation was somewhat larger at Chicago and prices ad-vanced 2 to 2½c. To-day prices closed ¼ to ¾c. higher at the end. Export demand showed less snap. Irregularity and more or less weakness in wheat held back rye. Showers in the Northwest caused selling. But there was enough cov-ering and general buying to prevent any marked decline. Final prices show a rise for the week of ½ to 1%c. DALLY CLOSING PRICES OF RYE FUTURES IN CHICAGO.

Closing quotations were as follows:

GRAIN
Wheat, New York—         Oats, New York—           No. 2 red f.o.b.         1.86¼           No. 1 Northern         None           No. 2 horthern         None           No. 2 yellow (new York—         No. 2 yellow (new)           No. 2 yellow (new)         No. 2 f.o.b.           Barley, New York—         No. 3 yellow (new)           No. 3 yellow (new)         85/4           Malting         82@85
FLOUR.
Spring         patents         \$\$ 35a\$\$         75         Rye flour, patents         \$\$ 25a\$\$         60           Olears, first spring         7 25a         7 15         Semolina No. 2, lb         434         361         361         362
Hard winter clears
Fancy Minn. patents10 00a10 75 Fancy pearl No. 2, 3 Oity mills 10 10a10 70 and 4 7 25

and 4\_\_\_\_\_ 7 25 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.	Oats.	Barley.	Rye.
SULT OF LIVES	bbls.196lbs.	bush. 60 lbs.	bush. 56 lbs	bush. 32 lbs.	bush.48lbs.	bush.56lbs.
Chicago	207.000	408.000	1.008.000			
Minneapolis		756,000	58,000	271.000		
Duluth		724,000		630,000		
Milwaukee	40,000	116,000	27.000	149,000		
Toledo		84,000	38,000			
Detroit		14,000		18,000		2,000
Indianapolis		25,000	139,000			2,000
St. Louis	85,000	269,000	383,000	602,000		1,000
Peoria	55,000	16,000				1,000
Kansas City		357,000				
Omaha		151.000				
St. Joseph		87.000		8,000		
Wichita		59,000		2,000		
Sloux City		27,000	23,000	64.000		
	1		20,000	01,000		
Total wk. '26	387.000	3,093,000	2,717,000	2,842,000	639,000	226,000
Same wk. '25	390,000	2,879,000	1.728.000	2,492,000	568,000	659,000
Same wk. '24	369,000	3,532,000	2,931,000	2,873,000	566,000	742.000
		-1004,000	2,001,000	2,010,000	000,000	132.000
Since Aug. 1-	2015 T * 1		a set in a set of			
1925	18,166,000	292.530.000	193,568,000	191 175 000	64 565 000	21 056 000
1924	18.729,000	450,219,000	205,961,000	229 679 000	57 198 000	53 178 000
1923	17.262.000	191.433.000	250 648 000	108 447 000	26 572 000	24 674 000

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, May 15, follow:

Receipts at-	Flour.	Wheat.	Corn.	Oats.	Barley.	Rye.
	Barrels.	Bushels.	Bushels.	Bushels.	Bushels.	Bushels.
New York	121,000	1,393,000	29,000	140,000	75,000	8,000
Philadelphia	26,000	424,000	11,000	26,000		2,000
Baltimore	17,000	343,000	12,000	89,000		3,000
Newport News	1.000			001000		
Norfolk		216.000				
New Orleans *	63,000	21.000	98,000	21.000		
Montreal	55,000	1,133,000				1.000
			15,000	58,000	68,000	1,000
Boston	26.000	68,000	6,000	8,000		
Total wk. '26	309.000	3,598,000	171.000	342.000	143.000	14,000
Since Jan.1'26		47.194.000	7.238.000			2.759.000
Shice Jan.1 20	0,001,000	47,154,000	1,208,000	14,554,000	8,646,000	2,759,000
Week 1925	335,000	3,854,000	202,000	2,606,000	925.000	888,000
Since Jan.1'25		68,361,000	2.654.000		11.343.000	

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

The exports from the several seaboard ports for the week ending Saturday, May 15 1926, are shown in the annexed statement:

Exports from-	Wheat.	Corn.	Flour.	Oats.	Rye.	Barley.
	Bushels.	Bushels.	Barrels.	Bushels.	Bushels.	Bushels.
New York	341.403		66,612	124,869	32,995	
Boston	27.000		1,000			32,000
Philadelphia	257,000		34,000	83,000		
Baltimore	151,000	80,000	5,000	183,000		
Norfolk Newport News	216,000		1.000			
New Orleans	19,000	156,000	34,000	8.000	17.000	
Montreal.	958,000	150,000	40,000	232,000	17,000	156,000
Total week	1,969,403	236,000	181,612	630,869	66,995	362,090
Same week 1925	4,792,105	136,000	200,759	3,877,339	1.675.285	1.043,868

The destination of these exports for the week and since July 1 1925 is as below:

Exports for Week	F	lour.	W	heat.	Corn.		
and Since July 1 to—	Week May 15 1926.	Since July 1 1925.	Week May 15 1926.	Since July 1 1925.	Week May 15 1926.	Since July 1 1925.	
United Kingdom_ Continent So. & Cent. Amer_ West Indies Other countries	Barrels. 73,890 77,452 2,000 18,000 10,270	Barrels. 3,044,068 4,847,137 311,467 667,529 839,766	Bushels. 1,396,939 520,464 19,000 33,000	104,205,359 3,197,595 139,925	Bushels. 106,000 66,000 64,000	2,494,000	
Total 1926 Total 1925	181,612 200.759	9,709,967 15.861,553		186.721,740 268.379,993		11,906,713	

The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ending Friday, May 14, and since July 1 1925 and 1924, are shown in the following:

		Wheat.		Corn.			
Sec. 12.	1925-26.		1924-25.	192	1925-26.		
	Week May 14.	Since July 1.	Since July 1.	Week May 14.	Since July 1.	Since July 1.	
North Amer. Black Sea Argentina Australia India Oth. countr's	Bushels, 5,595,000 528,000 2,983,000 2,104,000 16,000	24,424,000 84,581,000 66,447,000	$\begin{array}{c} 119,572.000 \\ 104,604,000 \\ 35,168,000 \end{array}$	1,709,000 3,354,000			

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, May 15, were as follows:

	GRA	IN STOCK	(S.		
	Wheat.			Rye.	Barley.
United States-	bush			bush.	bush.
New York	42 000			56,000	1,000
Boston	10,000	14,000		4,000	1,000
Philadelphia	119,000			4,000	1,000
Baltimore	241,000				5,000
Newport News	241,000	113,000		50,000	
New Orleans	10.000		29.000		
Colvector	48,000	141,000	113,000		
Galveston	239,000			6,000	
Buffalo	1,052,000	3,259,000	3,240,000	3,000	163,000
anoat	723,000		291,000	51,000	77,000
Toledo	775,000	210.000	215,000	15.000	2,000
Detroit	188,000	19,000	128,000	17.000	
Chicago	1,831,000	17,229,000	4,278.000	2,998,000	249,000
Milwaukee	319,000	517,000	618,000	219,000	80,000
Duluth	5.912.000	041,000	10,584.000	5,057,000	540,000
Minneapolis	4,797,000	412,000	16,402,000	3.387.000	2,491,000
Sloux City	238,000	70,000	397.000	9,000	16,000
St. Louis	383,000	516,000	524,000	6.000	18.000
Kansas City	2,035,000	3,674,000			52,000
Wichita	700,000	15.000	1,321.000	156,000	52,000
St. Losoph Mo	100,000		29,000		
St. Joseph, Mo Peorla	452,000	392,000	29,000	6,000	2,000
	1,000	52.000	140,000		
Indianapolis	207,000	664.000	55.000		
Omaha	527,000	1,192,000	2,467,000	116,000	13,000
On Lakes			512,000	60,000	
On Canal and River	35,000				

Canadian— Montreal2.812,000 Ft. William & Pt. Arthur.38,819,000 Other Canadian4.466,000		608.000 4,490,000 751,000	1,989.000	
Total May 15 192646.097,000 Total May 8 192645,902,000 Total May 16 192535,019,000	121,000		1,980.000	6,756,000
Summary— American21,266,000 Canadian46,097,000			12.220,000 2,094,000	
Total May 8 1926 72,138,000	28,903,000 29,957,000 19,678,000	50,515,000	15,407,000	10,530,000 10,901,000 6,641,000

INCREASED ARGENTINE CORN PRODUCTION. The Argentine corn crop is placed at 279,000,000 bushels in the first official estimate received by the United States Department of Agriculture from the International Institute of Agriculture and made public on May 8.

Agriculture and made public on May 8. The crop is an increase of 92,702,000 bushels over last year's low pro-duction of 186,298,000 bushels. Allowing 80,000,000 bushels for home-consumption and seed requirements, about 200,000,000 bushels will be left for export and carryover in to the next season. Actual exports last year amounted to 142,000,000 bushels from the small crop of 186,000,000 bushels els. This large export, however, was apparently due to a large carryover from the good crop of the previous year. Yield per acre based on the first estimate is 26.3 bushels in comparison with the low yield of 20.3 bushels last year and 25.6 bushels the average for the past five years. The bumper crop of 1914, when production reached 325,178,000 bushels, was due to large acreage and the high yield per acre-of 31.3 bushels.

WEATHER BULLETIN FOR THE WEEK ENDED MAY 18.-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended May 18, follows:

fluence of the weather for the week ended May 18, follows: The general trend of temperature during the week was to moderately sub-normal values, without marked changes from day to day. Early in the period the weather became cooler over the far Northwest, and the middle days had rather marked temperature deficiencies in the interior and the south, but near the close warner weather set in generally over the eastern half of the country. Freezing temperatures were confined to a few ex-treme northern districts and some higher western localities. — Chart I shows that the temperatures for the week, as a whole, averaged below normal in most sections east of the Rocky Mountains. The largest deficiencies occurred in the Southwest and south-central districts, where, in some localities, the weekly means were 6 to 8 degrees subnormal. They were near normal in Atlantic Coast sections, and somewhat above from the Lake region westward to the Rocky Mountains. In the more western States the temperature averaged decidedly above normal. — Rainfall was mostly of a rather local character and, where rain fell, the amounts were generally light, except that substantial to rather heavy falls octurred in the middle and north Atlantic Coast sections toward the close of the week. West of the Rocky Mountains practically no rain occurred, except for occasional local showers in the North. — That I shows the distribution of rainfall for the week. The amounts were light to moderate throughout the South and also in the interior valley states. They were moderately heavy in the southern Appalachian Moun-tain sections, including eastern Tennessee, western North Carolina and southwest Virginia, and also in the Atlantic Coast districts from northern Virginia northward. From the Lake region and upper Missispipi Valley areas, while very little was reported in the more western States. — The generally fair weather that prevailed during the week in nearry all sections made conditions favorable for outside operations and farm

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

The Weather Bureau also furnishes the following resume of the conditions in the different States:

of the conditions in the different States: North Carolina.—Ralelgh: Showers in west and portions of east improved truck, fruit, corn and small grains, with better conditions for planting, but rainfall insufficient in much of east and central where little improvement and some deterioration. Progress of cotton poor: two weeks late in east and much not up; general rains needed for satisfactory stands; planting not yet com-pleted. South Caroling — Columbia.

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

### THE DRY GOODS TRADE.

Friday Night, May 21 1926. Interest throughout the textile markets during the past week centred in Monday's inauguration of the new summer season in retail channels. Consumer reception was said to week centred in Monday's inauguration of the new summer season in retail channels. Consumer reception was said to be particularly encouraging and the industry expects to be substantially benefited by the institution of this separate selling period. Retailers have been doing all they could to increase the turn-over, hoping to make up for a disappoint-ing spring. They have been holding special sales, devoting more window space and advertising more extensively in an effort to attract consumer interest. With the exception of a few cities, stores did not emphasize the occasion. The tedency has not been to stage official openings or to call special attention to the new season, but rather to accentuate the new modes and colors. Thus far, retail sentiment has lent its support, and while the idea is still considered more or less experimental, the belief has been growing that it will be a permanent feature. Encouraged by good weather, buy-ers in most sections of the textile trade were inclined to show a little more animation. This was particularly notice-able in the silk division. While the latter has been quiet ers in most sections of the textile trade were inclined to show a little more animation. This was particularly notice-able in the silk division. While the latter has been quiet for some time past, late reports from retail channels indi-cate that goods were selling in much larger quantities. In fact, it was claimed that when the week's sales were com-pared with the same period last year they made a good showing. Buying interest was said to have centred in the new printed silks, polka dots and new patterns recently in-troduced. Another section which showed more signs of life was the floor covering division, where it was stated that practically the entire \$6,000,000 lot of merchandise auctioned by the Alexander Smith & Sons Carpet Co. in April have been disposed of. Stocks in retailers' hands were said to be small. Additional fall lines are expected to be opened about June 1. DOMESTIC COTTON GOODS: The proposition made

DOMESTIC COTTON GOODS: The proposition made at the annual meeting of the American Cotton Manufactur-ers' Association to establish a textile institute to regulate the industry was the outstanding development in the markets for domestic cotton goods during the week. Six hun-dred delegates representing an aggregate investment of more than one billion dollars, with approximately 17,720,000 dred delegates representing an aggregate investment of more than one billion dollars, with approximately 17,720,000 spindles in operation opened their thirtieth annual conven-tion at Atlanta on Tuesday. At this meeting it was pro-posed to form a textile institute the function of which would be to secure, tabulate and distribute data covering all phases of the industry; to publish periodically a price in dex; to conduct research; to direct group activities, legis-lation, settle disputes, etc. Thus, the institute will keep the industry constantly informed as to output, stocks and other things of interest if the suggestion is adopted. For almost a year Worth Street has been gathering this data and nineteen groups are now supplying this information. Discussion both for and against the suggestion has been rife throughout the trade. Another important development was the cotton consumption figures issued by the Census Bureau for the month of April. These showed a decrease of 90% from March and were 3½% under those for the same month a year ago. Consumption during April amounted to 575,799 bales, against 634,593 in March and 594,541 in April a year ago. The figures for May are expected to show a more substantial decrease. In regard to finished fabrics, warmer weather succeeded in stimulating a better business on a more fully on the substantial correst. substantial decrease. In regard to infinite fabrics, warmed weather succeeded in stimulating a better business on a number of lines of a seasonal character. Print cloths, 28-inch,  $64 \ge 64$ 's construction, are quoted at 5%c., and 27-inch,  $64 \ge 60$ 's, at 5%c. Gray goods in the 39-inch,  $68 \ge 72$ 's con-struction are quoted at 5%c., and 39-inch,  $80 \ge 80$ 's, at 10%c.

struction are quoted at 5%c., and 39-inch, 80 x 80's, at 10%c. WOOLEN GOODS: A better undertone prevailed throughout the markets for woolens and worsteds the greater part of the week. This was principally encouraged by definite prospects of a resumption of the London wool auctions on June 1. Nevertheless, conditions in finished goods generally remained unchanged, as trading was still limited to small lots covering immediate needs. Factors, however, look for an early improvement, owing to a number of favorable developments. Among the latter were the steadily dwindling stocks of dress goods in wanted lines and the repeated sampling of men's wear goods demonstrat-ing that hope has not been abandoned for the fall season. Besides this, sustained warm weather during the week helped stimulate a much better demand for white flannels, basket weaves and homespuns or tweeds as they are more

Besides this, sustained warm weather during the work helped stimulate a much better demand for white flamels, basket weaves and homespuns or tweeds as they are more commonly called. In the lighter goods, bright shades have been meeting with fair success in several places. FOREIGN DRY GOODS: Linen markets showed little change from the week previous. Importers continued to report a satisfactory volume of small lot orders placed, especially in dress linens and handkerchiefs. A more cheerful sentiment was noticeable and it was stated that trade was slowly but surely recovering in a sound and per-manent way, especially in Belfast and some of the Euro-pean sections, where necessity has prompted people to work more intensively. Reports from Belfast state that the Linen Guild will start an extensive advertising and pub-licity campaign within a few weeks. Interest in burlaps showed a steady decrease. Prices tended toward lower levels. Light weights are quoted at 6.30 to 6.35c., and heavies at 8.60c. heavies at 8.60c.

# State and City Department

#### NEWS ITEMS.

NEWS ITEMS. New York (State of).—Poll on Prohibition Approved by Governor.—Governor Smith on May 19 approved the Karle-Phelps bill, providing for a referendum at the general elec-tion in November on the eighteeenth amendment of the Constitution of the United States. Governor Smith in his explanation of the reasons for his favorable action on the referendum bill said: The purpose of this bill is to ascertain through the medium of a referen-motifying the Federal Act to enforce the Eighteenth Amendment of the Constitution of the United States. The purpose of this bill is to ascertain through the medium of a referen-modifying the Federal Act to enforce the Eighteenth Amendment of the Constitution of the United States. The purpose of this bill is to ascertain through the medium of a referen-modifying the Federal Act to enforce the Eighteenth Amendment of the Constitution of the United States. The Julic question in the last 25 years has caused as much conflict of Amendment of the Constitution. The for New York was pending, Istrongly recommended to the Legislature the deustion of ratification by this State be submitted to the people. This the Legislature refused to do and undertook ratification without at the question of ratification by this State be submitted at that the duestion of hade subject of the question view the situation through the Maxe have no more to do with the Federal Act or its enforcement at the State have to do with the Federal Act or its enforcement the State have to do with the Government of China. The fanatics on both sides of this State by proponents, but it is beyond proven of any one to dispute that the referendum will settle for the proven of any one to dispute that the referendum will settle for the proven of any one to dispute that the referendum will settle for the proven of any one to dispute that the referendum will settle for the proven of any one to dispute that the referendum will settle for the proven of any one to dispute that the referendum will

ment, any vehicle through which it can be ascertained is to my mind desirable.
For that reason the bill is desirable.
Bill for the Reapportionment of Assembly and Senate Districts Vetoed by Governor.—Governor Smith on the same date vetoed the reapportionment bill which would have reduced by two the number of Senatorial and by four the number of Assembly districts in Manhattan. Brooklyn and Queens would each be given an additional Senator, and it would have given Brooklyn one additional Senator, and it would have given Brooklyn one additional Senator, and it would have given Brooklyn one additional Senator, and it would have given Brooklyn one additional Assembly District, Bronx one and Queens three. Suffolk County would be made a new Senate District, Nassau would have received an additional Assemblyman, while St. Lawrence and Steuben Counties, with two Assembly districts, under the present apportionment, would have had their representation in the lower House at Albany cut in half. As to the reason for his action, the Governor said in part:
With treference to any other section of the State, it is sufficient to point to Manhattan Island to find out how far the leaders of the Legislature and their advisers went to bedevil the whole situation. Startling as they did upon the premise that county is concerned if, in fact, they have not left the apportionment as finally defined open to a serious constitutional question.
The Constitution provides that a district shall be compact district is more than I an able to understand. There is no doub, howere, about it being a strong Republican district, as the lines go around corners and up alleys to escape any portion of the constitution of Manhattan Island from 101st Street down to Bleecker and call that a compact district is more than I an able to understand. There is no doub, howere, about it being a strong Republican district, as the lines go around corners and up alleys to escape any portion of the Consitution of Manhattan Island that experti

Veto of Increase in New York City School Teachers' Pay.— The Governor also vetoed the several bills providing for increases in the rate of pay of teachers and school officials in New York City, explaining his action at length in a message which we outline on an earlier page of this issue in our department of "Current Events and Discussions."

Tom Green County (P. O. San Angelo), Texas.— Hearing of Bond Case is Set for June 3.—An Associated Press dispatch from Austin, Texas, appearing in the Houston "Post" of May 13, said: The Supreme Court set June 3 for hearing of the Tom Green County \$500,000 bond case against Attorney-General Dan Moody, seeking to compel him to approve the county-wide road bond issue. This is con-sidered a test of the county-wide issues, said not to be included under the Archer County bond case of the United States Supreme Court, but affected by the decision.

#### BOND PROPOSALS AND NEGOTIATIONS this week have been as follows:

ABERDEEN, Brown County, So. Dak.—BOND SALE.—The \$65,000 5% special assessment street improvement bonds offered on May 17— V. 122, p. 2530—were awarded to Aberdeen National Bank of Aberdeen

ABINGTON TOWNSHIP SCHOOL DISTRICT (P. O. Waverly), Lackawanna County, Pa.—BOND OFFERING.—Sealed bids will be received until 8 p. m. June 7 by Ralph G. Young, Secretary Board of Directors, for \$42,000 5% coupon school bonds. Denom. \$1,000. Date June 1 1926. Due \$7,000 June 1 1931, 1936, 1941, 1946, 1951 and 1956, inclusive. Certified check for 2% of the bonds bid for, payable to the District Treasurer, required. Legality to be approved by Townsend, Elliott & Munson of Philadelphia.

Eilliott & Munson of Philadelphia.
 ALLEGAN COUNTY (P. O. Allegan), Mich.—BOND OFFERING.— Sealed bids will be received until 1:30 p.m. (central standard time) May 26 by the Clerk Board of County Road Comms, for \$64,000 not exceeding 6% road assessment district No. 11 bonds. Dated May 1 1926. Due May 1 1928 to 1936 incl. Certified check for 1% of the bid, payable to the Road Commissioners, required.
 ALLEGHANY COUNTY (P. O. Covington), Va.—BOND SALE.— The \$150,000 coupon road bonds offered on May 15.—V. 122, p. 2689— were awarded to Stranahan, Harris & Oatis, Inc., of Toledo as 5s at a pre-mium of \$3,870, equal to 102.58, a basis of about 4.42%. Dated June 1 1926. Denom. \$1,000. Due July 1 1931. Int. payable J. & J.
 ANNA SCHOOL DISTRICT (P. O. Anna), Shelby County, Ohio.— BOND OFFERING.—Sealed bids will be received until June 10 by D. R. Milliette. Clerk Board of Education, for \$50,000 school bonds.
 ARAPAHOE SCHOOL DISTRICT NO. 63, Furnas County, Neb.—

ARAPAHOE SCHOOL DISTRICT NO. 63, Furnas County, Neb.-BOND ELECTION.-An election was held on May 20 for the purpose of voting on the question of issuing \$4,000 not exceeding 6% school bonds. R. M. Hill, District Director.

ARCADIA AND PINE RIVER TOWNSHIPS, FRACTIONAL SCHOOL DISTRICT NO. 1 (P. O. Alma), Gratiot County, Mich.-

BOND OFFERING.—Sealed bids will be received until May 25 by John S. Knoertzer, Secretary Board of Education, for \$225,000 414% school bonds. Denom. \$1,000. Dated May 1 1926. Due on May 1 as follows: \$11,000, 1929 to 1947 incl., and \$16,000, 1948. Certified check for \$1,000 required. Purchaser to furnish blank bonds and pay for legal opinion.

Fedured. Furchaser to furnish blank bends and pay for legal opinion, ARMOUR, Douglas County, So. Dak.—BONDS VOTED.—At a recent election the voters authorized the issuance of \$45,000 school bonds.
ASHLAND TOWNSHIP (P. O. Knox R. F. D.), Pa.—BOND OFFER-ING.—Sealed bids will be received until 2 p. m. (to be opened at 4 p. m.) May 29 by H. J. Mitchell, Secretary Board of Supervisors, for \$6,000 4½% coupon township bonds. Denom. \$500. Due on Dec. 1 as follows: \$1,000, 1928 and 1929, and \$2,000 1930 and 1931.

 1928 and 1929, and \$2,000 1930 and 1931.

 ATCHAFALAYA BASIN LEVEE DISTRICT (P. O. Port Allen),

 La.—CERTFICATE SALE.—The Canal Bank & Trust Co. of New Orleans

 has purchased an issue of \$250,000 5% coupon levee certificates. Date

 April 1 1926.
 Denom. \$1,000.

 pril 1 1926.
 Denom. \$1,000.

 Rouge, La.
 Legality approved by Charles & Rutherford, St. Louis.

 Financial Statement.
 \$100,000.000

 Assessed valuation for 1925.
 67,801.201

 Bonded debt.
 1,998,000

 Certificates of indebtedness. including this issue
 1,270.372

 Population, estimated, 180,000.
 AUSTIN COUNTY COMMON SCHOOL DISTRICT NO. 11 (P. O. 11)

AUSTIN COUNTY COMMON SCHOOL DISTRICT NO. 11 (P. O. Bellville), Tex.—BONDS REGISTERED.—The State Comptroller of Texas registered on May 11 an issue of \$5,000 5% school bonds. Due serially.

AVALON SCHOOL DISTRICT (P. O. Pittsburgh), Allegheny County, Pa.—BOND OFFERING.—Sealed bids will be received until 4 p. m. May 27 by F. L. Edinger, Secretary Board of Directors, for \$180,000 414 % school bonds. Denom. \$1,000. Dated Feb. 15 1926. Int. F. & A. Due on Feb. 15 as follows: \$5,000, 1931; \$3,000, 1932 to 1935 incl.; \$4,000, 1936 to 1939 incl.; \$5,000, 1940; \$6,000, 1941; \$7,000, 1942; \$5,000, 1943; \$9,000, 1944; \$10,000, 1945 to 1953 incl., and \$11,000, 1954 and 1955. Certified check for \$1,000 required.
 BAKER COUNTY SCHOOL DISTRICT NO. 1 (P. O. Halfway), Ore.—BOND OFFERING.—Almon Motley, District Clerk, will receive sealed bids until 10 a. m. June 2 for \$40,000 514 % school bonds. Date June 1 1926. Denom. \$500. Due June 1 as follows: \$1,000, 1922 to 1931, incl.; \$1,500, 1934 to 1944, incl., and \$3,500, 1945 and 1946. Int. payable J. & D. A certified check for \$1,000 required. Legality approved by Teal, Winfree, Johnson & McCulloch, Portland.
 BALTIMORE, Md.—BOND SALE.—On May 17 the following seven that date (V 192)

Int. payable J. & D. A certified check for \$1,000 required. Legality approved by Teal, Winfree, Johnson & McCulloch, Portland.
 BALTIMORE, Md.—BOND SALE.—On May 17 the following seven issues of 4% bonds, aggregating \$18,822,000, offered on that date (V. 122, p. 2391), were awarded to the National City Co., Bankers Trust Co., Redmond & Co., Kissel, Kinnicutt & Co., E. H. Rollins & Sons, Old Colony Corp., Guardian Detroit Co., Inc., all of New York: Robert Garrett & Sons, of Baltimore, the Northern Trust Co. of Chicago; First National Co., Inc., all of Baltimore, the Northern Trust Co., owen Daly & Co. and Union Trust Co., all of Baltimore, the Northern Trust Co., Dwen Daly & Co. and Union Trust Co., all of Baltimore, the sons, of Baltimore, the sons, of Baltimore, the Northern Trust Co., Due \$234,000, 1936 to 1945, inclusive, and \$233,000, 1946 to 1953, inclusive.
 700.000 coupon paving and bridge bonds. Due \$250,000, 1936 to 1945, inclusive. 5500,000 coupon aft museum bonds. Due \$250,000, 1936 to 1945, inclusive. 594,000 coupon aft museum bonds. Due \$250,000, 1936 to 1945, inclusive. 594,000 coupon aft museum bonds. Due \$250,000, 1940; \$197,000, 1941; \$205,000, 1942; \$213,000, 1943; \$222,000, 1946; \$197,000, 1941; \$230,000, 1944; \$230,000, 1946; but \$250,000, 1946; \$197,000, 1941; \$230,000, 1942; \$249,000, 1947; \$2520,000, 1944; \$230,000, 1945; \$239,000, 1946; \$249,000, 1947; \$250,000, 1944; \$230,000, 1944; \$230,000, 1947; \$250,000, 1944; \$230,000, 1944; \$249,000, 1947; \$250,000, 1944; \$230,000, 1944; \$249,000, 1947; \$250,000, 1944; \$260,000, 1941; \$730,000, 1942; \$759,000, 1943; \$789,000, 1944; and \$820,000, 1945; \$239,000, 1942; \$759,000, 1943; \$789,000, 1944; and \$820,000, 1945; \$350,000, 1942; \$759,000, 1943; \$789,000, 1944; and \$820,000, 1945; angle re-offered by the bankers at prices of 9934 for the coupon bonds and 994 for the registered stock, the former showing yields ranging from 4.032% to 4.014%, depending upon maturity, and the latter from 4.071% to 4.048%, depen

Assessed at Full Rate— Real estate_ Personal_ Incorporated companies_ Distilled spirits in bond	\$690,379,300 60,089,483
Assessed at Fixed Rates— Securities— Suburban property	\$\$10,768,783 \$\$22,231,457 \$\$4,196,585 
Total assessable basis Total funded debt April 19 1926 Less water debt	\$134,428,442 69
Total sinking funds, face value Less water sinking funds	\$35.875.774 22
Net debt April 19 1926 Paving notes Temporary loans, in anticipation of taxe	425,000 00
BATSON INDEPENDENT SCHOOL	\$80,212,853 90

BATSON INDEPENDENT SCHOOL DISTRICT, Hardin County, Texas.—BONDS VOTED.—At a recent election the voters authorized the issuance of \$75,000 school bonds.

BATTLE CREEK, Madison County, Neb.-BOND SALE,-The maha Trust Co. of Omaha has purchased the following bonds aggregating

Data Trust Co. of Omaha has particular
 S31.686:
 S20.046 512 % Paving District No. 2 bonds.
 11.640 5% intersection paving bonds.
 BEAVER TOWNSHIP INDEPENDENT SCHOOL DISTRICT No. 5.
 Beone County, Iowa.—BOND ELECTION.—On May 29 an election will be held for the purpose of voting on the question of issuing \$3,900 school bonds.
 Doseph School, District Secretary.
 DEDEORD SCHOOL DISTRICT (P. O. Bedford), Cuyahoga of May 14 the \$34,800 5% school bonds.

Belle PLAINE INDEPENDENT SCHOOL DISTRICT, Benton County, Iowa.—BOND SALE.—The \$125,000 refunding school bonds offered on May 18—V. 122, p. 2530—were awarded to Geo. M. Bechtel & Co. of Davenport at par, taking \$64,000 as 4½s, maturing July 1 as follows: \$5,000, 1927 to 1935, incl., and \$19,000 in 1936 and \$61,000 as 4½s maturing July 1 as follows: \$8,000, 1936; \$5,000, 1937 to 1943, incl., and

\$6,000, 1944 to 1946, incl. Date July 1 1926. Int. payable annually July 1. Denom. \$1,000.

Population, 1920, 25,570; 1925 (estimated), 37,168.
BELOIT, Rock County, Wis.—BOND SALE.—The following 4½% coupon bonds aggregating \$45,000, offered on May 14—V. 122, p. 2843—were awarded to the Beloit Savings Bank of Beloit at a premium of \$497, equal to 101.10, a basis of about 4.29%;
\$25,000 sanitary sever bonds. Due \$2,000, 1927 to 1928 incl., and \$1,000, 1939.
20,000 street improvement bonds. Due \$2,000, 1927 to 1936 incl. Date July 10 1926.

Date July 10 1926. BELMONT COUNTY (P. O. St. Clairsville), Ohio.—NOTE SALE.— On May 17 the \$415,000 5% coupon net deficiency notes offered on that date (V. 122, p. 2689) were awarded to Braun, Bosworth & Co. of Toledo at a premium of \$3.578, equal to 100.86, a basis of about 4.61%. Date May 15 196. Due \$41,500 May 1 and Nov. 15 1927 to 1931, incl. BEVERLY HILLS IMPROVEMENT DISTRICT NO. 4, Los Angeles, County, Calif.—BOND DESCRIPTION.—The \$130,000 5% coupon impt. bonds purchased by the Security Co. of Los Angeles and Mercantile Securities Co. of San Francisco, jointly, at 100.04—V. 122, p. 2531—a basis of about 4.99%, are described as follows: S6.000, 1927 and \$4.000, 1928 to 1958 incl. Int. payable M. & N. Date of award, April 12. BEXLEY (P. O. Columbus), Franklin County. Ohio.—BOND SALE.

Int. payable M. & N. Date of award, April 12.
BEXLEY (P. O. Columbus), Franklin County, Ohio.—BOND SALE.
On May 17 the following two issues of 5% coupon (special assessment)
improvement bonds aggregating \$57,500, offered on that date (V. 122, p. 2531) were awarded to the State Teachers Retirement System at a premium of \$864 19, equal to 101.50, a basis of about 4.68%;
\$23,600 Vernon road bonds. Due on Oct. 1 as follows: \$2,600 1927 to 1934, incl., and \$3,500 1935.
33,800 Remington road bonds. Due on Oct. 1 as follows: \$3,800 1927 to 1934, incl., and \$3,500 1935.

BIRMINGHAM, Jefferson County, Ala.—BOND ELECTION.—On June 22 an election will be held for the purpose of voting on the question of issuing \$1,050,000 fire stations bonds. J. M. Jones, Jr., President City Commission.

Commission.
 BLOWING ROCK, Watauga County, No. Caro.—BOND OFFERING. —C. A. Williams, Town Clerk, will receive sealed bids until 8 p. m. June 4 for \$100,000 6% water supply bonds.
 BOONE, Watauga County, No. Caro.—BOND OFFERING.—A. Y. Howell. Town Clerk, will receive sealed bids until 7.30 p. m. June 5 for \$50,000 street improvement bonds.
 BRATTLEBORO, Windham County, Vt.—TEMPORARY LOAN.— The Shawmut Corp. of Boston purchased a \$100,000 temporary loan on a 3.75% discount basis. Due Jan. 15 1927.
 DEEVARD Transduction County, No. Car.—BOND OFFERING.—

3.75% discount basis. Due Jan. 15 1927. **BREVARD, Transylvania County, No. Car.**—BOND OFFERING.— I. A. Durant, Town Clerk, will receive sealed bids until 12 m. June 15 for \$250,000 not exceeding 6% street, water and sewer bonds. Dated June 1 1926. Denom. \$1,000. Due June 1 as follows: \$8,000, 1929 to 1953 incl., and \$10,000, 1954 to 1958 incl. Int. rate to be in multiples of <sup>1</sup>/<sub>4</sub> of 1%. Prin. and int. (J. & D.) payable at the Hanover National Bank, New York City. A certified check for \$5,000, payable to the Town Treasurer, required. Legality approved by Storey, Thorndike, Palmer & Dodge of Boston.

BRIDGEPORT, Morrill County, Neb.—BOND ELECTION.—On June 4 an election will be held for the purpose of voting on the question of issuing \$20,000 city hall bonds.

Issuing \$20,000 city hall bonds.
 BROCKTON, Plymouth County, Mass.—TEMPGRARY LOAN.— The Brockton National Bank of Brockton purchased on May 18 a \$300,000 temporary loan on a 3.37% discount basis. Due Jan. 10 1927.
 BROWNSVILLE INDEPENDENT SCHOOL DISTRICT, Cameron County, Tex.—BOND SALE.—The \$100,000 5% school bonds offered on May 14 (V. 122, p. 2843) were awarded to A. C. Allyn & Co. of Chicago at 101.25.

BROWNSVILLE INDEPENDENT SCHOOL DISTRICT, Cameron County, Tex.—BOND SALE.—The \$100,000 5% school bonds offered on May 14 (V. 122, p. 2843) were awarded to A. C. Allyn & Co. of Chicago at 101.25.
BRUNSWICK, Cumberland County, Me.—TEMPORARY LOAN.—The Old Colony Corp. of Boston purchased a \$30,000 temporary loan an a 3.57% discount basis plus a premium of \$1 75.
BUHL, St. Louis County, Minn.—BOND OFFERING.—James O. Murphy, Village Recorder, will receive sealed bids until 2 p. m. May 26 for the following not exceeding 6% bonds, aggregating \$85,000:
\$45,000 sewer bonds.
40,000 light, heat and power bonds.
Dated June 15 1926. Interest payable semi-annually (J. & D.). A certified check for 1% of the amount bid, drawn on a State or National bank, required.
BURNSIDE CONSOLIDATED INDEPENDENT SCHOOL DISTRICT, Webster County, Iowa.—BOND SALE.—The \$75,000 coupon refunding school bonds offered on April S-V. 122, p. 1949—were awarded to Geo. M. Bechtel & Co. of Davenport as follows:
\$46,000 bonds as 4½s.
29,000 bonds as 4½s.
29,000 bonds as 4½s.
20,000 bonds as 5½s.
20,000 bonds as 51,000.
20,000 bonds as 55.000.
20,000 bonds as 5½s.

\$500, 1929; \$750, 1930, and \$500, 1931. Date March 1 1926. CASA GRANDE, Pinal County, Ariz.—BONDS VOTED.—At a recent election the voters authorized the issuance of \$35,000 school bonds. CASS COUNTY (P. O. Cassopolis), Mich.—BOND SALE.—On May 17 the \$16,425 6% road assessment district No. 21 bonds offered on that date (V. 122, p. 2844) were awarded to the Cass County State Bank of Cassopolis at 103.12—a basis of about 5.39%. Due \$1,825 May 1 1928 to 1936, inclusive.

CASTANA CONSOLIDATED SCHOOL DISTRICT, Monoma County, Iowa.—BOND SALE.—The \$15,000 coupon school bonds offered on May 12—V. 122, p. 2690—were awarded to George M. Bechtel & Co. of Davenport as 41/s at a premium of \$127, equal to 100.84, a basis of about 4.39%. Date June 1 1926. Due \$5,000 June 1 1931, 1936 and 1941.

CENTERVILLE, Wilkinson County, Miss.—BOND OFFERING.— H. S. Archer, City Clerk, will receive sealed bids until June 1 for \$16.000 not exceeding 6% water works and electric light bonds. Dated May 1 1926. Due in 1951.

1926. Due in 1951.
CENTRAL FALLS, Providence County, R. I.—BOND SALE.—On May 18 the following three issues of 44% coupon bonds, aggregating \$200,000 offered on that date (V. 122, p. 2844), were awarded to the Old Colony Corporation of Boston at 99.80—a basis of about 4.27%; \$50,000 sewer bonds. Due on June 1 as follows: \$1,000, 1927 to 1936, inclusive, and \$2,000, 1937 to 1956, inclusive.
50,000 water bonds. Due \$2,000 yearly from June 1 1927 to 1951, incl. 100,000 highway bonds. Due on June 1 as follows: \$4,000, 1927 to 1946, inclusive; \$7,000, 1941 to 1944, inclusive, and \$8,000, 1945\_and 1946.

1946. Dated June 1 1926.

CHADRON, Dawes County, Neb.—BOND SALE.—The First National Sank of Chadron has purchased the following bonds, aggregating \$64,000 30,000 intersection paving bonds.

30,000 intersection paving bonds.
CHARLESTON, Charleston County, So. Caro.—BOND OFFERING.
W. S. Smith, City Treasurer, will receive sealed bids until 12 m. June 7 for \$39,000 5% series J paving bonds. Date April 1 1926. Due April 1 as follows: \$3.000, 1928, and \$4.000, 1929 to 1937, inclusive. A certified check for \$2,500, payable to the above-named official, required. Purchaser to pay for legal opinion.
CHICAGO SANITARY DISTRICT (P. O. Chicago), Cook County, III.—BOND OFFERING.—Sealed bids will be received until 11 a. m. (standard time) May 27 by Harry E. Wallace, Clerk Board of Trustees, at Room 700, 910 South Michigan Ave.. Chicago, for all or any part of \$5.000.000 4½% (registerable as to principal at the option of the owner) sanitary district bonds. Denom. \$1.000. Date June 1 1926. Prin. and semi-ann. Int. (J. & D.) payable in lawful money of the United States of America at the District Treasurer's office. Due \$250,000 yearly from June 1 1927 to 1946 incl. A certified check (or cash) on some responsible bank in Chicago, for 3% of the amount of bid, payable to the above Clerk, required. Legality approved by Wood & Oakley. Bonds to be delivered and paid for at the District Treasurer's office.

Financial Statement. Equalized value of property: 1925 Authorized indebtedness, 4%	\$2,018.533.637 00 80,741,345 48
Outstanding bonds, June 1 1926	\$61,501,000 00
Amount of present issue	5,000,000 00
Total bonded debt, including present issue	\$66,501,000 00
Contract liabilities	9,746,424 56
Total Unexercised debt incurring power	4,443,920 92

CHICKASHA, Grady County, Okla.—BOND SALE.—The following two issues of 5% bonds, aggregating \$51,000, offered on May 13 (V. 122, p. 2531), were awarded to the Branch-Middlekauff Co. of Wichita at a pre-mium of \$1,540, equal to 103.06: \$40,000 storm sever extension bonds. 11,000 bridge bonds.

CHICOPEE, Hampden County, Mass.—TEMPORARY LOAN.—The Chicopee National Bank of Springfield purchased a \$200,000 temporary loan on a 3.36% discount basis plus a premium of \$6.

loan on a 3.36% discount basis plus a premium of \$6.
 CLARK COUNTY (P. O. Las Vegas), Nev.—BONDS VOTED.—At a recent election the voters authorized the issuance of \$300,000 school bonds. The County Clerk immediately offered them for sale to the highest bidder.
 CLEVELAND HEICHTS, Cuyahoga County, Ohio.—BOND OFFERING.—Sealed bids will be received until 11 a. m. (Eastern standard time) June 5 by Chas. C. Frazine, Director of Finance, for \$75,000 4¼ % city's portion bonds. Denom. \$1,000. Date June 1 1926. Principal and semi-annual interest (A. & O.) payable at the office of the Director of Finance of \$100 version \$27,000 1927. \$\$,000 1934, \$7,000 1935, \$7,000 1936. Certified check for 3%, payable to the Director of Finance, norted.
 CLINTON COUNTY (P. O. Wilmington), Ohio.—NOTE SALE.—On

CILINTON COUNTY (P. O. Wilmington), Ohio.—NOTE SALE.—On May 17 the \$67,305 22 6% net deficiency notes offered on that date (V. 122, p. 2531) were awarded to N. 8. Hill of Chucinnati at a premium of \$16,02 60, equal to 102.38, a basis of about 4.74%. Dated May 1 1926. Due each six months as follows: \$11,000 March 1 1927 to March 1 1929, incl., and \$12,305 22 Sept. 1 1929.

\$12,305 22 Sept. 1 1929.
 COLMAN INDEPENDENT SCHOOL DISTRICT, Moody County,
 So. Dak.—BOND SALE.—The \$12,000 school bonds offered on May 17— V. 122, p. 2531—were awarded to Paine, Webber & Co. of Minneapolis as 5s at a premium of \$40, equal to 100.33. Due in 40 years. Purchaser agreed to print the bonds and furnish legal opinion.

agreed to print the bonds and furnish legal opinion. **COLORADO SPRINGS, El Paso County, Colo.**—BOND SALE.— Boetcher & Co., of Denver, have purchased an issue of \$175,000 4% refunding water bonds. Date June 1 1926. Denom. \$1,000. Due \$25,000 June 1 1936 to 1942, inclusive. Principal and semi-annual interest payable at the City Treasurer's office or at the Chemical National Bank, New York City. Legality approved by Pershing, Nye, Fry, Tallmadge & Bosworth, of Denver.

of Denver.	Financial Statement.	and the second second
Actual valuation over_		\$50,000,000
Actual valuation 0ver_	5	41,122,340
matal handod doht	\$3,281,000	
Less water and light del	ot2,232,000 26,000	
Less sinking fund	20,000	933.000
Net debt		000,000
Population, 36,000.		and the second sec

Population, 36,000. **COLUMBUS SCHOOL DISTRICT (P. O. Columbus), Franklin County, Ohio.**—NOTE OFFERING.—Sealed bids will be received until 12 m. June 15 by E. L. McCune, Clerk-Treasurer Board of Education, for \$270,000 notes. Denom. \$5,000. Date June 15 1926. Principal and interest payable at the office of the Clerk Board of Education. Due Dec. 31 1926. Certified check for 1% of the amount of notes bid for, payable to the Clerk-Treasurer Board of Education, required. Legality to be approved by Squire, Sanders & Dempsoy of Ohio. Financial Statistics.

r thunchus Deutrortoot	
Bonds         \$2,782,000 00           Serial bonds         7,169,000 00	\$9,951,000 00
Par value Board of Education sinking fund investments Cash balance	2,690,000 00 170,175 88
Operating purposes6.426 Mill Bonds, Interest and Sinking Fund purposes1.864 Mill	585.000.000 00 580,605.510 00 1925. s 5.76 Mills
Total tax levies	s 7.63 Mills

COMPTON CITY SCHOOL DISTRICT, Los Angeles County (P. O. Los Angeles), Calif.—BOND SALE.—The \$175,000 5% school bonds offered on May 10 (V. 122, p. 2690) were awarded to the Anglo London Paris Co. of San Francisco. Date May 1 1926. Due May 1 as follows: \$3,000, 1927 to 1946, inclusive: \$4,000, 1947 to 1956, inclusive: \$7,000, 1957 to 1961, inclusive; and \$8,000, 1962 to 1966, inclusive.

CONCORD, Merrimack County, N. H.—BOND SALE.—On May 17 the \$80,000 4¼% departmental equipment bonds offered on that date (V. 122, p. 2844) were awarded to Estabrook & Co. of Boston at 100.54. Date May 1 1927. Due in 1927 to 1946 inclusive.

COOPERSTOWN, Griggs County, No. Dak.—BOND ELECTION On June 1 an election will be held for the purpose of voting on the quest of issuing \$10,000 school bonds. tion

of issuing \$10,000 school bonds. **COVENTRY TOWNSHIP SCHOOL DISTRICT** (P. O. Barberton), Summit County, Ohio.—NOTE SALE.—On May 14 the \$6.041 19 515 % coupon net deficiency notes offered on that date (V. 122, p. 2531) were awarded to Ryan, Sutherland & Co. of Toledo for \$6.068 19, equal to 100.44, a basis of about 5.32%. Dated May 11926. Due \$641 19 May 1 and \$600 Nov. 1 1927 and \$600 May 1 and Nov. I 1928 to 1931 incl.

CRANESVILLE, Eric County, Pa.—FOND OFFERING.—Sealed bids will be received until 2 p. m. May 28 by Royal M. Kennedy, Borough Secretary, for \$6,000 5% borough bonds. Denom, \$500. Date March 1 1926. Prin. and semi-ann. int. (M. & S.) payable at the First National Bank, Albian. Due \$500 March 1 1928 to 1939 incl. Certified check for \$60 required. -Sealed

Population of county, 1920 census, 42.731; population of county, 1925 census, 111,332. DADE COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 14 (P. O. Miami), Fla.—BOND OFFERING.—Charles M. Fisher, Secretary Board of Public Instruction, will receive sealed bids until 1:30 p. m. June 2 for \$800,000 6% school bonds. Date May 1 1926. Denom. \$ 1,000. Due \$32,000 May 1 1929 to 1953, inclusive. Principal and interest (M. & N.) payable in gold at the Chase National Bank, New York City. A certified check for \$16,000, payable to the above-named official, required. Legality to be approved by Chester B. Massilch, New York City. These are the bonds mentioned In V. 122, p. 2847, under the incorrect caption. "Miami Beach Special Tax School District No. 14." DETROIT, Wayne County, Mich.—BOND SALE.—On May 20 the following nine issues of coupon (with privilege of registration as to prin-cipal) bonds aggregating \$22,088,000 offered on that date (V. 122, p. 2691) were awarded to a syndicate composed of the First Nat. Bank, Halsey, Stuart & Co., Blair & Co., White, Weld & Co., E. H. Rollins & Sons. Leh-man Bros. Redmond & Co. and Kissel, Kinnicutt & Co., all of New York; the Continental & Commercial Trust & Savings Bank of Chicago; Phelps, Fenn & Co., Blodget & Co. and R. W. Presspich & Co., all of New York; Taylor, Ewart & Co. and Steenson, Perry, Stacy & Co., both of Chicago; Phelps, Fenn & Co., Blodget & Co. and R. W. Presspich & Co., all of New York; Taylor, Ewart & Co. and Steenson, Perry, Stacy & Co., both of Chicago; Phelps, 1956 as 45; \$1.050,000 maturing in 1927 to 1956 as 44%, and \$11,538,000, maturing in 1927 to 1956 as 44% and State of the abs. and Foster, McCronnel & Co. of New York, as follows: \$9,500,000, maturites, and the 44% to yield from 3.75 to 4.10%, according to maturity, and the 44% bonds at prices to yield from 3.75 to 4.20%, according to maturities, and the 44% at prices to yield from 3.75 to 4.20%, according to maturities. The following table shows amounts, maturities and prices in tab

416% Bonds 416% Bonds					
Amounts Each Year. \$35,000 35,000 35,000 35,000 35,000	Ma-	Prices to Yield. 3.75% 4.00% 4.05% 4.10% 4.15%	Amounts Each Year. \$402.000 384.000 384.000 384.000 384.000 384.000	Ma- turities. 1927 1928-29 1930-32 1933-35 1941-40 1941-56	Prices to Yield. 3.75% 4.00% 4.05% 4.10% 4.15% 4.20%

\$4,800,000 general public improvement, school series 1924-196 4.20% May 15 1927 to 1956, incl.
 750,000 general public improvement, house of correction bonds. Due May 15 1927 to 1956, incl.
 1,008,000 various public improvement bonds. Due May 15 1927 to 1956, incl.
 1,000,000 various public improvement enter at the public improvement.

1,500,000 general public improvement art museum bonds. Due May 15 1927 to 1956, incl.
480,000 general public improvement grade separation bonds. Due May 15 1927 to 1956, incl.
1,050,000 general public improvement, hospital and nurses home bonds. Due May 15 1927 to 1956, incl.
3,000,000 public utility bonds. Due May 15 1927 to 1956, incl.
5,500,000 public utility water bonds. Due May 15 1956.
Dated May 15 1926. Legality to be approved by Thomson, Wood & Hoffman of New York.

Financial Statement.

*Assessed valuation, 1925	\$2.757.664.010
Total bonded debt, including these issues	228.741.429
Water debt (net)\$26,439	
Sinking funds22.258	

DEWEY COUNTY CONSOLIDATED SCHOOL DISTRICT NO. (P. O. Taloga), Okla.—BOND SALE.—The E. D. Edwards Co. Oklahoma City has purchased an issue of \$17,000 school bonds.

Oklahoma City has purchased an issue of \$17,000 school bonds.
DIXIE COUNTY (P. O. Cross City), Fla. --WARRANT OFFERING. --L. Barber, Clerk Board of County Commissioners will receive scaled bids until June 3 for \$30,000 6% time warrants. Denom. \$1,000.
DONA ANNA COUNTY SCHOOL DISTRICTS (P. O. Las Cruces), N. Mex. --BOND OFFERING. --H. L. Sawyer, County Treasurer, will receive scaled bids until 2 p. m. June 28 for the following 5½% school district bonds. asgregating \$20,000.
\$15,000 School District No. 11 bonds. Due \$1,000 July 1 1931 to 1945 Incl. 5.000 School District No. 4 bonds. Due \$1,000 July 1 1931 to 1945 Incl. 5.000 School District No. 4 bonds. Due \$1,000 July 1 1945 Incl. Date July 1 1926. Denom. \$1,000. Prin. and semi-annual int. payable at the office of the State Treasurer or at Kountze Bros., New York City. A certified check for 5% of the amount bid payable to the above name official is required.
DOVER (P. O. Dover Plaine). Dutchese County. N. X. BOND

DOVER (P. O. Dover Plains), Dutchess County, N. Y.—BOND SALE.—On May 14 the \$32,500 4½% coupon or registered highway and bridge bonds offered on that date—V. 122, p. 2531—were awarded to the Manufacturers & Traders Trust Co. of Buffalo at 100.429—a basis of about

4.44%. Date Oct. 1 1925. Due on April 1 as follows: \$2,000, 1927 to 1936, incl., \$3,000, 1937 to 1939, incl., and \$3,500, 1940. 1936, incl., \$3,000, 1937 to 1939, incl., and \$3,000, 1940. EAST CLEVELAND SCHOOL DISTRICT (P. O. East Cleveland), Cuyahoga County, Ohio.—BOND SALE.—On May 17 the \$125,000 4% % coupon school bonds offered on that date (V. 122, p. 2532) were awarded to Prudden & Co. of Toledo at a premium of \$4,062 50, equal to 103,25— a basis of about 4.54%. Date April 1 1926. Due on Oct. 1 as follows: \$5,000, 1927 to 1939, inclusive, and \$6,000, 1940 to 1949, inclusive. ELIZADETH, Usion County, N. L.—BOND OFFERING.—Sealed

a Dasis of about 4.94%. Date April 1 1926. Due on Oct. 1 as follows:
 a S5.000. 1927 to 1939; inclusive, and \$6,000. 1940 to 1949. Inclusive.
 ELIZABETH, Union County, N. J.—BOND OFFERING.—Sealed bids will be received until 11 a. m. (daylight saving time) June 3 by Dennis F. Collins, City Comptroller, for \$607.000 coupon or registered temporary loans bonds. Denom. \$1,000. Date May 1 1926. Prin. and interest payable in gold at the National State Bank, Elizabeth. Due May 1 1932. Bidders to name rate of interest which the bonds are to bear. The rate must be in multiples of 4 of 1%. A certified check for 2% of the bonds bid for, payable to the City, required. Bonds will be prepared under the supervision of the United States Mortgare & Trust Co., New York City, which will certify as to the genuineness of the signatures of the officials and the saliting pressed thereon, and the validity of the bonds will be approved by Reed, Dougherty & Hoyt of New York.
 ELKLAND TOWNSHIP SCHOOL DISTRICT NO. 5 FRACTIONAL (P. O. Cass City), Tuscola County, Mich.—BOND SALE.—On May 17 the \$175.000 5% school bonds offered on that date—V. 122, p. 2691— of \$4.045, equal to 102.88. Due 1927 to 1951 inclusive.
 EL PASO COUNTY COMMON SCHOOL DISTRICT NO. 5 (P. O. FI Paso), Texas.—BOND SREGISTERED.—The State Comptroller of Texas registered on May 10 an issue of \$8,000 5% school bonds. Due serially.

FLYRIA, Lorain County, Ohio.—BOND OFFERING.—Sealed bids will be received until 12 m. June 8 by A. C. Schilleman, City Auditor, for \$30.500 5% coupon final grade crossing elimination bonds. Denom. \$1,000, except one for \$500. Date Mrach 1 1926. Prin. and semi-ann. int. (M. & S.) pavable at the United States Mortgage & Trust Co. of New York. Due 51.500 March 1 1928 and \$1,000 yearly from March 1 1929 to 1957, incl. Certified check on any Elyria bank or national bank outside of said city, for 2% of the amount of bonds bid for, payable to the City Treasurer, required.

FAIRFIELD SCHOOL DISTRICT (P. O. Fairfield), Solano County, Calif.—BOND OFFERING.—The County Clerk will receive sealed bids until June 7 for \$31,000 5% school bonds.

FAIRHOPE, Baldwin County, Ala.—BONDS NOT SOLD.—The \$50,-000 6% street improvement bonds offered on May 10 (V. 122, p. 2393) have not as yet been sold.

FAWNSKIN SCHOOL DISTRICT (P. O. San Bernardino), San Bernardino County, Calif.—BOND SALE.—The Freeman, Smith & Camp Co. of Los Angeles recently purchased at public autorn an issue of \$7.400 school bonds at a premium of \$27 50, equal to 100.37.

FLASHER SCHOOL DISTRICT NO. 39, Morton County, No. Dak. BOND SALE.—The State School and University Land Fund has pur-lased an issue of \$25,000 5% school bonds. ch

FOND DU LAC COUNTY (P. O. Fond du Lac), Wis.—BONDS OFFERED.—Sealed bids were received until May 18 by the County Clerk for \$200,000 5% road bonds. Financial Statement. \$102,897,635

Assessed valuation Aggregate true value. Total bonded debt (incl. this issue) \_\$102.897,635 \_ 119.784.113 \_\_ 3.285,000

FOXBOROUGH, Norfolk County, Mass.—BOND SALE.—On May 14 the \$150,000 4% coupon building bonds offered on that date (V. 122, p. 2845) were awarded to the Shawmut Corp. of Boston at 100.80, a basis of about 4.93%. Date May 15 1926. Due \$10,000 May 15 1927 to 1941, inclusive.

FRANKLIN, Macon County, No. Caro.—BOND OFFERING.—F. L. ryson, Town Clerk, will receive sealed bids until May 26 for \$20,000 6% ater. electric light and power system bonds.

FRANKLIN COUNTY (P. O. Frankfort), Ky.—BOND OFFERING.— The Clerk of Board of Road Commissioners will receive sealed bids until June 15 for \$150,000 road bonds.

June 15 for \$150,000 road bonds. FRANKLIN SCHOOL DISTRICT (P. O. Franklin), Sussex County, N. J.—BOND OFFERING.—Sealed bids will be received until 2 p. m. (daylight saving time) June 3 by C. K. Clopper, District Clerk, for an issue of 5% coupon (with privilege of registration as to principal only or as to both prin. and int.) school bonds not to exceed \$150,000, no more bonds to be awarded than will produce a premium of \$1,000 over \$150,000. Denom. \$1,000. Date April 1 1926. Prin. and semi-ann. int. (A. & O.) payable in gold coin of the United States of America of or equal to the present standrad of weight and fineness at the office of the County Trust Co., Franklin. Due on April 1 as follows: \$8,000, 1928 to 1939 incl., and \$9,000, 1940 to 1945 incl. Certified check on an incorporated bank or trust company, for 2% of the bonds bid for, payable to the Board of Education, required. Bonds will be prepared under the supervision of the U. S. Mige. & Trust Co., which will certify as to the genuineness of the signatures of the officials and the seal impressed thereon. Legality approved by Hawkins, Delafield & Longfellow of New York. Financial Statement. Net debt. \$188,000

\$188,000 150,000 Net debt including bonds to be issued\_\_\_\_\_\_ Assessed Valuations— eal property including improvements, 1926\_\_\_\_ property, 1926\_\_\_\_\_ \$338,000 \$8,080,360

 Total\_\_\_\_\_\_\_\_
 9.064.147

 Real and personal property, 1925\_\_\_\_\_\_\_\_
 9.064.147

 Real and personal property, 1923\_\_\_\_\_\_\_\_
 9.047.836

 Real and personal property, 1923\_\_\_\_\_\_\_\_
 8.970.941

 Population, census of 1920, 4.075; unofficial, taken in May 1925, 4.360
 Tax rate, fiscal year 1926, \$33.82.

 Tax rate, fiscal year 1926, \$33.82.
 May 2.V. 192. p. 2532\_\_\_\_\_\_\_

FREMONT COUNTY SCHOOL DISTRICT NO. 50 (P. O. Penrose), Colo.—BONDS VOTED.—At the election held on May 3—V. 122, p. 2532— the voters authorized the issuance of \$9,000 5% refunding bonds by a count of 70 for to 5 against.

The voters autorized and the autor of states of the relations bound by a second of the formation of the state comptone of the state comptone

will receive sealed bids until 12 m. June 8 for \$130,000 bridge bonds.
GILLETTE, Campbell County, Wyo.—BOND OFFERING.—George T. Gibson, City Clerk, will receive sealed bids until June 3 for \$50,000 5½ or 6% water works extension bonds. Due in 20 years.
GLOBE, Gila County, Ariz.—BOND OFFERING.—Wilson T. Wright, City Clerk, will receive sealed bids until 7:30 p. m. June 19 for \$150,000 5½ % paving bonds. Date April 1 1926. Due \$7,500 1927 to 1946 incl. Int. (A. & O.) payable semi-annually. A certified check drawn on a national bank, payable to the City Treasurer, for the full purchase price is required. Legality approved by Wood & Oakley, Chicago. These are the bonds originally scheduled for sale on May 12—V. 122, p. 2393.

The rp. of GLOUCESTER, Essex County, Mass.—BOND DESCRIPTION.—T \$70,000 4% coupon impt. bonds awarded to the First National Corp. Boston at 100.527—V. 122. p. 2691—a basis of about 3.88%—are describ as follows: Denom \$1,000. Dated May 1 1926. Int. M. & N. D \$7,000 yearly from May 1 1927 to 1936. incl. Due

Stourns, Denour, 9,000. Dated May 1 1920. Int. M. & N. Due
 \$7,000 yearly from May 1 1927 to 1936. incl.
 GOLETA UNION HIGH SCHOOL DISTRICT, (P. O. Santa Barbara) Santa Barbara County, Calif.—BOND OFFERING.—The County Clerk will receive sealed bids until June 7 for \$85,000 school bonds.
 GRAFTON INDEPENDENT SCHOOL DISTRICT, Worth County, Iowa.—BOND ELECTION.—On May 26 an election will be held for the purpose of voting on the question of issuing \$28,000 school bonds.
 GRANDVIEW HEIGHTS EXEMPTED VILLAGE SCHOOL DISTRICT (P. O. Grandview Heights), Franklin County, Ohio.—NOTE SALE.—On May 15 the \$22,838 75 5% coupon net deficiency notes offered on that date (V. 122, p. 2692) were awarded to the First Clitzens' Corp. of Columbus at a premium of \$81, equal to 100.35, a basis of about 4.85%. Dated May 1 1926. Due each six months as follows: \$2,838 75 May 1 1927; \$2,000, Nov. 1 1927; \$3,000, May 1 1928; \$2,000, Nov. 1 1928; \$3,000, May 1 1929, and \$2,000, Nov. 1 1927; \$2,000, Nov. 1 1928; \$2,000, May 1 1928; \$3,000, May 1 1929, and \$2,000, Nov. 1 1927; \$2,000 Order, Saled bids will be received until May 25 by the City Clerk for \$40,000 4½ % paving bonds. Due in 15 years.
 GREENBURGH (P. O. Tarrytown), Westchester County, N. Y.—

GREENBURGH (P. O. Tarrytown), Westchester County, N. Y.— BOND SALE.—On May 13 the \$210,000 4½% coupon or registered sewer bonds offered on that date—V. 122, p. 2532—were awarded to the Hartsdale National Bank. Tarrytown, at 102.067, a basis of about 4.09%. Date May 1 1926. Due on May 1 as follows: \$7.000, 1931 to 1935, incl.; \$8,000, 1936 to 1940, incl., and \$9,000, 1941 to 1955, incl.

National Bank, Tarrytown, at 102,007, a Dasis of about 4,09%. Data May 1 1926. Due on May 1 as follows: \$7,000, 1931 to 1935, incl.; \$8,000, 1936 to 1940, incl., and \$9,000, 1941 to 1955, incl.
GREEN COUNTY (P. O. Greenville), Tenn.-BOND SALE.—The \$15,000 6% road bonds offered on May 15—V. 122, p. 2532—were awarded to the First National Bank of Greenville at a premium of \$255, equal to 103,50. Due \$5,000, 1929 to 1931, incl.
GREENUP COUNTY (P. O. Greenup), Ky.—BOND ELECTION.—On June 5 an election will be held for the purpose of voting on the question of issuing \$200,000 road bonds.
HAMILTON COUNTY (P. O. Cincinnati), Ohio.—BOND SALE.—On May 14 the \$229,017 25 4½% 1. C. H. No. 7 Ohio River road bonds offered on that date (V. 122, p. 2846), were awarded to Harris, Forbes & Co. of Chicago, the National City Co. of New York and Hayden, Miller & Co. of Chicago, the National City Co. of New York and Hayden, Miller & Co. of Chicago, the National City Co. of New York and Hayden, Miller & Co. of Cleveland, at a premium of \$1.627, equal to 100.709, a basis of about 4.35%. Date April 1 1926. Due on Oct. 1 as follows: \$22,017 25 1927 and \$23,000 1928 to 1936, inclusive.
BOND SALE.—On May 14 the \$24,972, 03 4½% I. C. H. No. 7, 1960 S00, 5124 50, 1927 and \$23,000 1928 to 1931, incl., and \$2,000, 1932 to 1936 incl.
HARRISON COUNTY, (P. O. Gulfport), Miss.—BOND OFFERING.
—Eustis McMannus, Clerk Board of Supervisors will receive sealed bids until 11 a. m. June 9 for \$1,400,000 not exceeding 5½% road protection bonds. Date July 1 1926. Due on 00, 1932 to 1936 incl.
HARRISON COUNTY, (P. O. Gulfport), Miss.—BOND OFFERING.
—Eustis McMannus, Clerk Board of Supervisors will receive sealed bids until 11 a. Due April 1 1926. Due un U. 1 as follows: \$2,972 03, 1927; \$3,000, 1928 to 1931, incl., and \$2,000, 1932 to 1936 incl.
HARRISON COUNTY, (P. O. Gulfport), Miss.—BOND OFFERING.
—Eustis McMannus, Clerk Board of Supervisors will receive se

HARRISVILLE, Lewis County, N. Y.—BOND OFFERING.—Sealed bids will be received until 8 p. m. June 1 by Sherman F. Valentine, Village Clerk, for \$16,000 4½% village bonds. Denom. \$1,000. Dated May 1 1926. Due \$1,000. Aug. 1 1926 to 1941 incl. A certified check for 10% of the amount bid, required.

 11926.
 Due \$1,000, Aug. 1,1926 to 1941 incl. A certified check for 10% of the amount bid, required.

 HAWAII (Territory of).
 BOND SALE.
 The \$1.540,000 41% % Series

 "A" improvement bonds offered on May 3 (V. 122, p. 2090) were awarded to a syndicate composed of Hallgarten & Co. Blair & Co. Inc. and the Chase Securities Corp., all of New York City. and Hornblower & Weeks of Boston at a premium of \$48,125, equal to 103.12, a basis of about 4.27 % to optional date and a basis of about 4.32% if allowed to run full term of years. Coupon bonds in denomination of \$1,000, registerable as to principal only. Dated May 1 1926. Due May 1 1956; optional May 1 1946.

 Other bids were as follows:
 Bidder 

 Bidder Premium.

 Barr Bros. & Co., Inc., Lee, Higginson & Co., both of N. Y.

 City: Old Colony Corp., Boston: the Herrick Co., Clerand:

 Fletcher American Co., Indianapolis; Second Ward Securi 

 States Trust Co., and National City Co., both of N. Y. City, 10intly

 Parsons & Co. of Philadelphia

 Parsons & Co., Chicago:

 Bankers Trust Co., and National City Co., both of N. Y. City, 10intly

 Turust Co., Chicago:

 Bank of America. New York City

 Bank of

mated), 323,645.
 HAWTHORNE SCHOOL DISTRICT (P. O. Hawthorne), Passaic County, N. J.—BOND OFFERING.—Sealed bids will be received until \$p.m. (daylight saving time) June 1 by Edward O. Latta, District Clerk, for an issue of 5%, coupon or registered school bonds, not to exceed \$195,000, no more bonds to be awarded than will produce a premium of \$1,000 over \$195,000, Denom. \$1,000. Date Jan. 1 1926. Prin. and semi-ann. int. (J. & J.) payable in gold at the Peoples Bank, Hawthorne. Due \$5,000 Jan. 1 1977 to 1965 Incl. Certified check for 2% of the bonds bid for, payable to the Board of Education, required. Bonds will be prepared under the supervision of the U. S. Mtge. & Trust Co., New York, which will certify as to the genuineness of the signatures of the officials and the seal impressed thereon, and the validity of the bonds will be approved by Hawkins, Delafield & Longfellow of N. Y. City.
 HENDERSON, Vance County, No. Caro.—BOND SALE.—The \$190,000 A12 % Coupon, water bonds offered on May 3, for which all bids were rejected (Y. 122, p. 2692), were taken by the Henderson Water Co., HILLSBOROUGH COUNTY SPECIAL TAX SCHOOL DISTRICT.

HOLLY AND ROSE TOWNSHIPS SCHOOL DISTRICT NO. 6 FRACTIONAL (P. O. Holly) Oakland County, Mich.—BOND SALE.— On May 10 the \$30,000 school bonds offered on that date (V. 122, p. 2692) were awarded to the Bank of Detroit as 5s at a premium of \$1,528, equal to 105.09, a basis of about 4.51%. Date June 1 1926. Due \$1,000 June 1 1927 to 1956 incl.

HOLYOKE, Hampdon County, Mass.—BONDS OFFERED.—Sealed bids were received until 11 a. m. May 21 by Pierre Bonvouloir, City Treasurer, for the following 5 issues of 4% coupon or registered bonds, aggregating \$745.000.
\$400,000 water bonds. Due \$16.000 May 1 1927 to 1951 incl. 30.000 school bonds. Due \$2.000 May 1 1927 to 1951 incl. 200.000 highway bonds. Due \$20.000 May 1 1927 to 1936 incl. 75.000 highway bonds. Due \$20.000 May 1 1927 to 1936 incl. 75.000 highway bonds. Due \$20.000 May 1 1927 to 1936 incl. 75.000 highway bonds. Due \$20.000 May 1 1927 to 1936 incl. 75.000 highway bonds. Due \$20.000 May 1 1927 to 1936 incl. 76.000 highway bonds. Due \$20.000 for highway bonds. Due \$16.000 May 1 1927 to 1931 incl. Bonom. \$1.000. Date May 1 1926. Prin. and semi-ann. int. (M. & N.) payable in gold at the Merchants National Bank. Boston and in case of registered bonds interest checks will be malled by the City Treasurer. Bonds will be repared under the supervision of the First National Bank, Boston, which will certify as to the genuineness of the signatures of the officials and the seal impressed thereon, and the validity of the bonds will be approved by Storey, Thorndike, Palmer & Dodge of Boston.
HONOLULU (City and County of), Hawaii.—BOND OFFERING.—

be approved by Storey, Thorndike, Palmer & Dodge of Boston. **HONOLULU** (City and County of), Hawaii.—BOND OFFERING.— D. M. Woodward. Deputy City Treasurer, will receive sealed bids until 9 a. m. June 15 for \$1,000.000 5% public improvement coupon bonds. Date June 15 1926. Denom. \$1,000. Due June 15 1956, optional June 15 1946. The United States Mortgage & Trust Co., New York City, will also receive sealed bids for these bonds until 2 p. m. the same day. Prin. and int. (J. & D.) payable at the City Treasurer's office or at the United States Mortgage & Trust Co., at option of purchaser. The bonds will be pre-pared under the supervision of the United States Mortgage & Trust Co., which will certify as to the genuineness of the official signatures and seal impressed thereon. A certified check for 2% of the amount bid, payable to the above named official, required. Legality approved by Thomson, Wood & Hoffman, New York City.

HUDSON. Middlesex County, Mass.—BOND SALE.—On May 14 the \$33,000 4% coupon Back Bay surface drainage bonds offered on that date—V. 122, p. 2846—were awarded to Edmond Bros. of Boston at 100.379, a basis of about 3.93%. Date May 1 1926. Due on May 1 as follows: \$4,000, 1927 to 1929, incl.: \$3,000, 1930 to 1936, incl.

INDEPENDENCE, Montgomery County, Kan.—BOND SALE.—The \$13,385 63 434 % coupon paving bonds offered on May 13 (V. 122, p. 2692) were awarded to the Central Trust Co. of Topeka at a premium of \$43 87, equal to 100.32, a basis of about 4.68 %. Date April 20 1926. Dug \$1,385 63, 1927; \$1,000, 1928; \$1,500, 1929 to 1931 incl.; \$1,000, 1926; \$1,500, 1929 to 1931 incl.; \$1,000, 1926; \$1,500, 1929 to 1931 incl.; \$1,000, 1932; \$1,500, 1933 to 1935 incl., and \$1,000, 1936.
 IREDELL COUNTY (P.O. Statesville), No.Caro.—BOND OFFERING. —A. L. Lowrance, Register of Deeds, will receive sealed bids until 11 a. m. June 7 for \$50,000 414 or 434 % coupon refunding bonds. Date July 1 1926. Denom. \$1,000. 1945 to 1950, incl. Prin. and Int. (J. & J.) payable in gold in New York City. A certified check for \$1,000, payable to the above named official, required. Legality approved by Chester B. Masslich of New York City. These are the bonds originally scheduled for sale on May 3.—V. 122, p. 2394.
 JACKSON, Jackson County, Mich.—BOND SALE.—The Northern

JACKSON, Jackson County, Mich.—BOND SALE.—The Northern Trust Co. of Chicago recently purchased an issue of \$100,000 41/4 % sewer-age bonds at a premium of \$810, equal to 100.81.

age bonds at a premium of \$\$10, equal to 100.81. JACKSON, Hinds County, Miss.—BOND S 4LE.— The Merchant Bank & Trust Co. of Jackson recently purchased an issue of \$128,488 5¼% street bonds at a premium of \$500, equal to 100.38. JAMESTOWN, Chautauqua County, N, Y.—BOND SALE.—On May 14 the \$58,995 41 registered grade crossing elimination bonds offered on that date—V. 122, p. 2692—were awarded to Sherwood & Merrifield, Inc., of New York as 4.20s at 100.02, a basis of about 4.19%. Date July 1 1926, Due on June 1 as follows: \$4,995 41, 1927, and \$6,000, 1928 to 1936, incl.

JERSEY CITY, Hudson County, N. J.—BOND SALE.—On May 18 an issue of 4½% coupon or registered general improvement bonds offered on that date (V. 122, p. 2692) were awarded to the New Jersey Trust Co. of Jersey City, taking \$4,096.000 (\$4,236.000 offered) for \$4,236.082, equal to 103.419, a basis of about 4.19%. Dated May 1 1926. Due on May 1 as follows: \$135,000, 1927 to 1955 incl.; \$150.000, 1956 and \$31,000, 1957.

KINGSVILLE, Kleberg County, Tex.—BONDS REGISTERED.—The State Comptroller of Texas registered on May 11 an issue of \$125,000 5% street improvement bonds. Due serially.

KITSAP COUNTY UNION HIGH SCHOOL DISTRICT NO. 1 , O. Port Orchard), Wash.—BOND SALE.—The \$20,000 school bonds fered on May 10—V. 122, p. 2533.—were awarded to the State of Wash-gton as 5s at par. Date July 1 19261 Due serially 1928 to 1946, incl.

KNOXVILLE, Knox County, Tenn.—NOTE SALE.—The East Tennessee National Bank of Knoxville purchased on April 26 an issue of \$600,000 4% revenue anticipation notes at par.

LA GRANGE, Lenoir County, No. Caro.—BOND DESCRIPTION.— The \$50,000 6% coupon sewer bonds awarded to C. W. McNear & Co. of Chicago at 107.09—V. 122, p. 2533—a basis of about 5.41% are described as follows: Date April 1 1926. Denom \$1,000. Due April 1 as follows: \$1,000, 1929 to 1938 incl. and \$2,000, 1939 to 1958 incl. Prin. and semi-annual int. (A. & O.) payable in gold at the Hanover National Bank, New York City. Legality approved by Reed, Dougherty & Hoyt, New York City. *Einancial Statement* 

City. Financial Statement. Actual value, estimated \$2,500,000 Assessed valuation, 1925 Total bonded debt, incl. this issue \$179,000 Net bonded debt, incl. this issue \$179,000 Net bonded debt. Incl. this issue \$179,000 Net bonded debt. Incl. this issue \$1,399; present (est.), 1,600. LANCASTER TOWNSHIP SCHOOL DISTRICT (P. O. Lancaster), Lancaster County, Pa.—BOND SALE.—On May 17 the \$60,000 4½ % School bonds offered on that date—V. 122, p. 295-—were awarded to R. M. Snyder & Co. of Philadelphia for \$62,460, equal to 104.10, a basis of about 4.26%. Date April 1 1926. Due April 1 1956. LANES SCHOOL DISTRICT NO. 34 (P. O. Kingstree), Williamsf burg County, So. Caro.—BOND SALE.—The Peoples Securities Co. o Charleston has purchased an issue of \$5,500 6% school bonds. Due May 1 1936.

May 1 1936.
LAS CRUCES SCHOOL DISTRICT, Dona Ana County, N. Mex.— BONDS VOTED.—At an election held on May 6 the voters authorized the issuance of \$50,000 school bonds.
LEESBURG, Lake County, Fla.—BOND OFFERING.—W. E. Hark-ness. City Clerk, will receive scaled bids until 8 p. m. June 14 for the follow-ing 6% special assessment coupon bonds, aggregating \$114,000: \$70,000 Lake Shore improvement bonds. Dated July 1 1926. Due \$7,000 July 1 1927 to 1936 incl. A certified check for \$2,000, payable to the City Clerk, is required.
44,000 dredging Series A bonds. Dated July 1 1925. Due July 1 1935. A certified check for \$1,000, payable to the City Clerk, is required. Denom. \$1,000. Legality approved by Caldwell & Raymond of New York City. The bonds will be delivered in Leesburg. Jacksonville or New York.

York. LEFLORE COUNTY (P. O. Greenwood), Miss.—BOND SALE.—The \$125,000 jail bonds offered on May 3 (V. 122, p. 2248) were awarded to Howe, Snow & Bertles, Inc., of Chicago, as 446 at a premium of \$2,236 25, equal to 101.78. Due serially in 25 years. BOND SALE.—The same company also purchased an issue of \$65,000 4%% bridge bonds at a premium of \$1,162 55, equal to 101.78.

Financial Statement.	
Estimated value of taxable property	\$80.000.000
Assessed value of property, 1925 Total bonded indebtedness (including this issue)	20.199,694
Cash value of sinking fund	1,202.000
	200.000

LEON COUNTY COMMON SCHOOL DISTRICT NO. 10 (P. O. Centerville), Tex.—BONDS REGISTERED.—The State Comptroller of Texas registered on May 11 an issue of \$5,000 5% school bonds. Due in 20 years.

LINCOLN COUNTY (P. O. North Platte), Neb.—BONDS VOTED.— At the election held on May 14—V. 122, p. 2534—the voters authorized the issuance of \$30,000 5½% bridge bonds by a count of 239 for to 13 against.

against. LINCOLN COUNTY SCHOOL DISTRICT NO. 4 (P. O. Libby), Mont.—BOND SALE.—The \$30,000 coupon high school bonds offered on April 30 (V. 122, p. 1952) were awarded to the State of Montana as 5s at par. LINCOLN SCHOOL DISTRICT, Lancaster County, Neb.—BOND SALE.—The \$750,000 coupon school bonds offered on May 18 (V. 122, p. 2395) were awarded to the First Trust Co. of Lincoln as 44s at a premium of \$1,25175, equal to 100.16. Due serially in 40 years. LOGAN COUNTY (P. O. Bellefontaine), Ohio.—NOTE SALE.— On May 15 the \$104.368 66 5% net deficiency notes offered on that date (V. 122, p. 2693) were awarded to Stranahan. Harris & Oatis, Inc. of Toledo, at a premium of \$1,434, equal to 101.37, a basis of about 4.51%. Date June 1 1926. Due each six months as follows: \$10,000 March 1 1927 to Sept. 1 1929, \$11,000 March 1 1930 to March 1 1931 and \$11,368 66 Sept. 1 1931. LOMER BURGELL TOWNSHIP (P. O. New Kensington, Box 7).

LOMER BURRELL TOWNSHIP (P. O. New Kensington, Box 7), Cumberland County, Pa.—BOND SALE.—On May 10 the \$15.000 coupon township bonds offered on that date—V. 122, p. 2693—were awarded to the First National Bank of New Kensington as 4½s at a pre-mium of \$116 55, equal to 100.77, a basis of about 4.45%. Due as follows: \$1.000, 1931; \$2.000, 1936, and 1941; \$3.000, 1946 and 1951, and \$4,000. 1955.

LOS ANGELES COUNTY WATER WORKS DISTRICT NO. 9 (P. O. Los Angeles), Calif.—BONDS OFFERED.—Sealed bids were received until May 17 by L. E. Lampton. County Clerk, for \$70.000 6% water works bonds. Date April 1 1926. Denom. \$1,000 and \$750. Due \$1,750 April 1 1927 to 1966. Incl. Prin. and int. (A. & O.) payable at the County Treasurer's office. A certified check for 3% of the amount bid, payable to the Chairman of Board of Supervisors, required.

LOUISIANA, Pike County, Mo. BOND SALE.—The Bank of Louisi-ana and the Mercantile Bank of Louisiana, jointly, recently purchased an ssue of 16.0004% street paving bonds at par. Date June 15 1926. Due serially 1930 to 1940, incl. Legality approved by Charles & Ruther-ford, St. Louis. Due s ford,

Iord, St. Louis.
LUDINGTON, Mason County, Mich.—BOND OFFERING.—Sealed bids will be received until 5 p. m. May 24 by Dean Thompson, City Clerk, for the following three issues of not exceeding 5% bonds, aggregating \$60,000 paving bonds. Due \$3,000, 1927 to 1931, incl.; \$4,000, 1932 to 1936, incl., and \$5.000, 1937 to 1941, incl.
40,000 bridge bonds. Due in 1946.
\$3,000 (special assessment) paving bonds. Due \$10,375, 1927 to 1934, incl.

LYNN, Essex County, Mass.—BOND DESCRIPTION.—The \$900,000 4% coupon sewer bonds awarded to R. L. Day & Co., Estabrook & Co. and Merrill, Oldham & Co., all of Boston, at 101.29—V 122. p. 2534—a basis of about 3.88%—are described as follows: Denom. \$1,000. Date May 1 1926. Int. M. & N. Due \$30,000 yearly from May 1 1927 to 1956, incl.

McINTOSH COUNTY (P. O. Eufaula), Okla.—BONDS VOTED recent election the voters authorized the issuance of \$75,000 court i onds by a count of 1,905 for to 206 against. hou

McRAE, Telfair County, Ga.—BOND SALE.—The \$25.000 5% paving bonds offered on May 4—V. 122, p. 2534—were awarded to Bell, Speas & Co. of Atlanta at a premium of \$275, equal to 101.10. MAHNOMEN, Mahnomen County, Minn.—BOND SALE.—The \$8.000 refunding bonds offered on May 10—V. 122, p. 2693—were awarded to the Robinson, Jenkins, Taylor Co. of Minneapolis as 6s at par.

Robinson, Jenkins, Taylor Co. of Minneapolis as 6s at par.
MANITOWOC, Manitowoc County, Wis.—BOND OFFERING.— Arthur H. Zander. City Clerk, will receive sealed bids until 4 p. m. June 7 for the following 4½% bonds, aggregating \$180,000:
\$125,000 bridge construction bonds. Due July 1 as follows: \$6,000, 1927 to 1941, incl., and \$7,000, 1942 to 1946, incl.
55 000 paving bonds. Due July 1 as follows: \$2,000, 1927 to 1931, incl., and \$3,000, 1932 to 1946, incl.
Dated July 1 1926. Denom, \$1,000. Prin. and Int. (J. & J.) payable at the City Treasurer's office. Successful bidder to print and furnish bonds. A certified check for 2% of the amount bid required.
MANSFIELD. Tarrant County. Tex.—BOND SALE.—Garrett & Co.

MANSFIELD, Tarrant County, Tex.—BOND SALE.—Garrett & Co of Dallas purchased on April 28 an issue of \$32,000 51/2 % sewer bonds at par

**MANZANILLO SCHOOL DISTRICT, Tulare County** (P. O. Visalia), **Calif.**—BONDS OFFERED.—Sealed bids were received until May 20 by Gladys Stewart, Town Clerk, for  $\$_1,000$  6% school bonds. Denom. \$400. Due \$400 May 5 1930 to 1939, inclusive. Principal and interest (M. & N.) payable in gold at the County Treasurer's office.

payable in gold at the County Treasurer's office.
MAPLE HEIGHTS (P. O. Bedford R. F. D.), Montgomery County,
Pa.—BOND OFFERING.—Sealed bids will be received until 12 m. June 16
by F. J. Vasek, Village Clerk, for \$480,928 48 5½% (special assessment)
street impt. bonds. Denom. \$1,000 except one for \$928 48. Date June 15
1926. Prin. and semi-ann. int. (A. & O.) payable at the Central National
Bank, Cleveland. Due on Oct. 1 as follows: \$48,000, 1927 to 1935 incl., and \$48,928 48, 1936. Certified check for 5% of the bonds bid for, payable to the Village Treasurer, required.
DATE OF The County of the payable of the Village Treasurer, required.
Description: A state of the Village Treasurer and the Payable of the Village Treasurer.

MARGATE CITY (P. O. Ventnor) Atlantic Counts bid ror, payable of the Village Treasurer, required. MARGATE CITY (P. O. Ventnor) Atlantic County, N. J.-BOND OFFERING.-Sealed bids will be received until 5 p. m. (daylight saving time) May 27 by H. Norman McConnell, City Clerk, for an issue of 5% coupon or registered water works bonds, not to exceed \$101,000, no more bonds to be awarded than will produce a premium of \$1,000, over \$101,000. Denom. \$1,000. Date May 1 1926. Int. M. & N. Due on May 1 as follows: \$2,000, 1927 to 1939 incl. and \$3,000, 1940 to 1964 incl. A certified check for 2% of the bonds bid for, payable to the City, required. Legality approved by Clay & Dillon of New York. MARTINSVILLE, Henry County, Va.-BOND OFFERING.-A. S. Gravely, Town Clerk, will receive sealed bids until 3 p. m. May 27 for \$200,000 5, 54 or 6% coupon water and street paying bonds. Date June 1 1926. Due June 1 1960. A certified check for 2% of the amount bid required.

bid required.
 MARYLAND (State of).—BOND OFFERING.—Sealed bids will be received until 12 m. June 10 by John M. Dennis, State Treasurer, for the following two issues of 4½% coupon bonds, aggregating \$1,800,000
 \$300,000 "Bridge and Grade Crossing Loan of 1924" bonds. Due on June 15 as follows: \$18,000, 1929 to 1931 incl.; \$21,000, 1932 to 1934 incl.; \$24,000, 1935 to 1937 incl.; \$27,000, 1938 to 1940 incl., and \$30,000, 1941.
 1,500,000 "Lateral and Post Road Loan of 1924" bonds. Due on June 15 as follows: \$87,000, 1929; \$90,000, 1930; \$96,000, 1931; \$99,000, 1932; \$104,000, 1933; \$109,000, 1934; \$114,000, 1935; \$120,000, 1938; \$136,000, 1939; \$142,000, 1940; and \$147,000, 1941.
 Denom, \$1,000. Date June 15, 1926. Certified check on some responsible bank for 5% of the amount bid for, payable to the State Treasurer, required.

sponsible required.

MAURY COUNTY (P. O. Columbia), Tenn.—BOND OFFERING.— W. C. Whittehorne, County Judge, will receive sealed bids until 1 p. m. June 15 for \$117,000 51% series of 1923 coupon highway bonds. Date Dec. 11923. Denom. \$1,000. Due June 1 as follows: \$14,000, 1949 to 1936, Incl., and \$5,000, 1957. Prin. and Int. (J. & D.)payable at the National City Bank, New York City. A certified check for \$1,000, payable to the above-named official, required. MEICS COUNTY (P. C. PORTER) OFFERED

National City Bank, New York City. A certified check for \$1,000, payable to the above-named official, required.
MEIGS COUNTY (P. O. Pomeroy), Ohio.—NOTES OFFERED.—Sealed bids were received until 12 m. May 15 by J. W. McCullough, Clerk Board of County Commissioners, for \$47,678 5% net deficiency notes. Dated March 1 1926. Due \$4,767 80 March and Sept. 1 1927 to 1931, inclusive. Certified check for 10% of the notes bid for, required.
MERCEDES INDEPENDENT SCHOOL DISTRICT, Hidalgo County, Tex.—BOND OFFERING.—Freed Johnston, Secretary Board of Trustees, will receive sealed bids until Jure 2 for \$140,000 5% school bonds. Denom. \$1,000. Due \$4,1000, 1927 to 1932, inclusive: \$2,000, 1938 to 1938, inclusive: \$4,000, 1945 to 1954, inclusive; \$2,000, 1945 to 1954, inclusive; \$4,000, 1945 to 1954, inclusive; \$2,000, 1945 to 1954, inclusive; \$2,000, 1945 to 1954, inclusive; \$2,000, 1945 to 1954, inclusive; \$4,000, 1945 to 1954, inclusive; \$5,000, 1955 to 1962, inclusive; and \$6,000, 1965 to 1954, inclusive; \$4,000, 1945 to 1954, inclusive; \$5,000, 1955 to 1962, inclusive; \$4,000, 1965 to 1964, inclusive; \$5,000, 1955 to 1962, inclusive; \$4,000, 1965 to 1964, inclusive; \$5,000, 1955 to 1962, inclusive; \$5,000, 1965 to 1964, inclusive; \$5,000, 1965 to 1964, inclusive; \$5,000, 1955 to 1962, inclusive; \$5,000, 1965 to 1964, inclusive; \$5,000, 1965 to 196

 Treasurer, required.
 Legality to be approved by either Wood & Oakley.

 or Chapman, Cutler & Parker, both of Chiacgo.
 Financial Statement.

 Assessed valuation for taxation, 1925
 \$4,696,849

 Estimated actual value in excess of.
 8,000,000

 Total bonded debt, including this issue
 247,000

 Cash value of sinking fund now on hand
 18,583

 Population (estimated), 6,000.
 18,583

Population (estimated), 6,000. MICHIGAN SCHOOL TOWNSHIP (P. O. Michigan City), Laporte County, Ind.—BOND OFFERING.—Sealed bids will be received until 10 a. m. June 15 by Lyman A. Ohming, School Trustee, for \$9,000 5% coupon schoolhouse bonds. Denom, \$500. Date June 15 1926. Prin. and semi-ann. int. (J. & D. 15) payable at the Citizens Bank, Michigan. Due \$500 each six months from June 15 1927 to Dec. 15 1935. Certified check for 5% of the amount of bonds required.

MIDDLETOWN, Middlesex County, Conn.—FINANCIAL STATE-MENT.—We are now in receipt of the following financial statement of this city: this city: Financial Statement.

Grand list 1925-Mar. 20 1926, 1st tax. Dist. \_ \$20,590,937 00 Grand list 1925-Mar. 20 1926, 2nd tax. Dist. \_ 10,066,094 00

Grand list 1925-Mar. 20 1926, total of both

Real estate exempt from taxation (at fair mar-	1	30,657,777 00
ket value) which may be included in "grand list" for figuring bond debt limit Bonded debt of former city of Middletown:		\$2,170,835 00
First taxing district funding bonds serial 4% mature June 1 1926-36 First district funding bonds second series	\$34,000 00	
serial 4% mature May 1 1926-55	300,000 00	\$334,000 00
Temporary loans in anticipation of taxes Bonded debt of former town of Middletown: Second taxing district Air Line RR, funding		\$40,000 00
bonds, 4%, mature June 1 1929 Second taxing district Air Line RR. funding	\$340,000 00	
bonds, 4%, mature August 1 1930	244.000 00	\$584,000 00
Second taxing district millers farms school district serial, 4%, mature Aug. 1 1926-39 Sinking fund of former town of Middletown Middletown City School District, a separa.ee incorporated district, fixes its tax rate, pays all its inadditaters, and incorport house.		\$19,000 <b>09</b> \$7,028 <b>4</b> 3
all its indebtedness and issues its bonds. High school bonds, $4\frac{1}{4}$ %, serial, mature \$5,000 00 Sept. 1 1926-33 each year	\$40,000 00	
\$2,500 00 July 1 1926-35 each year Spring St. Pease Ave, school bonds, 4½%,	25,000 00	

serial, Sept. 1 1926-44 mature \$10,000 00 each year

City school temporary loans in anticipation of taxe

MIDDLEBORO, Plymouth County, Mass.—BOND DESCRIPTION.— The \$160,000 4% coupon school bonds awarded to the Shawmut Corp. of Boston at 100.94—V. 122, p. 2534—a basis of about 3.87%—are described as follows: Denom. \$1,000. Date April 1 1926. Int. A. & O. Due \$10.000 yearly from April 1 1927 to 1942, incl.

MIDDLETOWN UNION SCHOOL DISTRICT (P. O. Lakeport), Lake County, Calif.—BOND SALE.—The \$10,000 5% school bonds offered on May 11 (V. 122, p. 2693) were awarded to Dean, Witter & Co., of San Francisco, at a premium of \$70, equal to 100.70—a basis of about 4.873%. Dated July 1 1926. Denom. \$1,000. Due \$1,000 July 1 1928. to 1937, inclusive. Principal and interest (J. & J.) payable at the County Treasurer's office.

MILFORD TOWNSHIP (P. O. Rockwood), Somerset County, Pa.-BOND OFFERING.-Sealed bids will be received until 10 a. m. May 29 by John Uphouse, Secretary of Board of Supervisors, for \$5,000 5% road impt. bonds. Denom, \$500. Date June 1 1926. Int. J. & D. Due \$500 June 1 1929 to 1938, incl., optional June 1 1929. Certified check for 5%, payable to the Treasurer of Board of Supervisors, required.

MINEAPOLIS, Hennepin County, Minn.—BOND SALE.—The coupon improvement bonds, aggregating \$2,000,000, offered on May 14
V. 122, D. 2534-were awarded to a syndicate composed of E. H. Rollins & Sons of Boston, Phelps, Fenn & Co. and Howe, Snow & Bertles, Inc., both of Chicago, and Kalman & Co., of St. Paul, at a premium of \$160, equal to 100.008, a basis of about 4.15%, as follows: \$20,000, 1935, and \$80,000, 1936 to 1951, incl.
700,000 bonds as 4s. Due June 1 as follows: \$20,000, 1935, and \$80,000, 1936 to 1951, incl.
700,000 bonds as 5a. Due June 1 as follows: \$20,000, 1927 to 1934, incl., and \$60,000, 1935.
BOND SALE.—The \$50,000 bridge bonds offered on May 14—V. 122.
p. 2396-were awarded to the Minneapolis Trust Co. of Minneapolis as 44% at a premium of \$359, equal to 100.71.
MONROE TOWNSHIP SCHOOL DISTRICT (P. O. Shamokin Dam), Snyder County, Pa.—BOND OFFERING.—Sealed bids will be received until 7 p. m. June 1 by Crus S. Shipe, Secretary of Board of Directors, for \$20,000 44% stohol bonds. Date June 1 1926.
MONTROSE, Montrose County, Colo.—BONDS VOTED.—At an election held on May 11 the voters authorized the issuance of \$30,000 city hall bonds.

MOORHEAD, Clay County, Minn.—BOND SALE.—The \$70,000 coupon pavement construction bonds offered on May 17—V. 122, p. 2847— were awarded to the Drake-Jones Co. of Minneapolis and the Northwestern Trust Co. of Chicago as 5s at a premium of \$25, equal to 100,03, a basis of about 4.99%. Date June 1 1926. Due June 1 as follows: \$3,000 in the years 1927, 1929, 1931, 1933, 1935, 1937, 1939, 1941, 1943 and 1945 and \$4,000 in the years, 1928, 1930, 1932, 1934, 1936, 1938, 1940, 1942 1944 and 1946.

MORROW COUNTY (P. O. Heppner), Ore.—BOND OFFERING G. M. Anderson, County Clerk, will receive sealed bids until June 1 \$120,000 road bonds.

MOUNT PLEASANT, Westmoreland County, Pa.—BOND OFFEB-ING.—Sealed bids will be received until 8 p. m. June 7 by Frank L. Overly, Borough Secretary, for \$75,000 4½% borough bonds. Denom, \$1,000. Date May 1 1926. Due on May 1 as follows: \$5,000, 1929, 1932 and 1935; \$10,000. 1938, 1941 and 1944, and \$15,000, 1947 and 1950. Certified check for \$1,000, payable to the Borough Secretary, required. Legality approved by Moorehead & Knox of Pittsburgh. These bonds were origi-nally offered on May 3 (V. 122, p. 2249).

MOUNT VE MOUNT VERNON INDEPENDENT SCHOOL DISTRICT, Linn County, Iowa.—BOND ELECTION.—On May 26 an election will be held for the purpose of voting on the question of issuing \$115,000 school bonds. Herbert C. Rumble, Secretary.

MURFREESBORO, Rutherford County, Tenn.—BOND OFFERING. —J. E. Stockard, City Recorder, will receive sealed bids until 12 m. June 17 for \$200,000 5% sewer bonds. Date March 1 1926. Denom. \$1,000. Due March 1 as follows: \$4,000, 1927 to 1946. incl., and \$6,000, 1947 to 1966, incl. Prin. and int. (M. & S.) payable at the City Treasurer's office or at the Chemical National Bank, New York City, at option of purchaser. A certified check for 2% of the amount bid required. Legality approved by Chester B. Masslich, New York City. MUSKINGLIM COUNTY (P. O. Learnille) Other BOND SALE.

by Chester B. Masslich, New York City. MUSKINGUM COUNTY (P. O. Jonesville), Ohio.—BOND SALE.— On April 26 the \$40,202.46 515 % I. C. H. No. 348 bonds offered on that date (V. 122, p. 2396) were awarded to Otis & Co. of Cleveland at a pre-mium of \$2.858.98, equal to 105.81. Due in 1 to 10 years. NEWPORT, Newport County, R. I.—TEMPORARY LOAN.—Blake Bros. & Co. of Boston purchased on May 13 a \$150,000 temporary loan on a 3.35 % discount basis plus a premium of \$3. NEW SEWICKLEY TOWNSHIP (P. O. Rochester) Beaver County, Pa.—BOND OFFERING.—Sealed bids will be received until 10 a. m. May 29 by Lewis Zinkham, Secretary Board of Supervisors, for \$52,500 5% coupon township bonds. Denom. \$500. Date May 2 1921. Due on

190,000 00

\$255.000 00

\$36.500 00

May 2 as follows: \$1.500.1927; \$2.000.1928 te 1931 incl.;  $$2.500.19^{\circ}2$ , \$2.0001933; \$2.5001934, \$2.0001935; \$2.5001936, \$2.0001937, \$2.500, 1938 to 1945 incl.; \$2.0001946 and 1947. \$2.200.1948 and \$1.5001949 and 1950. A certified check for \$500 required.

the purchaser at his expense. NORTH ARLINGTON (P. O. Arlington), Hudson County, N. J.-BOND OFFERING.—Sealed bids will be received until 7 p. m. (eastern standard time) May 24 by John H. Shields. Borough Clerk, for an issue of 5% coupon or reclistered sever bonds, not to exceed \$92,500, no more bonds to be awarded than will produce a premium of \$1,000 over \$92,500. Denem. \$1,000. Dated May I 1926. Principal and semi-annual interest (M. & N.) payable at the First National Bank, Lyndhurst. Due on May 1 as follows: \$6,000, 1928 to 1934 inclusive: \$7,000, 1935 to 1940, inclusive. and \$8,500, 1941. Ocrtified check for 2% of the bonds bid for, payable to the Borough, required.

1941. Optimize the offer offe

NORTH RANDALL, Cuyahoga County, Ohio.—BOND SALE.— On May 17 the \$1.423 50 coupon (village portion) road paving bonds, offered on that date (V. 122, p. 2694) were awarded to the Ohio State Teachers Retirement Fund as 546s at a premium of \$30 18, equal to 102.12, a basis of about 3.69%. Date April 1 1926. Due each six months as follows: 423 50 April 1 1927 and \$500 Oct. 1 1927 to April 1 1928.

follows: 423 50 April 1 1927 and \$500 Oct. 1 1927 to April 1 1928. NORWALK SCHOOL DISTRICT (P. O. Norwalk), Huron County, Ohio.-NOTE SALE.-On May 18 the \$29,500 5% not deficiency notes effered on that date (V. 122 p. 2694) were awarded to Ryan, Sutherland & Co. of Toledo for \$29,645. equal to 100,44, a basis of about 4.82%. Date June 1 1926. Due each six months as follows: \$3,000 June 1 1927 to June 1 1931, incl., and \$2,500 Dec. 1 1931. OAKLAND, Alameda County, Calif.-BOND SALE.-Dean, Witter & Co. of San Francisco recently purchased an issueof \$236,000 41%% impt. bonds at a premium of \$5.913, equal to 102.50. Due serially 1928 to 1965 inclusive.

bonds at a premum of \$5.913, equal to 102.50. Due serially 1928 to 1909 inclusive.
OCDENSBURG, Saint Lawrence County, N. Y.—BOND OFFERING.
Sealed bids will be received until 3 p. m. May 24 by A. D. Cordwell, City Treasurer, for \$20,000 416 % water bonds. Denom. \$1.000 and \$500. Dated bids will be received until 3 p. m. May 24 by A. D. Cordwell, City Treasurer for \$20,000 416 % water bonds. Denom. \$1.000 and \$500. Dated bids will be received until 3 p. m. May 24 by A. D. Cordwell, City Treasurer for \$20,000 416 % water bonds. Denom. \$1.000 and \$500. Dated function of \$200.000 High \$200.000 for the bonds bid for, required.
OLIVE BRANCH CONSOLIDATED SCHOOL DISTRICT (P. O. Hernandos), DaSato County, Miss.—BOND OFFERING.—W. L. Brown-June 7 for \$30,000 school bonds. A certified check for \$500, payable to the above named official. required.
OLNEY INDEPENDENT SCHOOL DISTRICT, Young County, Tex.—BOND ELECTION.—On June 7 an election will be held for the purpose of voting on the question of issuing \$50,000 school bonds.
ORIENT, Faulk County, So. Dak.—BOND SALE.—The \$10,000

**ORIENT. Faulk County.** So. Dak.—BOND SALE.—The \$10,000 coupon electric light bonds offered on April 6—V. 122, p. 1817—were awarded to the Drake-Jones Co. of Minneapolis as 6s. Date April 1 1926. Due in 20 years.

Due in 20 years.
OSBORN, Greene County, Ohio.—NOTE OFFERING.—Sealed bids will be received until 12 m. May 22 by Oscar Zeller. Village Clerk. for \$6.291 46 % funding notes. Denom. \$629 14. Dated May 15 1926.
Int. M. & N. Due \$629 14 each six months from May 15 1927 to Nov. 15 1931, incl. Certified check for 3% of bid, payable to the Village Treasurer, required. Bonds will be delivered and to be paid for within ten days from time of award.
PALATKA, Putnam County, Fla.—FOND SALE.—The \$371.000 6% series C paving bonds offered on April 27—V. 122. p. 2093—were awarded to Prudden & Co. of Toledo. Date April 1 1926. Due April 1 as follows: \$36.000 1927. \$37.000 1928 to 1934, incl., and \$38.000 1935 and 1936.
PALM BEACH Palm Beach County. Fla.—Ford State Sta

Denoms. \$500 and \$1,000. Due Nov. 1 1943. Int. payable M. & N. PAWLING UNION FREE SCHOOL DISTRICT NO. 5 (P. O. Pawl-ing) Dutchess County, N. Y.-BOND OFFERING. -Sealed bids will be received until 8 p. m. May 27 by E. T. Green, District Clerk, for \$125,000 not exceeding 5% coupon school bonds. Denom. \$1,000. Date May 1 1926. Prin. and semi-ann. int. (M. & N.) payable in gold at the Fifth Ave, Bank, New York City. Due on May 1 as follows: \$1,000. 1929 to 1934 incl.; \$2,000. 1935 to 1942 incl.; \$3,000. 1943; \$4,000. 1944 to 1948 incl.; and \$5,000. 1949 to 1964 incl. A certified check for \$4,000, payable to William Renner. County Treasurer, required. Legality approved by Clay & Dillon of New York. Interest rate to be in multiples of ¼ of 1% and must be the same for all the bonds.

**PAWTUCKET**, Providence County, R. I.—*TEMPORARY LO.* he First National Bank of Boston purchased a \$400,000 temporar i a 3.41% discount basis. Due Nov. 19 1926. loan

on a 3.41% discount basis. Due Nov. 19 1926. PENNSAUKEN TOWNSHIP AND MERCHANTVILLE (P. O. Mer-chantville), Camden County, N. J.-BOND SALE.-On May 17 an issue of water bonds offered on that date (V. 122, p. 2694) was awarded to the Guaranty Co. of New York as 4% s. taking \$1,490.000 (\$1,500.000 offered) for \$1,500.132, equal to 100.68, a basis of about 4.69%. Dated June 30 1926. Due on June 30 as follows: \$27,000, 1928 to 1930 incl.; \$35,000, 1931; \$36,000, 1932 to 1935 incl.; \$40,000, 1936 to 1965 incl., and \$30,000, 1966.

PENNSAUKEN TOWNSHIP (P. O. Delair,) Camden County, N. J.-BOND SALE.-M. M. Freeman & Co. of Philadelphia have pur-

chased an issue of \$32,000 5% police and road bonds. Denom. \$1,000. Dated June 1 1926. Prin. and semi-ann. int. (J. & D.) payable at the Merchantville Trust Co., Merchantville. Due on June 1 as follows: \$3,000, 1927 to 1932 incl., and \$3,500, 1933 to 1936 incl. Legality approved by Hawkins, Delafield & Longfellow of New York.

PERRYSBURG, Cattaraugus County, N. Y.—BOND OFFERING.— Sealed bids will be received until 8 p. m. May 25 by James Flint, Jr., Village Clerk, for \$8,000 5% lighting bonds. Denom. \$1,000. Due \$1,000, 1927 to 1934, inclusive. Certified check for 2% required.

PHARR-SAN JUAN INDEPENDENT SCHOOL DISTRICT (P. O. Pharr), Hidalgo County, Tex.—BOND SALE.—The \$80,000 school bonds offered on May 12—V. 122, p. 2694—were awarded to C. E. Honnald of Oklahoma City as 5s at a premium of \$660, equal to 100.82. Denom. \$1,000. Due serially in 40 years.

\$1,000. Due serially in 40 years. PHILLIPSBURC, Warren County, N. J.—BOND SALE.—On May 12 the \$16,000 4½% coupon (registerable as to both principal and interest or principal only) bonds offered on that date—V. 102, p. 2535—were awarded to the Phillipsburg National Bank of Phillipsburg at par. Date Aug. 1 1925. Due \$2,000 yearly from Aug. 1 1927 to 1934. incl. BOND OFFERING.—Sealed bids will be received until 2 p. m. (Eastern standard time) May 31 by John H. Houser, Director of Revenue and Finance, for an issue of 4½% coupon or registered sewer bonds not to exceed \$1,000 vor \$150,000. Denom. \$1,000. Dated June 1 1926. Prin. and semi-ann. int. (J. & D.) payable at the Phillipsburg National Bank & Trust Co. Phillipsburg. Due \$4,000, 1928 to 1947 and \$5,000. 1948 to 1961 incl. Certified check for 2% of the bonds bid for, payable to the Town, required. A New York opinion as to the legality of the bonds will be furnished the purchaser.

A New York optimon as to the realine, or the call of the control of the purchaser. **PINEY TOWNSHIP** (P. O. Sligo R. D.), Clarion County, Pa.— BOND OFFERING.—Sealed bids will be received until 2 p. m. (to be opened at 4 p. m.) May 29 by Grant G. Hoover, Secretary Board of Supervisors, for \$14.500 414 %, coupon township bonds. Denom. \$500. Dated June 1 1926. Due on June 1 as follows: \$500, 1930 to 1938 incl., and \$1,000, 1939 to 1948 inclusive. DENOLONEVALUE Atlantic County N. L.—BOND OFFERING.—

1939 to 1948 inclusive.
PLEASANTVILLE, Atlantic County, N. J.—BOND OFFERING.— Sealed bids will be received until S p. m. (daylight saving time) June 7 by Nehemlah Andrews, City Clerk, for the following two issues of 5% coupon or registered bonds. aggregating \$238,000: \$188,000 school bonds. Due on June 1 as follows: \$5,000, 1927 to 1944 incl., and \$7,000, 1945 to 1958 incl.
50,000 improvement bonds. Due \$2,000 June 1 1927 to 1951 inclusive. Denom. \$1,000. Dated June 1 1926. Prin. and semi-ann. int. (J. & D.) payable in gold at the National Bank, Pleasantville, and the Pleasantville Trust Co. No more bonds to be awarded than will produce a premium of \$1,000 over each of the above issues. Certified check for 2% of the bonds bid for, payable to the city, required. Legality approved by Clay & Dillon of New York.
PLEASANTVILLE, Westchester County, N. Y. BOND SAUE. On

Did No., Paymer to the toy required in Degality approved by Orba & Dimonol for New York.
 PLEASANTVILLE, Westchester County, N. Y.—BCND SALE.—On May 17 the \$140.000 5% registered sever assessment bonds offered on that date (V. 122, p. 2694) were awarded to Sherwood & Merrifield of New York at 103.11—a basis of about 4.34%. Dated June 1 1926. Due \$14,000 June 1 1927 to 1936, inclusive.
 PLEASANTVILLE SCHOOL DISTRICT, Fairfield County, Ohio.—NOTE SALE.—On May 15 the \$6.418 11 6%. net deficiency notes offered on that date (V. 122, p. 2848) were awarded to the First Citizens Corp. of Columbus at a premium of \$71, equal to 101.10, a basis of about 5.73%. Date May 15 1926. Due each six months as follows; \$641 91 March 15 1927 to Sept. 15 1931, incl.

PORTLAND, Cumberland County, Me.—LOAN OFFERED.—Sealed bids were received until 12 m. (daylight saving time )May 21 by John R. Gilmartin. City Treasurer, for the purchase on a discount basis of a temporary loan of \$200,000 in anticipation of taxes for the year 1926. Notes thereof will be dated May 25 1926 and payable Oct. 4 1926 at the First National Bank Boston. The notes will be in denominations to suit the purchase, and in submitting bids the denominations desired should be stated. The notes will be ready for delivery May 25 1926 at the First National Bank, Boston, and will be critified as to genuineness and validity by said bank under advice of Ropes, Gray, Boyden & Perkins, and all legal papers incident to the loan will be filed with said bank, where they may be inspected at any time.
 PORT OF PORTLAND (P. O. Portland), Multnomah County, Ore.—BOND SALE.—The \$860,000 4½% coupon series H port improvement bonds offered on May 14 (V. 122, p. 2535) were awarded to a syndicate composed of Halsey, Stuart & Co., of Chicago, Peirce, Fair & Co., of contand, and A. B. Leach & Co., of Chicago, at 100.10—a basis of about 4,48%. Date June 1 1926. Due July 1 as follows: \$48,000, 1927, and \$58,000, 1928 to 1941, inclusive.

\$58.000, 1928 to 1941, inclusive. PUTNAM, Windham County, Conn.—BOND OFFERING.—Sealed bids will be received until June 1 by David Flagg, Town Treasurer, for \$75.000 44% coupon (registered as to principal) Town bonds. Denom. \$1,000. Date June 1 1926. Prin. and semi-ann. int. (J. & D.) payable at the Hartford-Connecticut Trust Co., Hartford. Due on June 1 as follows: \$3.000, 1928 to 1937 incl.: \$4.000, 1938 to 1942 incl. and \$5.000, 1943 to 1947 incl. A certified check for 2% of the amount of bonds, payable to the Town, required. Bonds will be prepared under the supervision of the Hart-ford-Connecticut Trust Co., Hartford, which will certify as to the genuine-ness of the signaturers of the officials and the seal impressed thereon, and the validity of the bonds will be approved by Robinson, Robinson & Cole of Hartford.

of Hartford. QUAY COUNTY SCHOOL DISTRICT NO. 53 (P. O. Tucumari), N. Mex.—BOND OFFERING.—Jules A. Watron, County Treasurer, will receive sealed bids until 10 a. m. June 10 for \$31,500 not exceeding 6% school bonds. Dated June 15 1926. Denom. \$500. Due serially 1931 to 1961, incl. Prin. and semi-ann. int. (J. & D.) payable at the State Treasurer's office or at some bank in New York at option of purchaser. A certified check for 5% of the amount bid, payable to the above named official, is required.<sup>8</sup> RALEICH TOWNSHIP (P. O. Raleigh). Wake County. No. Caro.—

Construction Co. recently purchased the following 6% bonds, aggregating \$45,942 97, at par: \$38,224 06 improvement bonds. Denom. \$500 and one for \$224 06. 7,718 91 improvement bonds. Denom. \$500 and one for \$218 91.

RINGGOLD COUNTY (P. O. Mt. Ayr), Iowa.—BOND ELECTION.— n June 7 an election will be held for the purpose of voting on the question (issuing \$150.000 court house bonds.

Of June 7 an election will be head for the purpose of voting on the question of issuine \$150.000 court house bonds.
ROCKY BRANCH CONSOLIDATED SCHOOL DISTRICT (P. O. Purvis), Lamar County, Miss.—BOND SALE.—The \$18,000 6% school bonds offered on May 3 (V. 122, p. 2093) were awarded to the Mississippi Bond & Securities Co. of Jackson at a premium of \$30, equal to 100.16—a basis of about 5.96%. Due \$3,000, 1927 to 1932, inclusive.

Boha & chout 5.96%. Due \$3,000, 1927 to 1932, inclusive.
RUTLAND, Rutland County, Vt.—BOND OFFERING.—Sealed bids will be received until 4 p. m. May 27 by Will F. Davis, City Treasurer, for the following two issues of 414% bonds, aggregating \$35,000:
\$15,000 sewer and sidewalk bonds. Due June 1 1946.
20,000 street improvement bonds. Due \$10,000 June 1 1949 and 1950. Denom. \$1,000. Date June 1 1926. Principal and semi-annual interest (J. & D.) payable in gold coli of the United States of the present standard of weight and fineness at the First National Bank, Boston. Bonds are First National Bank of Boston; their legality will be approved by Storey. Thorndike, Palmer & Dodge, whose opinion will be furnished the pur-

chaser. All legal papers incident to these issues will be filed with the above bank, where they may be inspected at any time. Bonds will be delivered to the purchaser on or about June 1 1926 at the First National Bank, Boston. Financial Statement May 13 1926.

Financial Statement May 13 19: Real value of taxable property (estimated)\_\_\_\_\_\_ Assessed valuation, 1925\_\_\_\_\_ Total debt, including issues advertised\_\_\_\_\_\_ Deductions—Water debt\_\_\_\_\_\_ Sinking fund (not water)\_\_\_\_\_\_ \_\$28.000.000 \_ 13,044.573 \_ 665,000 \$32,000

199.224

Net debt. \$465.776 No special assessment bonds. No floating debt (except loans In anticipa-tion of taxes of current financial year). No litigation pending or threatened affecting the ocroporate existence or the boundaries, the title of the present officials, and their respective offices, or the validity of the proposed issues. No issue of bonds has ever been contested. All property subject to tax on these bonds. Principal and interest of all bonds issued have been promptly paid at maturity. Population: 1910 U. S. Census, 13.546; 1920 U. S. Cen-sus, 14.954; 1923 U. S. Census, 16,000; 1926, local survey, 16.824. ST EPANCIS LEVEE DISTRICT (2000)

**Star. FRANCIS LEVEE DISTRICT (P. O. Caruthersville), Pemiscot County, Mo.**—*BOND SALE.*—The \$100,000 5% coupon levee bonds offered on May 14.—V. 122, p. 2695—were awarded to the Federal Commerce Trust Co. of St. Louis at 98,901, a basis of about 5.14%. Date June 1 1926. Denom. \$1,000. Due \$1,000, 1931 to 1945. incl., and \$85,000 in 1946. Int. payable J. & D. In the above reference \$200,000 was the amount given as being offered but \$100,000 was withdrawn from the sale.

SALINE COUNTY (P. O. Wilber), Neb.—BOND ELECTION.—On ine 4 an election will be held for the purpose of voting on the question of suing \$175,000 5% county bonds. J. M. Korbel, County Clerk. Jur

Sallt 1 and the field of the problem of the problem of the second seco

Assessed valuation Financial Statement. Bonded debt (including this issue) Population, 35.000. .....\$14,197.625

Population, 35.000. SHARON TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Sharon), Franklin County, Ohio.—BOND OFFERING.—Sealed bids will be re-ceived until 12 m. (Central standard time) June 7 by W. W. Fuller, Clerk Board of Education, for \$35.000 5% school bonds. Denom, \$3.000, except 1 for \$2.000. Dated Mar. 1 1926. Prin, and semi-ann, int. (M. & S.) payable at the office of the Clerk of Board of Education, excepting that if said bonds are purchased by the Industrial Commission of Ohio or by the State Teachers' Retirement System, then said bonds and interest shall be due and payable at the office of the Treasurer of the State of Ohio, at Colum-bus. Due \$2,000 Sept. 1 1927 and \$3.000 yearly from Sept. 1 1928 to 1938 incl. Cert. check for \$1.000, payable to the Board of Education, required. The Industrial Commission of Ohio and the State Teachers' Retirement System shall not accompany any bids with any certified check. SHELBY, Cleveland County, No. Caro.—BOND OFFERING.—O. M.

SHELBY, Cleveland County, No. Caro.—BOND OFFERING.—0. M. Suttle, Town Clerk, will receive sealed bids until May 24 for \$125,000 5% street and sidewalk bonds.

Suttle, Town Clerk, will receive scaled bids this inter May 24 to 4020000
Socorroby, N.
Mex.-BOND OFFERING.-Miguel Sarracino, County Treasurer, will receive scaled bids until 10 a. m. June 22 for the following not exceeding 6% school bonds aggregating \$38,500:
\$15,000 School District No. 5 bonds. Due June 1 1931 to 1945 incl. Prin. and int. (J. & D.) payable at the State Treasurer's office or at some bank in New York City at option of purchaser.
19,000 School District No. 6 bonds. Due June 1 1946, optional June 1 1931. Prin. and int. (J. & D.) payable at the State Treasurer's office or at Kountze Bros., New York City.
8,500 School District No. 3 bonds. Due June 1 1946, optional June 1 1931. Prin. and int. (J. & D.) payable at the State Treasurer's office or at Kountze Bros., New York City.
5,000 School District No. 30 bonds. Due June 1 1946, optional June 1 1931. Prin. and int. (J. & D.) payable at the State Treasurer's office or at Kountze Bros., New York City.
5,000 School District No. 30 bonds. Due June 1 1946, optional June 1 1931. Prin. and int. (J. & D.) payable at the State Treasurer's office or at Kountze Bros., New York City.
5,000 School District No. 30 bonds. Due June 1 1946, optional June 1 1931. Prin. and int. (J. & D.) payable at the State Treasurer's office or at Kountze Bros., New York City.
Date June 1 1926. Denom. \$500. A certified check for 5% of the amount bid payable to the above named official, required.
SPALDING SCHOOL DISTRICT (P. O. Spalding), Greeley County.

SPALDING SCHOOL DISTRICT (P. O. Spalding), Greeley County, Neb.-BOND SALE.—The \$30,000 school bonds offered on May 15— V. 122, p. 1354—were awarded to the Omaha Trust Co. of Omaha as 4¼s at a premium of \$112, equal to 100.37. Date April 1 1926. Due serially 1930 to 1944 incl. Int. payable A. & O.

1930 to 1944 mci. Int. payable A. & O.
 SPRINGFIELD, Hampden County, Mass.—TEMPORARY LOAN.— The Chicopee National Bank of Springfield purchased a \$500,000 temporary loan on a 3.26% discount basis plus a premium of \$11. Due Nov. 10 1926.
 SPRING GREEN, Sauk County, Wis.—BOND SALE.—The \$4,000 5% coupon refunding bridge bonds offered on May 14—V. 122, p. 2849— were awarded to the Farmers State Bank of Spring Green at a premium of \$113 30, equal to 102.83. Date June 1 1926. Denom. \$500. Due serially June 1 1927 to 1939, inclusive. Interest payable J. & D.
 STOKES COUNTY, G. O. Derbary, N. C. D. DOND SALE.

STOKES COUNTY (P. O. Danbury), No. Caro.—BOND SALE.— Ourtis & Sanger & Co. of New York City have purchased an issue of \$200,000 5% road bonds.

SUBLETTE COUNTY SCHOOL DISTRICT NO. 9 (P. O. Big Piney), Wyo.-BOND OFFERING.-A. Osterhout, District Clerk, will receive sealed bids until 2 p. m. May 22 (to-day) for \$10,000 5% coupon school bonds. Date June 1 1926. A certified check for \$500, payable to the District Treasurer, required.

District Treasurer, required. SUMMIT COUNTY (P. O. Akron), Ohio.—BOND SALE.—On May 14 the \$35,000 5% coupon centralized heating plant bonds offered on that date (V. 122, p. 2536) were awarded to W. L. Slayton & Co. of Toledo at a premium of \$226 50, equal to 102.36, a basis of about 4.54%. Date April 1 1926. Due on Oct. 1 as follows: \$3,000, 1927, \$4,000, 1928; \$3,000, 1929; \$4,000, 1930; \$3,000, 1931; \$4,000, 1932; \$3,000, 1935; \$4,000, 1934; \$3,000, 1935; \$4,000, 1936.

SUMTER COUNTY (P. O. Americus), Ga.—BOND OFFERING.— The Clerk Board of County Commissioners will receive sealed bids until June 7 for \$20,000 road bonds.

SWATARA TOWNSHIP SCHOOL DISTRICT (P. O. Enhaut), Dauphin County, Pa.—BIDS REJECTED.—All bids received for the \$100,000 4½% coupon school bonds offered on May 6 (V. 122, p. 2397)

TAYLOR COUNTY (P. O. Perry), Fla.—BOND SALE.—The \$100.000 5% road bonds offered on May 3—V. 122, p. 2398—were awarded to the G. B. Sawyer Co. of Jacksonville at a discount of \$4,920, equal to 95.08. Due in five years.

TEXARKANA SPECIAL SCHOOL DISTRICT, Muller County, Ark.—BOND OFFERING.—M. F. Chestnut, Secretary Board of Education will receive sealed bids until June 2 for \$45,000 6% school bonds. TEXAS (State of).—BONDS REGISTERED.—The State Comptroller of Texas registered during the week ending May 15 the following 5% bonds aggregating \$8,500: Amount. Place. Purpose. Due. \$3,000 Yoakum County Com. S. D. No. 5......School 10-20 years 2,500 Houston County Com. S. D. No. 5......School 10-20 years 1,000 Houston County Com. S. D. No. 5......School 10 years 1,000 Houston County Com. S. D. No. 10.....School 10 years TEXAS COUNTY (P. O. Tulsa). Okla.—ROND ELECTION —OR

TEXAS COUNTY (P. O. Tulsa), Okla.—BOND ELECTION.—On June 8 an election will be held for the purpose of voting on the question of issuing \$80,000 court house and jail bonds.

THERMAL SCHOOL DISTRICT (P. O. Riverside), Riverside County, Calif.—BOND SALE.—The \$30,000 school bonds offered on May 17—V. 122, p. 2695—were awarded to Aronson & Co. of Los Angeles as 5½ sat a premium of \$560, equal to 101.86. Date May 15 1926. Denom. \$1,000. Int. payable M. & N.

**TOLSTOY, Potter County, So. Dak.**—BOND OFFERING.—C. W. Rostomily, Town Clerk, will receive sealed bids until 9 p. m. May 31 for \$3,400 not exceeding 7% electric bonds. Dated May 1 1926. A certified check for \$200, payable to the Town Treasurer, required.

check for \$200, payable to the Town Treasurer, required. TOPEKA, Shawnee County, Kan.—BOND OFFERING.—F. L. Stevens, Finance Commissioner, will receive sealed bids until 10 a. m. May 25 for \$103,570 52 44% internal improvement bonds. Dated May 1 1926. Due May 1 as follows: \$11,070 52, 1927; \$10,500, 1928 to 1932 incl. and \$10,000, 1933 to 1936 incl. Prin. and int. (M. & N.) payable at the State Treasurer's office. A certified check (or cash) for 2% of the amount bid required. TRENTON SCHOOL DISTRICT, Hitchcock County, Neb— BOND SALE.—The United States Trust Co. of Omaha recently purchased an issue of \$60,000 A1% % school bonds at a discount of \$271 50. equal to 99.54, a basis of about 4.55%. Date June 1 1926. Due \$4,000 June 1 1932 to 1946, inclusive. TRINIDAD SCHOOL DISTRICT, Handasson County, Tax.—BUDS

TRINIDAD SCHOOL DISTRICT, Henderson County, Tex.—BIDS REJECTED—BONDS TAKEN BY SINKING FUND.—All bids received for the \$50,000 5% school bonds offered on May 12—V. 122, p. 2848 were rejected. The bonds will be taken by the Sinking Fund at par.

UNION COUNTY (P. O. Elizabeth), N. J.—BOND SALE.—On May 19 an issue of coupon or registered park bonds offered on that date—V. 122, p. 2849—were awarded to the Union County Trust Co. of Elizabeth as 4¼s, taking \$497,000 (\$500,000 offered) for \$500,133 33, equal to 100.63, a basis of about 4.21%. Date June 1 1926. Due on June 1 as follows: \$10,000, 1928 to 1971, incl.; \$12,000, 1972 to 1975, incl., and \$9,000, 1976.

S10,000, 1928 to 1971, incl.; \$12,000, 1972 to 1975, incl., and \$9,000, 1976.
UPPER DARBY TOWNSHIP (P. O. Upper Darby), Delaware County, Pa.—BOND SALE.—On May 4 the \$120,000 41% % coupon town-ship bonds offered on that date (V. 122, p. 2696) were awarded to the National City Co. of New York at a premium of \$1,650 48, equal to 101.37, a basis of about 4.18%. Dated May 1 1926. Due May 1 1956.

VENTURA COUNTY WATER WORKS DISTRICT NO. 2 (P. O. Ventura), Calif.—BOND OFFERING.—L. E. Hallowell, County Clerk, will receive scaled bids until 11 a. m. June 1 for \$35,000 5% water works bonds. Date June 1 1926. Denom. \$1,000. Due \$1,000 June 1 1927 to 1961, inclusive. Principal and interest (J. & D.) payable at the County Treasury. A certified check for 2% of bid, payable to the Clerk Board of Supervisors, required.

VERMILION, Erie County, Ohio.—BOND OFFERING.—Sealed bids will be received until 12 m. June 7 by W. H. Mitchell, Village Clerk, for \$24,000 5% coupon water purification works extension bonds. Denom. \$1,000. Dated April 1 1926. Int. A. & O. Due \$1,000 yearly from Oct. 1 1927 to 1940 incl. Certified check for 3% of the amount of bonds bid for, payable to the Village Clerk, required. Legality to be aproved by Squire, Sanders & Dempsey of Cleveland.

VERO BEACH, St. Lucie County, Fla.—BOND SALE.—The \$161.500 6% coupon city bonds offered but not sold on May 3—V. 122, p. 2537— were taken on May 6 by the Florida Municipals, Inc., of Jacksonville at 98.50, a basis of about 6.52%. Date April 1 1926. Due April 1 as follows: \$15.500, 1927; \$16.000, 1928 to 1935, incl., and \$18,000, 1936.

WALLA WALLA, Walla County, Minn.—BOND SALE.—The State of Minnesota has purchased an issue of \$3,500 4½% electric light bonds. WALLA WALLA, Walla Walla County, Wash.—CORRECTION.— In V. 122, p. 2537, we reported that W. G. Kelly & Co. had purchased an issue of \$120,000 4½% refunding bonds at par. We are now informed that this report was erroneous as no sale of bonds was made.

WARE, Hampshire County, Mass.—*TEMPORARY LOAN*.—T olony Corp. of Boston purchased a \$100,000 temporary loan on a scount basis plus a premium of \$1.75. -The Old a 3.40%

WASHINGTON COUNTY (P. O. Vernon), Fla, — WARRANT OFFER-ING. — T. D. Owens, Chairman Board of County Commissioners, will receive sealed bids until 11 a. m., June 21 for \$50,000 6% time warrants. Date Feb. 1 1926. Denom. \$1,000. Due Feb. 1 1946. Prin, and int. (F. & A.) payable at the Chase National Bank, New York City or at the First National Bank, Chipley.

WATERTOWN INDEPENDENT SCHOOL DISTRICT NO. 1, Cod-ington County, So. Dak.—BOND SALE.—The \$15,000 coupon school bonds offered on May 3 (V. 122, p. 2537) were awarded to Paine, Webber & Co. of Boston as 5s. Dated June 1 1926. Denom. \$500. Due \$1,500 June 1 1927 to 1936 incl. Int. payable June 1.

WAUCHULA, Hardee County, Fla.—BOND OFFERING.—Sealed bids will be received until June 10 by the City Clerk for \$90,000 paving bonds.

WAUPACA COUNTY (P. O. Waupaca), Wis.—BOND ELECTION.— a June 22 an election will be held for the purpose of voting on the question issuing \$1,200,000 road bonds. of

WAYNE, Wayne County, Mich.—BOND OFFERING.—Sealed bids will be received until 8 p. m. (Eastern standard time) May 24 by Isabelle K. Comer, Village Clerk, for \$303,000 not exceeding 6% public pavement bonds, Date July 1 1926. Due on Jan. 1 as follows: \$13,000 1927, \$30,000 1928 to 1934, incl., and \$40,000 1935 and 1936. Certified check for 1% of the amount bid, payable to the Village Clerk, required.

WAYNE COUNTY (P. O. Goldsboro), No. Caro.—BOND OFFERING. J. M. Powell, County Auditor, will receive sealed bids until 12 m. June 7 for \$55,000 school bonds. Date June 1 1926. Denom. \$1,000. Due Dec. 1 as follows: \$2,000 1927 to 1935, incl.; \$3,000 1936 to 1938, incl. and \$4,000 1939 to 1945, incl. Interest rate to be named by successful bidder and must be a multiple of  $\frac{1}{3}$  of  $\frac{1}{3}$ . A certified check for 2% of bid, payable to the County, required. Legality approved by Reed, Dougherty & Hoyt of New York City.

Dougherty & Hoyt of New York City.
WAYNESBORO, Wayne County, Miss.—BOND SALE.—I. B. Tigrett & Co. of Jackson recently purchased an issue of \$60,000 water works and sewer bonds at a premium of \$1,750, equal to 102.91.
WELLSVILLE SCHOOL DISTRICT (P. O. Wellsville), Columbiana County, Ohio.—NOTE SALE.—On May 17 the \$34,656 47 6% coupon net deficiency notes offered on that date (V. 122, p. 2696) were awarded to Ryan, Sutherland & Co. of Toledo at a premium of \$1,015, equal to 102.92 — a basis of about 4.75%. Dated May 1 1926. Due each six months as follows: \$3,156 47 June 30 1927 and \$3,500 Dec. 31 1927 to Dec. 31 1931 inclusive. llows: clusive

WEST CARROLLTON, Montgomery County, Ohio.—BOND OFFER-ING.—Sealed bids will be received until 12 m. June 12 by Mrs. H. J. Wilson, Village Clerk, for \$8,500 5% fire department bonds. Denom. \$250. Date May 15 1926. Interest M. & S. Due on Sept. I as follows: \$750 1927 to 1932, inc., and \$1.000 1933 to 1936, incl. Certified check for 10%, payable to the Village Treasurer, required.

WESTCHESTER COUNTY (P. O. White Plains), N. Y.-BOND SALE.-On May 18 the following four issues of 44% coupon or registered bonds, aggregating \$10,082,000, offered on that date-V. 122, p. 2696-were awarded to a syndicate composed of Harris, Forbes & Co., Bankers Trust Co., National City Co., Eldredge & Co., Phelps, Fenn & Co., L. F. Rothschild & Co., Hannahs, Ballin & Lee and Robert Winthrop & Co., all of New York, at 103.22, a basis of about 4.06%.

tp://fraser.stlouisfed.org/

\$9,517,000 county park bonds. Due on June 1 as follows: \$157,000, 1936 and \$240,000, 1937 to 1975 incl.
261,000 highway bonds. Due on June 1 as follows: \$11,000, 1928 and \$25,000, 1929 to 1938 incl.
185,000 county hospital bonds. Due on June 1 as follows: \$5,000, 1928 and \$20,000, 1929 to 1937 incl.
119,000 Bronx Parkway bonds. Due on June 1 as follows: \$3,000, 1939 to 1977 incl. and \$2,000, 1978.
Date June 1 1926. The bankers are re-offering the bonds to investors at prices to yield 3.85% to 4%, depending on maturity.
WEST ELKTON VILLAGE SCHOOL DISTRICT (P. O. Somerville), Preble County, Ohio.-NOTES OFFERED.-Sealed bids were received until 12 m. May 17 by H. J. Kenworthy, District Clerk-Treasurer, for \$3,645 46 6% net deficiency notes. Denom. \$360 each six months from Nov. 1
1926 to Nov. 1 1930 incl. and \$405 46 May 1 1931. Certified check for 5% of the amount bid for, payable to the District Clerk-Treasurer, required.
WEST LIBERTY SCHOOL DISTRICT NO. 41 (P. O. Orangeburg),

WEST LIBERTY SCHOOL DISTRICT NO. 41 (P. O. Orangeburg) Orangeburg County, No. Caro. —BOND SALE. —The Peoples Securitie Co. of Charleston has purchased an issue of \$8,000 6% school bonds. Du \$2,000 June 1 1931, 1936, 1941 and 1946. curities . Due

WILLIAMS COUNTY (P. O. Bryan), Ohio.—NOTE SALE.—On April 24 the \$23,123 32 6% coupon net deficiency notes offered on that date (V. 122, p. 2095) were awarded to the Title Guaranty & Trust Co. of Cincinnati at a premium of \$282 10, equal to 101.21, a basis of about 4.95%. Date Match 22 1926. Due \$11,561 66 March 10 1927, and \$11,561 66 Sept. 10 1927.

Sept. 10 1927.
 WILLIAMSON (P. O. Prescott), Lucas County, Iowa.—BONDS VOTED.—At a recent election the voters authorized the issuance of \$3,000 school bonds by a count of 56 for to 54 against.
 WILSON GRADED SCHOOL DISTRICT, Wilson County, No. Caro.—BOND OFFERING.—Charles L. Coon, Secretary Board of Trustees, will receive sealed bids until May 29 for \$75,000 6% school bonds. Denom.
 \$1,000.

will receive scaled bids until May 29 107 \$76,000 6% school bonds. Denom. \$1,000.
WINCHESTER, Middlesex County, Mass.—NOTE SALE.—On May 19 the Old Colony Trust Co. of Boston purchased the \$200,000 revenue notes offered on that date (V. 122, p. 2850) on a 3.36% discount basis plus a \$175 premium. Dated May 25 1926. Due Dec. 1 1926.
WISCOMICO COUNTY (P. O. Salisbury), Md.—BOND SALE.—On May 4 the \$24,000 5% road bonds offered on that date (V. 122, p. 2850) were awarded to Scott, Townsend & Co.; Baker, Watts & Co., and Nelson, Cook & Co., all of Baltimore, jointly. for \$25,486, equal to 106.18, a basis of about 4.39%. Denom. \$1,000. Date July 1 1926. Int. A. & O. Due \$4,000 yearly from 1937 to 1942 inclusive.
WORCESTER, Worcester County, Mass.—TEMPORARY LOAN.—On May 18 the First National Bank of Boston purchased a \$500.000 temporary loan on a 3.30% discount basis, plus a premium of \$7. Due Nov. 24 1926.
WADOT COUNTY (P. O. Upper Sandusky), Ohio.—BONDS

Nov. 24 1926. WYANDOT COUNTY (P. O. Upper Sandusky), Ohio.—BONDS OFFERED.—Sealed bids were received until 11.30 a. m. May 17 by Anthony J. Kraus, County Auditor, for \$4,801 51 5% road improvement bonds, Denom. \$500, except 1 for \$3,105. Date May 1 1926. Principal and interest payable at the County Treasurer's office. Certified check for 5% required. -BONDS

interest payable at the County Treasurer's office. Certailed check for 5% required.
YATES (P. O. Lyndonville), Orleans County, N. Y.-BOND OFF-ERING.—Sealed bids will be received until 8 p. m. May 29 by J. W. Barry, Town Supervisor, for the following two issues of 5% bonds and certificates of indebtedness, aggregating \$24,000:
§16,000 Murdock Road construction bonds. Due \$1,000 March 1 1928 to 1934 incl.
8,000 Marshall Road certificates of indebtedness. Due March 1 1927. Denom. \$1,000. Date June 1 1926. Prin. and semi-ann, in June and Sept. 1) payable at the Citizens State Bank, Lyndonville. A certified check for 5% of the bonds bid for, payable to the Town Supervisor, required.
YORK COUNTY (P. O. York), So. Caro.—NOTE SALE.—The \$217.-O00 road notes offered on May 18-V. 122, p. 2696-were awarded to Curtis & Sanger of New York City and A. C. Heyward & Co. of Columbia, jointly, as 4.60s at a premium of \$946.30, equal to 100.43, a basis of about 4.1%, Date May 18 1926. Due Feb. 1 as follows: \$10,000, 1927; \$57,000, 1928.

#### CANADA, its Provinces and Municipalities.

BELLEVILLE, Ont.—BONDS APPROVED.—The council approved the request of the school board for \$400,000. BURNABY DISTRICT, B. C.—BOND ELECTION.—The ratepayers will be asked shortly to vote on a \$125,000 waterworks by-law. CARDSTON, Alta.—BONDS VOTED.—The Council passed a \$35,000 school bond by-law.

School bond by-law.
 COATICOOK, Que.—BOND OFFERING.—Sealed bids will be received up to 8 p. m. May 25 for the purchase of \$150,000 5% 25-year serial bonds, payable at Coaticook and Montreal, and in denominations of \$500. The bonds are dated June 1 1926. Arthur Bouchard, Secretary-Treasurer.
 DONNACONA, Que.—BOND OFFERING.—Sealed bids will be received up to 8 p. m. May 24 for the purchase of \$11,500 5% 5-year bonds in de-nominations of \$100 and \$500 each, and payable at Connacona, Montreal and Quebec. P. Chalifour, Secretary-Treasurer.
 FORT WILLIAM, Ont.—BONDS APPROVED.—The ratepayers ap-proved the \$95,000 hospital bonds by-law.
 GALT, Ont.—BOND SALE.—H. R. Bain & Co. of Toronto purchased an issue of \$34,662 90 534% improvement bonds at 103.02. Due serially, 1926 to 1940 inclusive.
 GODERICH, Ont.—BONDS DEFEATED.—The ratepayers defeated

GODERICH, Ont.—BONDS DEFEATED.—The ratepayers defeated the \$85,000 town hall bonds by-law.

HAMILTON, Ont.—BONDS OFFERED.—Sealed bids were received up to 4 p. m. May 20 for the purchase of \$848,000 4½% 20-year and \$99,525 5% 20-year local improvement bonds. S. H. Kent, Clerk.

5% 20-year local improvement bonds. S. H. Kent, Clerk. LA SALLE, Ont.—BOND OFFERING.—Sealed bids will be received until 6 p. m. May 26 by P. N. Monforton, Town Clerk, for \$34,788 86 5½% local improvement bonds. Due in 20 annual installments. Prin. and semi-ann. int. payable at the Bank of Montreal, La Salle. LEUKS ON DOWN DURING CONTRELATION OF THE SALE.

LEVIS, Que. — BOND OFFERING. — Sealed bids will be received until May 26 by Lionel Lemieux, City Clerk, for \$63,000 5% impt. bonds. MOOSE JAW, Sask. — BOND SALE. — On May 14 the following 5 issues of 5% bonds, aggregating \$25,452 18, offered on that date (V. 122, p. 2538), were awarded to C. H. Burgess & Co. of Toronto at 96.23, a basis of about 5 2007.

5.5

5.29%: 57,534 00 water main bonds. Due in 30 years. 4,000 00 water main bonds. Due in 30 years. 4,886 00 sewer bonds. Due in 30 years. 2,702 18 sewer and water house connections bonds. Due in 10 years. 6,350 00 sidewalk bonds. Due in 15 years.

6.350 00 sidewalk bonds. Due in 15 years.
NEW TORONTO, Ont.—BONDS VOTED.—The Council passed a \$25,000 skating rink bond by-law.
PEEL COUNTY (P. O. Brompton), Ont.—BOND SALE.—On May 7 the \$70,000 5% county bonds offered on that date (V. 122, p. 2399) were awarded to A. E. Ames & Co. of Toronto at 99.77. Due in 10 annual installments.

POINT GREY DISTRICT, B. C.—BONDS APPROVED.—The rate-avers approved the \$500,000 local improvement by-laws. nav

**PORT HOPE, Ont.**—BOND OFFERING.—Sealed bids will be received until May 31 by J. W. Sanders, Town Clerk, for \$37,500 5%20-year impt. bonds. Due in 20 years.

RED DEER, Alta.-BONDS VOTED.-The School Board passed a ,000 bond by-law. \$3,000

**REGINA**, Sask.—*BOND SALE*.—On May 18 the four issues of 5% coupon sinking fund bonds aggregating \$92,800, offered on that date (V, 122, p. 2851), were awarded to Wood, Gundy & Co. of Toronto at 98.46, a basis of about 5.32% *Durnage* 

Amount.	Purpose.	101116.	Duteu.	
\$12,000 Sewe	r house connections bonds	30 years	May 1 1926	
23.100 Wate	er house connections	20 years		
51.200 Stori	n sewer bonds		May 1 1926	
6.500 Stree	et railway extension bonds		May 1 1926	
The \$160.0	00 5% 30-year collegiate bonds offere	ed at the sa	me time were	
hot cold				

not sold. **ST. LAMBERT, Ont.**—*BOND OFFERING.*—Sealed bids will be received until 8 p. m. (daylight saving time) May 31 by James R Beatty, Secre-tary-Treasurer, for \$303,000 5% serial bonds. Denom. \$100, \$500 and \$1,000. Dated Nov. 1 1925. Prin. and semi-ann. int. (M. & N.) payable at the Banque Canadienne Nationale, St. Lambert, or at the head office, Montreal; also at the Bank of Montreal, Toronto. Due on Nov. 1 as fol-lows: \$4,500, 1926; \$5,000, 1927 and 1928; \$5,300, 1929; \$5,500, 1930; \$5,900, 1931; \$6,200, 1932; \$6,500, 1933; \$6,800, 1934; \$7,100, 1935; \$7,500, 1936; \$7,900, 1937; \$8,200, 1938; \$8,700, 1939; \$9,100, 1940; \$9,600, 1941; \$10,000, 1942; \$10,600, 1943; \$11,100, 1944; \$11,600, 1940; \$9,600, 1951; \$12,900, 1947; \$13,500, 1948; \$14,100, 1949; \$14,900, 1950; \$15,600, 1951; \$16,300, 1952; \$17,200, 1953; \$18,000, 1954, and \$15,700, 1955. Certified check for 1% of the amount of the bonds required. **ST. LUCLE DF BEAUBEC ABD** Once <u>ROND OFFERINC</u> Sould

ST. LUCIE DE BEAUREGARD, Que. BOND OFFERING. Sealed bids are invited up to 7 0. m. May 25 for the purchase of \$13,200 51/3 % bonds due from 1 to 15 years, on a redemption basis of 30 years, the balance of the bonds not redeemed at the end of the 15th year being then due. The bonds are in denominations of \$100 and \$500 each, and the interest is payable at Quebec and Montreal on the first day of June and December. J. A. Breton, Secretary-Treasurer.

ST. WILLIBRODS PARISH (P. O. Verdun), Que.—BOND SALE.— G. Beaubien & Co. of Toronto purchased an issue of \$125,000 5% 18-ear improvement bonds. Due in 1932 to 1956 inclusive.

SIOUX LOOKOUT, Ont.—BONDS VOTED.—The Roman Catholic School Board passed a \$29,000 by-law. STAMFORD TOWNSHIP, Ont.—BOND SALE.—On May 10 the fol-lowing three issues of bonds, aggregating \$412,876, offered on that date (V. 122, p. 2851) were awarded to Fry, Mills, Spence & Co. at 104.071: \$17,482 5% 20-installment bonds. 21,610 5% 30-year bonds. 373,781 514% 29-year bonds. Other bidders were:

Other bidders were:	
	Gairdner & Co103.672
	Bell, Gouinlock & Co103.07
	H. R. Bain & Co102.91
	McLeod, Young, Weir & Co.102.77
	Wood, Gundy & Co102.45
Dyment, Anderson & Co103.933	

STAMFORD TOWNSHIP, Ont.—BONDS VOTED.—The Council assed a number of bonds by-laws, totaling approximately \$36,000. STRATFORD, Ont.—BOND ELECTION.—On May 19 the ratepayers ted on the question of issuing a \$65,000 by-law. D

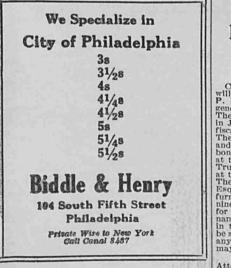
VERDUN, Oue.-BONDS APPROVED.-The ratepayers approved the \$250,000 local improvement by-law.

WESTMOUNT, Que.-BONDS VOTED.-The Council passed a \$487,-000 local improvement by-law.

WINDSOR, Ont.—BONDS VOTED.—The Council approved the \$570,-000 hydro-electric railway bond by-law.

NEW LOANS

NEW LOANS \$1,007,000



Memphis, Tennessee

#### BONDS

C. C. Pasby, City Clerk, Memphis, Tennessee, will receive sealed bids at the City Hall until 2.30 P. M. Tuesday, June 3, 1926, for \$1,007,000 general liability, serial, negotiable coupon bonds. The bonds will be dated July 1, 1926. Interest in January and July at Memphis or at office of fiscal agent of Memphis In City of New York. The bonds are exempt from Federal Income Tax and all taxes in the State of Tennessee. The bonds will be furnished and delivered in New York, at the office of the United States Mortgage and Trust Company, 55 Cedar Street, New York City at the opening of banking hours on July 1 1926. The approving opinion of John C. Thomson, Esq. Attorney at Law, New York City will be furnished. Maturities range from one to twenty-nine years with an average of about 144 years for the two issues combined. The bidder will name a rate for each Issue from those enumerated in the ordinances, respectively. Bonds can not be sold below par. The right is reserved to reject any or all bids. Complete data concerning sale may be had from the undersigned. ROWLETT PAINE, Mayor. ROWLETT PAINE, Mayor.

Attest: C. C. PASHBY, City Clerk.



#### 2996

THE CHRONICLE

