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## The Chroncle

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## The Financial Situation.

Both sets of figures on brokers' loans were disclosed on Monday and revealed further expansion. The Federal Reserve Board's figures showed a gain for the week of $\$ 97,241,000$, bringing the total up to $\$ 3,061,891,000$, or within $\$ 80,000,000$ of the high of Jan. 6 1926. The monthly statement of the New York Stock Exchange on a somewhat more comprehensive basis made the total $\$ 3,457,869,029$ as of May 31, an increase during the month of $\$ 116,659$,182. The total at the end of May, as reported by the Exchange, was only about $\$ 77,000,000$ below the maximum figure reported as of Feb. 27 1926, of $\$ 3,535,590,321$.

The very large increase during the last week of the month was probably accounted for to some extent by the issuance of the $40 \%$ stock dividend on United States Steel Corporation common. This was generally held to be the case on the theory that actual owners of the stock had to a considerable extent sold their stock dividend on a "when issued" basis and that this had been purchased by speculators anticipating a higher level.

Whether or not this was the case and whether or not there were other special causes for the large volume of temporary increase in brokers' loans, it is quite clear that these loans are now approaching the high point of January 1926, and it is also quite clear that there is a large amount of speculative activity in the market, with an excited bidding up of prices. During the week the volume has not been at maximum figures, but it has been large, daily trading being not far from $2,500,000$ shares. The volume, however, dropped under $2,000,000$ shares on Friday, with generally declining prices. The aver-
ages have not changed much. During the past week as in many recent weeks, the stocks that have been the most active have been rising in price. Evidently the market situation demands the utmost caution. The tendency to increase loans secured by bonds and stocks is not to be viewed with unconcern.
The news of the week indicates that President Coolidge may call an extra session of Congress, possibly some time in October. It has been emphasized that the President is not as yet committed to the calling of an extra session. This refusal to make a definite commitment unnecessarily early is in line with the President's wise conservatism, but the greatest interest in this announcement lies in the reasons given for the necessity of the session, namely, the demand for early action upon the deficiency appropriation bill, tax reduction, election contests, Mississippi flood rehabilitation legislation and farm relief.

This announcement coming in connection with report by Secretary Mellon that the Government surplus for the year to end June 30 will be approximately $\$ 600,000,000$ reminds the country that the Administration still has in mind tax reduction. Few things are of greater importance to the country, especially reduction of the now excessive corporation taxes, and the lower range of surtaxes. These taxes are exerting a depressing and a straining influence on business. The suggestion for Mississippi flood rehabilitation is highly constructive and will be particularly so if a program can be worked out for the necessary measures to prevent a recurrence of the disaster. The suggestion for farm relief is not to be feared when it is remembered that the President is definitely opposed to any legislation which would undertake to subsidize a small section of the population through fixing of prices, an enterprise almost certainly to be followed by disastrous consequences. The President's program of improving selling methods and facilitating co-operation in selling, combined with an improvement and increase of available credits for the farmers, is one which if carried out by Congress is likely to be very helpful.
The fixing of the price at which the United States Steel common will be offered to employees at 122 is a matter of considerable interest in connection with any appraisal of the present market situation. There has probably been a good deal of selling of United States Steel by investors at recent levels on the theory that the advance of the old stock from a level between 125 and 135 to a recent price of 175 simply reflected the stock dividend and that the new stock, now definitely on a $\$ 7$ basis, even if it should be considered as a full equivalent of the old stock, would
probably not sell higher than the old stock in its higher ranges, and that, therefore, the present level was not far from a probable high. The speculators who have bought the stock on a "when issued" basis have evidently reasoned differently, counting upon a higher level of prices and evidently expecting the stock in its present form to sell higher than the old stock did before the stock dividend was discussed. The fixing of the price for employees at 122 would seem to indicate that the reasoning of the directors has been somewhat along this latter line. The stock has usually been offered at conservative prices so as to enable employees to buy under the market level. There have been periods of sharply declining general market conditions when this has been true, but presumably at present the steel directors consider 122 a safe and conservative figure.
During the week there have been many important bond issues, some of them exceptionally large. The offerings have been reasonably well taken, but for the most part the bond market shows slight indications of a surplus of offerings. This, however, is regarded as a merely temporary phase and most bond authorities think still higher bond prices a probability over a period of time.

It was to be expected that winter wheat would suffer during May, with excessive rains in many sections, attended by floods, and in other parts of the belt a lack of moisture. Results disclosed in the June report of the Department of Agriculture issued at Washington on Thursday of this week, indicate a loss of production during the past month of 56 ,939,000 bushels, the yield now being placed at 537 ,001,000 bushels, as against $593,940,000$ bushels on May 1 of this year. On June 11926 the production of winter wheat for that year's harvest was placed at $543,300,000$ bushels, but $629,929,000$ bushels were actually raised, and it is possible, of course, that there will be some recovery the present year, too. Conditions a year ago, however, were exceptional, a marked improvement appearing as to the winter wheat crop, as harvesting progressed. The June 1 condition of the winter wheat crop this year, on which the latest indication of production is based, of $72.2 \%$ of normal, shows an unusually sharp decline from that of May 1, the latter having been $85.6 \%$. The loss in condition during May was 13.4 points. During May of last year there was a decline in condition of winter wheat of 7.5 points,' while in 1925, when the condition of winter wheat was the lowest for a number of seasons, and the final yield only $401,734,000$ bushels, the lowest since 1912, the loss in condition during May was 10.5 points. During May 1924, and again in 1921, the decline was 10.9 points, but these were exceptional losses. The June 1 condition this year of $72.2 \%$ of normal, compares with 76.5 a year ago, and 66.5 June 1 1925. The ten-year average condition of winter wheat is $78.1 \%$ of normal.

The losses in estimated yield during May are naturally in the important winter wheat States. The North Central States, the principal producing region, show an estimated yield this year of 314,826 , 000 bushels, based on the June 1 condition in those States of $73.2 \%$ of normal. A month ago the indicated production was $345,238,000$ bushels, and the condition $86.9 \%$. The 1926 harvest in those States was $351,992,000$ bushels, and the five-year average
production $331,391,000$ bushels. A heavy loss also appears for the South Central States, the June 1 estimate for this year being $61,624,000$ bushels, in comparison with $88,458,000$ bushels a month earlier; $119,007,000$ bushels, the harvest of last year, and a five-year average production of $77,646,000$ bushels. In the States above enumerated $75 \%$ of last year's winter wheat crop was harvested. The North Central States, and the South Atlantic, show an increase in the estimate of yield for last month, while in the far West only a trifling loss is indicated, amounting to about $1 \%$.
The June 1 report for spring wheat is well up with the average for the years prior to 1926. A condition, as to spring wheat, of $86.8 \%$ of normal is indicated for June 1 this year. In contrast with only $78.5 \%$ a year ago, when the spring wheat crop showed a constant and marked deterioration each month to the close of the season, the condition being down to $58.4 \%$ on Sept. 1, an exceptionally low position. Prior to 1926, the June 1 condition was well up with the condition indicated for the present year. In 1925 it was $87.1 \%$ of normal, while for the four years, 1920 to 1923, inclusive, it averaged above $90 \%$; the ten-year average being $88.9 \%$.

The June report of the Department of Agriculture also deals with the condition of the rye crop, oats, barley, hay, and incidentally with the outlook for corn. Rye shows some improvement as to the prospects of yield, although the condition was fractionaly lower on June 1 at $87.6 \%$ of normal. A year ago the condition was $73.4 \%$, while the ten-year average is $84.9 \%$. The indicated yield this year of $48,635,000$ bushels, compares with a harvest last year of 40 , 024,000 bushels, and a five-year average production of $63,677,000$ bushels. Oats begin the season well, with an average condition of $79.9 \%$ of normal, in contrast with $78.8 \%$ a year ago, and barley $81.5 \%$, against $81.0 \%$ last year. Hay and pasture are above the average as to condition. A special report on corn, which heretofore has not appeared in the June crop summary, sets forth that up to June 5 planting was much behind the intended acreage. With favorable weather, however, a large part of the proposed area might still be seeded. Only about one-fourth of the corn acreage had been planted in the lower Ohio Valley, and one-half in a large area, which includes the southern two-thirds of Illinois and Indiana, much of Ohio and Pennsylvania, the northwestern half of Kentucky, eastern Missouri, southeastern Iowa and in some of the overflowed sections of the lower Mississippi Valley. This region usually produces a little over $20 \%$ of the corn crop. North and west of this area, much of the corn has been planted later than usual. The higher price of corn, however, the Department says, might stimulate planting in the South and in other sections where conditions are favorable.

An acute strain was suddenly put on relations between Poland and Soviet Russia by the assassination in Warsaw on Tuesday of Peter Voikoff, Soviet Minister to Poland. The diplomat was standing on the platform of the Central Railway station talking to A. P. Rosengolz, former Soviet Charge d'Affaires at London, when Boris Korenko, a young Russian Monarchist, drew a revolver and rapidly fired six shots. The Soviet representative died shortly afterward. As the assassin is a Russian, no trouble was
at first apprehended. M. Zaleski, the Polish Foreign Minister, visited the hospital where M. Voikoff was lying and later the Polish Minister at Moscow was instructed to express deepest degrets to the Soviet Republic. Foreign Minister Zaleski and President Moscicki of Poland also promptly sent messages of sympathy and condolence to Soviet officials. Moscow, however, saw fit to act precipitately and sent an emphatic and indignant note of protest to Warsaw, holding the Polish Government responsible for the assassination. The Polish Government, the note declared, could not repudiate responsibility in the matter. The note follows in part: "Poland will be held responsible for any assassination. The Government of the Soviet Union considers this an unprecedented criminal act, bound up with a whole series of acts aimed at destroying diplomatic representation of the Soviet Union abroad and creating a direct menace to peace. The raid on the Peking Embassy, the blockade of the Consulate at Shanghai, the police attack on the Soviet Trade Delegation in London and the provocatory rupture of diplomatic relations on the part of Great Britain-all this series of acts has unloosed the activities of terroristic groups of reactionaries, who, in their blind hatred of the working class, are seizing the weapon of political murder.

Consequently, while indignantly protesting, and holding the view that the Polish Government cannot repudiate responsibility for what has happened, the Soviet Government reserves the right to revert to the question after receipt of fuller and more exhaustive details bearing on the crime." In addition to this caustic note from Moscow, it developed that M. Oulianoff, Acting Soviet Minister at Warsaw, demanded on his own responsibility that Soviet representatives be allowed to take part in the Polish investigation into the assassination. The tension passed quickly, however, when Foreign Minister Zaleski readily acceded to this demand and when M. Patek, Polish Ambassador to Moscow agreed with M. Litvinoff, to keep the issue within the limits of a serious judicial inquiry into the crime of a fanatical student. By this means, it was suggested, all political issues could be avoided, above all, the using of the crime for hostile propaganda on either side. The danger of a crisis faded altogether Thursday when Maxim Litvinoff, Acting Foreign Commissar in Moscow, addressed a further note to M . Zaleski designed to take the sting out of the harsh note sent Tuesday. In a calm reply, M. Zaleski endeavored to refute the original charges made by Moscow that the Polish Government was joining a large number of other nations in persecuting the Communistic regime. The note also pointed out that police protection was repeatedly offered to M. Voikoff by Polish authorities, but that he always refused it. The Polish Government nevertheless offered to award monetary compensation to the widow of the murdered official.

Public indignation within Russia over the outrage was turned against Great Britain by the Soviet. The Moscow Government issued a communique Thursday alleging British complicity in terrorist plots and outrages in Russia, while the entire Russian press, following the tone of the Government's declaration, directed verbal batteries against Britain. Referring to the shooting of M. Voikoff at Warsaw, the communique said: "The British hand, which, while standing aside, directed the shots fired by a

Polish subject, is here clearly detected." In London such charges were totally ignored as too fantastic to be worth disapproval or even denial. The view was expressed that they are intended solely for internal consumption.

Relations between Jugoslavia and Albania again became acute last Sunday, when the former country severed diplomatic relations and withdrew her Legation staff from Tirana, the Albanian capital. The occasion of the break was the refusal of Albania to release the Jugoslavian Dragoman Gjuraskovitch, arrested by the Albanian authorities on a charge of espionage. M. Gjuraskovitch was an attache of the Jugoslav Legation at Tirana and Belgrade protested his arrest on the ground that he was entitled to diplomatic immunity. This the Albanian Government refused to admit, contending that he was an Albanian citizen. Besides withdrawing the Legation staff from Tirana, the Jugoslavian Government also handed the Albanian Minister at Belgrade, Gena Beg, his passport, with the request that he depart within 48 hours. M. Alliozotti, Foreign Minister of Albania, promptly countered the Jugoslavian action by dispatching a note on Monday to the League of Nations at Geneva asking the League to keep a close watch on developments in order to act immediately to prevent more serious events. The note said that a search of M. Gjuraskovitch revealed highly incriminating documents subversive of the safety of the Albanian State. It characterized Jugoslavia's demand for his release as "a singularly rigorous communication, contrary to international law, brutal and unconciliatory," and informs the League that Albania is continuing efforts for conciliation, the President having sent a personal message to the Jugoslav Foreign Minister urging moderation and compromise.

All European nations viewed with grave concern this newest development in the difficulties between Jugoslavia and its neighbor, the diminutive mountain republic of Albania. The Government of Albania may be said to be under the tutelage of Italy. It concluded a treaty with Rome on Nov. 271926 whereby the Italian Government agreed to uphold the Albanian regime both in internal and external disputes. Any conflict between Jugoslavia and Albania is thus viewed in Europe as almost of necessity involving Italy. France, it is held, might also be drawn into a conflict owing to the understanding between Belgrade and Paris. To prevent the situation from becoming more acute, the French Government, Paris dispatches of June 6 said, sent counsels of moderation to Belgrade. The French view, the reports add, is that the Jugoslavian Government by its action, "has placed itself in a diplomatic position greatly inferior to that which it held some months ago. There is disposition here to think that Belgrade, by its precipitancy has fallen into a trap which was more or less deliberately laid for it, or, at least, that it has been the victim of quicker witted Italian diplomats in the situation which offered itself. The Albanian Government, in a manner which seems far too subtle to be Albanian inspiration, has immediately presented its case to the League of Nations." A Rome dispatch of Tuesday to the New York "Times" said that Italy regards the incident as a purely diplomatic one which concerns only Albania and Jugoslavia as yet. The dispatch
said further: "Italy will be drawn into the affair only if Jugoslavia should make the discussion at the League of Nations of its difficulties with Albania a pretext for introducing the subject of the Treaty of Tirana. Any such effort would be resisted most strenuously by Italy. As the Italian Foreign Ministry has repeatedly semi-officially stated, it considers the Tirana Treaty a subject concerning only Italy and Albania and will not permit any other country to start an international argument about it." Both Paris and Rome were said to consider the incident which caused the break in relations as quite banal in itself and interesting only as showing the extreme tension existing between Jugoslavia and Albania.

The fall of the Rumanian Cabinet headed by General Alexander Averescu was announced in Bucharest June 3, bringing to an end the rule of the "People's Party," one of the smallest in the country. The overthrow of the Averescue regime was regarded in Rumania as a consequence of the feud between General Averescu, who is pro-Italian, and the veteran political leader, Jonel Bratiano, who is pro-French and antagonistic to the return of Prince Carol. The new Premier, chosen on the following day, is to be Prince Barbu Stirbey, brother-in-law of M. Bratiano and confidante of Queen Marie. Regarding this appointment, a special cable of June 1 from Bucharest to the New York "Times" said: "Though Prince Stirbey has long been connected with the administration of the royal domains and a persona grata in the family councils of the royal couple, his political elevation created a sensation in all political parties. It is unanimously intérpreted as a double victory for M. Bratiano. The Prince is expected to be a mere puppet in his hands, thus assuring the continuation of the regency and the exclusion, at least temporarily, of all possibility of former Crown Prince Carol's return by peaceful means. At the same time it indicates the resumption of a pro-French policy and the end of the pro-Italian orientation of Rumania." The new Cabinet was formed last Monday, Prince Stirbey himself assuming the portfolio of Interin and Foreign Affairs. Four of the Ministers of the Cabinet are members of the National Peasants' Party and the others are Liberals or Social-Independents. Bucharest cables expressed the opinion that the new Cabinet would be reorganized after the general elections, which were ordered by Prince Stirbey for July 7. The tentative composition of the Ministry is as follows:

Premier, Minister of Interior and ad Interim Foreign Minister, PRINOE STIRBEX.
Minister of Finance, MIHAL POPOVIOL.
Minister of Labor, GREGORY JUNIAN.
Minister of Public Works, PAN HALIPPA
Minister of Domains and Industry, M. ARGETOIANU
Minister of Justice, STELIAN POPESCU,
Minister of Public Instruction
Minister of Public Instruction and Health, NIOHOLAS LUPU.
Minister of Cults, ALEX
Minister of Cults, ALEXANDER LAPEDATU.
Minister of War, GENERAL PAUL ANGELESCU.
Minister of Communications and Public Works, M. DIMITRIU.
One of the first steps taken by the new Government was the promising one of removing the domestic and foreign press censorship which was put in effect last December when the illness of King Ferdinand became dangerous. The decree abolishing the censorship gained for Prince Stirbey the approval of all political parties and of the press of every faction. The action was forecast by the appointment of Stelian Popescu, editor of the Ruma-
nian newspaper, "Universul," as Minister of Jus tice. M. Popescu made it a condition of acceptance that the press should have freedom in commenting on politics and in printing news. Some hint of the future course of Rumanian politics was looked for in a speech Wednesday by the former Premier, Jonel Bratiano. M. Bratiano, however, ignored completely the Government of his brother-in-law, Prince Barbu Stirbey, in his address and gave no indication of his campaign plans or whether he would support a coalition with any other parties. The former Premier's apparent lack of interest in the Stirbey Cabinet means, dispatches said, that the new Government will probably only live to see the elections through and that then M. Bratiano will resume the Premiership, if his party is successful at the polls, which is almost assured.

Deflation of French currency to the extent of ten billion francs is planned by the Government of Premier Poincare. Announcement of this proposed operaton, to begin within the next few weeks, was made through the journal, "Le Matin," Wednesday. The plan is the direct outcome of the work of consolidation which the French Government has so successfully accomplished in the past ten months. It is to proceed simultaneously with the enormous purchase and recovery of gold which France has recently undertaken. French Treasury experts, it is said, have calculated that $10,000,000,000$ francs can be withdrawn from circulation without danger to commercial needs. A dispatch of June 8 from Paris to the New York "Times" said: "The new consolidation plans, which will absorb this plethora of money, have been carefully prepared, and when as much as possible of the estimated $10,000,000,000$ francs has been obtained the Government will invite Parliament to lower the legal limit of advances which the State can draw from the Bank of France by a like amount. The bank then will have to withdraw from circulation and suppress paper money equivalent to that amount. This conversion, it is stated, will be completed by the 1st of July. Not only fresh money will be absorbed, but the sinking fund, which itself has too much liquid money at its disposal, will discount national defense bonds." That this process of deflation may not be so simple as it appears is indicated in a further report. Premier Poincare has been accused in the French Chamber of being a "prisoner of the banks" as the Government has incurred a heavy liability through the wholesale purchase of dollars and pounds sterling. An enormous quantity of these stable currencies, estimated at billions of francs, was placed to the current account of the Bank of France and the Treasury, instead of being paid for in francs, printing of more francs being thus avoided. This, it is said, has placed the banks in the position of being able at any time to make a sudden demand on the Treasury for huge cash payments. It is out of this situation that the Premier and Finance Minister is trying to find a way. In consequence, M. Poincare's proposal to issue a new loan of $10,000,000,000$ francs which will permit the retirement of an equal amount of bank notes has caused a conisderable political flutter in the French capital.

Official steps have been taken by the French Government for the negotiation of a treaty with the

United States looking to the elimination of war and the preservation of lasting peace between the two nations. Information to this effect was divulged at Washington June 7, it being understood that thus far conversational inquiry only has been made on the subject by M. Briand, the French Foreign Minister. The step, nevertheless, is regarded as important, and is the outcome of M. Briand's statement of April 6 last, to the effect that France willingly would subscribe publicly with the United States to the outlawry of war between the two countries. Opinion in Washington on the subject is divided, dispatches said. Though in some quarters such a treaty is regarded as eminently desirable, in others it is pointed out that in view of the Franco-American Arbitration Treaty of 1908 and the so-called Bryan Treaty of 1914, no new treaty for the preservation of peace is necessary or even desirable. The Bryan Treaty, it is contended, provides excellently for overcoming danger of a hostile clash, a "breathing spell" being stipulated, which means that France and the United States agree in the event of threatened hostilities that there shall be a period when neither nation shall resort to arms pending an investigation by an international body. Moreover, it is said that the peace which has existed for a century and a half between France and the United States is the best augury that it will continue.

Negotiations have again succeeded military movements in China and as parleys are frequently more decisive than battles in that country, the proceedings are watched with keen interest in all capitals. By the end of last week the two Southern Nationalist factions of Nanking and Hankow had advanced northward practically to the Yellow River. Each faction moved along one of the two North and South railways of the country, the forces of the Northern War Lord, Chang Tso-lin, withdrawing toward Peking. The advance was accomplished with marvelous swiftness, hardly more than a week sufficing for a movement of 200 miles. Consequently it would not appear that the opposition was particularly determined. The Yellow River became the dividing line between the Manchurians and the two Nationalist bodies, the troops of the Moderate General, Chiang Kai-shek, occupying Tsinan-fu on the Shang-hai-Tientsin Railway, and those of the Communist influenced Hankow regime taking Chengchow on the Hangkow-Peking line. All reports now indicate that the opposing leaders have reverted to the preferred Chinese method of negotiation.

A Peking dispatch of June 6 (Associated Press) asserted definitely that negotiations for peace between North and South China and the establishment of an alliance of three of the most powerful military leaders, with the definite exclusion of Communism, were in progress. A spokesman for Chang Tso-lin, Manchurian War Lord, was given as authority for the statement. The dispatch said further: "He declared that the leaders negotiating this attempted compromise were Chang Tso-lin, Generalissimo of the Northern Alliance; General Chiang Kai-shek, Generalissimo of the Nanking or Moderate Nationalists, and General Yen Hsi-shan, Governor of the Province of Shansi, which is looked upon as the key position in the present struggle between the North and South. It was Chiang Kai-shek who took the initiative in the negotiations, the spokesman said.

Chang Tso-lin wanted first to make sure that Chiang Kai-shek was not a follower of Nikolai Lenin and Communism, the spokesman continued, and then admitted he was anxious to come to terms with real followers of the late Dr. Sun Yat-sen, the Chinese Republican leader, whose principles Chang Tso-lin declared he had never opposed." The negotiations were generally interpreted by observers in Peking as indicating that military pressure by the Southerners necessitated a withdrawal by Chang Tso-lin and as further presaging the possible relinquishment of Peking and Tientsin to the Southerners and the complete retirement of Chang Tso-lin to Manchuria. Such developments would bring China proper within the control of the Nationalists and might cause that unification of China under one Government toward which Chinese and foreigners alike have been looking.

The movement northward of the seat of war in China has left in comparative tranquillity the immense Valley of the Yangtze, where most of the foreign trade is centred. Naval convoys for river vessels have been discontinued, reports said, and firing by Chinese on foreign ships has virtually ceased. The tenseness within the foreign settlements of Shanghai has faded along with the apprehensions of March and April and Shanghai is again assuming its customary air of gayety. The city's interest centres largely around the defense force, thousands of troops remaining there. It is generally believed that the foreign troops, or at least a large British force, will stay in Shanghai for possibly three years or more, as most of the leases on billets, etc., run that long, anyway. The shopkeepers benefit by the presence of troops. But business as a whole remains at a low ebb and the paramount problem is said to be the question of how long private concerns will be able to hold out in the face of their staggering losses in the last quarter.

The break in diplomatic relations between the Governments of Great Britain and Soviet Russia continues to dominate European political discussion. Moscow affects to see in the British step a further confirmation of the Soviet shibboleth, that "Britain is preparing for war." This despite the repeated statements by Foreign Minister Sir Austen Chamberlain that the British Government intended to place no obstacles in the way of genuine peace and commerce between the two countries. The attitude of Germany in the present situation, as the real buffer State between Russia and Westcrn Europe, is watched with keen interest. A conference was held in Baden-Baden Tuesday between G. V. Tchitcherin and Dr. Gustav Stresemann, Foreign Ministers, respectively, of Soviet Russia and Cermany. The result of the conference was sunimariz +1 in a dispatch to the New York "Times" as follows: "The severance of relations between Britain and the Soviet only strengthens Germany's determiuation to maintain absolute neutrality and to refrain from any action that could possibly be construed as favoring one side or the other." M. Tchitcherin's visit, it was said, had the sole purpose of obtaining information regarding Germany's attitude in view of the new political development. It was understood that the Soviet Minister repeatedly assured Dr. Stresemann that Russia's foreign policy was one of peace toward all countries and that no effort would be
made to exploit the breach with London in an unfriendly manner.

Official announcement was made in Paris June 4 that the French Government would be represented by observers at the naval disarmament conference at Geneva. This conference, which will open June 20, was called by President Coolidge to supplement the Washington Conference of 1923. Great Britain, Japan and the United States will participate, while Italy, and now France also, will send observers. Count de Clauzel, permanent representative of France at Geneva, will be the chief observer for his country and he will be assisted by Captain de Leuze of the French Navy. Regarding the French decision to participate in the proceedings, a Paris dispatch of June 4 to the New York "Times" said: "It may be set forth that the French decision, which was reached at a special meeting of the Cabinet yesterday, was due to the insistence of Foreign Minister Briand. It is understood to be M. Briand's intention to clothe his observers with full powers when the conference has safely passed the issue of limiting the total tonnage for auxiliary craft, a limitation in which France does not wish to participate."
A further development in connection with the coming conference is the decision of every Dominion in the British Commonwealth to send delegates. Official announcement to this effect was made in London June 8. New Zealand took the initiative in announcing representation and the other Dominions followed suit. The list of British delegates, given out in London, is as follows:

Britain.-W. C. Bridgman, First Lord of the Admiralty; Lord Cecil of Ohelwood, Chancellor of the Duchy of Lancaster, and Vice-Admiral Sir Frederick Field, Deputy Chief of the Naval Staff.
Canada.-E. A. Laponte, Minister of Justice, and W. A. Riddell, Permanent Canadian Representative at Geneva.
Australia.-Sir Joseph Cook, High Commissioner in London.
New Zealand.-Sir James Parr, High Commissioner in London, and Admiral Earl Jellicoe of Scapa.
South Africa-J. S. Smit, High Commissioner in London, and C. Pienaar, Trade Commissioner in Europe.
Irish Free State.-Desmond Fitzgerald, Minister for External Affairs, and John Costello, Attorney-General.

India.-W. O. Bridgman.
The German Reichsbank yesterday advanced its discount rate from 5\%, the rate in effect since Jan. 12 , to $6 \%$. Official discount rates, however, at other leading European centres remain unchanged at $7 \%$ in Italy; $6 \%$ in Austria; $51 / 2 \%$ in Belgium; $5 \%$ in Paris, Denmark and Madrid; $41 / 2 \%$ in London and Norway; $4 \%$ in Sweden, and $31 / 2 \%$ in Holland and switzerland. In London open maiket discounts closed yesterday at $45-16 @ 43 / 8 \%$ for short bills and $43 / 8 \%$ for three months' bills, against $45-16 @ 43 / 8 \%$ for both on Friday of last week. Money on call in London yesterday was $31 / 8 \%$, the same as on Friday of last week. At Paris open market discount rates continue at $21 / 4 \%$, but in Switzerland the rate has risen from $31 / 4$ to $35-16 \%$.

The Bank of England in its return for the week ended June 8 reported a decrease in gold holdings of $£ 464,992$. Total gold holdings now stand at $£ 152$,110,691 , compared with $£ 148,983,167$ last year and $£ 157,071,195$ in 1925. The proportion of the Bank's reserve to liability rose to $30.04 \%$. Last week it was $28.54 \%$, and two weeks ago $30.82 \%$. Notes in circulation expanded $£ 987,000$, while reserve of gold and notes in banking department declined $£ 1,452$,-
000. Loans on Government securities increased $£ 1,980,000$, but loans on "other" securities fell $£ 11$,714,000 . Public deposits declined $£ 2,174,000$ and "other" deposits $£ 9,013,000$. Total notes in circulation now stand at $£ 137,335,000$, against $£ 140,379,910$ in 1926 and $£ 148,026,195$ the previous year. The Bank's official discount rate remains unchanged at $41 / 2 \%$, to which it was reduced on April 20. Below we furnish comparisons of the various items of the Bank of England return back to 1923 :


The Bank of France in its statement for the week ended June 8 reported another increase in note circulation of $457,598,000$ francs, increasing the total amount to $52,785,638,630$ francs, against $53,353,490$,740 francs last year and $43,387,358,840$ francs the previous year. Advances to the State rose 100,000,000 francs, the total of which now aggregates 27,$200,000,000$ francs, compared with $36,400,000,000$ francs in 1926 and $25,200,000,000$ francs the same time in 1925. Other important changes were: Silver increased 13,000 francs, while bills discounted fell $864,415,000$ francs. Advances to trade increased $39,173,000$ francs, but Treasury deposits declined 25 ,983,000 francs. General deposits increased 1,023,588,000 francs. Purchase of gold and silver coins to June 8, under the law of Aug. 20 1926, now total $2,164,800,000$ francs, against $2,151,621,546$ francs to June 1. Comparisons of the various items in the Bank of France statement back to 1925 are as follows:
bank of frances comparative statement.


The weekly statement of the German Reichsbank as of June 7 showed a decline of $29,980,000$ marks in note circulation. Other liabilities increased 7,425,000 marks, while other daily maturing obligations decreased $48,933,000$ marks. Total notes in circulation now stand at $3,689,309,000$ marks, against $2,794,919,000$ marks the same time last year, and $2,488,085,000$ marks in 1925. On the asset side of the acount the majority showed decreases. Gold and bullion declined 59,000 marks, but deposits abroad remained unchanged. Reserve in foreign currencies expanded $8,341,000$ marks, but bills of exchange and checks declined $83,144,000$ marks. Other
assets increased $20,656,000$ marks, but investments decreased 8,000 marks. Silver and other coin fell off $6,447,000$ marks, while notes on other German banks increased $5,958,000$ marks. Advances decreased $16,785,000$ marks. Total gold holdings now stand at $1,815,496,000$ marks, compared with $1,491,999,000$ marks last year and $1,015,841,000$ marks two years ago. Below we give a detailed comparative statement of the different items of the Bank of Germany return for a period of three years:

| Changes for Week. Retchsmarks. | June 71927. <br> Reichsmarks. | une 71926. | $\text { Tune } 61925 .$ |
| :---: | :---: | :---: | :---: |
| old and bullion...-.-.Dec. 59, | 15,496,000 | 1,491,999,000 | 015,841,000 |
| which depos. abroad. Unchanged | 69,126,000 | 260,435,000 | 52,188,000 |
| es've in for'n curr-..-Inc. $8,341,000$ | 86,894,000 | 355,883,000 | 338,613,000 |
| ils of exch. \& checks_Dec. $83,144,000$ | 2,338,197,000 | 1,240,326,000 | 1,522, |
| lver and other coin.--Dec. 6,447,000 | 91,084,0 | 99,591,000 | 65 |
| Notes on oth. Ger. bks_Inc. 5,958,000 | 14,526,000 | 0 | 15,426,000 |
| -Dec. 16,785,000 | 54,856,000 | 6,250,000 | 4,233,000 |
|  | 92,881,000 | 89,022,000 | 201,016,000 |
| Other assets. Inc. 20,656,000 Liabilities- | 464,949,000 | 616,696,000 | 1,090 |
| s in circulation..-Dec. 29,980,000 | 3,689,309,000 | 2 794,919,000 | 2,488,085,000 |
| ec. $48,933,000$ | 650,906,000 | 647,355,000 | 678,45 |
| 7,425,000 | 2,5 | 118,153,0 | 9,082 | $\begin{array}{lrrrrr}\text { Oth. daily matur. oblig.Dec. } 48,933,000 & 650,906,000 & 647,355,000 & 678,457,000\end{array}$ Other llabilities.......Inc. $\quad 7,425,000 \quad 252,577,000 \quad 118,153,000 \quad 9,082,00$

The notable feature in the return of the Federal Reserve banks for the week ending Wednesday, June 8, is a further addition to the holdings of Government securities. As was the case the previous week, additions appear in each of the items, the holdings of Certificates of Indebtedness having risen from $\$ 124,682,000$ to $\$ 155,928,000$, the holdings of Treasury notes from $\$ 120,953,000$ to $\$ 139,031,000$ and the holdings of United States bonds from $\$ 116$,862,000 to $\$ 143,104,000$. Altogether there has been an increase in these holdings of Government securities from $\$ 362,497,000$ to $\$ 438,063,000$. In the week ending May 11, when the Reserve Board announced the purchase of $\$ 59,548,000$ gold abroad, holdings of Government securities were reduced from $\$ 316,279$,000 to $\$ 253,896,000$ and this led to the deduction that the Reserve banks had sold Government securities in order to pay for the gold. In the three weeks since then, however, the Reserve banks have again been steadily enlarging their holdings of Government securities, the addition for these three weeks having been no less than $\$ 184,167,000$, and now the total stands at $\$ 438,063,000$, as against $\$ 316,279,000$ on May 4, the week before the gold purchase referred to, while the $\$ 59,548,000$ of gold acquired abroad still remains intact.
The latest addition, however, to the Government securities holdings has been concurrent with reduced borrowing at the Federal Reserve by the member banks, as appears from a reduction in the discount holdings of the Reserve banks from $\$ 496$, 507,000 to $\$ 399,283,000$, and a decrease in the open market purchases of acceptances from $\$ 228,993,000$ to $\$ 221,635,000$. It follows that the total bill and security holdings of all kinds this week are somewhat smaller than a week ago, being $\$ 1,060,781,000$ June 8, as against $\$ 1,089,797,000$ on June 1. But on May 11 the total was only $\$ 930,724,000$, showing an increase for the four weeks of over $\$ 130,000,000$. Member bank reserve accounts increased during the week from $\$ 2,308,140,000$ June 1 to $\$ 2,331,460,000$, and total deposits (including the reserve accounts) from $\$ 2,366,579,000$ to $\$ 2,390,467,000$. The amount of Federal Reserve notes in actual circulation declined during the week from $\$ 1,740,432,000$ to $\$ 1,716$,779,000 , while gold reserves increased from $\$ 2,993$, 038,000 to $\$ 3,005,891,000$.

At the Federal Reserve Bank of New York the amount of Federal Reserve notes in actual circulation declined from $\$ 421,326,000$ to $\$ 408,274,000$, but deposits increased from $\$ 954,933,000$ to $\$ 961,211,000$ and member bank reserves (the preponderating item in the deposits) from $\$ 931,794,000$ to $\$ 936,807,000$. Holdings of discounted bills decreased from $\$ 117$,127,000 to $\$ 88,213,000$ and of acceptances from $\$ 75$,302,000 to $\$ 64,489,000$, but holdings of Government securities rose from $\$ 74,773,000$ to $\$ 89,382,000$. Total bill and security holdings fell from $\$ 267,202,000$ to $\$ 242,084,000$. Gold reserves at the local bank increased from $\$ 1,114,407,000$ June 1 to $\$ 1,118,276,000$, and the ratio of reserves to liabilities rose from 83.4 to $84.2 \%$. For the twelve banks combined the ratio rose from $76.8 \%$ to $77.2 \%$.

The New York Clearing House banks and trust companies in their return for last Saturday showed another of those recurring deficiencies in reserve requirements, which appear to be due every other week. The return for the Saturday preceding had revealed excess reserves in the large sum of $\$ 70,404$,030 ; now there came a deficiency in amount of $\$ 3,511,080$, a difference of no less than $\$ 73,915,110$. The transformation arose mainly out of a decrease of $\$ 60,267,000$ in the reserve kept by the member banks of the Reserve System with the Federal Reserve Bank of New York. This decrease in turn followed from diminished borrowing at the Federal Reserve Bank. The loan account increased \$51,894,000 and this played its part in causing an expansion in demand deposits of $\$ 106,753,000$, though time deposits fell off $\$ 3,732,000$. The member banks increased their holdings of cash in own vaults slightly, namely $\$ 545,000$. The State banks and trust companies not members of the Federal Reserve showed the usual inconsequential changes, that is $\$ 28,000$ increase in cash in own vault, with $\$ 86,000$ decrease in reserves held in other depositaries.

A gradual lowering of rates in the New York money market in the past week indicated that an abundance of funds was available, notwithstanding the deficiency in reserves shown by the Clearing House banks in their return last Saturday. Call loans Monday ruled at $41 / 2 \%$, which was the prevailing rate in the previous week. Brokers' requirements were small, while only $\$ 15,000,000$ of loans were called by the banks. After opening again on Tuesday at $41 / 2 \%$ the demand loan rate sagged to $41 / 4 \%$ on the Stock Exchange and to $4 \%$ in outside or "Street" trades. The banks called only a further $\$ 3,000,000$. Renewals Wednesday morning were arranged at $41 / 4 \%$ and new loans later in the day were made at $4 \%$, this rate being touched for the first time in several weeks. The same rates again prevailed Thursday and Friday, the figure rapidly dropping to $4 \%$ on each day after renewals had been negotiated at $41 / 4 \%$. A feature of the market on both days, however, was the availability of "outside" money at $33 / 4 \%$. Another heavy increase in brokers' loans against stock and bond collateral was reported by the New York Stock Exchange and also in the Federal Reserve Board statement for the New York member banks. The Stock Exchange statement, covering the month of May showed an increase of $\$ 116$,659,000 . The Federal Reserve statement reported an increase for the week of $\$ 97,241,000$, and for the
four weeks since May 4 of $\$ 141,965,000$. Heavy syndicate underwritings of newly issued securities were again pointed to by traders as partly responsible for the expansion, though obviously Stock Exchange speculation is mainly the cause.

Dealing more specifically with the changes from day to day, the call loan rate, as indicated in the above, gradually tapered off as funds were found available far in excess of current needs. On Monday the renewal rate was $41 / 2 \%$ and all other loans were at the same figure. On Tuesday the renewal rate was again $41 / 2 \%$, but in the case of new loans there was a drop to $41 / 4 \%$ later in the day. Wednesday the renewal figure was reduced to $41 / 4 \%$, but some other loans were negotiated at $4 \%$, and the same conditions prevailed on Thursday and Friday, that is the renewal rate was continued unchanged at $41 / 4 \%$, but on each day there was a drop to $4 \%$ after early demands had been satisfied. On Friday, indeed, there was such a plenitude of funds that outside the Stock Exchange some call money was found available at $31 / 2 \%$. In the time loan branch of the market, too, greater ease developed as the week progressed. On Monday there was considerable firmness and the same was true also on Tuesday, the quotation remaining at $43 / 8 @ 41 / 2 \%$ for all maturities from 90 days to six months; for 30 days and 60 days the range was $41 / 4 @ 43 / 8 \%$. On Thursday and Friday the range for the shorter dates fell to $4 @ 41 / 4 \%$, but $43 / 8 @ 41 / 2 \%$ still remained the quotation for the other periods, that is for 90 days to six months.

Rates for mercantile paper may be said to have remained entirely unchanged, with the demand light. The range for four to six months' names of choice character has continued at $4 @ 41 / 4 \%$, with the inside figure available in the case of exceedingly choice paper. For names less well known the range has been $41 / 4 @ 41 / 2 \%$, which has also been the quotation for New England mill paper, as likewise for the shorter choice names.

Banks' and bankers' acceptances have shown very limited activity. Rates for the longer dates, that is for 150 and 180 days, were marked up $1 / 8$ on Wednesday and ruled at the higher figures for the rest of the week. On the other hand, the American Acceptance Council yesterday reduced the posted rate for call loans against bankers' acceptances from $4 \%$ to $33 / 4 \%$, thus reflecting the easier conditions in the call loan branch of the market. The Acceptance Council now makes the discount rate on prime bankers' acceptances eligible for purchase by the Federal Reserve banks $35 / 8 \%$ bid and $31 / 2 \%$ asked for bills running 30 days; $33 / 4 \%$ bid and $35 \%$ asked for 60 days and 90 days; $37 / 8 \%$ bid and $33 \%$ asked for 120 days, and $4 \%$ bid and $37 / 8 \%$ asked for 150 and 180 days, the only change, as compared with Friday of last week being in this last case, as already indicated. Open market quotations follow :
 FOR DELIVERY WITHIN THIRTY DAYS.
Eligible member banks.-.--
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 ON ALL | OLASSES AND MATURITIES OF ELIGIBLE PAPER. |
| :--- |

| Federal Reserve Bank. | Rate in Effect on June 10. | Date <br> Established. | Previous Rate. |
| :---: | :---: | :---: | :---: |
| Boston- | 4 | Nov. 101925 | $31 / 2$ |
| New York | 4 | Aug. 131926 | $31 /$ |
| Cleveland.- | 4 | Nov. 211925 | 31/2 |
| Richmond | 4 | June 141924 | 41. |
| Atlanta | 4 | June 181924 | $41 / 2$ |
| St. Louis | 4 | June 141924 | $41 / 2$ |
| Minneapolis | 4 | June 19191924 | $41 / 2$ |
| Kansas City | 4 | July 11924 | $41 / 2$ |
| Dallas_ | 4 | July 161924 | 413 |
| San Francisco | 4 | Nov. 231925 | 31.2 |

Sterling exchange has been without special feature during the week, with rates virtually unchanged at 4.851/4@4.85 5-16 for demand bills throughout the week. The tone was perhaps a trifle firmer than last week with an occasional transaction at 4.85 11-32. As in previous weeks, there has been much discussion of the gold withdrawals from London, and particularly the policy of the Bank of France in adding so enormously to its foreign balances, either directly through the purchase of the metal or indirectly through other means. Takings of gold in London this week have been on a lighter scale with none, apparently, for French account. The Bank of England in its weekly return showed a loss in coin and bullion of $£ 464,992$, which does not appear large considering the constant drain on the Bank. On Tuesday the Bank of England set aside $£ 250,000$ in sovereigns for account of the South African Reserve Bank and exported $£ 10,000$ in sovereigns to Holland. On Wednesday $£ 100,000$ more was exported in sovereigns to Holland, while $£ 91,000$ was taken for India. On Thursday (which began a new bank week) $£ 400,000$ more in gold sovereigns was exported to Holland and $£ 500,000$ set aside for South Africa, besides which the Bank sold $£ 11,000$ in gold bars. Yesterday, London cable dispatches reported only a small amount of gold bars sold, valued at $£ 5,000$. At the port of New York the gold movement for the week ending June 8, according to the Federal Reserve Bank of New York, consisted of imports of $\$ 3,345,000$, of which $\$ 3,213$,000 came from the Netherlands, and of exports of $\$ 194,000$ to Venezuela and Mexico. There was no Canadian movement of the metal from or to the United States. Canadian exchange dropped below par at one time early in the week, being quoted at a discount of 1-16th of $1 \%$ on Tuesday, against 1-64th of $1 \%$ premium on Monday, the explanation given being that it was due to settlements for commodities purchased coming at a time when wheat exports were light. Later in the week the discount fell to 1-64th of $1 \%$. There was no pressure of sterling bills on the market at any time, while the easing of money rates here the latter part of the week was a distinctly favorable influence, since it served as an inducement to keep American balances in London, because of the higher rates of discount that could be obtained there. As already noted further above, open market discounts at London yesterday were $45-16 @ 43 / 8 \%$ and for three months bills $43 / 8 \%$, as against 45-16@ $43 / 8 \%$ for both long and short of Friday of last week.
As to the day-to-day fluctuations, sterling exchange on Saturday last was unchanged, with sight bills quoted at 4.851/4@4.85 5-16, and remained at this range each day during the week: The rate for cable transfers yesterday was 4.85 11-16. Closing quotations were $4.855-16$ for demand and 4.85 11-16 for cable transfers. Commercial sight bills finished at $4.851 / 8$, sixty days at $4.813 / 8$, ninety days at 4.79 11-16, documents for payment (sixty days)
at 4.815-16 and seven-day grain bills at 4.84 7-16. Cotton and grain for payment closed at $4.851 / 8$.

In the exchanges on the continent of Europe the chief features were the drop in the Spanish peseta, and the fluctuations in the Italian lira. The dip in the lira was probably a reflection of the breaking off of relations between Jugoslavia and Albania, in which Italy could not fail to become involved in case matters should take a serious turn. The foreign markets were closed on Monday, because of the Whitsuntide holidays, but later weakness developed and the check rate on Genoa on June 8 got down to $5.491 / 2$, as against $5.571 / 2$ on Monday, June 6. The close yesterday was at $5.50 \frac{1}{4}$. In the case of the French franc, the Belgium belga and the other leading continental exchanges, the deviations in rates were very slight. This is true also of the German mark, notwithstanding the Bank of Germany yesterday raised its rate of discount from $5 \%$ to $6 \%$.

The London check rate on Paris closed at 124.02 on Friday of this week, against 124.02 on Friday of last week. In New York eight bills on the French centre finished at $3.91 \frac{1}{2}$, against $3.91 \frac{1}{2}$; cable transfers at $3.913 / 4$, against $3.913 / 4$; and commercial sight bills at $3.915 / 8$, against $3.911 / 8$. Antwerp francs finished at $13.881 / 2$ for checks and at $3.891 / 2$ for cable transfers, as against 13.89 and 13.90 last week. Final quotations for Berlin marks were $23.681 / 2$ for checks and $23.691 / 2$ for cable transfers, in comparison with 23.69 and 23.70 a week earlier. Italian lire closed at $5.501 / 4$ for bankers' sight bills and at $5.503 / 4$ for cable transfers, against $5.541 / 4$ and $5.543 / 4$ last week. Austrian schillings have not been changed from $141 / 8$. Exchange on Czechoslovakia finished at 2.96 , as against 2.96 ; on Bucharest at $0.591 / 4$, against $0.601 / 2 @ 0.61$; on Poland at 11.45 , against 11.50; and on Finland at 2.52, against 2.52. Greek exchange closed at 1.35 for checks and at $1.351 / 4$ for cable transfers, against $1.323 / 4$ and 1.33 a week ago.

In the exchanges on the former neutral centres, the drop in the Spanish peseta attracted chief attention. As against 17.53 c. on June 6 , the peseta on checks abruptly declined to 17.25 c. June 17 and to 17.17 c. on June 8. It was stated that banks in Spain had reduced the rate of interest allowed on the balances of foreign banks, which had accumulated as a result of the prolonged speculation in the peseta. The last two days the peseta recovered some of the loss and checks on Madrid yesterday were quoted as high as 17.37 c . with the close 17.34 c . In rates on Scandinavian centres a feature was a decline in the Norwegian crown from 25.96 to 25.84 .

Bankers' sight on Amsterdam finished on Friday at 40.03, against 40.02 last Friday; cable transfers at 40.05 , against 40.04 , and commercial sight bills at 40.00, against 40.00. Swiss francs closed at 19.23 for bankers' sight bills and at $19.231 / 2$ for cable transfers, in comparison with $19.223 / 4$ and $19.231 / 4$ a week earlier. Copenhagen checks finished at 26.72 and cable transfers at 26.73, against 26.71 and 26.72 . Checks on Sweden closed at $26.761 / 2$ and cable transfers at $26.771 / 2$, against 26.76 and 26.77 , while checks on Norway finished at 25.84 and cable transfers at 25.85 , against 25.96 and 25.97. Spanish pesetas closed at 17.34 for checks and at 17.35 for cable transfers, which compares with 17.53 and 17.54 a week eaxlier.

In the South American exchanges the outstanding development has been the rise in the Argentine peso to above parity and to the highest point since 1920. Argentine exports have been large and in addition there has been a wonderful improvement in Argentine finances. Argentine paper pesos closed at 42.46 for checks, as compared with 42.34 last week and at 42.51 for cables, against 42.39. Brazilian milreis finished at 11.82 for checks and at 11.83 for cables, against 11.84@11.85. Chilean exchange closed at 11.99, against 11.99, and Peru at 3.74 , against 3.77 last week.
In the Oriental exchanges, the Japanese yen recovered somewhat after a further drop early in the week. The recovery, no doubt, was due to the improved outlook in Japan. Checks on Yokohama after rising from 46.12 June 3 to 46.22 June 4, dropped to 46.17 June 6, but were up to 46.37 June 7 and closed yesterday at 46.32. Rates on Chinese points were sómewhat lower. Closing quotations for yen were 46.32, against 46.12@46.25 on Friday of last week. Hong Kong closed at 491/4@49 9-16, against 49 13-16; Shanghai at 627/8@ 633/8, against 631/8@635/8; Manila at 491/2, against 491/2@495/8; Singapore at $561 / 8 @ 563 / 8$, against $561 / 8$ @ $563 / 8$; Bombay at $363 / 8$, against $363 / 8$, and Calcutta, $363 / 8$, against $363 / 8$.

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,

| Country and MonetaryUntt. | Noon Buytno Rate for Cable Transfers to New York. Value in United States Money. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | June 4. , June 6. 1 June 7. |  |  |  | 9 | June 10 |
| EUROPE- |  |  | 1470 | S | S |  |
| Austria, schilling | . 14061 | . 14059 | . 14070 | . 14061 | . 14063 | . 14054 |
| Belgium, belga | . 13899 | . 13899 | . 13879 | . 13072 | . 1389 | . 1389 |
| Bulgaria, lev-7-...- | . 029613 | . 0207218 | . 002724516 | . 0029615 | . 002722316 | . 0072 |
| Denmark, krone | . 2671 | . 2671 | . 2672 | . 2672 | . 2672 | . 2672 |
| ling. | 4.8559 | 4.8562 | 4.8563 | 4.8560 | 4.8566 |  |
| Finland, mar | . 025196 | . 025197 | . 025203 | . 025199 | . 0251951 | . 025191 |
| France, franc | . 0391 | . 0392 | . 0392 | . 0392 | . 0392 | . 0392 |
| Germany, reichsmark. | $\xrightarrow{.2369}$ | .2369 .013230 | .$^{.2369}$ | ${ }_{-2369}$ | . 2369 | . 2369 |
| Greece, drachma | . 031209 | .013230 .4094 | .013242 .4004 | . 013253 | . 013370 | . 013425 |
| Holland, guil | . 40045 | . 4094 | . 4004 | . 4005 | . 4005 | . 4005 |
| Hungary, pe | . 0555 | . 0557 | . 0552 | . 0550 | . 1745 | .1743 |
| Norway, | . 2596 | . 2595 | . 2594 | 2590 | . 2588 | . 2585 |
| Poland, zloty | . 1138 | . 1137 | . 1142 | . 1130 | . 1134 | . 1126 |
| Portugal, escu | . 0507 | . 0507 | . 0506 | . 0506 | . 0505 | . 0505 |
| Rumania, leu | . 006034 | . 006068 | . 006045 | . 006034 | . 005946 | . 005891 |
| Spain, peseta | . 1751 | . 1752 | . 1730 | . 1715 | . 1726 | . 1732 |
| Sweden, kron | .2676 | . 2676 | . 2676 | . 2676 | . 2676 | . 2676 |
| Switzerland, | ${ }_{.}^{1923}$ | ${ }_{.}^{1923}$ | . 1923 | . 1923 | . 1923 | . 1923 |
| Yugoslavia, ASIA - | . 017576 | . 017582 | . 017583 | . 017589 | . 017582 | . 0175 |
| Chins- |  |  |  |  |  |  |
| Chefoo, ta | . 6604 | . 6600 | . 6546 | . 6583 | . 6583 | 6550 |
| Hankow, ta | . 6533 | . 6521 | . 6442 | . 6500 | . 6508 | . 6509 |
| Shanghai, tae | . 6316 | . 6313 | ${ }^{6270}$ | . 6282 | . 6292 | . 6296 |
| Tientsin, tael | . 667925 | . 66883 | .6579 .4905 | . 6621 | . 6629 | . 6633 |
| Hong Kong, do Mexican dollar | . 49288 | . 4925 | . 4905 | . 4908 | . 491978 | .4919 4568 |
| Tientsin or Peiyang |  |  |  |  | . 257 | . 456 |
| dolla | . 4575 | . 4592 | . 4550 | . 4525 |  |  |
| Yuan, do | . 4546 | . 4563 | . 4521 | . 4496 | . 4504 | . 4513 |
| India, rupee | . 3625 | . 3625 | . 3626 | . 3626 | . 3623 | . 3622 |
| Japan, yen <br> Singapore (S.S. | . 4623 | . 4622 | . 4638 | . 4642 | . 4640 | . 4637 |
| Singapore(S.S.), dollar NORTH AMER. | . 560 | . 5600 | . 5600 | . 5000 | . 5600 | . 5600 |
| Canada, doll | 1.000064 | 1.000029 | . 999605 | . 999347 | . 999908 | . 999795 |
| Cuba, peso | . 999156 | . 999219 | . 999219 | . 999156 | . 999219 | . 999156 |
| Mexico, peso | . 46437533 | . 464000 | . 464333 | . 464417 | . 4643333 | . 464500 |
| Newfoundland, dollar. SOUTH AMER.- | . 997500 | . 997500 | . 997063 | . 997125 | . 997313 | . 997438 |
| Argentina, peso (gold) | . 9628 |  | . 9640 | . 9644 | . 9645 | . 9646 |
| Brazil, milreis | .1182 | . 1181 | . 1182 | . 1180 | . 1181 | . 1182 |
| hile, peso | . 1199 | . 1203 | . 1199 | . 1199 | . 1199 | . 1203 |
| Uruguay, De | 0060 | 1.0087 | 1.0060 | 1.0065 | . 0040 | 1.0043 |

The New York Clearing House banks, in their operations with interior banking institutions, have gained $\$ 5,719,975$ net in cash as a result of the currency movements for the week ended June 9. Their receipts from the interior have aggregated $\$ 6,692,525$, while the shipments have reached $\$ 972$,550 , as per the following table:

CURRENCY RECEIPTS AND SHIPMENTS BY NEW YORK BANKING

| Week Ended June 9. | Into <br> Banks. | Out of <br> Banks. | Gain or Loss <br> to Banks. |
| :---: | :---: | :---: | :---: |
| Banks' interior movement_-....... | $\$ 6,692,525$ | $\$ 672,550$ | Gain $\$ 5,719,975$ |

As the Sub-Treasury was taken over by the Federal Reserve Bank on Dec. 6 1920, it is no longer possible to show the effect of Government operations on the Clearing House institutions. The Federal Reserve Bank of New York was creditor at the Clearing House each day as follows:
DAILY CREDIT BALANCES OF NEW YORK FEDERAL RESERVE BANK at clearing house.


Note.-The foregoing heavy eredits 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 prt of the Reserve Bank's operations with the Clearing
House institutions, as only the items payable in New York City are represented in House institutions, as only the items payable in New York Clty are represented in the dally balances. The large volume of checks on institutions located outside o New York are not accounted for in arriving at these balances, as such ehecks do
not pass through the Clearing House but are deposited with the Federal Reserve not pass through the Clearing House but are deposited with the Fed
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:


## The Troubled Face of Eastern Europe.

The announcement on Monday that Albania had decided to submit to the League of Nations its controversy with Jugoslavia, followed on Tuesday by news of the assassination of the Russian Ambassador at Warsaw by a fanatical Russian student, serve to remind us of the widespread political unrest which seems never to be long wanting in the States of eastern Europe. The two incidents referred to have, apparently, no connection one with the other, but each is nevertheless the outgrowth of a long-standing condition of national irritation to which racial, nationalistic and political feeling have contributed. From Rumania comes the report of a change of Ministry, bringing to a head a rivalry for political leadership which has done the country no good; a treaty between Hungary and Italy, although reported to have been received with rejoicing by the adherents of the Bethlen regime, has intensified in other quarters the apprehension with which the foreign policy of Italy is regarded elsewhere in the Balkans; and the old question of a union of Austria and Germany has again been raised by no less a person than the Austrian Chancellor himself.

The immediate occasion of the imbroglio between Albania and Jugoslavia was the arrest in Albania of an employee of the Jugoslav Legation, whom the Albanian Government declared to be an Albanian subject, and, in consequence, not entitled to diplomatic immunity, and upon whom it was alleged were found papers indicating that he was a spy. The Jugoslav Government demanded his release in what
the Albanian Government, in its statement to the League, characterized as "a singularly rigorous communication, contrary to international law, brutal and unconciliatory," notwithstanding an announcement that Albania proposed to examine the matter "in a spirit of exceptional deference." The receipt of this communication on May 31 was shortly followed by the withdrawal of the Jugoslav representative at Tirana, and the delivery of a passport visa to the Albanian Minister at Belgrade.
Whatever the merits of the controversy, the conduct of the Albanian Government appears to have been characterized by considerable political finesse, with Italy as the beneficiary. A few months ago, when Italy and Jugoslavia seemed near to a rupture over the Treaty of Tirana, which gave Italy a large measure of influence in Albanian affairs and was even regarded as bringing Albania under Italian tutelage, the Jugoslav Government proposed to submit the controversy to the League. In this proposal, which would have left Italy in the position of a defendant, the Mussolini Government refused to acquiesce, and the controversy drifted on with no more substantial result than a vague hope of an impending diplomatic adjustment. The action of Albania in laying before the League its quarrel with Jugoslavia puts the shoe on the other foot. It is now the turn of Jugoslavia to appear as defendant, with Italy a member of the Council before which the question will come. Had Mussolini deliberately planned to conceal the iron hand of his foreign policy under the velvet glove of peaceful political penetration and scrupulous respect for treaties, a situation more to his liking could hardly have been devised. The grave danger of the situation is the possibility of some untoward incident on the frontier, for southeastern Europe is a political tinder-box, and a small spark may at any time set the fire going.

Back of the assassination of the Russian Ambassador at Warsaw is a long record of events and animosities, dating from the hostile relations of Poland and Russia during and immediately after the World War, and continued in prolonged disputes over the Russo-Polish frontier, strong opposition in Poland to Communism and the Soviet regime, and repeated allegations of Soviet plotting and agitation against Poland's peace. The fact that Russia has had little direct part for a number of years in the European political concert, while Poland, a kind of protege of France, has been included in the protective guaranties of the Locarno pacts, has helped to keep alive the differences between the Polish and Russian Governments, notwithstanding that formal diplomatic relations have been maintained. There is ground for much encouragement in the apparent disposition on the part of both Governments to prevent the recent tragedy from becoming a second Serajevo. The Government at Warsaw has disavowed any responsibility for the crime, and is exerting itself to discover whether it represents a conspiracy or is only the act of an irresponsible youth. It has also agreed to allow a Russian representative to take part in what, it is hoped, may be a judicial and not a political inquiry. For its course in these respects it has received the thanks of the Moscow Government. If this temper shall continue, a will to peace may be found to prevail in the settlement of a serious issue which inevitably recalls the tragic incident that precipitated the World War.

Ever since Mussolini, in a speech to the Italian Chamber of Deputies on May 26, drew a glowing picture of an Italy which, ten or fifteen years hence, should have a population of $60,000,000$ souls, all imbued with Fascist principles, an army of 5,000 ,000, a powerful navy, a huge air force, and a position of unquestioned authority in international affairs, every step taken by the Italian Government has been watched with peculiar interest for the light which it might throw on this magnificent program. The ratification by the Hungarian Parliament, on May 19, of a treaty of friendship with Italy, was the occasion of a violent demonstration in which the Socialist Opposition denounced the treaty as a betrayal of Hungarian nationalism and a further step toward Italian domination of the Balkans. The attitude of the Bethlen Government gave some basis for the charge. In a speech at a conference of his party supporters, on May 2, Count Bethlen declared that "nobody has a greater interest than Hungary in a strong Italian guard on the Adriatic and the Mediterranean," while "on the other side Italy has an interest that a strong Hungary should live in the valley of the Danube." Hungary, he added, "suffered great humiliations after the Treaty of the Trianon. A great victorious nation, Italy, has restored the honor of Hungary." The language is rhetorical and the logic far from clear, but Count Bethlen's protestation that the treaty was more economic than political failed to allay the suspicion that the agreement involved a quasi-alliance between the two countries, which would have to be taken into the account in the future development of the Balkan States.

In Rumania the Averescu Ministry, never a strong aggregation, was forced out of office on June 3 as a result, it is said, of a direct demand from King Ferdinand, around whose throne has been woven a maze of political intrigue for which the apparently fatal illness of the King affords the occasion. The new Premier, Prince Stirbey, is a brother-in-law of Bratiano, a politician hailed by his friends as the savior of Rumania, denounced by his enemies as the evil genius of the country, and regarded by both as a kind of perpetual dictator. One of the principal accusations against Averescu was his negotiation of a treaty with Italy, which, while it recognized the rights of Rumania in the former Russian province of Bessarabia, did not in terms recognize Bessarabia as annexed territory or guarantee the Rumanian frontiers, and did not assure Rumania of any save diplomatic and political aid in case of threatened or actual war. Two bright spots in the situation, on the other hand, are the reported abolition of the censorship in Bucharest, and the announcement that the election of a new Parliament, which has been set for July 7, is to be free from Government interference.

Elsewhere in eastern Europe there are danger points, of major or minor importance as events may show. The negotiation of a German-Polish commercial treaty is reported to have reached an impasse because of the insistence of Poland upon enacting a law under which any foreign employee of a commercial concern might be expelled from the country if he was thought to be depriving a Polish citizen of employment. The question of German-Austrian union, raised by the Peasants' Party Opposition in the Austrian Parliament early in May, was taken up with apparent earnestness by Chancellor Seipel
later in the month, and an intimation given of a purpose to bring the issue before the League of Nations. The union of Germany and Austria, it will be recalled, was an eventuality which the victorious Allies sought to prevent by the insertion of a hard and fast prohibition in the peace treaties. Turkey, which has also had little to do with the European concert for several years, is "back in Europe" with a series of commercial treaties reaching as far north as Poland, and is reported to be actively engaged with Jugoslavia in efforts to reform the Balkan political bloc, of which the Berlin-to-Bagdad railway served, before the World War, as the most striking symbol.

There is no need to magnify the seriousness of any of these developments for the future peace of Europe. What they point to is a continuance of unstable equilibrium in southeastern Europe in which national grievances, rivalries and ambitions play their disturbing parts. Taken in connection with the apparent aspirations of Italy, they suggest the possibility of a new distribution of the political balance of power which may, before long, bring the "Eastern question" once more squarely before the Powers of Europe, and in a new and more difficult form. In the decade before the World War it was Germany, working directly as well as through Aus-tria-Hungary, that was pointed to as the potential disturber of European peace. To-day, Germany is largely outside the political complications of eastern Europe, pursuing its own course of economic and political recovery, and it is Italy that takes a hand in the Balkan game. The settlement of the quarrel between Albania and Jugoslavia will perhaps show whether the Mussolini Government is really holding to the principle of a peaceful and helpful extension of influence which it professes, or whether its Balkan policy means a realignment of politics in southeastern Europe, of which the other European Powers will have to take serious notice.

## Local Government the Essence of Freedom.

Speaking in Omaha May 18, Governor Ritchie of Maryland said: "It is the same with laws. You cannot do without them, but you can have too many. And can anyone question that here, too, we are runing to a dangerous excess? With thousands of lawmakers, big and little, turning out their annual grist and with laws running up into the hundreds of thousands, and with endless commissions also laying down regulations that have the force of law, one wonders just where the Goddess of Liberty is to find an abiding place.

So my plea comes to this: I am for the most effective government you can get; but I do not want Government to run me or to run my business. I am strong to leave business free to work out its own ills and problems and destinies. I am strong to let each local community do the same and to let each State do the same."
Governor Ritchie, in his present series of addresses, deals in fundamentals. He can be quoted a month afterward as effectively as on the day of delivery. In the speech from which we take the above excerpt he favors turning "prohibition" back to the States, as an error that can best be corrected in that way, pending at least a time when the sentiment of the people is so overwhelmingly for the amendment that it can reasonably be enforced, and this suggested solution leads us to consider for a
short space some of the features of local government. Of course, States may and in fact are becoming oligarchies of laws. It may be said of these political divisions that they might presumably force prohibition on cities so large as to constitute a very large part of the population. But we do not discuss prohibition. The thought serves us to examine the character and characteristics of local government.

There is an interest which attaches to local government that cannot possibly prevail as to a national -we include States and their subdivisions. The power and purpose of the individual citizen, in many ways, increases at an inverse ratio to the scope and territory included in the government. Senator Borah, we believe, has called attention to the republics of Greece wherein, according to the famous saying, "every citizen was fit to sit in the councils of State." Yet in these pure democracies there was direct participation and not representative. We had the same thing in principle in our New England "town meeting." And in principle we have it to-day in our towns, cities and counties. And in so far as we have it, and appreciate it, government works more smoothly than in our larger autonomies. It is here that minorities have rights which majorities seem to respect. It is here that the least government is the best government. And even in our congested great cities, perplexed as they are by problems of public order and finance, there is never a thought of control by arbitrary laws of the scope and method of a firm's business. There may be political theory as to "monopolies;" but actually in a metropolitan city there is no clamor against the mere size of a business. So that we may say of our local governments that they are free and independent units wherein our citizens do not ask for a large degree of control of personal rights and of the rights of trade and property. Taxation, affecting these, is vital; but it is more a financial question of an economical and balanced budget than a political one which aims at the fetish of equality of effort and ownership.

It is said men fear the Federal Government. Fear and respect are not allied. Fear of a power far away is akin to fear of the King. It is said the Federal Government enforces its laws-that it never lets up in its pursuit of violators-but perhaps it has met a new test in the Volstead Act. On the contrary, while the police power of the State and subdivision is enforced there is not the fear that is the creature of an overawing, unfeeling power that knows no mercy. Again, respect is akin to love. Respect born of fear is alien to love. When we revere the flag as a symbol of power, it is the power that protects us as citizens, not the power that circumscribes our rights and privileges and forces us to support it, though we do not participate save through representation. The glory of our national Constitution is that it protects us in our freedom to participate in local government which is more nearly democratic. All powers not delegated to the greater Government are reserved to the States and the people. All our inalienable rights are reserved. And chief among these are the rights of initiative, enterprise and private ownership.

But unfortunately, through the operation of the constitutional right to supervise inter State commerce, a theory and practice of interference with personal rights in business and personal privileges in conduct have sprung up and are now grown to
alarming proportions. These dwarf the police powers of the States and in more than one instance send Federal officers with search warrants into the timehonored stronghold of the home. The citizen only through representation takes part in the creation of these laws. And as a consequence, though he fear, and through his fear, he is losing respect for a Government of reserved powers. He is failing to exercise his full rights in the local Governments. And looking about him at the disrespect shown to all law he turns upon himself and demands a greater power be exercised by the Government at Washington.

Our local Governments, save for the importunity of selfish aims and interests, ask few laws at the hands of the State or nation. We care for our schools and roads, primarily and in the main, as collections of citizens divided in or by small territorial boundaries. Our direct participation is related closely to finance. We vote the levies for maintenance, especially where they go above the rates fixed in statutes framed under constitutional limits. Of course there are laxities and faults here, for the people have become extravagant and are enamored of a fictitious progress. But the original intent of constitutional convention limitations was to hold the people in bounds of frugality without restricting their rights, leaving them free to govern them-selves-a condition now thwarted, as far as taxation is concerned, by raising the assessed valuation of property upon which the levy is laid, and by representative divisions of State taxes rather than a direct vote. Thus local Governments under both State and nation, left to themselves, and guarded by general laws that are intended to approximate equality of endeavor and a common standard of progress, do not clash, but live together in amity and advance according to the general prosperity of the whole people. There may be more school houses, or better, more roads, or better, in one county or township than in another, just as our State Capitols in cost vary in different States, but there is the satisfaction of a democratic interest and benefit according to ability and desire. We do not find fault, as a rule, with our local Governments; we do not desire to change their forms and purposes. And looking at the efficiency with which they serve us, we find that it is the changing tastes and ambitions of the voters themselves that engulf us in local debts.

We have ourselves forsaken our local Governments. We have listened to the siren pleas of progress so much that we chafe at our own State constitutional limits and restraints. Our Federal Government, through Congress, has assumed so often to interfere with local government in the interest of class and section, to interfere with the reserved rights of the individual, that we have come to approach it for help and succor in ways it was never intended to grant. We do not look with appropriate reverence upon our freedom through local Governments to rule ourselves. Notwithstanding this, in too much an indifferent manner, we directly take part in local Governmental affairs. And so doing, we ask for no advantages for persons, classes, occupations.

It all goes to show that what we do possess and unconsciously demand is protection in our personal pursuits, in our business occupations, that we may work out our individual destinies. In our local sub-
divisional Governments we can confer together. We can arrive at an opinion. As said, we ask for few general laws from far off powers. We are satisfied with our rights and liberties. We ask that no ban be placed upon banker, merchant, manufacturer or farmer. And the proof lies in our failure sufficiently to instruct our representatives in Legislatures and Congress. Take the farmer relief question. A few States may instruct. A majority will not. Sections separated by varying industries and degrees of wealth do not know how to instruct. Arriving at a consensus of opinion by one hundred and ten millions of people is a difficult if not impossible task. So, we really ask for few of these laws. And if it were not for party preferments and political ambitious we would have few of these laws. As citizens we function in local government, in national affairs we are governed by others. And the whole result is we live under an oligarchy of laws made for us without instruction.

There must be a return to the constitutional contemplation of the founders of our Federal Government, the brightest star in political free government the world has ever known, or there will be revolt. There must be a return to local self-government, which asks little save protection to individual rights, or these rights will dissolve into tyrannical rule by the larger units of State and nation. But as long as we bow to the shibboleth of Progress as defined by reformers and selfish interests we will fail locally and nationally. But we will not fail. Undermeath our apathy and selfishness there is a streng undercurrent that will react. Our fault is that we are not sufficiently aroused. No other form of government has a chance with us. Perhaps in the exercise of our liberties to be and to do we have allowed ourselves to swing with the tides. Before the anchor drags too far and the storm breaks we will clear the ship.

We are passing through a temporary estrangement. When the thongs of these innumerable laws begin to cut the flesh, we will throw them off. When we find we cannot be free individually and locally because bound by national laws that are interferences we will rend the bonds and assert ourselves in local self-rule. We believe, that which governs least governs best. State and Federal laws have reached the saturation point. When we fully realize they are not needed, that they conflict so that they cannot be interpreted, that they are so many and diverse they cannot be enforced, that they are stealing away our constitutional liberties, we will repeal them! What we must do as a consequence will be to learn that dependence upon self cannot be abrogated with: out degrading the citizen and destroying both lo al and general Governments.

## After Paris, Berlin-The Successful Flight of Chamberlin and Levine.

A second transatlantic flight by American aviators was completed on Tuesday, when at $5.57 \mathrm{p} . \mathrm{m}$. Clarence D. Chamberlin and Charles A. Levine brought their monoplane "Columbia" to a landing at Tempelhofer Air Field, near Berlin. The aviators left Roosevelt Field, New York, early Saturday morning, and traveled a distance of approximately 4,700 miles. Unfortunately for the complete realization of their hopes, the flight was twice interrupted at the extreme end of their journey after they
had reached Germany. Bad weather encountered as they passed over the Engish Channel drew heavily upon their fuel supply, and early Monday morning they were forced to land at Eisleben, some 110 miles southwest of Berlin. Starting after a few hours with a replenished stock of gasoline, engine trouble forced them to alight, this time at Klinge, a village near Kottbus, in Brandenburg, 70 miles southeast of the capital. The welcome accorded to them at Kottbus, and later at Berlin, rivaled in heartiness, if not in unrestrained exuberance, the welcome that greeted Captain Lindbergh at Paris. A luncheon was given by the Municipal Council of Kottbus, at which the Governor of Brandenburg and DeWitt C. Poole, of the American Embassy at Berlin, spoke. At Berlin the Americans were welcomed by Ambassador Schurman and members of the Embassy staff, received on Wednesday by President von Hindenburg and Chancellor Marx, and followed during their stay by enthusiastic crowds wherever they went.
The fact that Chamberlin and Levine met with a slight mishap at the end of the trip and were compelled to alight when within 110 miles of their goal in no way detracts from the credit or the glory of their great achievement. On the contrary, it serves to emphasize the extremely hazardous nature of the venture and the difficulties attending flying even when passing over land. In the present state of aeronautical science, prolonged flights over either land or sea are still attended with great hazards and risks. It is too much to hope that the aviator who sets out for the first time on such an air journey as that from America to Europe should be able to calculate with exactness the amount of gasoline that may be required under all conditions of wind and weather, or even if calculation were possible, that the plane could carry the weight, or that engines subjected to such a grueling test should work perfectly from start to finish. As a matter of fact, Berlin was not the definite destination at the start. Chamberlin, no doubt, hoped to get there, but he merely said that he would go as far as his supply of gasoline would carry him, which he did.

Perhaps it is just as well for the future of aviation that Chamberlin and Levine met with difficulties, and had to break their journey with enforced landings. The unprecedented popular rejoicing over the success of a transatlantic passage by airplane is very likely to lead a good many people to assume that the problems of air navigation have been solved, and that what three able and venturesome Americans have done, any other American who thinks himself equally able or venturesome can also do. Such hasty assumptions are mischievous delusions. We are still far from the day when airplane voyaging will be easy or safe, and automobiles will outnumber airplanes for many years to come. Meantime, aeronautical science will take note of failures as well as of successes, and profit by both.

On the other hand, it would be hard to overestimate the benefits which these exploits of Messrs. Lindbergh, Chamberlin and Levine have conferred upon the cause of friendly relations between the United States and Europe. These chivalrous Americans have been indeed unofficial ambassadors of good-will. When the people and Governments of England, France and Germany vie with each other in doing honor to an American scientific accom-
plishment, it is idle to insist that war enmities still dominate popular thought in those countries, or that European resentment is so deep-seated and menacing as to give the United States pause. If the outpourings of enthusiasm and regard which have been witnessed in Paris, London and Berlin are not spontaneous and genuine, then spontaneity and genuineness are terms that have no meaning. No better illustration could be asked than these striking episodes afford of the truth that the foundations of international peace are laid far less in treaties and covenants than in the friendly feeling of peoples, in generous recognition of distinguished performance, and in common rejoicing over whatever advances the applications of science and the development of means of communication. For their contributions to this international amity of mind and heart Messrs. Lindbergh, Chamberlin and Levine are alike entitled to high and lasting honor.

## Arabia and the Inter-Oceanic Canals.

The world is rapidly growing smaller, if we think of the distance either way not so long ago to "Far Cathay" as our attention is called now to Suez, now to Panama. They are the great canals that at a stroke swept aside the barriers that blocked intercourse with the Orient and have opened the direct access of modern commerce to the markets of the world.
The countries adjacent to these canals have gained a new importance. Nicaragua and the lands bordering the Red Sea have their hands potentially immediately upon the canals. Nicaragua's connection is well understood here, as America has paid a substantial price for priority rights in the Nicaragua Canal when the time comes for its construction; our exports to the Asiatic markets from Atlantic and Gulf ports through the Panama Canal already constitute $141 / 2 \%$ of the tonnage by that route; and the increase in our merchant marine tonnage engaged in export trade since the opening of the canal, reported as from $1,000,000$ tons at that date to $10,000,000$ tons now, is indicative of substantial increase in the immediate future.
Of Arabia, which constitutes the eastern shore of the Red Sea and the approach to the Suez Canal, little is known, nothing, in fact, of its commercial importance. It is quite as blank in our thoughts as it is on our maps. The Arabs, it is true, have been a great race. Their culture long antedated ours; they contributed to our literature, our knowledge and our intellectual methods initial and permanent; and they have given to the world a religion which embraces some $250,000,000$ people with controlling power to-day. In the ebb and flow of the nations of the past they have never been overrun or lost entire control of a large part of their original territory, and have of late driven the Turks out of that part of their land which they conquered some four centuries ago. Recent events in the modern world bring them again into history with important connections.
The commerce of the world developed by the great canals cannot long be dependent upon them. It will break through other obstacles and form for itself additional channels. In the first instances these will be feeders to the canals. In North and South America railroads now are reaching toward Panama, bringing their tribute both by sea and land. Ther will soon be seen doing the same from both Asia and

Africa to Suez. There are vast undeveloped regions in both continents. A few railways already hate terminals on the east coast of Africa; and the westbound stream of caravans from Persia and Central Asia, which crosses the Euphrates and winds over mountains and plains to the Mediterranean, is even now in part being directed southward to points on that great river where its freight can be shipped down the Persian Gulf and around Arabia to reach Europe via Suez. Arabia will be entirely disre. garded, both her ports and her broad interior which south of the 30th degree of latitude is still "as it was in the time of Haroun-al-Rashid."
Italy and France are seeking to develop the trade of their colonies on the west side of the Red Sea, as Britain is that of her newly-irrigated lands on the Blue Nile and in the adjacent Sudan. She has c.mplete control of the lower Euphrates and all the approaches from the East. Her long projected through line from the Mediterranean to India will run through this territory and it is her interest which is directing Persian trade to the mouth of the Euphrates. She has business with the Arabian ports, and her interests will govern the opening of the Arabian interior and the lines through it from the Gulf to the Sea when the time comes. The problem of Nicaragua approaches settlement, but the conditions of Arabia are very little known.

Lawrence's story* has called attention to it and created a romantic interest. Where it touches the life of the people it furnishes exact and graphic details. It bears tribute to their many strong personal traits and their sturdy independence, while it discloses their division into rival and often hostile sects and tribes, despite the soldity of their Mohammedan bond and an emotional easily aroused and defiant patriotism. His is a narrative of individual adventure as remarkable as that of Sir Richard Burton and of Charles Doughty years ago in the same land; and while differing in its success from that of Edward Henry Palmer, who in the British Egyptian War with Arabi Pasha succeeded single-handed in holding back the Arabs from coming over to help the rebels, did it at the price of his own life, Lawrence's task was equally successful and also tragic in the failure to establish the Arab State on which he had set his hopes but which was taken out of his hand by the diplomatists.

England paid the price of her present influence by the large sums of money she paid the Arabs when Lawrence opened the way, both to secure their support and to supply them with arms against the united Turks and Germans there, and in her own extensive operations during the war in Mesopotamia, Syria and Palestine. As to the personal characteristics and possibilities of the Arabs, Lawrence tells little beyond their bravery, their individual devotion and a certain native manliness. He does say of their leader, Prince Feisal, whom he was to make King in Damascus: "He composed the feuds of tribal enemies, himself paid for their adjustment, put together the tiny pieces which make up Arabian society, combining them in the one design of war against the Turks. He gained authority with all by his patiently sifting out right from wrong, by his tact and his wonderful memory. He was recognized as a force transcending tribe, superseding blood chiefs, greater than jealousies. Chief, by right of

[^0]application and ability he had properly earned." We have further details of the general characteristics of the people from a more recent source. Soon after the close of the war in Europe it was known that a revolt led by the Wahabis, the fanatical Bedouins of the Red Sea coast had captured Mecca and driven out the old King Hussein. Much disturbance has followed from the bitter antagonism of different sects. Now a well-informed traveler, the only one in Arabia since 1917 and who evidently had special privileges, reports through the Berlin papers that the Sennussi Mohammedans, with whom the Italians have been fighting in Tripoli, were induced to mix in the Arabian controversy and that Italy had countered them on the other side. Meanwhile a big English oil company had secured important concessions in Arabia, and while the British Government refrained from any active participation, an ample supply of money and munitions from the oil company had sufficed to defeat other outside interference and to establish British influence throughout the territory. It is not forgotten that the Shereef of Mecca received a subsidy of $£ 8,000$,000 from England in 1916 and raised the flag against Turkey; and the puritanical Ibu Saud, who supported Lawrence, now rules in Mecca. In that position he has an influence in the Mohammedan world that no other Power can exert. The sole purpose of British diplomacy is to keep any other nation from gaining this strategic position, since for Britain Arabia is the bridge to India.

A practically closed world begins at Akaba and Suez. It knows little of the outside world and cares
less. It regards it as without God and sunk in sinfulness and incredible stupidity. The Raj railway, built by the Turks, reaches its northern border and the English are building a short line in from Aden. In consequence of that contact the South Arabian is dressed in English cotton, uses European field glasses and sewing machines, and an occasional fountain pen and automobile. There are a few coast towns on the Red Sea where steamers stop, but the dark Bedouins of the coast care nothing for what goes on outside Arabia. Their arts are incredibly primitive, and they live much as they have for 2,000 years.

The Arabians of the desert are reported as less fanatical but essentially similar. It is all the same strange foreign land to Europe that it was in the past, "the only near-by land where there are hundreds of thousands of square miles of unexplored country, the only land in the world that has remained unknown for the past 3,000 years and still remains as mysterious as ever." It contributed to Lawrence's enterprise first and last some 200,000 fighting men. Its importance to-day, as we have pointed out, lies in the new significance of its geographic position with relation to the main lines of communication, economic, social and political, of the new world. Though Lawrence's personal and sacrificial service in Arabia is over, and he is reported as having retired to India, it was a contribution to Britain's dominion in that great region which cannot but be permanent and rises into new importance in view of the increased strain to-day in Egypt's relations with Britain.

## Gross and Net Earnings of United States Railroads for the Month of April

United States railroads, treated as a whole, make a better showing of earnings, gross and net, for the month of April than might be expected, considering all the circumstances of the case. Both the totals of the gross and of the net come quite close to the large totals of the previous year. This is rather noteworthy, when one recalls the numerous adverse features the roads had to contend with in one part of the country or another. First of all there were the floods in the Mississippi Valley, with overflows of large areas in important sections of the Southwest. These not only interrupted traffic movements in the afflicted areas, but rendered business wholly out of the question in many of these areas and thus did two-fold injury, first in the damage and destruction caused to the roads themselves and secondly in reducing the volume of business to be done by the roads in the movement of passengers as well as freight.

The strike in the union controlled bituminous coal mines came in as a new unfavorable development. The strike began the 1st of April and has been in progress continuously since then. To be sure, as far as the country as a whole is concerned, the strike has proved of little consequence, the non-union mines having heavily increased their output, thereby making up for the stoppage of production in the unionized fields. Nevertheless,, the roads serving the union mines lost the coal traffic they would otherwise have got had there been no strike. In the South business depression as a result of the col-
lapse of real estate speculation, particularly in the States possessing winter resorts, and also as a result of the great drop last antumn in the price of cotton (though the situation in this latter respect has been greatly relieved by the recent recovery in the price of the staple) has continued to cut deeply into the earnings of the roads east of the Mississippi River and south of the Ohio and Potomac rivers. In the spring wheat regions of the Northwest the roads are still suffering from the effects of last season's short spring wheat yield.

Then, also, it must be remembered that the anthracite carriers are comparing with unusual conditions in 1926. In the spring of last year these anthracite roads had their coal tonnage swollen to exceptional proportions because the great strike in the anthracite regions had been settled only a few weeks before and the mines were now working up to the limit in turning out coal so as to make up in part for the deficiency created during the strike period. The present year, on the other hand, the anthracite mines were operating in the ordinary normal way, and accordingly the shipments over the roads were only of the relatively light dimensions usual to the spring season. It follows that many of these anthracite roads have sustained heavy losses in earnings as compared with the big figures of a year ago.

To offset the falling off in earnings in the various ways here outlined, the railroads of the country had one or two advantages, though of minor proportions.

Navigation the present year, owing to the open winter experienced in nearly all parts of the country, began unusually early, whereas in 1926 it was delayed beyond the ordinary. This meant a great deal to the ore-carrying roads with terminii on the upper Lake ports. Then, also, the roads serving the nonunion bituminous coal districts had their coal traffic, and consequently their revenues, increased in carrying to market the enlarged output of these non-union mines.

All things considered, it must be deemed gratifying that collectively the roads were able so closely to approach their revenue totals of April last year. The fact that they have been able to do so would seem to indicate that the general business of the country is being remarkably well maintained. Our compilations show a loss from a year ago of only $\$ 1,464,574$, or but $0.29 \%$, in the gross earnings, and a loss of no more than $\$ 774,126$, or $0.67 \%$ in the net earnings. In other words, the total of the gross this year is $\$ 497,212,491$, as against $\$ 498,677,065$ in April last year, and the total of the net $\$ 113,643$,766 , as against $\$ 114,417,892$, as will be seen from the following:
 exhibit the foregoing table presents, it is only necessary to recall that in April last year our tables showed $\$ 25,818,489$ gain in gross and $\$ 11,764,296$ gain in net, as compared with the year preceding, of which only the small amounts just indicated have been lost the present year. This has reference to the results for the railroads as a whole. Many separate roads and systems have sustained quite heavy losses either in gross or net or in both combined. The Missouri Pacific, reflecting the flood situation in the Southwest more than any other large system in that part of the country, is conspicuous in that respect and reports a loss in gross of no less than $\$ 1,923,428$ and a loss in net of $\$ 1,675,217$. As against this, however, many other roads in the Southwest lying outside the flood districts are able to make excellent returns favored by the large cotton crop of last year and also the oil developments in Texas and Oklahoma. Thus the Atchison shows no less than $\$ 1,982$,184 gain in gross, with $\$ 248,209$ gain in net, the Missouri Kansas \& Texas has added $\$ 376,736$ to gross and $\$ 62,904$ to net, the St. Louis \& San Francisco reports $\$ 205,675$ decrease in gross and $\$ 312,319$ decrease in net, while the St. Louis Southwestern falls behind $\$ 114,210$ in gross and $\$ 142,753$ in net. Texas roads, by reason of last season's large cotton crop and the oil developments, nearly all show substantial gains. Thus the Texas \& Pacific reports $\$ 501$,108 gain in gross and $\$ 154,586$ gain in net and the International \& Great Northern $\$ 108,336$ gain in gross and $\$ 52,500$ gain in net. On the other hand, the New Orleans Texas \& Mexico has suffered a decrease of $\$ 241,568$ in gross and of $\$ 249,770$ in net, and the Kansas City Southern $\$ 40,590$ in gross and $\$ 101,430$ in net. The Southern Pacific reports $\$ 1,326,298$ increase in gross and $\$ 942,674$ increase in net.

As we go further north we find the same mixed results. The Chicago Burlington \& Quincy has $\$ 960,806$ loss in gross and $\$ 415,317$ loss in ret, but
the Rock Island has gained no less than $\$ 915,266$ in gross and $\$ 697,330$ in net; the Union Pacific reports $\$ 954,874$ loss in gross and $\$ 775,695$ loss in net; the Chicago \& North Western $\$ 678,482$ in gross and $\$ 99$,838 in net; the Milwaukee \& St. Paul, $\$ 298,515$ in gross and $\$ 475,189$ in net; the Northern Pacific $\$ 336,210$ in gross and $\$ 201,772$ in net, while the Great Northern, evidently by reason of its large ore traffic, comes to the front with $\$ 414,678$ gain in gross and $\$ 500,708$ in net. We have spoken above of the advantage which the early opening of navigation gave the ore-carrying roads and the effects are strikingly shown in the case of such distinctive orecarrying roads, as the Duluth Missabe \& Northern and the Duluth \& Iron Range. The first mentioned made gross of $\$ 903,485$ in April the present year, as against only $\$ 123,880$ in April last year, giving a gain of $\$ 779,605$ in gross, which was at the same time attended by $\$ 656,454$ improvement in the net. The Duluth \& Iron Range on its part shows $\$ 246,603$ increase in gross with $\$ 190,679$ increase in net. In the case, however, of the Bessemer \& Lake Erie, which runs to one of the lower lake ports, we have a decrease of $\$ 151,748$ in gross and of $\$ 150,017$ in net.

Southern roads as a rule have lost heavily, but here also there are exceptions, the large cotton movement evidently furnishing the explanation. Thus the Yazoo \& Mississippi Valley reports $\$ 404,150$ increase in gross, though with $\$ 292,078$ decrease in net and the Illinois Central, with a parallel line along the Mississippi River from Cairo to New Orleans, shows $\$ 131,186$ increase in gross and $\$ 398$,321 increase in net. The Louisville \& Nashville also stands out conspicuously for its good results, having enlarged its gross by $\$ 724,349$ and its net by $\$ 492$,261 ; it probably got an increased tonnage from the non-union coal mines of Kentucky. The Atlantic Coast Line has suffered a loss in gross of $\$ 941,289$ and in net of $\$ 177,470$; the Seaboard Air Line of $\$ 182,884$ in gross, though having $\$ 37,141$ increase in net, and the Central of Georgia $\$ 251,236$ in gross and $\$ 5,023$ in net. The Southern Railway has lost $\$ 328,561$ in gross and $\$ 114,625$ in net. This last is for the Southern Railway proper. Including the Alabama Great Southern, the Cincinnati New Orleans \& Texas Pacific, the Georgia Southern \& Florida, the New Orleans \& North Eastern and the Northern Alabama, the result for the Southern Railway System is a decrease of $\$ 725,411$ in gross and of $\$ 421,310$ in net. As for the coal carrying roads in the Pocahontas region, with their non-union mines, heavy increases have come as a matter of course; the Chesapeake \& Ohio has added $\$ 1,288,224$ to gross and $\$ 954,476$ to net; the Norfolk \& Western $\$ 783,624$ to gross and $\$ 591,642$ to net, and the Virginian Railway $\$ 431,336$ to gross and $\$ 382,673$ te net.
The anthracite carriers quite generally report losses, and quite heavy ones, too, in most cases, for the reasons already given. The Reading, as it happens, the largest anthracite carrier of all, shows a trifling increase, namely $\$ 86,471$ in gross and $\$ 81$,889 in net, but the Delaware \& Hudson reports $\$ 554$,829 decrease in gross and $\$ 572,977$ decrease in net; the Lehigh Valley $\$ 498,262$ decrease in gross and $\$ 625,380$ decrease in net; the Central Railroad of New Jersey $\$ 103,516$ decrease in gross and $\$ 331,678$ decrease in net; the New York Ontario \& Western
$\$ 156,816$ decrease in gross and $\$ 113,495$ decrease in net, and the Lackawanna $\$ 66,748$ decrease in gross with $\$ 83,257$ increase in net. The Erie has $\$ 244,825$ decrease in gross and $\$ 36,245$ decrease in net.
The great East and West trunk lines, apart from the Erie, quite generally give a good account of themselves, particularly in the matter of the net. The Pennsylvania Railroad on the lines directly operated east and west of Pittsburgh has suffered a small decrease in gross $(\$ 64,199)$, but has added no less than $\$ 1,850,805$ to its net. The New York Central, however, reports $\$ 142,616$ decrease in gross and $\$ 139,420$ decrease in net. This is for the New York Central proper. Including the various auxiliary and controlled roads, the result for the whole New York Central Lines is a decrease of $\$ 643,197$ in gross and of $\$ 884,235$ in net. In the following we show all changes for the separate roads for amounts in excess of $\$ 100,000$, whether increases or decreases, and in both gross and net:
prinotipal changes in gross marnings for the month

Total (30 roads) ----Missouri Pacific Co-...:
Chicano Brit
Union Paincy
Unific (4)

 Florida East Coast...--Company, the Pittsburgh ia RR Total (46 roads) .....-\$13,664,599 Company, the Pittsburgh Cincinnati Chicago \& St. Louis and the Grand b The New York Central proper of shows $\$ 142,616$ decrease. Including
the various auxiliary and controlled roads, like the Michigan the various auxiliary and controlled roads, like the Michigan Central, the the result is a decrease of $\$ 643,197$. c This is the result for the Southern Ry. proper. Including the Alabama
Great Southern, the Cincinnati New Orleans \& Texas Pacific, the Georgia Gouthern \& Florida, the New Orleans \& Northeastern and the Northern Alabama, the whole going to form the Sourthern Ry. System, the result
is a decrease of $\$ 725,411$ is a decrease of $\$ 725,411$.
Note.-All the figures in the above are on the basis of the returns filed
with the. Inter-State Commerce Commission with the. Inter-State Commerce Come on the basis of the returns filed
returns do not show the total for any system, we have combinowever, these
howe the separate returns so as to make the results conform as nearly as possible to those given in the statements furnished by the companies themselves.
PRINCIPAL CHANGES IN NET EARNINGS FOR THE MONTH OF APRIL 1927.


We have already adverted to the fact that a year ago our grand totals of the earnings of all the Class I railroads showed for the month of April $\$ 25,818,489$ gain in gross and $\$ 11,764,296$ gain in net, of which only a relatively small amount has been lost the present year. Going back further, we find that in April 1925 there was then a small loss in gross, namely $\$ 1,696,103$, but $\$ 5,389,790$ gain in net. On the other hand, in April 1924 there were very heavy losses in gross and net alike- $\$ 48,242,116$ in the gross and $\$ 21,294,242$ in the net. It will be remembered that 1924 was the year of the Presidential election, when trade and industry slumped with frightful rapidity after the early months of the year, and the earnings statements of the railroads reflected the slump in large losses in income. It is only proper to note, however, that these large losses in April 1924 came after prodigious gains in April 1923. The year 1923 was one of great trade prosperity and some of the roads, particularly in the great manufacturing districts of the East, then handled the largest traffic in their entire history. As a consequence, our compilation for April of that year showed an addition to gross in the prodigious sum of $\$ 105,578,442$ and a gain in net in the amount of $\$ 38,240,343$. However, it must be remembered that these gains followed, not alone from the activity of general trade, but were also due, in no inconsiderable measure, to the fact that comparison then was with the period of the colossal coal strike in 1922. That strike began on April 1 of that year and in the anthracite regions involved a complete shut-down, while in the bituminous regions all over the country there was complete abstention from work at all the union mines, though the non-union mines in most cases continued at work, their output ranging from $4,500,000$ tons to $5,000,000$ tons a week. Speaking of the roads as a whole, coal traffic in April 1922 may be said to have been reduced fully $50 \%$. Fortunately, in the net, the loss was offset, and more than offset, by economies and increased efficiency of operations, with the result that though the gross fell off $\$ 15,866,410$ as compared with the year preceding, the net showed an improvement of $\$ 23,040,083$.

And this gain in net in April 1922 was the more impressive because it came after very striking improvement in gross and net alike in the corresponding month of 1921. Our compilation for April 1921 showed $\$ 31,075,286$ increase in gross, attended by $\$ 24,720,476$ decrease in expenses, the two together producing $\$ 55,795,762$ gain in the net. The country then was in the midst of intense business depression, but the carriers were in enjoyment of the higher freight schedules put into effect towards the close of August the previous year (1920) and which on a normal volume of traffic would, according to the estimates, have added $\$ 125,000,000$ a month to the aggregate gross revenues of the roads. These higher rate schedules served to offset the loss in revenues resulting from the shrinking in the volume of business. The plight of the carriers was a desperate one and expenses had to be cut in every direction and the task was made increasingly difficult because of the advance in wages promulgated the same time that the Commerce Commission authorized the higher rate schedules already referred to. The wage award added $\$ 50,000,000$ to the monthly payrolls of the roads figured on a full volume of business. On the other hand, the $\$ 55,795,762$ im-
provement in net in April 1921 was in comparison with a period in the preceding year (1920), when the amount of the net, as already noted, had been completely wiped out. The truth is, expenses had been steadily rising for several successive years prior to 1921, while the net had been as steadily diminishing, until in 1920 it reached the vanishing point. Thus in April 1920 our tables showed $\$ 59$,709,535 augmentation in expenses and $\$ 47,592,111$ loss in net, while in April 1919 our compilation registered $\$ 17,986,895$ increase in gross but accompanied by no less than $\$ 63,080,697$ augmentation in expenses, thus cutting net down by $\$ 45,093,802$ and in April 1918 our tables, though recording no less than $\$ 50,134,914$ gain in gross, yet showed $\$ 1,696,280$ loss in net. Even in 1917 an addition of $\$ 37,819,634$ to gross revenues yielded only $\$ 60,155$ gain in net. It was because of these cumulative losses in net that the roads in 1920 fell $\$ 2,875,447$ short of meeting bare operating expenses (iot to speak of taxes), whereas in both 1917 and 1916 the total of the net for the month had run above $\$ 93,000,000$. In the following we give the April comparisons back to 1906. The totals are our own except that for 1911, 1910 and 1909 we use the Inter-State Commerce figures, the Commission having for these three years included all the roads in the country, while since then the smaller roads have been omitted. Prior to 1909 the figures are also our own, but a portion of the railroad mileage of the country was then always unrepresented in the totals owing to the refusal of some of the roads in those days to furnish monthly figures for publication.

| Year | Gross Earnings. |  |  | Net Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Giten. | Year Preceding | Increase or Decrease. | Year Given. | Year Preceding. | Increase or Decrease. |
| $\begin{aligned} & \text { April } \\ & 1906 . \end{aligned}$ |  | 104,598,565 | +5.899,836 |  |  |  |
| $\begin{aligned} & 1906 \\ & 1907 \end{aligned}$ | 109,998,401 | 104,598,565 | $+5,399,836$ $+27,021,029$ | $31,548,660$ $42,521,549$ | $30,137,596$ $33,639,112$ | $\begin{array}{r} +1,411,064 \\ +8,882,437 \end{array}$ |
| 1908 | 134,513,535 | 165,058,478 | +37,544,943 | 37,441,989 | $33,639,112$ $47,537,110$ | +10,095,121 |
| 1909 | 196,993,104 | 175,071,604 | +21,921,500 | 62,380,527 | 50,787,440 | +11,593,087 |
| 1910 | 225,856,174 | 197,024,777 | +28,831,397 | 66,725,896 | 62,409,630 | +4,316,266 |
| 1912 | 220,678,465 | 216,140,214 | $-7,514,070$ $+4,538,251$ | $64,768,090$ $57,960,871$ | $66,709,729$ $63,888,490$ | - $1,941,639$ $-5,927,619$ |
| 1913 | 245,170,143 | 220,981,373 | +24,188,770 | 60,122,205 | 58,082,336 | +2,039,869 |
| 1914 | 236,531,600 | 245,048,870 | -8,517,270 | 59,398,711 | 60,024,235 | -625,524 |
| 1915 | 237,696,378 | 241,090,842 | -50,394,464 | 67,515,544 | 59,266,322 | +8,249,222 |
| 1917 | 2826,560,287 | 237,740,653 | $+50,941,052$ $+37,819,634$ | $93,092,395$ $93,318,041$ | 67,396,538 $93,257,886$ | $+25,695,857$ $+60,155$ |
| 1918 | 369,409,895 | 319,274,981 | +50,134,914 | 89,982,415 | 91,678,695 | -1,696,280 |
| 1919 | 388,697,894 | 370,710,999 | +17,986,895 | 44,850,096 | 89,943,898 | $-45,093,802$ |
| 1920 | 401,604,695 | 389,487,271 | +12,117,424 | df2,875,447 | 44,716,664 | -47,592,111 |
| 1921 | 433,357,199 | 402,281,913 | +31,075,286 | 57,658,213 | 1,862,451 | +55,795,762 |
| 1923 | 416,240,237 | 432,106,647 | $-15,866,410$ +105578442 | 80,514,943 | 57,474,860 80 | $+23,040,083$ $+38,240,343$ |
| 1924 | 474,094,758 | 522,336,874 | + $48,242,116$ | 101,680,719 | $80,386,815$ $122,974,961$ | +38,240,343 |
| 1925 | 472,591,665 | 474,287,768 | -1,696,103 | 102,861,475 | 97,471,685 | +5,389,790 |
| 1926 | 498,448,309 | 472,629,820 | +24,818,489 | 114,685,151 | 102,920,855 | +11,764,296 |
| 1927 | 497,212,491 | 498,677,065 | -1,464,574 | 113,643,766 | 114,417,892 | - 774,126 |

Note.-Includes for Aprll 91 roads in 1906. 91 in 1907, in 1908 the returns were insed on 153,007 miles of road; in 1909, 233,829; in 1910, 239,793; in 1911, 244,273; in 1912, 236,722; in 1913, 240,740; in 1914, 243,513; in 1915, 247,701; in 1916, 246,235,570; in 1922, 234,955; in 1923, 234,970; in 1924, 235,963; in 1925, 236.664; 235,570; in 1922, 234,955; in 1923, 234,
n 1926, 236,518; in 1927, 238,183 miles.

When the roads are arranged in groups or geographical divisions according to their location, irregularity in results as between different groups and sections, with comparatively slight changes in the final totals for the different groups except in one or two instances, finds further confirmation. The ratio of changes for the various groups is small except that in the case of the net there is a heavy loss for the Southwestern region and a large gain for the Pocahontas region, the latter embracing such nonunion coal-carrying roads as the Norfolk \& Westeru and the Chesapeake \& Ohio. Our summary by groups is as follows. We now group the roads to conform with the classification of the Inter-State Commerce Commission. The boundaries of the different groups and the regions are indicated in the foot note to the table.
 between New England and the westerly shore of Lake Michigan to Chicago, and Central Eastern Regton. - This region comprises the section south of the Great Lakes Region, east of a line from Chicago through Peoria to St. Louis and the Parkersburg, W. Va., and a line thence to the southwestern corner of Maryland and by the Potomac River to its mouth.

SOUTHERN DISTRICT.
Pocahontas Reoton. - This reglon comprises the section north of the southern
boundary of Virginia, east of Kentueky and the Ohio River north to Parkersburg boundary of Virginia, east of Kentueky and the Ohio River north to Parkersburg,
W. Va., and south of a line from Parkersburg to the southwestern corner of Maryland W. Va., and south of a line from Parkersburg to thi
and thence by the Potomac River to its mouth

Southern Reoton. This region comprises the section east of the Mississippl River and south of the Ohlo River to a point near Kenova, W. Va., and a line thence following the eastern boundary of Kentucky and the southern boundary of Virginia Northwestern Regton-This WESTERN DISTRICT.
Northwestern Region.-This region comprises the section adjoining Canada lying
west of the Great Lakes region, north of a line from Chicago to ing to Portland and by the Columbla River to the Paelfic. western reglon, west ot north of a line from St. Louls to Kansas City and thence to EI Paso and by the Mexican boundary to the Pacific. Southwestern Regton.-This region comprises the section lying between the Mis-
sissippi River south of St. Louis and a line from St Louls to Kansas City and thence to El Paso and by the Rio Grande to the Gulf of Mexico.

Western roads in April had a smaller grain traffic, and some of them also a somewhat smaller livestock movement. The receipts of wheat and rye were heavier than in April of last year, but the receipts of corn, oats and barley were on a greatly diminished scale. For the five cereals combined the receipts at the Western primary markets for the five weeks ending April 30 were $43,868,000$ bushels, as against $50,713,000$ bushels in the corresponding five weeks of 1926 , but compare with only $41,996,000$ bushels in the five weeks of 1925 . The details of the Western grain movement in our usual form are set out in the table we now subjoin:

| 5 Weeks End. April 30. | Flour. (bbts.) | Wheat. (bush.) | Corn. (bush.) | oats. (bush.) | Barley. (bush.) | Rye. (bush.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1927 | 1,146,000 | 1,392,000 | 4,084,000 | 3,486,000 | 712,000 | 79,000 |
| Mivarazee | 1,119,000 | 1,072,000 | 4,605,000 | 4,632,000 | 693,000 |  |
| 1927. 1926. | 229,000 115,000 | $\begin{aligned} & -101,000 \\ & 369.000 \end{aligned}$ | $327,000$ | $467,000$ | $\begin{aligned} & 717,000 \\ & 538,000 \end{aligned}$ | $\begin{aligned} & 55,000 \\ & 71,000 \end{aligned}$ |
| . Louts- |  |  |  |  |  |  |
| 1926 | 461,000 | 1,655,000 | 2,526,000 | $3,243,000$ | 57,000 | 197,000 |
| 1927 |  | 893,000 | 4,000 | 1,321,000 | 3,000 | 27,000 |
| Detroti- |  | 531,000 |  | 329,000 |  |  |
| 1927. |  | $\begin{array}{r} 107,0000 \\ 49,000 \end{array}$ | $\begin{aligned} & 58,000 \\ & 37,000 \end{aligned}$ | $\begin{gathered} 66,000 \\ 108 \end{gathered}$ |  | $\begin{aligned} & 35,000 \\ & , ~ \end{aligned}$ |
| 1927 |  |  |  |  |  | 2,000 |
| 1926... | 271,000 | 134,000 | 1,871,000 | 1,026,000 | 149,000 |  |
| $\begin{array}{r} 1927- \\ 1926 \end{array}$ |  | 2,969,000 <br> 2,869,000 | $\begin{aligned} & 13,000 \\ & 22,000 \end{aligned}$ | $\begin{array}{r} 54,000 \\ 1,033,000 \end{array}$ | $\begin{array}{r} 331,000 \\ 86,000 \end{array}$ | $\begin{aligned} & 861,000 \\ & 76,000 \end{aligned}$ |
| Minneapools- 1927 |  |  |  |  |  |  |
| 1926 | ------ | 5,826,000 | 535,000 | 2,452,000 | 1,423,000 | 271,000 |
| 1927 |  | 745,000 | 91 | 230,000 309000 |  |  |
| maha 4 India |  | 1,810, |  |  |  |  |
| ${ }_{1926}^{1927-\cdots}$ |  | 969,000 792,000 | ${ }_{2}^{2,545,000}$ | $1,298,000$ $1,193,000$ |  |  |
| Stoux City- |  | 792,000 | 2,55,000 |  |  |  |
| 1927---1.- |  | 161,000 169,000 | 226,000 163,000 | 114,000 279,000 | 2,000 1,000 | 1.000 |
| St. Joseph - |  | 169,000 |  |  |  |  |
| ${ }_{1926} 192$. |  | 888,000 171,000 | $\begin{array}{r} 538,000 \\ 1,023,000 \end{array}$ | 78,000 167,000 |  |  |



## Investment Companies-Diversification of Risk and Conservatism in Distribution of Profits Must Be the Guiding Principles.

By Hartley Withers, formerly Editor of "The Economist" of London.

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A feature of recent financial history has been the great increase in the number of investment companies and in the capital of those already in existence, accompanied by a steady rise in income earned and dividends paid by most of the well-established companies, this prosperity being naturally reflected in the prices of their securities and the readiness with which the public subscribes to new issues of old and new concerns alike. Originally natives of Great Britain and being cultivated with special success in the bracing air of Scotland, these companies have long been known on the Continent of Europe and have now taken a firm root in America, where they are growing with the almost exuberant vigor that marks all financial developments in that country of amazing expansion.

Old-fashioned observers, whose memory goes back to the bad times that many of the British companies passed through in the days of their infancy, are inclined to shake their heads over the recent development and to contend that the movement is being overdone; that history will repeat itself and that the investing public will pay, sooner or later, for the eagerness with which it hands over its savings to the care of any board of directors who will get together and form an investment company. On the other hand, there are plenty of enthusiasts who maintain that the investment company (or trust company, as we call them in Britain) is only at the beginning of its career and that the present movement has come to stay and to play a continually increasing part as a useful and beneficent wheel in our financial machinery.

As usual, there is a certain amount of truth in both these contentions, but the favorable view of the trust company development is, I hope and believe, the more correct diagnosis of the position, as long as those who are handling this very important business are mindful of the serious responsibilities that they assume in the management of these concerns, and of the failures and disasters which lie in wait for those who are tempted to forget the doctrines of caution and vigilance which are necessary to their sustained success. A great body of experience and tradition has been
built up, which is available for the expansion of the business, and the only danger to be feared is, that trust company managers may try to be too clever and to make money too fast, by preferring brilliance in investment to the dull but solid advantages of soundness. Moreover, at least in the British Isles, the public has not so far, shown any lack of discrimination in the welcome that it gives to new trust companies. Those which have boards containing men who, from their position and experience, should be well qualified to manage them well have been subscribed to eagerly, and as long as these conditions are present there is no danger in encouraging recruits to an army which has done good service both to investors and to industry.

It is true that the first few years, before reserves have been built up, are the most dangerous period in a trust company's life; and that in which the management is most likely to be tempted to make mistakes; so that there is much to le said, from the point of view of those who are entering this field, for investment in the securities of the old and proved companies rather than subscription to those of newcomers. But the market in the old-established stocks is often narrow and difficult, and the principles which ought to guide the managers of a trust company are now so well known that there ought not to be much danger of their being ignored by the latest arrivals.

These principles are, diversification of risk in investment and conservatism in distribution of profits. Even the strictest observance of these principles will avail but little, if the investment policy is otherwise injudicious-a thousand bad investments, with dwindling prices and income, are no better than one howling failure. But any trust company management that is honest and well-intentioned is at least more likely to be able to invest well than the average member of the public. Working as they do in the midst of a financial centre, or in a remote watch-tower like Edinburgh, where folk have time to think and brains to think with, they can certainly select securities for you and me better than we can do it for ourselves. They have ready access to information long before it reaches the general public-and the
sifting of the wheat from the chaff in this information must be one of the most difficult parts of their task-and from their extensive practice in scanning the balance-sheets and other cryptograms issued by public companies, they are evidently less likely to be misled by their mysteries than ordinary humanity.

With this technical skill behind them, trust company managers have a comparatively simple task in securing success for their shareholders, if they will only refrain from being in too much of a hurry to earn big profits and will stick to the rules of diversification and large allocations to reserves. By spreading their risks over different countries and different industries, they are enabled easily to earn a slightly higher rate than they have to pay on their debentures and preferences or whatever their prior securities may be, and the little extra produces a comfortable dividend on the common shares or stock. If something like $25 \%$ of the net income is regularly added to reserve or to carry-forward
and judiciously invested, the income of the company and the dividend of the common shares expands steadily, while the security behind the preference and debentures is continually improving. At the same time underwriting and other side-shows often make a pleasant addition to revenue. It seems, to those who have never tried the game, as easy as falling off a wall; but the past history of investment companies is always there to remind us that error is as possible in this as in any other field of human activity.
To the small capitalist, this form of collective investment provides an outlet for his savings by which, through a modest holding in a good trust company, he is at once able to acquire an interest in a list of skillfully selected securities bringing him an income from all over the world. He passes to experienced professional hands the task of solving his investment problem and he is furthering economic progress in every country to which the capital of his company is sent.

## The New Capital Flotations During the Month of May and for the Five Months to May 31.

The most striking feature of the new capital issues during May is their magnitude. The monthly totals are fast approaching the billion-dollar mark. May is the third month of the present year that the grand aggregate of these issues has run above 900 million बollars, and the amount for May is the largest of the whole three. It also establishes a new high monthly total, all previous records in that respect having been broken.

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 May reached no less than $\$ 946$,769,379 . In April the total was $\$ 910,512,572$. In March, the new offerings, while by no means small, totaled only $\$ 672$,026,121, but in February the new financing for the month mounted to $\$ 938,363,993$, breaking all previous monthly records up to that time only to be now surpassed by the month of May. In January, also, the aggregate of new issues coming upon the market was of large magnitude, falling only a little under the 900 -million mark, being in exact figures $\$ 877,075,418$. If comparison is made with the monthly totals for the latter part of 1926, it quickly appears that the capital emissions now are on a distinctly higher level. For December 1926 the total was $\$ 621,764,765$, for November $\$ 697,961,617$, for October $\$ 579,018,819$, for September $\$ 541$,128,633 , for August (a dull summer month) $\$ 351,822,154$, for July $\$ 581,471,484$, and for June $\$ 727,146,502$.

At $\$ 946,769,379$ for May 1927 comparison is with only $\$ 671,542,908$ for the corresponding month of 1926, showing an increase of over $40 \%$. The awards by municipalities were of very exceptional size, running for the first time in many months as high as 200 million dollars, the exact amount of these municipal issues for May being $\$ 208,173,409$, which compares with only $\$ 137,480,159$ for May of last year. A $\$ 60,000,000$ offering by the City of New York helped to swell the total. As for the corporate issues, these are of prodigious extent and keep steadily mounting. For the month of May the present year they aggregate the huge sum of $\$ 711,860,970$, as against only $\$ 453,868,380$ in May last year and no more than $\$ 295,871,945$ in May 1925. There is, however, one qualifying consideration to bear in mind. A very exceptional proportion of the new issues the present year was for refunding purposes - that is, to take up outstanding obligations. The remark applies both to the total of the corporate emissions and the grand total of all the flotations, and that shows the importance of segregating the refunding issues from the rest, as we have done in our tabulations from the first. Of the $\$ 711,860,970$ of corporate offerings,
no less than $\$ 265,789,450$ was to take up old issues outstanding, leaving only $\$ 446,071,520$ for strictly new capital. As it happens, last year the portion that went for refunding was unusually small, and at $\$ 446,071,520$ comparison is with $\$ 441,631,380$ for May last year with the refunding portion eliminated. Of the $\$ 946,769,379$, the grand total of all new issues, $\$ 267,983,450$ was for refunding, leaving $\$ 678,785,929$ of strictly new capital, on which basis comparison is with $\$ 657,909,908$ in May 1926 and with $\$ 494,175,401$ in May 1925.
Industrial offerings during May totaled $\$ 327,021,910$ and for the third successive month led in volume among the corporate issues. The total for May shows an increase of more than 60 millions over the April output of $\$ 266,934,425$. Public utility issues likewise showed a big gain, May totaling $\$ 255,614,060$, against $\$ 196,731,405$ fөr April. Railroad offerings in May more than doubled those in April, the figures being $\$ 129,225,000$ for May and only $\$ 57,830,200$ for April.
Total corporate offerings in May were, as already stated, $\$ 711,860,970$, and of this amount long-term issues accounted for no less than $\$ 545,121,500$, short-term issues totaled only $\$ 39,275,000$, while stock issues amounted to $\$ 127,464,470$. As has been the case in other recent months, a large proportion of the corporate issues was raised for refunding purposes, the total for this purpose in May reaching no less than $\$ 265,789,450$, or over $37 \%$ of the total. This amount constitutes a new high record, just barely exceeding the previous high total of $\$ 264,542,925$ recorded in November 1926. In April $\$ 131,581,150$, or more than $25 \%$, was for refunding. In March the amount was $\$ 101,947,000$, or slightly over 20 ; in February no less than $\$ 245,061,060$, or over $31 \%$, was for refunding, while in January $\$ 102,531,800$, or nearly $17 \%$, was for this purpose. In May of last year only $\$ 12$,237,000 , or less than $3 \%$ of the total, was used for refunding purposes.

The more prominent issues brought out in May the present year entirely or mainly for refunding were: Three issues, totaling $\$ 73,000,000$, in connection with the segregation of oil and gas holdings of Empire Gas \& Fuel Co., of which issues approximately $\$ 64,000,000$ was used for refunding. The issues were: $\$ 30,000,000$ Empire Oil \& Refining Co. 1st mtge. coll. trust $51 / 2 \mathrm{~s}, 1942, \$ 25,000,000$. Cities Service Gas Co. 1st mtge. pipe line $5 \frac{1}{2} \mathrm{~s}$, 1942 , and $\$ 18,000$,000 Empire Gas \& Fuel Co. serial 5s, 1928-30. Other large refunding issues comprised: $\$ 60,000,000$ The Goodyear Tire \& Rubber Co. 1st mtge. \& coll. trust 5s, 1957, all of which was used for refunding ; $\$ 40,000,000$ Columbia Gas \& Electric Co. deb. 5 s, 1952 , of which $\$ 34,942,000$ was for refunding; $\$ 50,000,000$ Erie RR. Co. ref. \& imp. mtge. 5 s, 1967, of
which $\$ 30,299,450$ was for refunding; $\$ 26,835,000$ Union Pacific RR. $4 ½$ s, 1967 ; $\$ 15,000,000$ Allis-Chalmers Mfg. Co. deb. 5s, 1937, and $\$ 12,500,000$ The Montana Powre Co. deb. 5 s, "A," 1962, issued exclusively for refunding purposes.

The total of $\$ 265,789,450$ used for refunding in May of this year comprised $\$ 145,182,300$ new long-term issues to refund existing long-term; $\$ 56,433,650$ new long-term to refund existing short-term; $\$ 46,493,500$ new long-term to replace existing stock; $\$ 16,000,000$ new short-term to refund existing long-term ; $\$ 1,200,000$ new short-term to refund existing short-term; $\$ 170,000$ new stock to replace existing long-term and $\$ 310,000$ new stock to replace existing stock.

Foreign corporate issues sold in this country during May amounted to only $\$ 31,209,375$, as compared with $\$ 75,793,750$ in the previous month. The May issues were as follows: Canadian: $\$ 10,000,000$ The Bell Telephone Co. of Canada 1st mtge. 5s, "B," 1957, sold at $1021 / 2$, yielding $4.85 \%$; $\$ 4,000,000$ Investment Bond \& Share Corp. deb. 5s, "A," 1947, issued at par; $\$ 4,000,000$ Montreal Coke \& Mfg. Co. 1st mtge. $51 / 2 \mathrm{~s}$, "A," 1947, offered at par, and $\$ 3,600,000$ United Securities, Ltd., coll. tr. $51 / 2 \mathrm{~s}$, "A," 1952, also offered at par. Other foreign issues in May were: $\$ 5,000,00$ Isarco HydroElectric Co. (Italy) 1st mtge. $7 \mathrm{~s}, 1952$, sold at $931 / 2$, yielding $7.60 \%$; 22,500 American Trust certificates representing capital stock of Wiener Bank-Verein (Vienna, Austria) offered at $\$ 933 / 4$ per certificate, involving $\$ 2,109,375$; $\$ 1,500$,000 National Central Savings Bank of Hungary $71 / 2 \mathrm{~s}$, "A," 1962, brought out at par and $\$ 1,000,000$ National Bank of Panama $61 / 2$ s, "B," 1947 , issued at $1011 / 2$, yielding $6.30 \%$.

The largest of the domestic corporate offerings was that of $\$ 60,000,000$ The Goodyear Tire \& Rubber Co. 1st mtge. \& coll. trust 5 s, 1957 , priced at 97 , to yield $5.20 \%$. Additional industrial issues of importance were: $\$ 40,000,000$ Phillips Petroleum Co. deb. $51 / 4 \mathrm{~s}, 1939$, sold at $991 / 4$, yielding $5.33 \%$; $\$ 30,000,000$ Empire Oil \& Refining Co. 1st mtge, \& coll. trust $51 / 2 \mathrm{~s}, 1942$, offered at 96 , yielding $5.90 \%$; $\$ 25$,000,000 Remington-Rand, Inc., deb. $51 / 2 \mathrm{~s}$, "A," 1947, priced at par; $\$ 15,000,000$ Allis-Chalmers Mfg. Co. deb. 5s, 1937, sold at 99 , yielding $51 / \mathrm{s} \%$ and 500,000 shares of no par value common stock of International Paper Co., offered at $\$ 30$ per share, involving $\$ 15,000,000$.

Public utility issues worthy of special mention were as follows: $\$ 40,000,000$ Columbia Gas \& Electric Corp. deb. $5 \mathrm{~s}, 1952$, offered at par; $\$ 25,000,000$ Cities Service Gas Co. 1st mtge. pipeline $51 / 2 \mathrm{~s}, 1942$, sold at $961 / 4$, yielding $5.87 \%$; $\$ 18,000,000$ Empire Gas \& Fuel Co. (Del.) 5s, 1928-30, offered at prices ranging from $1001 / 4$ to $991 / 4$, yielding from $47 / 3$ to $51 / 4 \% ; \$ 15,000,000$ Lone Star Gas Corp. (Del.) deb. 5 s , 1942 , issued at $98 \%$, yielding $5.10 \%$; $\$ 15,000,000$ par value capital stock of Brooklyn Edison Co., offered to stockholders at par ( $\$ 100$ ) ; $\$ 6,673,400$ par value capital stock of Edison Electric Illuminating Co. of Boston (par \$100), offered to stockholders at $\$ 215$ per share, involving $\$ 14$,347,$810 ; 150,000$ shares of Middle West Utilities Co. $\$ 6$ cum. pref. (no par), offered at $\$ 923 / 4$ per share, yielding $6.46 \%$ and involving $\$ 13,912,500 ; \$ 12,500,000$ The Montana Power Co. deb. 5 s , "A," 1962 , sold at $971 / 4$, yielding $5.15 \%$, and $\$ 10,000,000$ Philadelphia Suburban-Counties Gas \& Electric Co. 1 st \& ref. mtge. $41 / 2 \mathrm{~s}, 1957$, offered at 95 , yielding $4.82 \%$.

Railroad financing was featured by the following: $\$ 50$,000,000 Erie RR. Co. ref. \& imp. mtge. 5s, 1967, priced at $941 / 2$, to yield $5.30 \%$; $\$ 48,000,000$ The Chesapeake Corp. conv. coll. trust 5 s, 1947 , sold at 94 , to yield $5.50 \%$, and $\$ 26,835,000$ Union Pacific RR. Co. $41 / 2 \mathrm{~s}, 1967$, offered at $971 / 4$, yielding $4.65 \%$.

Three foreign Government loans came on the market here in May, but for an aggregate of only $\$ 23,000,000$, this amount being well below the April output of $\$ 121,686,000$. The issues during May comprised $\$ 20,000,000$ City of Budapest (Hungary) ext. 6s, 1962, offered at 92, yielding 6.60\%; $\$ 1,500,000$ Province of Callao (Peru) sec. $71 / 2 \mathrm{~s}, 1944$, sold at 99 , yielding $7.60 \%$, and $\$ 1,50 c, 0 c 0$ Province of Santa Fe (Argentina) 1-year Treasury 6s, May 1 1928, issued at par.

Only two farm loan issues were offered during May, the total aggregating but $\$ 2,500,000$, while the yields ranged from $4.45 \%$ to $4.50 \%$.

Offerings of various securities made during the month which did not represent new financing by the companies whose securities were offered, and which, therefore, are not included in our totals, embraced the following: $\$ 10$,262,200 Brooklyn-Manhattan Transit Corp. 6s, "A," 1968, offered at $101 \%$, yielding $5.90 \% ; 170,000$ shares of no par value common stock of American Piano Co., offered at $\$ 423 / 4$ per share, involving $\$ 7,267,500 ; 100,000$ shares of no par value common stock of Best \& Co., Inc., sold at $\$ 53$ per share, involving $\$ 5,300,000 ; \$ 3,600,000$ (H. \& S.) Pogue Co. (Cincinnati) 6\% cum. pref., issued at par ( $\$ 100$ ) ; 30,000 shares of no par value common stock of Florence Stove Co. (Boston), offered at $\$ 531 / 4$ per share, involving $\$ 1,597,500$, and $\$ 1,000,0007 \%$ cum. conv. pref. of the same company, offered at par ( $\$ 100$ ) ; 100,000 shares of no par value capital stock of May Drug Stores Corp., sold at $\$ 20$ per share, involving $\$ 2,000,000 ; \$ 1,500,000$ Columbia \& Port Deposit Ry. 1st mtge. 4 s , 1940, offered at 98 , yielding $4.20 \%$; 50,000 shares of no par value common stock of Bastian-Blessing Co. (Chicago), offered at $\$ 25$ per share, involving $\$ 1,250$,$000 ; 25,000$ shares of no par value common stock of Rich Ice Cream Co., Inc., offered at $\$ 30$ per share, involving $\$ 750,000 ; \$ 565,600$ par value capital stock of Marvel Carbureter Co. (par $\$ 10$ ), offered at $\$ 41$ per share, involving $\$ 2,318,960$, and $\$ 400,000$ Eisenstadt Mfg. Co. $7 \%$ cum. pref., offered at par , $\$ 100$ ).

The following is a complete summary of the new financ-ing-corporate, State and city, foreign Government, as well as Farm Loan issues-for May and for the five months ending with May. It should be noted that in the case of the corporate offerings we subdivide the figures so as to show the long-term and the short-term issues separately, and we also separate common stock from preferred stock.

SUMMARY OF CORPORATE, FOREIGN GOVERNMENT, FARM LOAN and municipal financing.


In the elaborate and comprehensive table on the succeeding pages, we compare the foregoing figures for 1927 with the corresponding figures for the four years preceding, thus affording a five-year comparison. We also furnish a detailed analysis for the five years of the corporate offerings, showing separately the amounts for all the different classes of corporations.


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


| 1925. |  |  |
| :---: | :---: | :---: |
| New Capital. | Refunding. | Total. |
| $\begin{gathered} 8 \\ \hline 178,34,000 \\ 31.580,000 \\ 34,456,085 \\ 34,504,845 \end{gathered}$ | $\begin{array}{r} s \\ 25,257,000 \\ 670,000 \\ 300,000 \\ 8,720,015 \end{array}$ | $\begin{array}{\|c\|} \hline \mathbf{S} \\ \hline 203,601,000 \\ 31,250,000 \\ 31,790,085 \\ 43,22,860 \end{array}$ |
| 6,500,000 |  | 6,500,000 |
|  |  |  |
| $\begin{aligned} & 2,00,000 \\ & 2,000,000 \\ & 200,000 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 2,00,000 \\ & 2,000,000 \\ & 500,000 \end{aligned}$ |
|  | 34,947,015 | $\begin{array}{r} 295,87,04,95 \\ 57,943,000 \\ 37,000,000 \end{array}$ |
| $\begin{gathered} 5,943,000 \\ 36,172,100 \end{gathered}$ | 827,900 |  |
| $\begin{array}{r} 187,635,371 \\ 3,500,000 \end{array}$ | 2,950,265 | $\begin{array}{r} 190,585,6 \overline{6} \overline{6} \\ 3,500,000 \end{array}$ |
| 494,175,401 |  |  |


| New Capital. | Refunding. | Total. |
| :---: | :---: | :---: |
| $\begin{array}{r} \$ \\ 190,33,000 \\ 8,570,000 \\ 41,300,000 \\ 206,909,250 \end{array}$ | $\begin{array}{r} 48,301,000 \\ -400,000 \end{array}$ | $\begin{array}{r} \hline \delta \\ 238,624,000 \\ 8,570,000 \\ 41,700,000 \\ 206,909,250 \end{array}$ |
| 150,000 |  | 150,000 |
|  |  |  |
|  |  |  |
| $\begin{array}{r} 447,252,250 \\ 9,250,000 \\ 5,700,000 \end{array}$ | 48,701,000 | $495,953,250$ $9,250,000$ $5,700,000$ |
| 116,848,517 | 500 | 117. 4 |
|  |  | $\begin{array}{r} , 600,000 \\ 500,000 \\ \hline \end{array}$ |


| 1923. |  |  |
| :---: | :---: | :---: |
| New Capital. | $\begin{gathered} 32,877,500 \\ 2,150,000 \\ 2.000 \\ 150,000 \end{gathered}$ | Total. |
| 106,464,000 |  | $\begin{gathered} \text { s. } \\ 139,31,500 \\ 30,584,000 \\ 13,87800 \\ 16,713,825 \end{gathered}$ |
| $28,484,000$ $13,717,800$ |  |  |
| 16,713,825 |  |  |
| 1,200,000 |  | 1,200,000 |
|  |  |  |
|  |  |  |
|  |  |  |
| 166,579,625 | 35,127,500 | 201,707,125 |
| $\begin{array}{r} 4,500,000 \\ 12,500,000 \end{array}$ |  | $\begin{array}{r} 4,500,000 \\ 12,500,000 \end{array}$ |
|  | 916,888 |  |
| $\begin{array}{r} 1,000,000 \\ 135,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 1,000,000 \\ 135,000 \\ \hline \end{array}$ |
| 278,885,783 | 36,044,388 | 314,930,1 |



| 1925. |  |  | 1924. |  |  | 1923. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Capital. | Refunding. | $\begin{array}{r} 48,496,500 \\ 74.602,000 \\ 3,750,000 \\ 1,500,000 \\ 1,5 \end{array}$ | $\begin{array}{r} 70.039,00 \\ 42 \\ 40.2410,00 \\ 40,760,000 \\ \end{array}$ | $\begin{gathered} \mathrm{S} \\ \begin{array}{c} \mathrm{S} \\ 1,602,000 \\ 1,549,000 \\ 1,549,000 \end{array} \end{gathered}$ | $\begin{aligned} & \hline 112,641,000 \\ & \hline 43,7901000 \\ & 42,275,000 \end{aligned}$ | New Capital. <br> S <br> $36.157,000$ <br> $36.053,000$ <br> $6,200,000$ | $\begin{array}{r\|} \hline \text { Refunding. } \\ \hline \frac{8}{170,17000} \\ 16,823,000 \\ \hline, \ldots, 0 \end{array}$ | Total. |
|  | 21,97\% $\overline{8}, 0000$ |  |  |  |  |  |  | $\begin{array}{r} 38,327.000 \\ 52,876,000 \\ 6,200,000 \end{array}$ |
| 26.291 | 2,409,000 | $\begin{aligned} & 28,700,000 \\ & 11,500,000 \\ & 39,852,500 \end{aligned}$ | $\begin{array}{r} \overline{2} \overline{75,0} \overline{0} \overline{0} \\ 5,900,000 \end{array}$ | 2, 3 ²0,000 0 | $\begin{array}{r} 275,000 \\ 8,250,000 \end{array}$ | $\begin{aligned} & 2,572,0000 \\ & 8,470,000 \end{aligned}$ | $\begin{aligned} & 2,428,000000 \\ & 8,256,500 \\ & 8,0 \end{aligned}$ | $5,000,000$ <br> 16,663,500 |
| 39,702,500 | 150,000 |  | $2 \overline{4}, 092 \overline{2}, \overline{0} \overline{0}$ | $\stackrel{\rightharpoonup}{5} \overline{0}, \overline{0} \overline{0} 0$ | $2 \overline{4}, 342,0000$ | 13,125,000 |  | $13 \overline{3}, 12 \overline{12}, \overline{0} \overline{0}$ |
| $10,9800.0000$ | 720,000 | 11,7000,000 | $1,500,0000$ | --...-- | $\begin{aligned} & 1.500,000 \\ & 5,550,000 \\ & 5 \end{aligned}$ | $350,000$ | 3,200,000 | $-\overline{3} \overline{50}, 0 \overline{0} 0 \overline{0}$ 8,000,000 |
| 184,844,000 | 25,257,000 | 210,101,000 | 90,323,000 | 48,301,000 | 238,624,000 | 107,664,000 | 32,877,500 | 140,541,500 |
| $4.280,0000$ | 0,000 | $4,950,000$ | 750,000 $5,900,000$ |  | $\begin{array}{r} 750,000 \\ 5,900,000 \end{array}$ | $\begin{array}{r} 8,600,000 \\ 12,350,000 \end{array}$ | 300,000 | $\begin{array}{r} 8,600,000 \\ 12,650,000 \end{array}$ |
|  |  | --7.0 | ---------:- | - | ---- | - $830 \overline{0}, 0 \overline{0} 0$ | --:--:--:- | -830,000 |
| 200,000 |  |  | $\begin{gathered} 620,00 \overline{0} \\ -200,0 \overline{0} \overline{0} \\ \hline \end{gathered}$ |  | $\frac{-\overline{620,0} \overline{0} \overline{0}}{200,0 \overline{0} \overline{0}}$ | -3,000,000 |  | 4, 800000000 <br> $1,204,000$ <br> ,$\ldots-\cdots$ |
| $6000000{ }^{0}$ |  | 600,00 |  |  |  |  | 1,800,000 |  |
| 2, $5000,000 \overline{0}$ |  | $\frac{2,500,000}{8,250,000}$ | $\frac{1,250,000}{8,720,000}$ | ---7.-... | $\frac{1,250,000}{8,720,000}$ | $\frac{2,500, \overline{0} \overline{0} \overline{0}}{28,484,000}$ |  | $\frac{2,500,000}{30,584,000}$ |
| 7,580,000 | 670,000 |  |  |  |  |  |  |  |
| $\begin{array}{r} 43,383,3 \overline{3} \overline{0} \\ 7,250,000 \end{array}$ |  | $\begin{array}{r} 43,-38,-3 \overline{3} \overline{0} \\ 7,250,000 \end{array}$ | $\begin{array}{r} 22 \overline{0}, 9,948,0.0 \overline{0} \\ 1,000,000 \\ \end{array}$ | ------- | $\begin{array}{r} 228,948,000 \\ 1,000,000 \end{array}$ | $\begin{aligned} & 12,708,950 \\ & 30,000 \\ & 300 \end{aligned}$ | -150,000 | $12,8,85,9,9 \overline{0}^{0}$ 300,000 |
|  |  | $\begin{array}{r} 8,394,100 \\ 10,787,515 \end{array}$ | $\begin{array}{r} 3.30,000 \\ r_{2}^{2.242,500} \\ 10.318,750 \\ 3,150,000 \end{array}$ | -400,000 | $\begin{array}{r} -300,000 \\ 10,642,500 \\ 10,318,750 \\ 3,150,000 \end{array}$ | $11,6772,675$ $2, \overline{50} 0,0 \overline{0} 0 \overline{0}$ |  | $1 \overline{1,67 \overline{2}, 6 \overline{6} 7 \overline{5}}$ <br> $\overline{2}, \overline{500}, 0 \overline{0} 0 \overline{0}$ |
|  |  |  |  |  |  |  |  |  |
| 7,7, $\overline{0} 6,000 \overline{0}$ |  | $\begin{array}{r} 7,706,0000 \\ 77,520,945 \end{array}$ | $\frac{\overline{2,2500,0} 0 \overline{0}}{248,209,250}$ | $\frac{100,000}{4}$ | $\begin{array}{r} 2,250,000 \\ 248,609,250 \end{array}$ | $\begin{array}{r} 3,-\overline{250,0} \overline{0} \overline{0} \\ \hline 30,431,625 \end{array}$ | $\frac{-\cdots,-\cdots}{150,000}$ | $\frac{\overline{3}, \overline{2} 50,0 \overline{0} \overline{0}}{30,581,625}$ |
| 68,500,930 | 9,020,015 |  |  |  |  |  |  |  |
| 48,496 100 1 | 22,648 |  | $\begin{array}{r} 70,789,000 \\ 277,089,000 \\ 41,726,000 \end{array}$ | $\begin{array}{r} 42,602,000 \\ 1,550,000 \\ 1,549,000 \end{array}$ | $\begin{aligned} & 113,391,000 \\ & 288,639,000 \end{aligned}$ | $\begin{array}{r\|r\|} \hline 44,757,000 & 2,170,000 \\ 61,11,950 & 17,273,000 \\ 60.500 \end{array}$ |  |  |
| $\begin{array}{r} 100,287 \\ 11,000 \\ 11 \\ 1,500 \end{array}$ | 2,048 |  |  |  |  |  |  |  |  |
|  |  |  | 575 |  | 575.0 | 2,572,000 | 2,428,000 |  |
|  |  |  | 10,318,750 | 2,76 | 10,318,750 | 23,079,675 | 10,056,500 |  |
| 40,302,500 | 150,000 |  | 27,442,0 | 250,000 | 27,692,000 | 15,625,000 |  |  |
| 21,186,000 | 720,000 | 21,906,000 | 1.50000000$9,050,000$$447,252,250$ | $\left.\frac{-\cdots \cdot \cdots \cdot}{48,701,000} \right\rvert\,$ | $\begin{array}{r} 1,50,000 \\ 9,00000 \\ \hline 495,953,2050 \\ \hline \end{array}$ | $\begin{array}{r} 350,000 \\ 10,550,000 \\ 166,579,625 \end{array}$ | $\frac{\overline{3,2000,0 \overline{0} 0} \overline{0}}{35,127,500}$ | $\begin{array}{r} 350,000 \\ 13,750,000 \\ 201,707,125 \end{array}$ |
| 260,924,930 | 34,947,015 | 295,871,945 |  |  |  |  |  |  |

SUMMARY OF CORPORATE, FOREIGN GOVERNMENT, FARM LOAN AND MUNICIPAL FINANCING FOR THE FIVE MONTHS ENDED MAY 31 FOR FIVE YEARS.

| 5 MONTHS ENDED MAY 31 |  | 1927. |  |  | 1926. |  |  | 1925. |  |  | 1924. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| rporate- | $w$ Capital. | Rejunding. | Total. | Canital | Rejundino. |  | Capital | Refunding. |  | New Capital | Rejunding. | Total. | ew Capital. | Refunding. |  |
| Lomestic- Long term bonds and notes Short term Yreferred stocks Common stocks | $\begin{array}{r} \$ \\ 1.323 .694 .090 \\ 68.590 .000 \\ 361.099 .275 \\ 303.424 .420 \end{array}$ | $\begin{array}{r} 760.495 .910 \\ 2.16 .90 \\ 23.36 .000 \\ 27.213 .250 \\ 27.300 \end{array}$ |  |  | $\begin{gathered} 205.119 .770 \\ 20.59 .700 \\ 6.100 .000 \\ 5.109 .575 \\ 5 \end{gathered}$ | $\begin{array}{\|} 1.332 .637 .500 \\ 170.616 .695 \\ 306.872 .612 \\ 359.606 .569 \end{array}$ | $\begin{array}{r} 1.051 .499 .775 \\ 108.258 .750 \\ 287.782 .385 \\ 157.610 .193 \end{array}$ | $\begin{array}{r\|} 225.885 .425 \\ 66.70 .000 \\ 3.689 .500 \\ 11.412 .515 \end{array}$ |  | 852.552 .123 12.435 .000 10.290 .027 367.930 .469 3 | $\begin{array}{r} 8 \\ 112.23 .077 \\ 7.94 .000 \\ 8.037 .223 \\ 4.900,000 \\ 4.09 \end{array}$ |  | $\begin{aligned} & 846.455 .786 \\ & 90.28 .200 \\ & 177.560 .047 \\ & 173.750 .163 \end{aligned}$ |  |  |
| anadian-m bonds and notes Shang term Preferred stocks. Common stocks | $\begin{array}{r} 65.675 .000 \\ 2.000 .000 \end{array}$ |  | $\begin{array}{r} 65.675 .000 \\ 2.600 .000 \end{array}$ | $\begin{array}{r} 40.642 .000 \\ 1.250 .000 \\ 4.000 .000 \\ 990.0000 \end{array}$ | 25,358,000 | $\begin{gathered} 66.000 .000 \\ 1: 250.000 \\ 4.000 .000 \\ 990.000 \end{gathered}$ | $\begin{array}{r} 50.870 .000 \\ 18.000 .000 \\ 1.000 .000 \end{array}$ | $\begin{array}{r} 10.050 .000 \\ 2.50 .000 \\ 2.600 .000 \\ 2.600,000 \end{array}$ | $\begin{array}{r} 60.920 .000 \\ 20.500 .00 \\ 3.600 .000 \\ 2.600 .000 \\ 2.600 \end{array}$ | $\begin{gathered} 2.000 .000 \\ 150.000 \end{gathered}$ | 8.000 .000 | $\begin{aligned} & 2,000,000 \\ & 8,150,000 \end{aligned}$ | 17.496.600 |  | 17,496,600 |
| ther ForeignShort term Preferred stocks Common stocks | $\begin{array}{r} 139.350 .000 \\ 8,000.000 \\ 4,740.625 \end{array}$ |  | $\begin{array}{r} 139.350 .000 \\ 8.000 .000 \\ 4.740 .625 \\ \hline \end{array}$ | $\begin{array}{r} 123.748 .000 \\ 4.000 .000 \\ 10.040 .000 \\ 25.870 .040 \end{array}$ |  | $\begin{array}{r} 123.748 .000 \\ 4.000 .000 \\ 10.000 .000 \\ 25.870 .040 \end{array}$ | $\begin{array}{r} 123.600 .000 \\ 14.0000 .000 \\ 2.750 .000 \\ 2.925 .000 \\ \hline \end{array}$ |  | $\begin{array}{r} 123.600 .000 \\ 14.000 .000 \\ 2.750 .000 \\ 2.925 .000 \\ \hline \end{array}$ | 7.680.000 | 10,000,000 | 17.680.000 | 19,900,000 |  | 19,900,000 |
| Total co Foreign Gover Farm Loan Iss | $\begin{array}{r} 2.276 .503 .10 \\ 326.378 .800 \\ 48.000 .000 \end{array}$ | $\begin{array}{r} 846.910 .460 \\ 29.500 .000 \\ 92.800 .000 \end{array}$ | 1.74 .625 3.123 .413 .870 355.878 .800 140.800 .000 | $2.1+3.5 .5 .101$ <br> 160.499 .000 <br> 44.300 .000 <br> 59.719 | $\begin{array}{r} 262.276 .345 \\ 14.873 .000 \\ 200.000 \end{array}$ | 2.405 .591 .446 175.372 .000 44.500 .000 65 | $\begin{array}{r} \hline 1818.296 .103 \\ 81.433000 \\ 100,397.100 \end{array}$ | $\begin{array}{r} 324.907 .40 \\ 28.000 .000 \\ 8.527 .900 \end{array}$ | $\begin{array}{r} 2,143.203 .543 \\ 112.443 .000 \\ 108,925,000 \end{array}$ | $\begin{array}{r} 1.456 .947 .619 \\ 175.240 .000 \\ 85.900 .000 \end{array}$ | $151.111,300$ $130,000.000$ | $\begin{array}{r} 1,608.058 .919 \\ 305.240 .000 \\ 85.900 .000 \end{array}$ | $\begin{array}{r} 1.325 .397 .796 \\ 73.500 .000 \\ 176.718,000 \end{array}$ | $\begin{array}{r} 330.677 .613 \\ 6.000 .000 \\ 55.032 .000 \end{array}$ | $\begin{array}{r} 1.656 .075,409 \\ 79.500 .000 \\ 231,750,000 \end{array}$ |
|  | $\begin{array}{r} 67.422 .893 \\ 40.621 .18 \\ 1.910 .00 \\ \hline 3.360 .836 .285 \\ \hline \end{array}$ | $\begin{array}{r} 15.313 .500 \\ 28.969,000 \end{array}$ | 682.736 .393 69.590 .182 1.910 .000 374.329 .245 | $\begin{array}{r} 594.718 .647 \\ 4.154 .369 \\ 7.258 .000 \\ 2.999 .275 .117 \\ \hline \end{array}$ | $\begin{array}{r} \begin{array}{r} 13.536 .500 \\ 40.000 .000 \\ \ldots \end{array} \\ \hline 330.885 .845 \end{array}$ | $\begin{array}{r} 608.255 .147 \\ 89.154 .369 \\ 7.288 .000 \\ \hline .330160 .952 \end{array}$ | $\begin{array}{\|r} 595.641 .505 \\ 23.308 .000 \\ 4.050 .000 \\ 2.626 .135 .708 \\ \hline \end{array}$ | $\begin{array}{r} 16.543 .297 \\ \begin{array}{r} 44.240 .000 \\ 4 \\ 402.218 .637 \end{array} \\ \hline \end{array}$ | $\begin{array}{r} 612.184 .802 \\ 47.548 .000 \\ 4,050.000 \\ \hline 028,354,345 \\ \hline \end{array}$ | $\begin{array}{r} 540.677 .027 \\ 24.112 .562 \\ 5 \\ \hline 5,835,00 \\ \hline 2,288,712,208 \\ \hline \end{array}$ | $\begin{array}{r} \begin{array}{r} 5.616 .408 \\ 6.650 .000 \\ \hline \end{array} \\ \hline \begin{array}{r} 93.377 .7082 \end{array} \end{array}$ | $\begin{array}{r} 546.293 .435 \\ 50.762 .52 \\ 5.835 .50 \\ \hline 2,582.089 .916 \end{array}$ | $\begin{array}{r} 414,246.978 \\ 22,153.00 \\ \hline 250.012,471.774 \\ \hline 2,012 \end{array}$ | $\begin{array}{r} 8.842 .048 \\ 14,941,679 \\ \hline 415,493,340 \\ \hline \end{array}$ | $\begin{array}{r} 423.089 .02 \overline{6} \\ 37.094 .679 \\ 456.090 \\ \hline 2,427,965,114 \\ \hline \end{array}$ |
|  | CHAR | R AND G | G of | NEW | Rate issues | S in the un | NITED STAT | S FOR T | FIVE MON |  | MAY 31 FO | FIV |  |  |  |
| 5 MONTHS ENDED MAY 31. | Capi | 1927. | Total. | Capit | $1926 .$ | Total. | Cap | ${ }_{\text {Refundin }} 1925$. |  | Cap | 1921 |  | ew Ca | $\frac{1923 .}{\text { Refundin }}$ | Total |
| Long Term Bonds and Notes Railroads <br> Public utilities | $\frac{8}{352.29}$ | $\begin{gathered} 5 \\ 200.540 .710 \\ 367.339 .800 \end{gathered}$ | $\frac{\mathrm{S}}{2} .893 .000$ | $\begin{aligned} & 8 \\ & 3605.000 \\ & 12.719 ; 230 \end{aligned}$ | $\underset{\substack{33.655 .000}}{8}$ | $\frac{10 . a t .}{s .80 .000}$ | $\frac{\$}{198.794 .500}$ | 86.286 .000 90.393 .000 |  | $\begin{aligned} & 39.400 \\ & 757.723 \\ & \hline 1510 \end{aligned}$ | $\begin{aligned} & \$ \\ & 45.038 .900 \\ & 4.813 .277 \end{aligned}$ | $\begin{gathered} \$ \\ 291.678,300 \\ 352.583,000 \end{gathered}$ | 212.874.500 181.418.139 | $\begin{gathered} 8 \\ \begin{array}{c} 86.073 .000 \\ 109.443 .300 \\ 46.806 .861 \end{array} \end{gathered}$ |  |
| otors and |  |  |  |  |  |  |  | 350.000 |  |  | 8.315 .000 |  | 11.962 .000 | $\begin{array}{r} 4.2888 \\ 19,357 \end{array}$ |  |
| $\begin{aligned} & \text { Oth } \\ & \text { Oil } \end{aligned}$ | $: 964$ |  | $0$ | 43.215 .0 |  |  | 212.168 .700 | $5.500 .000$ | $\begin{gathered} 68 . \\ 224 . \end{gathered}$ | 102.111.500 | $\begin{array}{r} 14.000 \\ 790.000 \end{array}$ | 102,901,500 | 65.005.000 |  | $\begin{aligned} 1.5 \\ 65.0 \end{aligned}$ |
| Rubb | - 3 Côóo | 00 |  | 1.350 .000 <br> 6.900 .000 |  | $1: 3$ | 32.500 | 4.315 .225 |  | 3.000 .000 |  | 3,000.000 |  |  |  |
| Miscellan | 167.195 .500 | 13,185.000 | 180,380.500 | 131.660.000 | 80.000 | $\frac{132.460 .000}{1.522 .385 .500}$ | $\begin{array}{r}51.508 .000 \\ \hline .225 .969 .775\end{array}$ | $235,835,425$ | $\frac{60,23,000}{1.461 .805,200}$ | $\begin{array}{r} 39,917.500 \\ 862,232.123 \end{array}$ | $\begin{array}{r} 1,250,000 \\ \hline 122,233,077 \end{array}$ | $\begin{array}{r} 41,167,500 \\ \hline 984,465,200 \end{array}$ | $\begin{array}{r} 72.394 .000 \\ 883.852,386 \end{array}$ | $\begin{array}{r} 34,926,000 \\ \hline 241,559,214 \end{array}$ | $\frac{107.320 .000}{1.125,411,600}$ |
| Short Te | 1.528.649.090 | 760.495,91 | 2.289,145,000 | 1.292,485.7 | 29,899.7 | 1,522.385.500 |  |  |  |  |  |  |  |  |  |
| Rairroads |  | 19,700,000 | 46.400 .0 | 5.000 | $\begin{array}{r} 6.000 .000 \\ 10.825 .000 \end{array}$ | 11.000.000 | 24.500. |  | 24.900, |  |  |  |  | 7,212,8000 |  |
| Mowors and ac |  |  | 0 | 13.210 .000 | - | . 4 |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 12 | 1.034.000 |  |  | 50.200,000 |  | 35.500.000 |  | 35.500.000 |  |  |  |
| Land, |  |  |  | 32.250 .000 |  |  |  |  |  |  |  |  |  |  |  |
| Sunippin\%- | $\begin{gathered} 125.000 \\ 7.910 .000 \end{gathered}$ |  | 17.125 .000 | 14.344.195 |  | 14.344,195 | $\begin{aligned} & 5.00 .000 \\ & 6.225 .000 \end{aligned}$ |  | $\begin{aligned} & 5.000 .000 \\ & 6.225 .000 \end{aligned}$ | 3,250,000 |  | 3,250,000 | $\begin{array}{r} 1.000 .00 \\ 3.050 .000 \end{array}$ |  | $\begin{array}{r} 1.000 .000 \\ 3.050 .000 \end{array}$ |
|  | 78.590,000 | 25,816,000 | 104.406.000 | 155.307,695 | 20.559.000 | 175.866.695 | 140,258,750 | 68,770,000 | 209,028.750 | 124.495.000 | 15,941,00 | 140,436,00 | 90,228,200 | 18,46 | 108,695,000 |
| Rtocks | ${ }_{4}^{15.096 .2300}$ |  |  |  |  |  |  |  |  |  |  | $26,823.737$ 321.857 .950 |  |  | $\begin{array}{r}300.000 \\ \hline 229.036\end{array}$ |
| Pubic utiliti | 723.750 |  | $5.883 .805$ |  |  | . $6 \cdot 5$ | 12.89 |  | 12,890,000 | 11,810,000 |  | 11,840,000 | 2,0 |  | 28,926.470 |
| Equipment man |  |  | 25.000 .000 | 26.6581.900 |  |  |  |  |  |  |  |  | 19.1 |  |  |
| Other indust |  |  |  | 109.53 | 6. $2,800.000$ | 103.337.140 |  |  |  |  |  | 43.401 .930 | 44,6 | , |  |
| Land. bu |  | 100.000 | $\begin{array}{r} 17: 252.000 \\ 2,701: 675 \\ 2 \end{array}$ | $\begin{array}{r} 16.733 .700 \\ 1.464 .537 \end{array}$ |  | $\begin{array}{r} 16.733 .700 \\ 1.464 .537 \end{array}$ | $\begin{array}{r} 17.890 .000 \\ 750,000 \end{array}$ |  | 18,010.000 | $\begin{aligned} & 4,343,357 \\ & 1,600,000 \end{aligned}$ |  | 4.343 .357 1.600 .000 | $\begin{array}{r} 2.590 .000 \\ 350.000 \end{array}$ |  | $\begin{array}{r} 2,590.000 \\ 350,000 \end{array}$ |
| Rubber- | 106 |  |  |  | .000 | 195.805 |  |  |  | 10.5888 .145 |  | 10,528,145 | $52.5699,50 \overline{8}$ | 35.525,000 | 88,094,50] |
| Miscellane | $\begin{aligned} & 106.009 .005 \\ & 669.264 .320 \end{aligned}$ | $\frac{17.982 .250}{60.598 .550}$ | $\begin{array}{r} 123,991.255 \\ -729,862,870 \end{array}$ | $\begin{aligned} & 109.387 .805 \\ & \hline 695.521 .676 \end{aligned}$ | $11,817.575$ | 707.339.251 | 452,067.578 | 20,302,015 | 472,369,593 | 470.220.49 | 12.937, | 483.157.719 | 351,317,21 | 70,651.59 | 421,968,809 |
| Total |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| dic |  | 5.103.000 |  |  | 10,869,000 | 117.225.000 |  | 4,896.000 |  |  | ,oו |  |  | 5,703.62 | , |
|  |  |  |  |  | 200.000 |  |  |  |  |  |  |  |  |  | 61:240,325 |
| Other industrial and manuf |  |  |  |  |  |  |  | 1.934 |  |  | $14 .$ | 83 | 3 |  | $820.0$ |
| Land build | 27 |  |  |  | 8.842 .000 |  |  | 12,682,000 |  |  |  |  |  |  | $\begin{array}{r} 60 \\ 67 \end{array}$ |
| Shipp | 885:000 |  |  |  |  |  |  |  |  |  | 250 |  | 128.013.508 | 70.451.000 | $\begin{array}{r} 1: 925.000 \\ 198.464 .508 \end{array}$ |
| M | 91.114, 05 | 31,167.250 | ,281,755 | 255.392,000 | 1.60 | 257 | 109,112,50 | 324,907.440 2 | $\frac{1}{2.143 .203 .543}$ | .456.947.619 | 151,111,300 | .608,058.919 | 1.325.397,796 | 330.677.613 | $\overline{1,656.075 .409}$ |

DETAILS OF NEW CAPITAL FLOTATIONS DURING MAY 1927.
long term bonds and notes (isSues maturing later than five fears).



SHORT TERM BONDS AND NOTES (ISSUES MATURING UP TO AND INCLUDING FIVE YEARS)

| Amount. | Purpose of 1ssue. | Price | To Yield About. | Company and Issue. and by Whom Offered. |
| :---: | :---: | :---: | :---: | :---: |
| 18,000,000 | Public UtilitiesRefunding; other. corp. purposes_ | $\begin{gathered} 1001 / 8 \\ 99 \% / 8 \end{gathered}$ | $\begin{aligned} & 4.87 \\ & 5.25 \end{aligned}$ | Empire Gas \& Fuel Co. (Del.) Serial 5s, June 1928-30. Offered by Halsey. Stuart \& Co., Inc., Hallgarten \& Co., E. H. Rollins \& Sons, Spencer Trask \& Co., Cassatt \& Co., A. B. Leach \& Co., Inc., W. C. Langley \& Co., Paine, Webber \& Co., Hill, Joiner \& Co., Federal Securities |
| 1,200,000 | 1 | 41 | 6.75 |  |
| 800,000 | Aequisitions; other corp. purposes. | 99 | 6.00 |  |
| 150,000 | Ca | 100 | 5.50 | Missouri Electric Power Co. 1-Year 5 1/2s, Feb. 15 1928. Offered by Prlester-Quall \& Cundy, Ine., Davenport, Ia. |
| 300,000 | General corporate purpo | 993/4 | 17 |  |
| 750,000 | Acquire constituent companies | 991/4 | 90 | Northeastern Iowa Power Co. 5s, Nov. 1 1928. Offered by Priester-Quail \& Cundy, Inc., Davenport, Ia. <br> Southern United Gas Co. 2-Year 51/5s, April 11929, Offered by Hombleton \& Co Thompan |
| 1,550,000 | Acquire constituent cos.; wkg. cap' | 993/4 | 15 | Co. in Crisn, Snt der \& Co., In . <br> United Fubli S-rvice Co. 2-Year 6 ; April 1 1929. Offered by Thompson Ross \& Co. and Yeager Young \& Plerson, Inc. |
| 22,750,000 |  |  |  |  |
| 1,300,000 | Acquisitions; working capltal, \&ec. <br> Motors \& Accessories- | 99c | 0 | Missouri Kansas Zinc Corp. Deb. 7s, May 11932. Offered by Chas. D. Robbins \& Co., Arnold \& Co. and Ernst \& Co. |
| 3,000,000 | Fund current |  | 6.10-6.40 | West American Finance Co. Coll. Tr. 6s, "C,", 1930-32. Offered by A. C. Allyn \& Co., Inc., Shingle, Brown \& Co., Inc., and Carstens \& Earles, Inc. |
| 600,000 | Other Industrial \& Mfg. Retire current debt; additions, | 981/2 | 6.85 | Trans-Lux Daylight Picture Screen Corp. 5 -year 6 1/2s, May 16 1932. Offered by Kelley, Drayton \& Converse. N. Y. <br> Weishtograph Corp. Coll. Tr. Cs, Jan 1 1032. OHered by |
| 200,000 | General corporate p | 100 | . 00 |  |
| 800,000 |  |  |  |  |
| 2,000,000 | Real estate ma | 100 | 0 | (Alexander) Boyd Estate (San Francisco) 1st M. 5s, May 1 1930. Offered by American National |
| 250,000 | Real | 100 | 6.00 | Canal-viture Reatty Co. (New Orleans) 1st M. 6s, May 1 1930. Offered by Hlbernla Securites |
| 150,000 | Fund ex | 100 | 7.00 | Crescent Realty Corp., Inc. (New Orleans) 1st \& Ref. M. 7s. Oct. 1 1929. Offered by Interstate |
| 300,000 | Improvement | --- | 51/4-6 |  |
| 610,000 | Provide funds for loan purpos | 100 | . 0 | Guaranteed Mortgage Corp. of Del. $5-$ Year 1 lst M . Coll. Tr. 6 s , April 15 1932. Offered by M. W. |
| 100,000 | Provide funds for loan purpos | 100 | 5.501 | Interstate Investment Co., Inc., Coll. Tr. $51 / 1 / \mathrm{s}, 1928-32$. Offered by Interstate Trust \& Banking |
| 825,000 | Finance construction of building | 100 | 6.00 | Kent Theatre Bldg. (Phila.) 1st M. 6s, 1932. Offered by Mackle. Hentz \& Co., Biddle \& Henry |
| 500,000 | Provide funds for loan purposes | 100 | 5.50 |  |
| 40,000 | Finance construction of apartment |  | 6-6.50 |  |
| 4,865,000 |  |  |  |  |
| $3,000,000$ $2,500,000$ | Retire bank loans Acquisitions; retire mtge. debt, \&c- | ${ }_{99}^{99} / 2$ |  | Snider Packing Corp. Southern Dairies, Inc.- 3 -Year |
| 1,000,000 | vide funds for Investment purp- | 100 | 435-6 | Dillon \& Co.. Reilly, Brock \& Co. and Bank of North America \& Trust Co., Co., East |
| 60,000 | Additional capital | 993/4 | 6.12 | a |
| 6.560 .000 |  |  |  |  |


| stocks. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| No of Shares | Purpose of Issue. | a Amount | PricePo Yield <br> Per Share. About. | Company and Issue. and by Whom of |
| $\underset{000}{\substack{s \\ 0}}$ | Public Utilities- Acquisitions | $\begin{array}{r} \$ 8 \\ 950,000 \\ 2,895.000 \\ 15.000 .000 \\ 3,360.000 \end{array}$ | $\begin{array}{ll} 95 & 7.9 \end{array}$ |  |
| * 3 |  |  | $\begin{array}{cc} 963 / 2 & 6.21 \\ 100^{2} & 7.28 \\ 96 & 7.28 \end{array}$ |  |
| ${ }^{*} 35,000$ shs . | Aditions \& exte |  |  |  <br> Co.. Inc., Old Colony Corn. Utility Securitics Co.. Howe. Snow \& Bertles, Inc. |
| 500,00 | Ac | $500,000$ | $100 \quad 6.50$ | Continental Telephone Co. (Lincoln, Neb.) Anc., an Cum. Pref. Offered by WellsDickey Co., Minneapnlis, and Merchants Trust Co.. St. Paul. <br> Edison Electric Illuminating Co. of Boston Capital Stock. Offered by company |
| 6.67 | Co | 14,347.810 | $\begin{array}{rl} 215 & \ldots \\ 95 & 6.32 \end{array}$ |  |
| 3,500,000 | Acquire 0 | 3,500,000 |  | The Empire District Electric Co. 6\% Cum. Pref. Offered by Dillon. Read \& Co., Federal Serurities Corp., A. B. Leach \& Co. Inc., and Henry L. Doherty \& Co International Power Securities Corp. (Del.) \$6 Cum. Pref |
| $* 75,000$ shs $* 75,000$ shs | Acquisition of securitles Acquisition of securities $\qquad$ | 7,950,00 |  | A." Offered by Aldred International Power Securities Corp. (Del.) Common Stock. Offered by Aldred \& Co Old Colony Corp, and Minseh. Monell \& Co., Ine. |
| *150,000shs | Aequisitions; other cord. purposes. | 13,912,500 | 92\% 6.46 | Middle West Utilities Co. \$6 Cum. Pret. OOftered by Utility Securtios Co.., Hill, Antiner \& Co., tnc., Bonbright \& Co., Inc., H. M. Byllesily \& Co., Inc., Tucker, Anthony \& Co.. A. B. Leach \& Co. Inc., Emery. Peck \& Roekwood Co., Kelly, Drayton \& Converse. Paine, Webber \& Co, Russell. Brewster \& Co, and Oid |
| 2.500,000 | Gener | 2.500 .000$1,566.250$ | $\begin{array}{ll}99 & 5.55 \\ 89 & 670\end{array}$ | Potomac Electric Pr. Co. $51 / 2 \%$ Pref., Serles of 1927 Offered by company <br> Southwestern Light \& Power Co. 86 Cum. Pref. Offered by Utility Securities Co.; |
| ,500 shs | General cor |  | $\begin{array}{ll} 893 / 2 & 670 \\ 95 & 7.35 \end{array}$ |  |
| 0,0 | Ret | 0.0 |  | Kelly, Drayton \& Converse and Emery. Perk \& Rueckwood Co The Suburban Lt. \& Pr. Co. (of Ohio) 7\% Cum. 1st Pref. Offered by Vought \& Co., |
| 100,00 | Cap | 100,00 | $100 \quad 7.00$ | Union Public Service Co. (Minn.) 7\% Cum. 1st Pret., "AA". Offered by Harold E. |
| *12.000 shs *50,000 shs | $\begin{aligned} & \text { Acqul } \\ & \text { Acq. } \end{aligned}$ | $\begin{aligned} & 1,200,000 \\ & 1,462,500 \end{aligned}$ | $\begin{array}{ll} 100 d \\ 290 / 6 & 7.00 \\ \hline . .0 \end{array}$ | United Public Service Co. $\$ 7$ Div. Pref. Offered by Thompson, Ross \& Co. United States Electric Lr. \& Pr. Shares, Inc., Trustec Ctls., Series "A." Offered by Catvin Bullock, New York. <br> Washington Gas \& Electric Co. $7 \%$ Cum. Pref. Offered by A. C. Allyn \& Co. and Howard F. McCandless \& Co., New York. |
| 600,000 | General cordo | 600.000 | $98 \quad 7.14$ |  |
|  |  | 70,344,06 |  |  |
| $\begin{array}{r} 750,000 \\ 7,500 \text { shs. } \end{array}$ | Acquire Witherow Steel Co Acquire Witherow Steel Co | 573,750 | $\left\{\begin{array}{l} 1 \text { sh. Pref. }\} \text { For } \\ 1 \mathrm{sh} . \operatorname{Com} . \end{array} \$ 761 / 2\right.$ | Witherow Steel Corp. $5 \%$ Cum. 1st Pref. Offered by Moore, Leonard \& Lynch. Witherow Steel Corp. Common Stock. Offered by Moore, Leonard \& Lynch. |
|  |  | 573.750$3,300,000$ |  |  |
| 3.000 .000 | Addition |  | 110 -.-- | American Type Founders Co. Common. Otfered by company to stockholders: underwritten by kidder, Peabody \& C $C$. |
| 0,000 | Ex | 1,000.000 | $100 \quad 7.00$ | Doehter Die Casting Co. $\$ 7$ Cum Preference. Offered by Hamphill, Noyes \& Co. and Eddy Paper Co. Co. Incital New York Oiffered by company to stockholders. <br> Elder Mis. Co. Cum. Partle. Class "A" stock. Offered by Mark C. Steinberg \& Co.: |
| $\begin{gathered} * 40.000 \mathrm{shs} \\ * 10.611 \mathrm{shs} . \end{gathered}$ | Acquire add General corp | $\begin{array}{r} 1,200.000 \\ 636.660 \end{array}$ | $\begin{aligned} & 30 \\ & 60 \end{aligned}$ |  |
|  |  | 0.000 | $\left\{\begin{array}{l}2 \text { shs. pref. }\} \text { For } \\ 1 \\ \text { sh. } \\ \text { sh. } \\ \text { com. }\end{array}\right.$ |  |
| *50 | New plant. |  |  | Hayes Gandy Co.. Inc., $7 \%$ Cum. Pref. Offered by J. H. Schultz \& Co. Inc.. Denver.Hayes Candy Go. Inc. Common stoek. Offerd by J. H. \&chultz \& Co. Inc., Denver. International Paper Co Common. Offered by company to stoekhilders: underwitten.Liquid Carbonic Corp. Common. Offered by Potter \&CO.. Spencer Trask \& Co. and |
| *25.000 shs | Acquisitions: other corp | 15.000.000 | 53 - --. |  |
| 500.00 |  | 500.000 | $100 \quad 8.00$ | Liquid Carbonic Corp. Common. Offered by Potter \&Co.. Spencer Trask \& Co. and Merrill, Lynch \& Co <br>  |
| *10,000 sh | Refur | 310.000 | 31 | Co., San Franelseo. Skinner Organ Co. Capital stock. Offered by MInot. Kendall \& Co.. Inc., and Blake |
| ${ }^{30} 0000$ shs | Additions | 2,992,500 | 99\% 6.01 | Zellerbach Corp. (San Francisco) \$6 Cum. Convertible Pref. Offered by Blyth, Witter \& Co. and J. Barth \& Co.. San Francisco. |
|  |  | $\begin{gathered} 26.764,160 \\ 4,500.000 \end{gathered}$ |  |  |
| 4.500.000 | Additions, Improvements, |  |  | Sun Oil Co. $6 \%$ Cum. Pret. Oftered by Brown Bros. \& Co. and Edw. B. Smith \& Co |
|  | Prov | $\begin{aligned} & 100.000 \\ & 275.000 \\ & 750.000 \end{aligned}$ |  |  |
|  |  |  |  | Flatbush Investing Corp. (Brooklyn. N. Y.) $61 / 2 \%$ Cum. Pref. Oftered by company. New Jersey United States Bond \& Mortgate Corp. 7\% Cum. Pret. Offered by co. New lersey United States Bond \& Mortange Corp. Common stuck, Offered by co. Pittshurgh <br> Webster Hall Corp. of America Common stoek. Offered by Rusenbloom \& Lowenthal, Pittahureh |
|  | Provide funds for loan purpo |  |  |  |
|  |  |  |  |  |
|  |  | 1,125,000 |  |  |


| $\begin{gathered} \text { Par or } \\ \text { No.ofShares } \end{gathered}$ | Purpose of 1ssue. |
| :---: | :---: |
| $\underset{* 5,000 \text { shs. }}{\boldsymbol{S}}$ | MiscellaneousAcquisitions, extensions, \&c |
| *1,000shs. | Acquisitions, extensions, \&c. |
| 250,000 | Consolidation of properties. |
| *30,000 shs. | Aequire constituent companies |
| *97,500 shs. | Acq. constituent cos.; work. cap.- |
| *24,375 shs. | Acq. constituent cos.; work. cap.- |
| *8,000shs. | Provide funds for invest. purposes_ |
| *1,600shs. | Provide funds for invest. purposes_ |
| *30.000 shs. | Establish additional stor |
| 175,000 | Working capital; new equipment.- |
| *20,000 shs. | Provide funds for invest. purposes_ |
| *10,000 shs. *30,000 shs | Provide funds for invest. purposes_ Provide funds for invest. purposes. |
| 5,000,000 | Provide funds for invest. purposes. |
| *37,500 shs. | Provide funds for invest. purposes |
| *150000shs. | Additions to plant; working capital |
| *5,500shs <br> *1,100shs | Acquisitions; additional capital... Acquisitions: additional capital... |
| *11,000 shs. | Acquisitions: additional capital.- |
| *25,000 shs. | Expansion; other corp. purposes |
| *20,000 shs. | Improvements; other corp. purp.- |
| 400,000 | Acquisit |
| 500,000 | Acquisition |
| 600,000 | Acquire additional stores, |
| 22,500 ctfs. | Acquire additlonal sto |

a Amount
Involved.
a Amount
Involved.
$\left.\begin{array}{c}\$ \\ 465,000\end{array}\right\}$

| a Amount Involved. | Price To Yield per Share. About. |
| :---: | :---: |
| \$ | \% |
| 465,000 | $\left.\left\{\begin{array}{cc} 1 \text { sh. } & \text { Pref. } \\ 1-5 & \text { sh. } \\ \text { Com. } \end{array}\right\} \begin{array}{l} \text { For } \\ \$ 93 \end{array}\right\}$ |
| 250,000 | $99 \mathrm{l} \quad 7.07$ |
| 750,000 | 25 |
| 2,047,500 | 21 |

Amalgamated Laundries, Inc., $\$ 7$ Cum. Pref. Offered by Throokmorton \& Co, and E. F. Gillespie \& Co., Inc., New York.
Amalgamated Laundries, Inc., Common stock. Offered by Throckmorton \& Co, and E. F. Gillespie \& Co. Inc., New York. Now. Nored by Throckmorton \& Co, and
American Dept. Stores Corp. (N. Y.) 7\% Cum. 1st Pref. Offered by Schulter \& Co.s
Inc., and W. W. Townsend \& Co., Inc., New York. Inc., and W. W. Townsend \& Co., Inc,: New York.
Centrai Dairy Products Corp. Class "A" Convertible Partic. Pref. Offered by
Prince \& Whiteley, New York. Prince \& Whiteducts Corp. New York.
airy Dale Co. (San Francisco) Cum. Convertible " A " stook. Offered by J. Barth \&
Co., Shingle, Brown \& Co., Strassburger \& Co., George Melgs \& Co. and E. R. Gundelfluger, Inc., San Francisco. iry Dale Co. (San Francisco) Cum. Convertible "B" stock. Offered by J. Barth
\& Co., Shingle, Brown \& Co., Strassburger \& Co., George Meigs \& Co. and E. R.
Gundelfluger, Inc., San Franciscos versified Securities Corp. (Washington) Class "A" Partlc. Preference. Offered Diversified Securities Corp. (Washing, Wash.
by Murphey, Favre \& Co., Spokane. Wass
Diversified Securities Corp. (Washington) Common stock. Offered by Murphey? Farre \& Co., Spokane, Wash. "A" Partic. Pref. Cum. $\$ 3.50$ pre share. Offered
conomical Drus Co. (Iii.) Class "A" by F. A. Brewer \& Co., New, York. Class "A" $7 \%$ Cum. Pref. Offered by SIdlo,
Empson Packing Co. (Brighton, Col.)
Simons, Day \& Co., James H. Causey \& Co., Bosworth, Chanute, Loughridge Co. and Boettcher \& Co. Denver. Insurance \& Bank Stock Trust (Mass.) Class "A" Partic. Preference. Offered by Hamlin Bros., Boston.
Investors Corporation (R. I.) $\$ 6$ Convertible Pref. Offered by Bodell \& Co.
Investors Equity Co.. Inc., $\$ 6$ Div. Cum. Pref. "A." Offered by Chas. D. Barney
\& Co. New York. Kidder Participations, Inc., "No. 2" $41 / 2 \%$ Cum. Partlc. \& Conv. Pref. Offered by
Kidder, Peabody \& Co. Kidder, Peabody \& Co. "No. 2" Common stock. Offered by Kldder, Peabody
Kidder Participations, Inc., "No. Mavis Bottling Co. Common. Offered by Hayden, Stone \& Co. and McClure, Jones Motor Transit Corp. (Del) $\$ 7$ pref. "A," Offered by Lane, Piper \& Jaffray, Inc., Minn Motor Transit Corp. (Del) Pref. "B." Offered by Lane, Plper \& Jaffray, Inc., Minn Motor Transit Corp. Col.) Common. Offered by Geo. H. Burr \& Co \& Jaffray, Inc., Minn Philiadelphia Dairy Products Co. $\$ 61 / 2$ Cum. Prior Pref. Offered by Stroud \& Co.
Inc. and Eastman, Dillon \& Co. Roclty Mountain Motor Co. $7 \%$ Cum. Pref. Offered by Boettcher \& Co. and Bos-
worth, Chanute, Loughridge \& Co., Denver. worth, Chanute, Loughridge \& Co. Denver. Offered by Boettcher \& Co. and Bos-
Rocky Mountain Motor Co. Class "A. corn.
worth, Chanute, Loughridge \& Co., Denver. Schiff Co. (Columbus. O.) $7 \%$ Cum. Convertible Pref. Offered by Geo. H. Burr \& Co. Schiff Co. (Columbus, (Golumbus, O.) Common. Offered by Geo. H. Burr \& Co. Co.
Schiff Go. (V)
Wiener Bank-verein (Vienna, Austria) American Trust Certificates Representing iener Bank-verein (Vienna, Austria) American
Capital stoek. Offered by Dillon, Read \& Co.



| Amount. | Issue and Purpose. | Price. | To Yield About. | offered by- |
| :---: | :---: | :---: | :---: | :---: |
| 20,000,000 | City of Budapest (Hungary) external 6s, 1962 (various public improvements) | 92 | $\%$ 6.60 | Bankers Trust Co., Brown Bros. \& Co., Blyth, Witter \& Co. and Marshall Field, Glore, Ward \& Co. |
| 1,500,000 | Province of Gallao (Peru) secured $71 / 2 \mathrm{~s}, 1944$ (debt retirements: municipal improvements) | 32 99 | $7.60$ | J. \& W. Seligman \& Co., Hunter, Dulin \& Co. and Alvin H. Frank \& Co |
| 1,500,000 | Province of Santa Fe (Argentina) Treasury 6s, May 11928 (general munleipal purposes) .-- | 100 | 6.00 | Chase Securities Corp. and Blair \& Co., Ine |
| 23,000,000 |  |  |  |  |

* 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 stocks are computed at thelr offering pricesa
b Bonus of 1 ownership share b Bonus of 1 ownership share iven with each $\$ 500$ bond.
c Bonus of 10 shares of capital stock given with each $\$ 1,000$ bond.
c Bonus of 10 shares of capital stock given with each $\$ 1,000$ bond.
d Bonus of 1 share of common stock given with each 2 shares of preferred.
e Bonus of
d Bonus of 1 share of common stock given with each 2 shares of preferred.
e Bonus of $11 /$ shares of common stock given with each share of preferred.
f Bonus of 1 share of class " $\mathrm{B}^{\prime}$ " stock given with every 5 shares
f Bonus of 1 share of class " B " stock glven with every 5 shares of class "A" stock.
\& Carrying non-detachable warrants entitling holder to recelve without cost common stock at rate of 1 share for each share of preferred


## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME. Friday Night, June 10, 1927. With more summerlike weather, tracie has naturally revived to a certain extent. It has also been beneficial as a matter of course to the crops. It caused a big break in corn prices to-day and the cotton crop in many parts of the belt is evidently doing better. As regards trade it is best here in the East and also in the Far West; in the Central West there is no general improvement. The retail business has benefited to some extent by the higher temperatures. The temperatures in the 80 's have not yet had a stimulating effect on the refined sugar business, but it cannot continue without having its natural influence. It is regrettable that the corn crop has the latest start in over 20 years, but the weather over much of the Western belt during the last two days has been decidedly more favorable. Among the textiles the cotton mills are doing the best, as they have for some little time past. Chain store business in the last five months has gained $14 \%$ over the same period last year. Mail order business has declined in that time $1 / 2$ of $1 \%$ or in other words about held its ground. In January and

February there was a decrease in it of 3 to $7 \%$, but there has been a gradual change for the better since February. In chain and mail order stores combined in the last five months there has been a gain over the same period last year of $71 / 2 \%$. Department stores have gained a little over $11 / 2 \%$. Wholesale concerns in the first four months of the year showed decreases anywhere from 2.7 to $3.9 \%$. On the whole the exhibit of business is encouraging and with more seasonable weather there seems no reason to doubt that it will become more so. In the bituminous coal trade the nonunion mines easily supply the demand. In anthracite business, however, has increased. Rayon goods are active and the consumption of silk is on the whole to all appearance of unprecedented size, with prices cheaper for both raw material and finished goods. The output of soft wood for building purposes shows a decrease of 8 to $10 \%$. The car loadings for five months are a little over $2 \%$ larger than for the same period last year and the April gross railroad earnings show a decrease of only 0.4 of $1 \%$.

Wheat advanced 3 cents net this week in spite of very heavy liquidation to-day, for the winter wheat crop threatens from
present appearances to be nearly $100,000,000$ bushels smaller than the last one and the present outlook for the spring wheat crop might be far better than it is. The prospects for the Canadian crop are also described as anything but flattering. Europe's crop of grain seems likely to be short. Germany continues to forbid grain exports. Russia seems to find it difficult to raise enough grain to feed itself, hampered as it is with the nightmare of communism and Soviet meddling with the occupations of the people. The severe drought in Argentine's wheat region is not forgotten, though what country has latterly had beneficial rains. The export demands in this country it is true has been disappointing, but it would seem that it cannot continue so very long if Europe's crop outlook is to remain as forbidding as it seems to be now. For rye there has been some export demand, but the crop is likely to be somewhat larger than the last one and the foreign buying is certainly not active. Still July rye has advanced during the week 7 cents. Europe is buying American oats and this has tended to steady prices for this grain, despite a break in corn of 6 to 8 cents due to a sudden change for the better in the weather and despite an unfavorable special report by the government. Large speculative interests it is understood liquidated coin to-day. Planting has been generally completed in the Mississippi Valley and receipts at all markets have been heavy. The oats crop is supposed to be close to $1,300,000,000$ bushels or $50,000,000$ bushels more than last year.

Cotton has advanced owing to drought and high temperatures in western Texas, fears of a June rise of the Mississippi River and its tributaries, stories of increased weevil infestation and an undoubtedly large and steady movement of cotton into consumption. Stocks at counted interior towns are even smaller than those of a year ago, despite the fact that the crop is nearly $2,000,000$ bales larger than that of last year. On the other hand, from many parts of the belt the crop reports are favorable, especially of late from the Atlantic States. Cotton goods are more active than other textiles, especially on finished goods, though gray cottons have been quiet. Provisions have advanced with corn at times and hogs at others. Coffee has dropped some 25 points as Brazil at last plainly shows an anxiety to sell; cost and freight offers steadily decline and the spot trade here has been dull. In sugar it has been largely a "sauve qui peut" affair with several French failures reported and heavy selling for French account here and in Paris. The London and New York markets have been active and greatly unsettled by this sudden pressure and futures have collapsed, showing a decline of some 22 points for the week. Prompt Cuba raws, which a week ago were quoted at 3 cents, have fallen nearly a quarter of a cent. Rubber has had a violent decline under selling on a scale beyond anything seen in the history, brief it is true, of the exchange here. The price had been "pegged" in London, production conspicuous'y overlapped consumption and a speculative clique in London finally unloaded in disgust, pulling down prices there and also in New York and Singapore. Here during whe week the price dropped 250 points. The policy of British Government rubber restriction is openly criticised as abortive. Countries under no such restriction get the benefit and restricted countries get the lesson. It would seem that Cuban sugar restriction may prove equally futile. Woolen goods have in general been quiet. Wool has been steady but quiet and 43 to 44 c . for fine delaine, Ohio and Pennsylvania, are merely nominal quotations. The tendency of livestock prices has in general been upward. Pig iron has been dull and seemingly tending downward. The same is true of steel, partly under the stress of sharper competition. Railroad orders for cars are said to be larger.
Trade is larger in some lines than at this time last year, i. e., in machine tools, cotton goods, some building materials, groceries and the trading of department stores. In many other lines it is equal to that of last year. One sign is that the industrial consumption of electrical energy is larger than last year. The sale of electrical goods by manufacturers, wholesalers and retailers are as large as at this time in 1926. After all, too, the steel and iron business is as good as it was then; so also that in hardware, furniture, lumber and many other commodities, raw and unmanufactured. Business in general is fully up to the normal, judging by bank clearings, railroad car loadings, mill power consumption, and so on. Railroad traffic regardless of some decrease in coal movement traceable to the strike, is still well ahead of the usual total at this time of the year. It is significant too that although prices are generally on a lower plane as business returns to
normal peace conditions, bank business is far ahead of last year. Building, though on a reduced scale, is still very large.

In stocks an astonishing activity continues and prices have advanced much of the time, though to-day the trend was not unnaturally lower, owing to the inevitable profit taking. The break in corn prices attracted some attention and bonds were iower. Call money has latterly been down to $4 \%$. But as to the condition of general trade, the very large bank clearing and debits are suggestive, even allowing for the vast speculations in stocks and grain.

At Lawrence, Mass., the Pacific Mills are planning to close down both the worsted and cotton divisions of their plants from Friday July 1st to Monday July 11th for the annual vacation period instead of the usual shutdown which comes at the end of August. Pittsfield, Mass, said that all but two departments of the Renfrew Manufacturing Co.'s main plant in Adams and the jacquard mill have been closed for an indefinite period. The finishing and packing departments will be closed as soon as they have finished work on hand. At New Bedford cotton mill shares have recently risen to an average of 87 against $811 / 2$ early in April. At Manchester, N. H., the Gonic Manufacturing Co. is adding weavers to the night shift. It has larger orders for worsted and rayon mixtures. Conditions in the Cocheco $\nabla$ alley are said to be better than for several years. At Ashland, N. H. the Packard Woolen Co. which resumed operations several weeks ago after being idle for some time is gradually increasing production. At Keane, N. H., things are rather quiet, among woolen mills. At Goffs Falls the plant is running at a low rate asfor the last two years. Some of the largest worsted mills in New Hampshire are doing a very fair business on cotton goods used in the automobile industry. the fabrics sought for lining purposes bing made on wide worsted looms. Some of the largest sutomobile companies are taking a considerable yardage of lining cloths from New Hampshire. New Hampshire's only thread mill operated by the Russell Mfg. Co., is running a day and a night shift. Equipment has ben added recently and the outlook is promising. At West Manchester, N. H., the large plant of the United States Bobbin \& Shuttle Co.is now operating at $50 \%$ of capacity in the bobbin and shuttle divisions. The company's metal division is running at a higher rate.

The suggestion made several months ago by the Treasurer of the Pacific Mills, E. F. Greene, that an industrial expert be employed to study municipal finance with a view of reducing expenditures, is to be considered by the Lawrence, Mass.; Industrial Commission at the instance of the City Council. The Pacific Mills and the American Woolen Company, it is understood, would be ready to share the expense. This may turn out to be an important piece of constructive statecraft. At Lawrence, Mass., the American Woolen Co. announced that it will not close the Wood Worsted Mill for the usual summer vacation period. The mill in recent years has been accustomed to suspend operations during a part of the month of July.
F. W. Woolworth \& Co.'s sales for May amounted to $\$ 20,915,635$, an increase of $3.22 \%$ over May 1926 . The sales for the first five months of this year were $\$ 96,361,032$, an increase of $9.28 \%$ over the corresponding period last year. The S. S. Kresge Co.'s sales for May amounted to $\$ 9,601,621$, an increase of $6.77 \%$ over May 1926. The sales for the first five months of this year amounted to $\$ 45,836,938$, an increase of $11.06 \%$ over the corresponding period last year.

The sales and production conditions in the automobile industry are so spotty that it is difficult to arrive at an average for the whole business, according to "Automobile Industries," which adds that while the general level is undoubtedly around $10 \%$ under that of a year ago, and while the trend is seasonably downward, these factors have not prevented a few of the outstanding companies from maintaining output at or near record high levels.

It has latterly been much warmer here. On the 9 th inst. it was 81 degrees, and there was one heat prostration; at Chicago and Cincinnati it was 84; at Cleveland, 82; at Detroit, 80; at Minneapolis and Boston, 84; at Omaha, 90, and at Philadelphia, 78. It has been 100 to 104 degrees in parts of Texas, and at times 100 to 106 degrees in Georgia. Here it was the hottest June 9th since 1922, when the thermometer reached 85 . To-day it was 84 here at $3 \mathrm{p} . \mathrm{m}$. and 83 at $4 \mathrm{p} . \mathrm{m}$. , and three persons were prostrated. The temperature was 2 degrees below the high record for June 10, which was 86. The forecast was for fair and cooler weather tomorrow.

## Nationwide Survey of Indiana Limestone Co. Shows Good Volume of Summer Building.

Summer building is swinging under way in good volume, with promise of continued high activity the remainder of the year, according to a nationwide survey by the Indiana Limestone Co., made public June 6. For the first five months of the year the approximate building total is $\$ 2$,$871,000,000$, it is declared. This compares with $\$ 2,881$,500,000 for the same period last year. "Based on preliminary reports from several hundred cities and towns," says the survey by Thomas J. Vernia, Vice-President, "figures for May reached the total of $\$ 645,000,000$. This is an increase over May of last year." He goes on to say:
There are many reasons for anticipating continued activity. Public work has taken on larger proportions. A number of large theatre projects is contemplated. Moreover, the spreading westward of vast manufacturing centres promises to keep industrial construction active for some tome to
come. The Middle West, for instance, now has $29.5 \%$ of the country's come. The Middle West, for instance, now has $29.5 \%$ of the country's
industrial output. This is the largest industrial development since 1900 . industrial output. This is the largest industri
The next largest gain is on the Pacific Coast.
The next largest gain is on the Pacific Coast.
Some authorities feel that a "normal level" has been attained by the building industry, and that with the vast natural expansion of the country here is little 11kellhoodgo. Pre-war standard cho Mid-West still holds leadership in all types of construction. Illinois, he Mid-West stim holds which ina Ohio show the largest gains in this section. Approximately解 $\%$ of the cities in these States still absorb a large volume of new construction.
Unsettled labor conditions in the East have materially curtailed contruction. A sharp drop in residential building there has been noted. Large projects are waiting to go forward, however, as soon as controversies Large adjusted. The New England States are at somewhat of a standstill, while the Southeast, despite the indirect effect of the Mississippi floods, is holding to an even pace. A large volume of new building is in progress there and conditions generally are fundamentally sound. The Southwest is marking time, while San Francisco is making strices to overcome the time lost in the recent labor strike. In the Northwest section, building activity is going along at about the same rate as last year. Generally the outlook is quite favorable.

## Prosperity Sustained Despite Adverse Factors, Says Bank of America.

That prosperity is sustained despite adverse factors in trade and industry is indicated in the "Chart of Business Barometers" in the June issue of the "Bank of America Review," made public June 4. Automobile, crude oil and pig iron production increased in April as compared with March, while building contracts and unfilled orders of the U.S. Steel Corporation showed a decline, the latter continuing a downward trend begun in January. Increases in the following indices in April as compared with March are reported in the Bank of America barometers: The total circulation and ratio of reserves to deposits of the Federal Reserve System; total loans to member banks and interest rate on call loans. Total earning assets of the Federal Reserve System declined, as did total bank debits of member banks. Both sterling exchange and francs remained unchanged. The number of commercial failures, as well as the liabilities involved, were higher in April than in March. Increases were also recorded in the indices of bond prices, industrial and railroad stock prices, the volume of shares sold and new securities issued. Merchandise exports and imports also rose.

In addition to other indices, the June issue of the "Bank of America Review" contains articles on "The Mississippi Flood" and "Development of Railway Consolidation."

## Seasonal Decreases in New York Factory Employment During May.

Industrial Commissioner James A. Hamilton on June 9 stated that factory employment in New York State continued downward in May. The net decrease of between 1 and $2 \%$ was largely seasonal and no greater than is usual at this time of year. The heaviest losses were in the clothing trades but paper and printing concerns reported some reductions. Food industries, on the other hand, were generally busier than in April. This statement is based on monthly reports from a fixed list of manufacturing concerns. The list is made up of representative firms in various industries all over the State and covers approximately $20 \%$ of ail factory workers. The statement adds:

May returns indicated a high degree of stability in the metals. Half of the industries in this group reported changes of lesv than $1 \%$ in employment. The downward tendency in the machinery and electrical apparatu than in April although the reduction in the latter amounted to $2 \%$ this month. There was very little change in instruments and appliances, or in automobiles, brass, copper and aluminum or sheet metal and hardware. Iron and steel, and silverware and jewelry both continued downward. The manufacture of structural and architecturg mills. The biggest advance in building materials was in the brick industry again this month.

Almost all of clothing and textile industries reported continued reductions in May. Men's and women's clothing and women's headwear showed the reatest decrease in employment but there were fewer workers employed in the women's underwear factories than in April. The decline in the clothing naustry was felt more keenly in the New York city district where the spot market responds quickly to fluctuations in demand. The reopening of two men's furnishings factories in this district, however, brought employment or this industry above the April figure but up-state factories were reducing operations. Most of the textile industries reported decreases of from 1 o $4 \%$ but cotton goods remained even. Shoe factorles were operating at about the same rate as in April.
Reduced employment was fairly general in the paper factories and in plants making paper products. In the printing shops, decreases, although numerous, were not as great. Some of publishing concerns reported a seasonal reduction in the amount of advertising.
The food industries were the only group where increases in employment were general. Here the advance over April ranged from zero to over $6 \%$. The largest gains were in the tobacco factories where losses were heavy last monh ber rinerics, canneries, packing houses and condensed nearly $5 \%$. Sugar rernmeries, canneres, beverage factories the gains were partly seasonal.

## Business Conditions in Canada as Viewed by Royal

 Bank of Canada-Canadian and United States Price Levels.Discussing general conditions in Canada, the Royal Bank of Canada in its monthly letter for June says:
The seeding of wheat lands in the Canadian West has been delayed from three to four weeks, owing to generally inclement weather throughout the territory, with the result that the acreage devoted to wheat this season will be somewhat smaller than last year. According to the Manitoba "Free Press," the reduction in wheat acreage will amount to $25 \%$ in Manitoba, $20 \%$ in Saskatchewan and $10 \%$ in Alberta. In Alberta, the farmers have have enjoyed becvince. Since moisture conditions are satisfactory, ger mination and. growth should be rapid with the advent of warm, dry weather.
The early opening of lake and river transportation stimulated all lines of trade. Car loadings of merchandise and less than carload freight are well in advance of those of last year, giving direct indications of a better feeling in the wholesale and retail trade. The fact that the principal manufacturing establishments throughout Canada are operating at or near capacity and have orders booked that will keep them active which were the largest yet explains the employment figures for recorded for this mon The iron and steel industry, or irg iron production for the first four months in the past three years, of the year amounting to year, and with steel tonnage 331,000, an increase of $27 \%$. comenewsprint industry, although operating at only $87 \%$ of capacity as compared $12.6 \%$ $97 \%$ last year, has expanded to such 1926.
excess of that for January to Aprics at relatively high levels, the buying powe the general public is likely to remain satisfactory. Manufacture nd whe gill gain this situation so long as it is possible to reduce costs at a rate equivalent to the fall in prices. The price situation in Canada is very similar to that in the United States. According to the Federal Reserve "Bulletin" for April 1926, the wholesale price index of the United States Labor Bureau fell from 155 in February 1926 to 146 in February 1927. Since both countries are on a gold basis and since each country buys a substantial proportion of the other's exports, the price levels of both countries are bound to rise of thods logether. For used in the United States to maintain stability during the present period of falling prices.

Canadian Price Indices.
In contrast with the fact that the buying power of the Canadian dollar has remained almost unchanged so far as retail prices are concerned, the buying power of the dollar in terms of wholesale prices has increased by $9 \%$ during the past year. The Dominion Bureau of Statistics index number weighted according to the commercial importance of 236 commodities fell to 148.5 in April 1927, as compared with a level of 160.2 in April 1926, and the cost of living as judged by the average change in retail prices only fell from 154 to 151. Since wholesale prices have a tendency to move more rapidly than retail prices, it is by no means certain that the average price of retail products will not later show a decline somewhat more proprice of ate to that which has taken place in the wholesale price level.
While the drop in the price of vegetable products has been equivalent to that in the general price level-from 187.7 to 160.8 -there has been a slight increase in the average price of animals and their products from 137.2 to 138.1. The recent rise in the price of wheat is likely to have a decided effect upon the average price of vegetable products in May. Perhaps the outstanding fact in the present situation is the relationship between agricultural prices and the general price level in Canada. There are few countries in the world at present where the farmer is receiving as great returns for his products in terms of goods as he did in 1913. In Canada, the relationship between agricultural prices and other prices remains distinctly advantageous to the farmer.
So far as the Canadian laborer is concerned, the situation is even more satisfactory. With wages in various industries ranging from 69-95\% above the 1913 level, according to the report of the Department of Labor, "Wages and Hours of Labor in Canada," the present general price level gives labor much greater buying power than was characteristic in tore. place in wholeprices show any decline comparable to that whes in will result in a substantial in the real wages of labor.

## Building Activities Diminishing.

Building activities throughout the United States have slipped back to levels somewhat below those of 1924, according to official records of building permits issued since the first of the year in the principal cities of the country and made public yesterday by S. W. Straus \& Co. In 500 cities a total of $\$ 1,662,784,043$ building permits were issued since January 1 compared with $\$ 1,816,578,409$ last year. In 1924, when only 400 of these cities were making reports to $S$. W. Straus
\& Co., permits amounted to $\$ 1,696,032,124$ or $\$ 34,000,000$ more than 500 places reported this year. The consistency with which new building operations in all parts of the United States are settling down was also brought out in the May records of 481 cities amounting to $\$ 352,381,897$ compared with $\$ 397,727,640$ in May last year, a loss of more than 11 per cent.
Building pernit figures have, with the single exception of February 1927, been on a steadily descending scale since last June, according to reports made to S. W. Straus \& Co. The loss last July, compared with the same month of the previous year, was $11 \%$. Since then the monthly losses have been as follows: August, $9 \%$; September, $16 \%$; October, $4 \%$; November, $14 \%$; December, $2 \%$; January, $12 \%$; February $5 \%$ (gain); March, $5 \%$; April, $13 \%$ and May, $11 \%$. Even in the special group of 25 cities where the greatest volume of building is in progress, May fell $3 \%$ below the same month last year, $10 \%$ below 1925 and showed only a negligible gain over 1924. For the five months period, the 25city group was $3 \%$ behind the 1926 record, the figures for the respective periods being $\$ 1,044,050,443$ this year and $\$ 1,076,834,892$ last year.

|  | May 1927. | May 1926. | May 1925. | Apral 1927. |
| :---: | :---: | :---: | :---: | :---: |
| 1. New York P. | 371,725,970 | \$77,905,083 | 870,698,604 | \$89,716,993 |
| 3. Phicago-... | 27,806,500 | 30,709,700 | 42,051,450 | 42,484,200 |
| 4. Detroit.- | 12,506,390 | 10,410,540 | 14,434,300 | 11,056.185 |
| 5. Los Angeles | 11,563,303 | 10.702 .844 | 17,081,757 | 13,084,877 |
| 6. Milwaukee | 5,637,049 | 3,952,456 | 16,602,502 | 10.458.622 |
| 7. Newark, N. J | 5,478,333 | 3,523.792 | 3,726,690 | 5,013.607 |
| 8. San Francisco | 4,979,792 | 2,634,875 | 4,047,811 | 3,693,058 |
| Portland, O | 4,706,125 | 3,002,925 | 3,611,195 | 4,022,170 |
| 11. Pleveland | ${ }_{4}^{4.691,106}$ | 3,834,282 | $4.600,713$ | 2.452,482 |
| 12. Clincinnat | 3,878,683 | 3,772,390 | ${ }_{4}^{4,338,280}$ | ${ }_{3,264,7}$ |
| 14. Yonkers - Washington, D, C- | ${ }_{3}^{3,672,36}$ | ${ }^{4}, 3777,269$ | 1,792,870 |  |
| 15. Boston P. F | 3,504,2 | 3,245,308 | 6, 8 844 161 | 4,435,670 |
| 11. Rochester | 3,381,356 | 3,569,542 | 4,975,281 | ${ }_{2,185,046}^{3,87,18}$ |
| 18. Manneapo | 3,287,775 | 2,678,050 | 2,864,785 | 2,140,840 |
| 19. San Antoni | 3,235,470 | $4,070,300$ $2,517,289$ | 3,283,200 | 3,095,000 |
| St. Louis | 2,769,170 | 4,467,904 |  |  |
| 22. Burfalo- | 2,730,190 | 3,092,061 | 2,085,285 | 2,557,309 |
| 23. Seattle. | ${ }_{2,569,5}$ | 2,805,610 | 902,391 | 491. |
| ${ }_{25}{ }^{\text {24. }}$. Indilianap | 2,420,442 | 1,991.202 | 2,061,041 | 1,884, |
|  | 2,405,236 | 835,495 | 6,628,124 | 2,320,410 |
|  | \$208,967,064 | ,338,152 | \$233,214,878 | \$227,822,052 |

## Loading of Railroad Revenue Freight Continues to Run Above One Million Cars per Week.

Loading of revenue freight for the eighth week so far this year again exceeded one million cars for the week ended on May 28, the Car Service Division of the American Railway Association announced on June 8. Total loading of revenue freight for that week amounted to $1,026,397$ cars, a decrease of 54,389 cars under the corresponding week last year, but an increase of 113,310 cars over the corresponding week two years ago. The total for the week of May 28 was an increase of 9,594 cars over the preceding week this year, due principally to increased shipments of coal, miscellaneous freight, ore, grain and grain products and merchandise and less than carload lot freight. Further details follow:
Miscellaneous freight loading for the week of May 28 totaled 386,477 cars, a decrease of 19,923 cars under the corresponding week last year but 53,448 cars above the same week in 1925.
Loading of merchandise and less than carload lot freight for the week totaled 261.699 cars, a decrease of 4.605 cars under the same week last
year but 32.616 cars above the corresponding weel year but 32.616 cars above the corresponding week two years ago.
Coal loading amounted to 165,723 cars. This was a decrease of 11,875
cars under the same week last year but an increase of 16,119 cars compared cars under the same week last year but
with the same week two years ago.
Grain and grain products loading totaled 39,604 cars, a decrease of 4,585 cars under the same week in 1926 but 2,789 cars over the same week in 1925. In the Western districts alone grain and grain products loading
totaive stock loading amounted to 28,336 cars, a decrease of week last year.
Live cars under the same week last year but 3,439 cars above the same week in 1925 . In the Western districts alone live stock loading totaled 21,068 cars, a decrease of 948 cars below the same week last year.
Forest products loading totaled
Forest products loading totaled 71,860 cars, 7,520 cars below the same
week last year but 1.075 cars above the corresponding week last year but 1,075 cars above the corresponding week in 1925 .
Ore loading totaled 62,201 cars, 4,298 cars below the
Ore loading totaled 62,201 cars, 4,298 cars below the corresponding week
in 1926 but 2.511 cars above the same week two years in 1926 but 2.511 cars above the same week two years ago.
the same week last year but 1,313 cars above the same week in cars under the same week last year but 1,313 cars above the same week in 1925 .
The Pocahontas was the only district to report
The Pocahontas was the only district to report an increase in the total
oading of all commodities compared with the same week last year but all loading of all commodities compared with the same week last year, but all
districts reported increases compared with the same period in Loading of revenue freight this year compared with the twa years as follows:

| Five weels in Janmar | 1927. | 1926. | 1925. |
| :---: | :---: | :---: | :---: |
| Four week in February | 3.823,931 |  |  |
| Four weeks in March | 4,016,395 | $3,67,332$ | . 047 |
| Five weeks in April. | 4,890,749 | 4,791,006 | 3,702.413 |
| Dour weeks in May | 4,096,742 | 4,145,820 | 3,869,306 |
| Total | ,352,566 | 20,919,811 | 20,362,618 |

Business Conditions in Cleveland Federal Reserve District-Moderate Slackening Reported.
In the Fourth (Cleveland) District, as in the United States, says the Cleveland Federal Reserve Bank in its June 1 "Monthly Review," a moderate slackening has appeared in April and May. The latter month, says the Bank, brought a further seasonal decline in iron and steel operations, but compared favorably with May of last year. Rubber concerns have been busy during the past two months. The outlook for crops throughout most of the district has improved, although heavy rains have interfered with planting to some extent, the Bank states, adding:
Profit margins in general have been declining in this district. Of 34
large manufacturers, 24 report this condition, and it appears to be especially true in the clothing, shoe and lumber industries. Keener competition, resulting in falling prices, is the cause most frequently mentioned.
With regard to retail and wholesale trade conditions, the Bank in part says:

## Retail Trade.

Substantial gains in department stores of all reporting cities in this was only partly accounted for by the shift in the Enster this difference and April together gained about $5 \%$ over the same Easter trade, as March district as a whole. Youngstown, with $23.2 \%$, made the in 1926 for the April, followed by Columbus with 21.5 and Toledo with 15.7 gain for trict increase was $10.8 \%$. For the first four months 15.7 . The disPittsburgh have made gains, Columbus and Youngstown leading with 14.1 and 9.4, respectively.
Thirty-nine out of 52 separate departments of retail stores in the district recorded gans in April, an unusually large number. The inereases were well distributed through the various classes of goods with the exception of yard goods, whose sales have been declining for many months. A remarkable gain of $82.7 \%$ took place in ribbons, doubtless caused by the growing use of artificial flowers, which are included in the ribbon depart ment by most stores when conforming to the 52 -department classification Another extraordinary gain of $67 \%$ was shown by furs the classification. here lying in the increase in sales of fur neckpieces. Sales of 18 wearing apparel firms in April were $11.2 \%$ ahead of last year, and the increase for the first four months was $6.3 \%$. Sales of 54
furniture stores increased $4.7 \%$ over April 1926 .

## Wholesale Trade.

This bank's index of the sales of 101 wholesale firms in the Fourth District ( $1919-1923=100$ ) stood at 81 in April, the lowest for that month in the past five years. Shoe and hardware sales gained in April over last year, but these gains were counteracted by losses in the other three re-
porting lines. porting lines.
Sales of 53 wholesale grocery firms in April were less than in any of
the preceding four years, the decrease from 1926 being $6.2 \%$. For the first four months, there was a loss April were $6 \%$ under a year ago, open book accounts $5.6 \%$ less, and collections $1.4 \%$ less. The ratio of collections in April to outstanding accounts on March 31 was $76.1 \%$, and the stock turnover rate for April was Dry 5.31 times a year.
Dry goods sales in April were also lower than for any of the five preceding years, a loss of $7 \%$ being shown by that month and of $9.1 \%$ for
the first four months. Stocks continn the first four months. Stocks continued to decline, showing a drop of
$23.7 \%$ from April 1926. Open book accounts were $6.8 \%$ less, but $23.7 \%$ from April 1926. Open book accounts were $6.8 \%$ less, but collec-
tions gained very slightly. The ratio of April collections to March outtions gained very slightly. The ratio of April collections to March out-
standings were $41.6 \%$, and the stock turnover rate was .317 , or 3.80 times standing
Hardware sales in April gained $2.7 \%$ over last year, but were lower than in 1923, 1924 and 1925. The first four months gained $0.6 \%$ over last year. collections gained $5.9 \%$. Drug sales have shown
sale lines, and although April brought a loss of $6.5 \%$ for other wholesale lines, and although April brought a loss of $6.5 \%$ from last year, it
was ahead of the three preceding years. The first four months showed a
very light was ahead of the three preceding years. The first four months showed a
very slight loss of $0.1 \%$ from 1926. Open boik very slight loss of $0.1 \%$ from 1926. Open book accounts were $2.1 \%$ more
than a year ago, while collections were $4.3 \%$ greater Shoe sales in Aprile showed a marked $4.3 \%$ greater.
and a gain of $2.4 \%$ was recorded for the first of $17.8 \%$ over last year, $4.6 \%$ less, open book accounts for the first four months. Stocks were $4.6 \%$ less, open book accounts $16.8 \%$ greater, and collections $16.5 \%$
greater.

## Increase in May in Postal Receipts at Fifty Selected

 and Industrial Cities.Postal receipts for May from 50 selected and 50 industrial cities, made public by Postmaster-General New June 6, show an average increase in the former list of $2.72 \%$ and in the latter of $3.23 \%$, as compared with revenues for the same month last year. Total receipts of the cities in the selected list for May 1927 were $\$ 29,322,918.04$ as compared with $\$ 28,546,638.46$ for May 1926, an increase of $\$ 776,279.58$.
Total receipts of the cities in the Industrial list for May 1927 were $\$ 3,081,691.54$, as compared with $\$ 2,985,128.21$ for May 1926, an increase of $\$ 96,563.33$.
In the selected list the greatest increase in percentage was reported by Atlanta, Ga., with $17.76 \%$ gain over last year. Los Angeles, Calif., was second with $14.89 \%$; Akron, Ohio, third with 14.85; Jersey City, N. J., fourth with 13.84 , and Brooklyn, N. Y., fifth with $12.00 \%$.

In the industrial list the greatest percentage of increase was recorded in Reno, Nev., with $28.18 \%$; Scranton, Pa., was second with $23.24 \%$; Charleston, W. Va., third with $20.26 \%$; Bridgeport, Conn., fourth with 19.92; Charlotte, N. C., fifth with 19.76 , and Lexington, Ky., sixth with $18.49 \%$. Tabulated figures for both lists follow;


* Decrease.
, rexizitur
STATEMENT OF POSTAL RECEIPTS AT FIFTY IND

|  | M | May 1926. | Increase. | $\begin{gathered} \text { Over } \\ 1926 . \end{gathered}$ | $\begin{aligned} & \text { Over } \\ & 1925 . \end{aligned}$ | $\begin{gathered} \text { Over } \\ 1924 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| klahom | 122,723.08 | 194,243.68 | 2,479.40 | 2.06 | 8.60 | $50.42$ $20.05$ |
| Albany, N | 141,521.93 | 129,354.55 | 12,167.38 | 9.41 | 5.30 | 8.00 |
| Scranton, F | 107,142.48 | 86,941.21 | 20,201.27 | 23.24 | 5.04 | *. 30 |
| Harrisburg. | 117.525.09 | 121,391.14 | *3,866.05 | *3.18 | 3.67 | 27.53 |
| an Anton | 102.295.53 | 93,340.19 | 8,955.34 | 9.59 | 9.69 | *1.08 |
| pokane, W | 83,802.48 | 81.043.88 | 2,758.60 | 3.40 | 84 | 1.02 |
| akland, Cal | 147,988.44 | 132,945.66 | 15,042.78 | 11.31 | . 05 | 25.65 |
| Birmingham, | 136.194.36 | 122,709.89 | 13,484.47 | 10.99 | 10.93 | 9.08 |
| opeka, | 90,923.85 | 79,227.90 | 11,695.95 | 14.76 | *6.10 | *3.22 |
| Peoria, III | 80,976.86 | 81,003.73 | *26.87 | *. 03 | 38 | 8.56 |
| orfolk | 71,158.40 | 71.000 .35 | 158.05 | 22 | 13.08 | 1.09 |
| mpa. | 61:209.90 | 83.503 .11 | *22,293.21 | 26.70 | 11.57 | 25.10 |
| Ft. Way | 81.688 .02 | 82,599.18 | *911.16 | *1.10 | ${ }^{1} .97$ | 5.94 |
| incoln, Ne | 72,102.37 | 67,211.79 | 4.890.58 | 7.28 | *4.80 | 4.37 |
| uluth, Mi | 60.252 .71 | 63,108.07 | *2,855.36 | *4.52 | *4.12 | 10.12 |
| Little Rock | 66,082.97 | 66.019.59 | 63.47 | 10 | *.78 | 3.06 |
| oux City, | 66,707.65 | 65,768.55 | 939.10 | 1.43 | *1.86 | 6.88 |
| Bridgeport, | 81.072 .27 | 67,604.53 | 13,467.74 | 19.92 | . 53 | 2.55 |
| Portland, | 65,279.12 | 61,921.71 | 3,357.41 | 5.42 | *12.18 | 18.58 |
| St. Joseph, Springfield, | 52,916.19 | 55,329.69 | *2,413.50 | 4.36 | 5.78 | 5.92 |
| Springfield, Trenton, $\mathrm{N} . \mathrm{J}$ | 74,367.43 | 74,176.36 | 191.07 | 26 | 36.05 | 7.32 |
| Trenton, N . J | 66.691.00 | 60.037 .87 | 6,653.13 | 11.08 | 5.49 | 10.05 |
| Wilmington, Madison, Wis | 59,007.52 | 60.075.42 | 1,067.90 |  | 10.71 | 5.52 |
| Madison, Wis | 66,521.64 | 64,410.19 | 2,111.45 | 3.28 | 18.32 | *7.72 |
| South Bend | 78,468.28 | 72.281 .21 | 6,187.07 |  | 5.49 | 17.99 |
| Charlotte, | 66,095.41 | 55,191.28 | 10,904.13 | 19.76 |  |  |
| Savannah, Ga | 44,176.62 | 43,940.35 | 236.27 | . 54 | *1.40 | ${ }^{15.22}$ |
| Cedar Rapids, Io | 47,465.30 | 46,279.43 | 1,185.87 | . 56 |  |  |
| Charleston, W, | 44.993.20 | 37,414.08 | 7.579.12 | 20.26 | *. 74 | 20.05 |
| Chattanooga, T | 56.509 .00 | 60,006.00 | *3,497.00 | *5.83 | 5.55 | ${ }_{*} 9.42$ |
| Schenectady | 42,101.89 | 44.790.42 | *2,688.53 | *6.00 | . 32 | 2.57 |
| Lynn, Mas | 34,174.42 | 39,458.70 | *5,284.28 | *13.39 | 8.77 | 5.59 |
| Shrevep | 39,059.79 | 39,242.49 | 182.70 | *. 46 | 13.38 |  |
| Columbia, | 29,224.33 | 27,939.84 | 1,284.49 | 4.60 | *13.14 | 3.73 |
| Fargo, N. | 32,085.39 | 32,552.56 | ${ }_{*} 467.17$ | ${ }^{*} 1.43$ | 3.72 |  |
| Sloux Falls, | 31.767 .49 | 32,574.78 | *807.29 | *2.48 | *3.32 | 12.66 |
| Waterbury, | 31,510.85 | 32,893.05 | *1,382.20 | * 4.20 | 7.03 | +.22 |
| Pueblo, Colo | 26.958.60 | 25,450.44 | 1,508.16 | 5.93 | *6.56 | 8.99 |
| Manchester | 24,421.88 | 24,369.72 | 52.16 |  | . 34 | 9.31 |
| Lexingto | 36,958.88 | 31,191.95 | 5.766 .93 | 18.49 | *. 62 | 6.20 |
| Phoenix, | 31,177.07 | 26,587.84 | 4,589.23 | 17.26 | 10.34 | ${ }_{8.53}$ |
| Butte, M | 19,669.17 | 18,518.72 | 1,150.45 | 6.21 | *5.45 |  |
| Jackson, | 26,533.71 | 25.323.21 | 1,210.50 | 4.78 | 4.87 | ${ }^{3} 2.77$ |
| Boise, I | 17.741.00 | 17,470.00 | 271.00 | 1.55 | +3.48 | 4.99 |
| Burlington | 20,048.09 | 19,784.26 | 263.83 | 1.33 | 7.03 | 4.99 1.30 |
| Cumberland, | 14,948.69 | 12,679.19 | 2,269.50 | 17.90 |  |  |
| Reno, | 16,032.76 | 12,507.29 | 3,525.47 | 28.18 | 1.86 | *6. 21 |
| Albuquerque, N. Mex. | 14,110.58 | 12,471.16 | 1,639.42 | 13.14 | ${ }_{3}^{1.19}$ | *4.219 |
| Cheyenne, | 8,225.26 | 8,804.48 | *579.22 | *6.52 | *17.9 | 25.64 |
| $\begin{array}{llllllll}\text { Total_----------- } & 3.081,691.54 & 2,985,128.21 & 96,563.33 & 3.23 & 3.89 & 8.40\end{array}$ <br> * Decrease. <br> Feb. 1927 over Feb. 1926, 3.54; March 1927 over March 1926, 1.34; Aprll 1927 over April 1926, 3.22. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

## Business Conditions in Richmond Federal Reserve

 District-Labor Conditions.The Federal Reserve Bank of Richmond has the following to say regarding labor conditions in its "Monthly Review" issued under date of May 31:
Labor conditions have changed little during the past month. There is some unemployment in nearly all sections of the district, but the number development is responsible for the increase in the ranks of the unemploned during recent months, but a number of industries are somewhat less active than this time last year. The chief influence at work in reducing active ment is the decline in construction work in comparison with the employor three years, and this decline is felt not only among the building trade
but has naturally affected employment adversely in lumbering, brick yards, cement works, and manufacturers of all kinds of building material. Unfavorable farming conditions the past few seasons have reduced agricultural returns and made it difficult for farmers to hire labor as extensively as coal mine . nipe other hand, textile mills, tobacco factories, non-union full quotas of workers, and road-building gives employment to large numbers of common laborers.

As to the business situation in the district the bank says: Business in the Richmond Federal Reserve District was relatively better
in April than in March, and on the whole compared favorably with the volume of business transacted in April 1926. Reserve bank credit extended to member banks increased during April and the first half of May, due to country bank needs for crop planting, but the increase was moderate. City banks actually reduced their borrowing at the Reserve bank, and their loans to customers declined while their deposits and investments increased. Debits to individual accounts during the four weeks ended May 11 were slightly lower than during the corresponding period last year, but the decrease was much less than the decline in the general price level during the year. Business failures in the firth district last month were fewer in number than those of April 1926, although the liabilities were greater. Employment is somewhat smaller than in May a year ago, particularly in the construction industry which is less active than in the early months or 1926. Textile mins ard diffis than for many months. Agricultural prospects in the district are dhe culy to late frosts in April and early May cut down the prospective yield ber and early spring conditions and offial fruit crops as those gathered in 1926 . In practically all other agricultura lines, however prospects are better this time than the were in late May a year ago, when extreme dryness had prevented planting or cermination of seed, had impaired grass and hay fields, and had withered truck crops Retail trade in April was in larger volume than in April 1926 and wholesale trade, while seasonally below that of March, was about equal to that of April last year

Business Conditions in Dallas Federal Reserve District.
An increased volume of merchandise distribution at retail in the larger cities and a general improvement in the wholesale trade situation were important developments in the Dallas Federal Reserve District during April, according to the June 1 issue of the "Monthly Business Review" of the Federal Reserve Bank of Dallas, which in part also says:
Department store sales reflected a gain of $4 \%$ over the previous month and were $6 \%$ larger than in the corresponding month last year. While wholesale distribution declined seasonally as compared to the previous month, the April volume was larger than in the previous year. The stocks being carried by both retail and wholesale merchants generally are less than those carried a year ago and there appears to be a well-defined policy among retailers to keep purchases closely aligned with consumer demand. Business generally has been well sustained under the existing circumstances and optimism is becoming more general. A further indication of the large volume of public spending is shown by the fact that charges to depositors accounts at banks in 17 principal centres were $5 \%$ larger than a year ago.
The business mortality rate again turned sharply upward in April and indicates that readjustments in business are still taking place. Both the number of failures and the amount of indebtedness were substantially greater th
last year.
last year. month has witnessed a material change in the crop situation. The excessive rains and floods in some sections and dry weather in other sections have had an adverse effect on growing crops and have hindered farm work generaHy. Small grains have deteriorated rapidly and present prospects point toward less than a normal yield. Planting operations have progressed slowly and grass and weeds have grown rapidly in the wetter areas. While the crop outlook, not altogether encouraging, yet it must be borne in mind that the present handicap can, to a large extent, physical condition of ranges and livestock continues good excent in the dry sections where the grass is short and livestock are beginning to shrink. Construction activity, as measured by the valuation of permits issued at principal cities, reflected a decline of $29 \%$ as compared to March and was $33 \%$ less than in April 1926. The decline from a year ago was the largest recorded since last October. The production, shipments and俍 last year. On the other hand, the production and shipments of cement were slightly larger than in the previous month and substantially larger than in April 1926.
The bank presents the following table showing the situation at a glance:

| Bank debits to individual accounts (at 17 cities) | Aprll. | March. | $\begin{gathered} \text { Inc. }(+) \\ \text { Dec. }(-) . \end{gathered}$ |
| :---: | :---: | :---: | :---: |
|  | 53,555,000 | \$81,621,000 | $-6.0 \%$ |
| Department store sales......-.- |  |  | $+4.1 \%$ |
| Reserve Bank loans to member banks at end of month. | \$4,080,510 |  | +6.1\% |
| Reserve Bank ratio at end of month | 68.1\% | 71.3\% | -3.2 points |
| Bullding permit valuations at larger centres | \$8,185,882 | \$11,547,210 |  |
| Commerctal fallures (number)--- |  |  | $+27.1 \%$ |
| Commercial fallures (liabilities) - | \$1,685,229 | \$1,415.400 | +19.1\% |
| Oll production (barrels) | 19,871,810 | 20,954,935 | -5.2\% |
| Lumber orders at pine mills (per cent of normal production) | 82\% | 87\% | -5.0 points |

Goodyear Rubber Co. Reduces Small Tire Prices About $5 \%$-Other Companies Expected to Meet Mail Order Cuts on Second Grades.
The following is from the New York "Evening Post" of June 8:
A reduction of about $5 \%$ in the prices of second grade tires to meet the cuts recently made by mail order houses was announced to-day by the Goodyear Tire \& Rubber Co. Only four classes of product are affected and these are principally in the $31 / 2$-inch sizes of the fabric group.
Other leading companies, such as Unted States and Goodrich concerns, are expected to follow the Gioodyear cut. While
of prices for other sizes and grades, the consensus of leading officals was understood to-day to be that no further price changes would be made in the near future.
17 to $21 \%$ price of truck tires 17 to $21 \%$. No change was made in other lines.

## Record Selling Causes Collapse of Rubber Market 4,1671/2 Long Tons Dumped Drives Price Off 140 to 170 Points for Year's Low-Crash Here Reflected in London Trading.

Prices for crude rubber collapsed under a deluge of selling orders in this market on June 9, it was noted in the New York 'Journal of Commerce" of yesterday, from which the following is also taken:
So determined were operators in the commodity to get rid of their contracts that the total turnover for the day on the Rubber Exchange was swelled to $4,1671 / 2$ long tons, a new record, while prices for future deliveries went down from 140 to 170 points to the lowest levels in a yєar.
It was the culmination of eight days of uninterrupted selling on the exchange, followed by bearish operations in the "outside" market-that is among rubber dealers outside of the organized market in Singapore and in London. The bearish movement has been gaining momentum on this side daily for over a week regardless of the trend or the response in those important rubber centers.

## Decline Marked in London

And this development is regarded by many in the industry equally important as the present decline. London, financial center of the nation which controls the major portion of the rubber-growing industry in the manner of a monopoly, has been unable to stem the tide of selling in its the New York cables was followed by fresh selling there a condition that has prevalled on each day of the dine, and placins control of the world rubber situation in the hands of the New York trade
Rubber was pegged for months in London around the 20d. level prior to the present downward movement and the local markets reflected this with a stabilized market around 41c. a pound, which varied very little over a long period. Factors in the local market pointed out yesterday that the decline inaugurated here revealed the thin covering to the London stability; that the understructure of the entire rubber situation was weak in consequence of heavy and steadily accumulating supplies, and the bailable sellers were maintaining ru

The bear drive was started on nothing unfavorable in particular, but rather on the combination of several bearish circumstances. Stocks of crude rubber in the country have increased from 60,870 tons in August 1926, o 92,757 tons at the end of last April, despite an increased consumption rate. Exports of rubber, from the Far East during the first four months of the year were heavy, of which the gain in shipments of Dutch or non-restricted rubber, is a feature. Lastly, the trade has been looking for reductions in tire prices, a development which has been held in abeyance but which many now believe to be close at hand.

## Tire Cut a Factor.

The bearish element in the market felt that the reductions announced by manufacturers on the second line, or "mail order" tires, Wcdnesday last was the forerunner of a general slash in prices. That such action is contemplated is denied by the manufacturers. Notwithstanding selling rubber increased by leaps and bounds on the cut in second line tires. When London and Singapore responded to the decline in crude on this side, the bears practically "threw everything overboard."

July delivery led in the activity on the exchange yesterday. After opening at 38 c ., a decline of 90 points, it fell to 37.50 c ., rallied to 37.70 c . and finally closed with a net loss of 130 points. December suffered the heaviest loss, closing 150 points lower, while September, another active delivery, started of 110 points down at 38 c . and wound up at 47.70 c . for a net loss of 140 points.

The outside market also reported the sharpest decline in many months. The spot and June deliveries of ribbed smoked sheets dropped 11/4c. pound at one time to $373 / 4 \mathrm{c}$., at which a fair business was done for factory account. Later, on the appearance of buying interest at this level, the price moved us to $381 / 8 \mathrm{c}$. offered, a net loss for the day of $7 / 8 \mathrm{c}$. a pound. The future deliveries outside weakened to a greater extent and July and July-September showed net losses of $11 / 8 \mathbf{c}$. a pound, while October-December settled $1 \% / 4$. lower for the day. The off grade and lower plantations weakened from $13 / 8 \mathrm{c}$. on the ambers to $3 / 4 \mathrm{c}$. on rolled brown crepe. The lowest price in a year was reported paid for the popular off-grade rubber "Barbours 21 ," which sold to a factory at 37 c . and $371 / 8 \mathrm{c}$.
Para grades were affected by the liquidation in the standards but to a lesser extent. Up-river fine declined 1c. and the other grades in his group $1 / 2$ c. a pound. Mexican rubber, Balatas and other tropical grades declined.

## Automobile Price Changes.

The F. B. Stearns Co., manufacturers of Stearns-Knight passenger automobiles, has announced advances in prices ranging from $\$ 100$ to $\$ 200$ per car on the six-cylinder line and from $\$ 100$ to $\$ 400$ on the eight-cylinder line. -In advising dealers and distributors of the new schedules officials declared that in order to maintain and improve the quality of the product it has been found necessary to get somewhat higher prices.

## Lumber Industry Less Active-Mississippi Floods Cut

 Production Under Last Year's Level.As reflected by comparable telegraphic reports from 309 of the larger commercial softwood, and 147 of the chief hardwood, lumber mills of the country, received by the National Lumber Manufacturers Association for the week ending June 2, there was a recession in the softwood lumber movement, both as compared with the preceding week and with the same period of 1926. The decrease in orders was more marked than that of production and shipment.

The hardwood mills, with six more mills reporting this week, show a slight increase in production with shipments and new business about the same. In comparison with the corresponding week last year, when six more mills reported, there was a heavy decrease in production, due to the Mississippi Valley floods, a slight decrease in shipments and a notable decrease in new business, declares the report issued by the association, from which we quote further details as follows:

Unfilled Orders.
The unfilled orders of 173 Southern Pine and West Coast mills at the end of last weck amounted to $485,223,693$ feet, as against $512,060,297$ feet for 176 mills the previous week. The 104 identical Southern Pine mills in the group showed unfilled orders of $197,218,599$ feet last week, as against $202,628,637$ feet for the week before. For the 69 West Coast mills the unfilled orders were
mills a week earlier.
Altogether the 292 comparably reporting softwood mills had shipPine mills these orders $79 \%$ of actual production. For the Southern West Coast mills 99 and 83
Of the reporting mills, the 263 with an established normal production for the week of $174,936,270$ feet, gave actual production $93 \%$, shipments $91 \%$ and orders $76 \%$ thereof.
The following table compares the lumber movement, as reflected by the reporting mills of seven softwood, and two hardwood, regional assoications, for the three weeks indicated ( 000 omitted):

|  | Past Week. |  | Corresponding Week 1926. |  | Preceding Week 1927 (Revised). |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Softwood | Hardwood | Softwood | Hardwood | Softwood | Hardwood |
| Mills* | 292 | 147 | 364 | 155 | 295 | 135 |
| Production. | 179,453 | 17,449 | 238,598 | 24,090 | 193,891 | 14,268 |
| Shipments | 171,136 | 20,372 | 251,299 | 21,467 | 201,003 | 20,617 |
| Orders.... | 142,611 | 19,049 | 219,916 | 23,280 | 201,589 | 19,278 |

* Fewer West Coast mills are reporting this year; to make allowance for this,
add $21,000,000$ to production, $21,000,000$ to shipments and $17,000,000,000$ to orders in comparing softwood with last year
Because of considerably smaller number of West Coast mills making statistical reports this year, cumulative figures comparing production, shipments and orders for 1927 and 1926 are discontinued

The mills of the California White and Sugar Pine Association make weekly reports, but not being comparable, are not included in the foregoing tables. Seventeen of these mills, representing $56 \%$ of the cut of the California pine region, gave their production for the week as $24,071,000$, shipments 19,708,000, and new business $16,103,000$. Last week's report from 15 mills, representing $43 \%$ of the cut, was: Production, $18,796,000$ feet; shipments $15,810,000$ and new business $13,808,000$.

West Coast Movement.
The West Coast Lumbermen's Association wires from Seattle that new business for the 69 mills reporting for the week ended Junie 4 was $17 \%$ below production, and shipments were $1 \%$ below produch. of all new ing to $17,795,753$ feet, of which $13,257,173$ feet was for domestic cargo delivery and $4,538,580$ feet export. New business by rail amounted to $31,481,135$ feet, or $60 \%$ of the week's new business. Thirty-seven per cent of the week's shipments moved by water, amounting to $23,191,039$ feet, of which $13,054,646$ feet moved coastwise and intercoastal, and 10,136,393 feet export. Rail shipments totaled $36,082,039$ feet, or $58 \%$ of the week's shipments, and local deliveries $2,935,848$ feet. Unshipped domestic cargo orders totaled $116,119,077$ feet, foreign $71,574,541$ feet, and rail trade $100,311,476$ feet.

Southern Pine Reports.
The Southern Pine Association reports from New Orleans that for 104 mills reporting, shipments were $0.17 \%$ below production and orders were $9.66 \%$ below production and $9.51 \%$ below shipments. New business taken during the week amounted to $51,498,606$ feet (previous week, $51,973,533$ ); shipments, $56,908,644$ feet (previous week, $60,315,729$ ); and production, $57,003,883$ feet (previous week, $57,793,818$ ). The normal production of
these mills is $65,652,300$ feet. Of the 103 mills reporting running time, 76 operated full time, 19 of the latter overtime. Five mills were shut down and the rest operated from two to five and one-half days.
The Western Pine Manufacturers Association of Portland, Ore., with three fewer mills reporting, shows some decrease in production, a marked decrease in shipments, with new business much below that reported for the previous week.
The California Redwood Association of San Francisco, Calif., with one more mill reporting, shows production about the same, a big increase in shipments and a heary decrease in new business.
The North Carolina Pine Association of Norfolk, Va., with two fewer mills reporting, shows some decrease in production, and material decreases in shipments and new business.
The Northern Pine Manufacturers Association of Minneapolis, Minn., with two more mills reporting, shows more than $100 \%$ increase in produc tion, shipments about the same, and a notable decrease in new business. The Northern Hemlock and Hardwood Mith six more mills repon Oshkosh, Wis. (in its sortwood production, with six more mils reporting shows production about the same, a slight increase in shipments and nearly $50 \%$ reduction in new business.

## Hardwood Reports.

The Northern Hemlock and Hardwood Manufacturers Association of Oshkosh, Wis., reported from twenty mills (six more than reported for the week before) notable increases in production and shipments and new business about the same as that reported for the preceding week.
The Hardwood Manufacturers Institute of Memphis, Tenn., reported from 127 mills (six more mills than reported for the week earlier) a marked increase in production, a nominal decrease in shipments and new busines production of these units is $21,336,000$ feet

West Coast Lumbermen's Association Weekly Report. Seventy-two mills reporting to the West Coast Lumbermen's Association for the week ended May 21 manufactured $78,147,237$ feet, sold $86,373,977$ feet and shipped $82,766,950$ feet. New business was $8,226,740$ feet more than production and shipments $4,619,713$ feet more than production.

| COMPARATIVE TABLE SHOWING PRODUCTION, NEW BUSINESS, SHIPMENTS AND UNFILLED ORDERS. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Week Ended- | May 28. |  | May 14. | May 7. |
| Number of mills reporti |  |  |  |  |
| Production (feet) | ,237 | 71,531,242 | 74,265,525 | 76,794,228 |
| New business (feet) | 86,373,977 | 81,249,687 | 86,257,337 | 58,875,279 |
| Shipments (feet) | 82,766,950 | 79,441,557 | 82,600,778 | 74,147,640 |
| Unshipped balances: |  |  |  |  |
| Rail (feet) | 107,858,928 | 114,605,293 | 119,697,099 | 123,578,790 |
| Domestic cargo (f | 27,978,764 | 112,280,515 | 110,647,960 | 105,612,798 |
| Exports (feet) | 3,593,968 | 70,939,180 | 70,485,189 | 67,525,672 |
| Total (feet) | 309,431,660 | 297,824,988 | 300,330,248 | 296,717,260 |
| First 21 Weeks of | 1927. | 1926. | 1925. | 1924. |
| $\begin{array}{llllllllll}\text { Average number of mills } & 77 & 105 & 119 & 127\end{array}$ |  |  |  |  |
| $\begin{array}{lllll}\text { Production (feet) }-\cdots-\cdots-1,540,884,167 & 2,167,259,759 & 2,139,431,649 & 2,101,642,665 \\ \text { New business (feet) } & \text { a---1,649,514,522 } & 2,272,774,360 & 2,169,856,265 & 1,970,170,319\end{array}$ |  |  |  |  |
|  |  |  |  |  |
| Shipments (feet) | 1,593,434,840 | 2,236,747,249 | 2,186,754,221 | 2,159,665,970 |

## Lumber Production and Shipments During

## Month of April.

The "National Lumber Bulletin," published monthly by the National Lumber Manufacturers Association of Washington, D. C., and Chicago, Ill., on June 71927 issued the following tabulations showing the production and shipments of lumber during the month of April:
LUMBER PRODUCTION AND SHIPMENTS AS REPORTED MONTHLY
BY MEMBER ASSOCIATIONS TO NATIONAL LUMBER
FACTURERS ASSOCIATION FOR APRIL 1927.

| Association- | Mills. | Production. |  | Shipments. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Hardwods. | Softwds. | Hardwds. | Softwds. |
| California Redwood | 16 | M Ft. | M Ft. 28.385 | M Ft. | $M F t \text {. }$ |
| California White \& Sugar Pine Mfrs | 20 |  | 54,016 |  | 93,613 |
| Florida Dense Long Leat Pine Mfrs. | 6 |  | 7,568 |  | 7,564 |
| North Carolina Pine--- | 53 |  | 38,510 |  | 37,818 |
| Northern Hemlock \& Hardwood |  | 40,625 | 16,159 |  |  |
|  | 8 |  | 32,541 |  | 22,278 |
| Southern C press M | 8 | 2,982 | 9,536 | 4,550 | 7,622 |
| Southern Pine_... | 135 |  | 301,346 |  | 320,307 |
| West Coast Lumber Western Pine Mfrs. | 72 |  | 344,146 |  | 402,368 |
| Lower Michign Mfr | 12 | 9,713 | 127,405 | 84 | 127,137 2,050 |
| Individual reports. | 22 | 10,896 | 17,300 | 12,619 | 2,050 23,152 |
| ot | 426 | 64,216 | 978,956 | 52,491 | 1,114,391 |
| LUMBER PRODUCTION AND SHIPMENTS AS REPORTED MONTHLY BY MEMBER ASSOCIATIONS TO NATIONAL LUMBER MANUFACTURERS ASSOCIATION FOR APRIL 1926. |  |  |  |  |  |
| Association- | Mills. |  |  | Shipments. |  |
|  |  | Proauction. <br> Hardwds. |  | Hardwas.) | Softerds. |
| California Redwood.-.-....-.- | $\begin{array}{r} 15 \\ 20 \\ 7 \\ 40 \end{array}$ | M Ft. | $\begin{array}{r\|} M F t \\ 33,506 \\ 140,047 \\ 45,868 \\ 25,711 \end{array}$ | M Ft. | $\begin{aligned} & M F t . \\ & 32,682 \end{aligned}$ |
| California White \& Sugar Pine Mfrs |  |  |  |  | 104,765 |
| North Carolina Pine.-.-.......-- |  |  |  |  | 3,765 |
| Northern Hemlock \& Hardwood | 41109 |  | $\begin{aligned} & 15,785 \\ & 42,478 \end{aligned}$ |  |  |
| Mrrs. |  |  |  | 29,445 | 20,293 |
| Northern Pine Mrrs |  |  |  |  |  |
| Southern Cypress M |  |  | 361,363418,243 | -2,072 | 392,191 |
| Southern Pine...- | 163 | 2,009 |  |  |  |
| West Coast Lumbern | 103 |  | 418,243 |  | 132,1202,349 |
| Lower Michigan M |  | 9,794 | 146,379 |  |  |
| Individual reports | 10 32 | 16,386 | 47,647 | 16,122 | 46,614 |
| To | 491 | 74,364 | 1,245,470 | 52,657 | 1,255,919 |

Total production April 1927, 1,043,172,000 ft.: April 1926, $1,319,834,000 \mathrm{ft}$,
Total shipments April 1927, 1,166,882,000 ft.: April $1926,1,308,576,000$ ft.
UMBER PRODUCTION AND SHIPMENTS AS REPORTED BY
LUMBER PRODUCTION AND SHIPMENTS AS REPORTED BY STATES
BY MEMBER ASSOCIATIONS.

|  | April 1927. |  |  |
| :---: | :---: | :---: | :---: |
|  | Mills. | Production, Feet. | Shipments, Feet. |
| Alabama | 12 | 22,724,000 | 23,772,000 |
| Arkansas. |  | $29,493,000$ $67,388,000$ | 31,956,000 |
| Florida | 11 | $67,388,000$ $24,616,000$ | $\begin{array}{r}111,474,000 \\ 25,884 \\ \hline\end{array}$ |
| Georgia | 10 | 5,676,000 | $25,884,000$ $7,383,000$ |
| Idaho-- | 12 | 51,810,000 | 44,975,000 |
| Michigan. | 39 21 | $69,161,000$ $25,970,000$ | $70,515,000$ |
| Minnesota | 4 | 20,540,000 | 21,796,000 |
| Mississippl | 32 | 94,836,000 | 106,289,000 |
| Montana- | 7 | 17,233,000 | 14,293,000 |
| North Carolin | 15 3 | $7.001,000$ | 8,137,000 |
| Oregon. | 41 | 178,305,000 | $6,528,000$ 221462 |
| South Carolin | 16 | 10,337,000 | $221,462,000$ $9,733,000$ |
| Texas. | 34 | 69,087,000 | $71.051,000$ |
| Virginia- | 15 | 19,821,000 | 16,612,000 |
| Washingto | 55 | 239,255,000 | 267,666,000 |
| Wisconsi | 29 <br> 25 | $42,532,000$ $40,196,000$ | 38,911,000 |
| Others | 25 | 40,196,000 | 45,621,000 |
| Total | 426 | 1,043,172,000 | 1,166,882,000 |

* Includes mostly individual reports, not distributed.


## The Bureau of the Census on Production of Boots and Shoes for April 1927

The Department of Commerce, Bureau of the Census, based on reports received from 1,000 manufacturers, representing 1,151 factories, finds that the total production of boots and shoes during the month of April 1927 amounted to $27,678,451$ pairs, as compared with $21,276,525$ pairs in March and 27,292,266 pairs in February 1927, 26,637,138 pairs in April 1926, and 29,476,442 pairs in April 1925. Comparative figures for January-April show $111,239,799$ pairs produced in 1927 and $106,136,767$ pairs produced for the same period in 1926.

The April production included $7,269,321$ pairs of men's shoes (high and low cut, leather), 1,975,422 pairs of boys'
shoes, $9,145,114$ pairs of women's shoes, $3,702,686$ pairs of misses. and children's shoes, $2,239,889$ pairs of infants' shoes, 219,470 pairs of athletic and sporting shoes (leather), 275,066 pairs of shoes with canvas, satin and other fabric uppers, 236,883 pairs of all-leather slippers for house wear, $1,775,534$ pairs of part-leather slippers for house wear, and 839,066 pairs of all other leather or part-leather footwear.
PRODUCTION OF BOOTS AND SHOES: APRIL 1927, 1926 AND 1925; AND COMPARATIVE FIGURES FOR JANUARY-APRIL 1927 AND 1926.

| Kind. | Number of Pairs. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { April } \\ & 1927 . \end{aligned}$ | $\begin{aligned} & \text { April } \\ & 1926 . \end{aligned}$ | $\begin{aligned} & \text { April } \\ & 1925 . \end{aligned}$ | $\begin{gathered} \text { Jan.-April } \\ 1927 . \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Jan.-April } \\ 1926 . \end{gathered}\right.$ |
| Boots and shoes, total | 27,678,451 | 26,637,138 | 29,476,442 | 111,239,799 | 106,136,767 |
| High \& low cut (leather), total. | 24,332,432 | 22,803,505 | 24,852,648 | 98,935,905 | 92,402,780 |
| Men's. | 7,269,321 | 6,515,927 | 7,189,276 | 30,803,383 | 27,491,416 |
| Boys' and youtl | 1,975,422 | 1,530,261 | 1,997,900 | 8,111,348 | 6,526,289 |
| Women's ${ }^{\text {Misses }}$ \& children's | $9,145,114$ $3,702,686$ | $8,982,814$ <br> $3,549,644$ | $9,396,045$ $3,986,137$ | $36,306,358$ $14,742,428$ | $35,797,619$ $13,875,070$ |
| Infants'.--.-- | 2,239,889 | 2,224,859 | 2,283,290 | $14,742,428$ $8,972,388$ | $\begin{array}{r} 13,875,070 \\ 8,712,386 \end{array}$ |
| Athletic and sporting (leather) | 219,470 | 482,784 | 645,500 | 1,216,491 | 2,091,072 |
| Canvas, satin, and other fabric * | 275,066 | 515,316 | 965,867 | 986,369 | 2,291,489 |
| Slippers for house wear, total. | 2,012,417 | 1,872,776 | 1,901,930 | 7,127,960 | 5,906,845 |
| All leather. | 236,883 | 281,092 | 387,157 | 1,011,106 | 929,898 |
| Part leather-.......-- | 1,775,534 | 1,591,684 | 1,514,773 | 6,116,854 | 4,976,947 |
| All other leather or partleather footwear. | 839,066 | 962,757 | 1,110,497 | 2,973,074 | 3,444,58 |
| * Excludes rubber-soled footwear. |  |  |  |  |  |

## Increase in Sales of Standard Cotton Textiles During

May Over Year Ago-Increase in Stocks on Hand.
Sales of standard cotton textiles during May were nearly twice as large as they were a year ago, according to statistics for the month compiled by the Association of Cotton Textile Merchants of New York and made public June 9. Unfilled orders established a new high record, according to the Association, which says:
Sales amounted to $328,144,000$ yards, or $141.5 \%$ of production, which was $231,874,000$ yards. The volume of sales was $91.5 \%$ larger than during the corresponding period in 1926. Unfilled orders on June 1 were $572,009,000$ yards, or $20 \%$ larger than on May 1, and equivalent to nearly ten weeks' production at the rate of output during May.
Shipments amounted to $230,665,000$ yards, or $99.5 \%$ of production. Stocks on hand aggregated $177,890,000$ yards May 31, an increase of $0.7 \%$ during the month.

The reports compiled by the Association are based on yardage statistics on the production and sale of more than 200 classifications of standard cotton cloths during the four weeks of May. They represent a large part of the wor

1926 compared with May 1927 follows:

\section*{| Produ |
| :--- |
| Sales |}

Shipments.
Stocks on hand -
Unfilled orders-May May $1 \ldots \ldots$

| 1926. |
| :---: |
| $-201,058,000$ |
| $-171,394,000$ |
| $-187,796,000$ |
| $-273,658,000$ |
| $-286,920,000$ |
| $-234,252,000$ |
| $--217,850,000$ |


| 1927. | Change <br> from 1926. |
| :---: | ---: |
| $231,874,000$ | $+15.3 \%$ |
| $328,144,000$ | $+91.5 \%$ |
| $230,665,000$ | $+22.8 \%$ |
| $176,681,000$ | $-35.4 \%$ |
| $177,890,000$ | $-38.0 \%$ |
| $474,530,000$ | $+102.6 \%$ |
| $572,009,000$ | $+162.6 \%$ |

Cotton Ginned from the Crop of 1926.
The Department of Commerce will shortly distribute the annual bulletin on cotton production in the United States from the crop of 1926. The statistics were compiled by the Bureau of the Census from the individual returns collected from 15,753 active ginneries located in 978 counties in 19 States. The final figures of cotton ginned are 17,755,070 running bales, counting round as half bales, equivalent to $17,977,374$ bales of 500 pounds each. The crop of 1926 was the largest ever harvested in this country, exceeding that of 1914, the next largest crop, by $1,842,444$ equivalent 500 -pound bales, that of 1925 , the third largest, by $1,873,695$ bales, and that of 1921, the smallest crop in 30 years, by $10,023,733$ bales.
The total as shown in the bulletin is 67,463 running bales in excess of the preliminary figures issued on March 21. At the March canvass the ginners reported the number of bales ginned and furnished an estimate of the number, if any, that they expected to gin thereafter. These estimates totaled 234,041 bales, for some counties amounting to as much as 6,000 bales. In order that the final figures of cotton ginned might represent the actual condition, the Bureau had the local agents in sections showing considerable quantities remaining to be ginned make an additional canvass. While in some instances the ginners fell short of their expected ginnings, in most cases they reported a larger number.

Notwithstanding the unusually large total for the United States, the crop of 1926 was smaller than that of 1925 in Arkansas, Florida, Illinois, Kansas, Kentucky, Louisiana, Mississippi, Missouri, Tennessee and Virginia. The increased ginnings for the country were due principally to the Texas production, which was one and one-half million bales
larger than for the preceding crop. There were $10,286,155$ bales, or $57 \%$ of the total, produced west of the Mississippi River, the quantity exceeding that ginned east by $2,594,936$ bales.

The bulletin shows the ginnings by States and by counties. It also shows the ginnings to specified dates throughout the season by counties. These detailed figures are of local interest and permit of a closer analysis of the statistics. The following tabular statement shows the final figures of cotton ginned by States for the last three crops. The quantities are given in both running bales, counting round as half bales, and in equivalent 500 -pound bales.
COTTON GINNED (EXCLUSIVE OF LINTERS) CROPS OF $1924,1925 \& 1926$

| State. | Runntng Bates (Counting Round as Half Bales). |  |  | Equtoalent 500-Pound Bales. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1926. | 1925. | 1924. | 1926. | 1925. | 1924. |
| Alabama | 1,470,404 | 1,356,402 | 985,653 | 1,497,821 | 1,356,719 | 55 |
| Arizona | 120,089 | 115,359 | 109,950 | 122,902 | 118,588 | 107.606 |
| Arkansas | $1,513,382$ 128,835 | 1,594,389 | $1,086,814$ 79 7 | 1,547,932 | 1,604,628 | 1,097.985 |
| Florida | 33,231 | 40,208 | 79,938 19 | 131,211 31,954 | 121,795 | 77.823 |
| Georgia | 1,498,473 | 1,192,952 | 1,030,202 | 1,496,105 | 1,163,885 | 1,003,770 |
| Louisiana | 826,179 | 912.246 | 498,386 | 829.407 | 910.468 | 492,654 |
| Misslssipp | 1,857,525 | 1,985.524 | 1,116,350 | 1,887,787 | 1,990,537 | 1,098.634 |
| Missouri | 215,769 | 292.950 | 192,981 | 217,859 | 294,262 | 189.115 |
| North Carollna | 1,246,754 | 1,147,340 | 860,147 | 71,000 $1,212,819$ | 644,444 1,101799 | 55.243 |
| Oklahoma | 1,760,644 | 1,680,304 | 1,506,077 | 1,772,784 | 1,691,000 | 1,510,570 |
| South Carolina | 1,025,991 | 929,040 | -837,815 | 1,008,068 | 1,888,666 | +806,594 |
| Tennesse | 442,052 | 513,130 | 355,919 | 451,533 | 517.276 | 356,189 |
| $\begin{aligned} & \text { Texas } \\ & \text { VIrgin } \end{aligned}$ | $\begin{array}{r} 5,477,788 \\ 51,891 \end{array}$ | $\begin{array}{r}4,098,249 \\ 54,016 \\ \hline\end{array}$ | $\begin{array}{r}4,850,956 \\ 40,180 \\ \hline\end{array}$ | 5,630,831 | 4,165.374 | $4,951,059$ 38,746 |
| All other States | 15,857 | 23,441 | 12,417 | 16,032 | 23.521 | 12.062 |
| United S | 17.755,070 | 16,122,516 | 3,639,399 | 7,977,374 | 6,103.679 | 13,627,93 |

if neludes minols, Kansas and Kentucky.

## May Figures of Raw Silk Imports, Stocks, Deliveries, \&c.

According to the June 4 statement of the Silk Association of America, Inc., the approximate deliveries of raw silk to American mills during May amounted to 45,486 bales, as compared with 47,853 bales in April, and representing a decrease in consumption during May of 2,367 bales. The May imports were 49,264 bales, as compared with 4,486 bales in April. At the end of May the amount of raw silk in storage stood at 35,527 bales, against 31,749 at the end of April. The following are the statistics made public by the Association:

| RAW SILK IN STORAGE JUNE 1 1927-BALES. <br> (As reported by the principal warehouses in New York City.) |
| :--- |
| ( |

* Imports at New York during current month and at Pacific ports previous to
the time allowed in transit across the Continent (col to 89 inclusive). D Includes re-exports. $a$ Includes 2,681 bales held at railroad terminals at end of month (part of manifests $85,86,87,89$.).

SUMMARY.

|  | Imports Dutino the Month.* |  |  | Storaje at End of Month.a |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1927. | 1926. | 1925. | 1927. | 1926. | 1925. |
| Febru | 48,456 | 43,650 | 37,084 | 52,627 | 47,326 | 58,732 |
| Februar | 33,991 | 38,568 | 39,046 | 43,758 | 43,418 | 60.249 |
| April. | 38,600 46,486 | 31,930 31,450 | 31,571 32,648 | 33,116 | 35.948 | 46.663 |
| May | 49,264 | 31,120 35 | 32,048 41,512 | 31,749 35,527 | 30,122 31,143 | 39,271 42.517 |
| June |  | 35,612 | 41,074 | 35,527 | 31,143 29.111 | 44.016 |
| July-- |  | 37,842 | 35,595 |  | 27,528 | 35,598 |
| Septemb |  | - 50,415 | 40,466 52,375 |  | 28,006 | 32.017 |
| October |  | 48,403 | 52,535 43,530 |  | 34,459 35.094 | 42.708 39.423 |
| Novembe |  | 59,670 | 49,238 |  | 47,130 | 39,423 46.813 |
|  |  | 45,119 | 45,495 |  | 52,478 | 49,824 |
| Average monthly | $\begin{array}{r} 216,797 \\ 43,359 \end{array}$ | 504,200 | 489,634 |  |  |  |
|  |  | 42,017 | 40,803 | 39,355 | 36.814 | 44,819 |
|  | Approxtmate Deltvertes to American Mills.b |  |  | A pproximate Amount in Transtt between Japan and New York -End of Month. |  |  |
|  | 1927. | 1926. | 1925. | 1927. | 1926. | 1925. |
| Janu | 48,307 | 46,148 | 39,885 | 17,700 | 14,800 | 18,900 |
| Februa | 42,860 49,242 | 42,476 39,400 | 37.829 45.157 | 19.000 | 14,400 | 12.400 |
| April | 47,853 | 37,276 | 45.157 40.040 | 21.700 25,000 | 18.400 | 12,705 |
| Ma | 45,486 | 34,099 | 38,266 | 22,900 | 18,700 18,000 | 16,969 19.100 |
| June |  | 37.644 | 39,575 |  | 18.300 | 15,000 |
| July. |  | 39,425 | 44.013 |  | 23,000 | 19.500 |
| August |  | 45,943 | 44.047 |  | - 24,000 | 27.600 |
| Septemb |  | 43,962 47,768 | 41,684 46,815 |  | 23.900 | 19,162 |
| Novem |  | 47,68 47,634 | 46,815 41,848 | --.- | 32,400 19.700 | 27,800 23,500 |
| Dece |  | 39,771 | 42,484 |  | 19,700 26,500 | 29,100 29,100 |
| Total | 233,748 | 501.546 | 501,343 |  |  |  |
| Average * Imports at New York during current month and at Pacific ports previous to |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| the time allowed in transit across the Continent (covered by manifests No. 71 to 89 inclusive). $b$ Includes re-exports. $a$ Includes 2,681 bales held at rallroad terminals at end of month (part of manifests $85,86,87,89$ ). |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

Transactions in Grain Futures During May on Chicago Board of Trade and Other Markets.
Revised figures showing the volume of trading in grain futures on the Board of Trade of the City of Chicago, by days, during the month of May, together with monthly totals for all "contract markets," as reported by the Grain Futures Administration of the United States Department of Agriculture, were made public June 6 by L. A. Fitz, Grain Exchange Supervisor, at Chicago. The statement shows total transactions at all markets during May of 2,201,108,000 bushels, compared with $1,558,178,000$ bushels a year ago. On the Chicago Board of Trade the transactions during May this year totaled $1,960,130,000$ bushels, against $1,379,286,000$ bushels in the same month last year. We give below the details-the figures listed representing sales only, there being an equal volume of purchases.

VOLUME OF TRADING.
in Thousands of Bushels, i. e., 000 Omitted.
Wheat.


Expressed in

Total.
88.213
8, tal.
68,213
65,511
70,855
75,687
70,460

## 70,460 67,861

| 66,720 |
| :--- |
| 69,479 |
| 72,494 |

$2,3,36$
40,749
4,290
4



| 52,172 |  |  |
| :--- | :--- | :--- |
|  | 35,188 | 13,391 | $\qquad$

$\frac{104,057}{1,960,130}$
Chicaso Bd. of Tr. total_1,
Cincago Open Board.

## 

Duluth Bary Bd of Tr--
St. Louis Mer Trade.
St. Louis Mer. Ex Cx ....
Milwaukee C. of
New York Produce Exch Seattle Mer. Exch....-:
Los Angeles Gr. Exch.San Francisco C. of C.
Baltimore C. of C.

$\qquad$ $\begin{array}{r}1,960.130 \\ 56,749 \\ \hline\end{array}$ Total, all markets,
May
1927,

 red w

## "OPEN CONTRACTS" IN FUTURES ON THE CHICAGO BOARD OF TRADE

 (" S ort" side of contracts only, there being an equal volume| May 1927 | Wheat. | Corn. | Oats. | Rve. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 64,409,000 |  |  |  |  |
| 3 | 67,037,000 | 68,165, p00 |  | $a 9,503,000$ | 177,483,000 |
|  | 68,386,000 | 67,806,000 | 33,712,000 |  |  |
|  | 67,841,000 | 68,476,000 | 32,553,000 | 8,382,000 | 177,252,000 |
|  | 68,321,000 | 68,343.000 | 32,071,000 | 8.480.000 | 177,215,000 |
| 8 Sunday |  | 68,263,000 | 31,835,000 | -8,073,000 | 176,398,000 |
|  | 69,329,000 | 67,795,000 | 31,468,000 | *7,917,000 | 176,509,000 |
| 10 | 68,354,000 | 67,922,000 | *31,412.000 | 8,188,000 | 175,876,000 |
| 12 | $67,234,000$ | *65,985,000 | $31,964,000$ 32,9944000 | 8,014,000 | *173,197,000 |
|  | $\begin{aligned} & 67,471,000 \\ & 68,862,000 \end{aligned}$ | $67,279.000$ $66,327.000$ | $32,994,000$ $32,778,000$ | 7,810,000 | 175,554,000 |
| 14 | 68,544,000 | 66,972,000 | $32,845,000$ | $\begin{aligned} & 8,044,000 \\ & 8047000 \end{aligned}$ | 176,011,000 |
| Sunday |  |  | 32,845,000 |  |  |
|  | 67,701,000 | 67,989,000 | 32,985,000 | 7,962,000 | 176,637,000 |
|  | 68,807,000 | 69,104,000 | 31,648,000 | $8,118,000$ | 177,677,000 |
|  | 69,037,000 | 69,861,000 | 32,136,000 | 8,313,000 | 179,347,000 |
| $\begin{aligned} & 19 \\ & 20 \end{aligned}$ | 69,279,000 | 69.014 .000 | 32,699,000 | 8.679 .000 | 179,671,000 |
|  | 71.076 .000 | $70,490.000$ | 32,272,000 | 8,856,000 | 182,694,000 |
| 22 Sun |  | 70,322,000 | 32,330,000 | 8,890,000 | 184,143,000 |
| 23 | 72.447,000 | 71,066,000 | 32.255,000 | 9,166,000 | 184,934,000 |
| ${ }_{24}^{24}$ | 70.406 .000 | 70,785,000 | 32,311,000 | 9,005,000 | 182,507,000 |
|  | 70.400 .000 | 72.502 .000 | 32,514,000 | 8,655,000 | 184,071,000 |
| ${ }_{0}^{26}$ | $71.362,000$ | a73,370,000 | 32,108,000 | 8,614,000a | a185,454,000 |
|  | 69,827,000 | $72.873,000$ $72,262,000$ | 33,760,000 | 8 8,859,000 | 185,319,000 |
| 29 Sunday | 0 | 72,262,000 | 34,875,000 | 8,780,000 | 184,644,000 |
| 30 Holiday |  |  |  |  |  |
|  | 8,246,000 | 71,702,000 | 35,019,000 | 8,833,000 | 183,800,000 |
| Arerage- |  |  |  |  |  |
| May 1927. | 68,957.000 | 69,326,000 | 32,798,000 |  |  |
| May 19 | $85,088.000$ 80,193 | 53,831,000 | 37,618,000 | *8,359,000 | 185,616,000 |
|  | 86.1996,000 | 80,416.000 | 43,551,000 | 13,585.000 | 217,745,000 |
| February | 87.976,000 | 77,933,000 | $48,396.000$ | 15,099.000 | 235,350,000 |
| January 192 | 90.024,000 | 68,526.000 |  | 115,683,000 | 231,306,000 |
| December 1926 | 94,547,000 | 60,192,000 | 46,278.000 | 13,468,000 | 220,978.000 |
| November | 108,933,000 | 63,758.000 | a50,015,000 | 13,099,000 | $214,116,000$ $237,850,000$ |
| Sepober | 100.156,000 | 54,427.000 | 49,162,000 | 13,823,000 | 217,568,000 |
| August 1 | 99,118,000 | *46,780,000 | 46,899,000 | 12,814.000 | 208,728,000 |
| July 1926 |  | 52,196,000 | -31,730, p00 | 13,014,000 | 208,516,000 |
| June 1926 |  |  | *31,397,000 | 12,393,000 | 183,009,000 |
| * Low, a |  | 60,624,000 | 36,631,000 | 9,751,000 | 191,851,000 |

Crude Oil Prices Remain at Same Level-Gasoline Prices Change in a Few Localities.
No changes occurred in the price of crude oil throughout the week, the schedules remaining at recent low levels. In the case of gasoline, however, a few changes, affecting
limited areas, were announced, one of the earliest changes being made by the Standard Oil Co. of New Jersey which on June 4 advanced export navy gasoline in cases $1 / 2$ cent a gallon to 24.90 cents per gallon.
On June 6, reports from Minneapolis, Minn., stated that the price of gasoline was further reduced 1c. a gallon to 16c. at filling stations. In Denver on June 7, independents advanced the prices of gasoline 2c. a gallon, making the new price 20c. The Continental Oil Co. followed the advance, effective June 8, including Denver, Pueblo, Grand Junction and Cheyenne. A gasoline price war at Gary, Ind., has spread to Hammond, East Chicago, Indiana Harbor and other points. Leading sellers are 3 cents a gallon below normal, with others as low as 5 cents below normal.
Wholesale prices at Chicago on June 10 were as follows : U. S. motor grade gasoline $63 / 4 \mathrm{c}$.; kerosene, 41-43 water white, $41 / 4 @ 41 / 2$
; fuel oil, 24-26 gravity 921/2@95.

## Crude Oil Production Surpasses Previous High Record

The daily average gross crude oil production in the United States during the week ended June 4 reached the new high record of $2,507,300$ barrels. This was an increase of 9,000 barrels over the average for the preceding week and topped the previous high record-that of $2,506,400$ barrels per day in the week of May 7 1927-by 900 barrels, according to figures compiled by the American Petroleum Institute. The heaviest increases compared with the preceding week's output occurred in California, Colorado, Oklahoma and the Panhandle of Texas. The following table shows the estimated daily average gross production by districts for the weeks mentioned:

| (In Barrels.) | June $4{ }^{\text {'27. }}$ |  | May 21 '27. | June 5 '26 |
| :---: | :---: | :---: | :---: | :---: |
| Oklahoma --- | 751.500 | 747,200 | 736,700 | $455,850$ |
| Kansas | 113.750 | 115,200 | 114,500 | 107,450 |
| Panhandle | 140.450 | 137.450 | 134,100 | 38,700 |
| North Texas | 87,450 | 88,200 | 89,450 | 83.050 |
| West Central | 75,600 | $73,750\}$ | 188,000 | [53,600 |
| West Texas | 117,800 | 118.6005 |  | [32,500 |
| East Central Texa | 38,500 | 38,850 | 39,350 | 54,100 |
| Southwest Texas | 34,400 | 34,650 | 34,900 | 36,800 |
| North Louisian | 47.500 | 47,150 | 48,450 | 61.450 |
| Arkansas | 113,000 | 113.750 | 113,400 | 173.350 |
| Coastal Texas | 136.100 | 137.550 | 132,550 | 77.750 |
| Coastal Louisiana | 14,500 | 15.000 | 15,600 | 13,100 |
| Eastern | 114.000 | 115,500 | 115,000 | 106,500 |
| Wyoming | 61,950 | 60,250 | 64,550 | 70.950 |
| Montana | 13,700 | 13,700 | 13,750 | 28,000 |
| Colorado | 7,150 | 11,550 | 7.450 | 7,450 |
| New Mexi | 3.550 | 3.950 | 2,550 | 4.350 |
| California | 636,400 | 626.000 | 627,700 | 604,500 |
| Total | 2,507,300 | 2,498,300 | 2,478,000 | 2,009,450 |

The estimated daily average gross production of the Mid-Continent field, including Oklahoma, Kansas, Panhandle, North, West Central, East Central and Southwest Texas, North Louisiana and Arkansas, for the week ended June 4 was $1,519,950$ barrels, as compared with $1,514,800$ barrels for the preceding week, an increase of 5,150 barrels. The Mid-Continent prods, as compared with smackover, Arkansas, heavy oil was $1,431,350$ barIn Oklahoma, production of North Braman is rease of 6,250 barrels.
against 5,650 barrels: South Braman, 3,350 barrels, no at 4,950 barrels, 21,950 barrels, against 22,750 barrels; Garber 14,300 barrels, Tonkawa, 14,850 barrels; Burbank, 45,550 barrels, against 44,450 barrels; against Slick, 27,150 barrels, against 27,100 barrels; Cromwell, 12,650 barrels, no change; Papoose, 7,100 barrels, against 6,850 barrels: Wewoka, 19,050 bar rels, against 19,100 barrels; Seminole, 296,750 barrels, against 293,550 bar rels: and Earlsboro, 63,750 barrels, against 63,300 barrels
In Panhandle Texas, Hutchinson County is reported at 112,600 barrels, against 107,350 barrels, and Balance Panhandle, 27,850 barrels, against 30,100 barrels. In East Central Texas, Corsicanc Powell, 19.000 barrels against 19.050 barrels; Nigger Creek, 4.000 barrels, against 4.100 barrels; Brown County, West Central Texas, 28,800 barrels, against 25,900 barrels; Reagan County, West Texas, 26,400 barrels, against 26,650 barrels; Crane and Upton counties, 65,650 barrels, against 62,250 barrels; and in the Southwest Texas field, Luling, 16,450 barrels, against 16,600 barrels; Laredo District, 14,000 barrels, against 14,050 barrels; Lytton Springs, 2,100 barrels, against 2,150 barrels. In North Louisiana, Haynseville is reported at 7,700 barrels, against 7,750 barrels; Urania, 8,050 barrels, against 8,150 barrels; and in Arkansas, Smackover light, 11,300 barrels, against 10,950 barrels; heavy, 88,600 barrels, against 89,700 barrels; and Lisbon, 3,850 barrels, no change. In the Gulf Coast field, Hull is reported at 17,550 barrels, against 17,900 barrels; West Columbia, 9,950 barrels, against 10.000 barrels; Spindletop, 57,900 barrels, against 58,000 barrels; Orange County, 5.500 barrels, against 5.100 barrels, and South Liberty, 3,100 barrels, against 3,250 barrels.
In Wyoming, Salt Creek is reported at 45.600 barrels, against 42,950 barrels; and Sunburst, Montana, 11,200 barrels, no change.
Long Beach, 96.000 barrels, against 94,000 barrels; Huntinston Long Beach, 96.000 barrels, against 94,000 barrels; Huntington leeach, 76,000 barrels, no change; Torrance, 23,500 barrels, against 24.000 barrels;
Dominguez, 17,500 barrels, no change: Rosecrans, 10,500 barrels, no change Dominguez, 17,500 barrels, no change: Rosecrans, 10,500 barrels, no change; change; Ventura Avenue, 37,700 barrels, against 38,800 barrels, and Seal Beach, 54,000 barrels, against 44,000 barrels.

April Production of Railroad Locomotives.
May shipments of railroad locomotives from principal manufacturing plants, based on reports received by the Department of Commerce, totaled 109 locomotives, as compared with 98 in April and 140 in May 1926. The following table gives the shipments and unfilled orders of locomotives for each month since January 1926:

| $\begin{gathered} \text { Year. } \\ \text { and } \\ \text { Month. } \end{gathered}$ | Shipments. |  |  |  |  | Unsuled Orders, End of Month. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total. | Domestic. |  | Foreion. |  | Total | Domestio. |  | Foreton. |  |
|  |  | Steam | lec. | Steam | lec. |  | Steam | Elec. | Steam | ec. |
| $\qquad$ | $\begin{aligned} & 126 \\ & 163 \\ & 162 \\ & 151 \\ & 140 \end{aligned}$ | $\begin{aligned} & 91 \\ & 101 \\ & 146 \\ & 122 \\ & 105 \end{aligned}$ | $\begin{aligned} & 11 \\ & 22 \\ & 11 \\ & 12 \\ & 14 \end{aligned}$ | $\begin{gathered} 22 \\ 38 \\ 4 \\ 1 \\ 12 \end{gathered}$ | $\begin{array}{r} 2 \\ 2 \\ 1 \\ 16 \\ 16 \end{array}$ | $\begin{aligned} & 653 \\ & 572 \\ & 780 \\ & 713 \\ & 726 \end{aligned}$ | $\begin{aligned} & 506 \\ & 442 \\ & \hline 355 \\ & 580 \\ & 585 \\ & 585 \end{aligned}$ | $\begin{aligned} & 53 \\ & 50 \\ & 44 \\ & 46 \end{aligned}$ | $\begin{aligned} & 52 \\ & 30 \\ & 54 \\ & 50 \\ & 60 \\ & 72 \end{aligned}$ | 42 40 41 49 23 23 |
| $\begin{aligned} & \text { Total } \\ & (5 \mathrm{mos} .) \end{aligned}$ | 742 | 565 | 70 | 77 | 30 | --- |  |  |  |  |
|  | $\begin{aligned} & 159 \\ & 132 \\ & 124 \\ & 134 \\ & 131 \\ & 151 \\ & 128 \\ & 185 \end{aligned}$ | $\begin{aligned} & 133 \\ & 82 \\ & 78 \\ & 709 \\ & 109 \\ & 124 \\ & 109 \\ & 152 \end{aligned}$ | $\begin{aligned} & 11 \\ & 20 \\ & 16 \\ & 13 \\ & 15 \\ & 15 \\ & 17 \end{aligned}$ | $\begin{array}{r} 12 \\ 30 \\ 23 \\ 5 \\ 12 \\ 3 \\ \hline \end{array}$ | $\begin{array}{r} 7 \\ 7 \\ \hdashline 1 \\ \hline 11 \end{array}$ | $\begin{aligned} & 667 \\ & 555 \\ & 525 \\ & 498 \\ & 390 \\ & 516 \\ & 398 \end{aligned}$ | $\begin{aligned} & 522 \\ & \hline 445 \\ & 455 \\ & 486 \\ & 286 \\ & 291 \\ & 297 \end{aligned}$ | $\begin{aligned} & 53 \\ & 36 \\ & 26 \\ & 24 \\ & 20 \\ & 27 \\ & 14 \end{aligned}$ | $\begin{aligned} & 72 \\ & 51 \\ & 28 \\ & 77 \\ & 71 \\ & 84 \\ & 79 \end{aligned}$ | 20 23 26 11 11 13 15 8 |
| $\begin{gathered} \text { Total } \\ \text { (year) } \end{gathered}$ | 1755 | 1352 | 177 | 167 | 59 | --. | --- |  | --- |  |
| $\begin{aligned} & 1927 . \\ & \text { Jan... } \\ & \text { Feb } \\ & \text { March. } \\ & \text { Arill } \\ & \text { May_-. } \end{aligned}$ | $\begin{array}{r} 57 \\ 80 \\ 137 \\ 98 \\ 109 \end{array}$ | $\begin{aligned} & 16 \\ & 69 \\ & 84 \\ & 72 \\ & 77 \end{aligned}$ | $\begin{aligned} & 8 \\ & 10 \\ & 11 \\ & 23 \\ & 15 \end{aligned}$ | $\begin{array}{r} 31 \\ -4 \overline{21} \\ 3 \\ 13 \\ \hline 13 \end{array}$ | $\begin{array}{r} 2 \\ 1 \\ -4 \end{array}$ | $\begin{aligned} & 405 \\ & 396 \\ & 335 \\ & 327 \\ & 428 \end{aligned}$ | $\begin{aligned} & 334 \\ & 314 \\ & 301 \\ & 255 \\ & 285 \\ & 380 \end{aligned}$ | $\begin{aligned} & 16 \\ & 22 \\ & 48 \\ & 35 \\ & 28 \end{aligned}$ | 49 51 27 27 27 7 | $\begin{array}{r}9 \\ 9 \\ 10 \\ 13 \\ \hline\end{array}$ |
| Total $\text { ( } 5 \mathrm{mos} . \text { ) }$ | 481 | 318 | 67 | 89 |  |  |  |  |  |  |

## Steel Operations Remain Unchanged, Though Buying

 Recedes-Pig Iron Trend Is Sluggish.Steel demand, while showing in the first full week of June continued gradual recession in new business, is releasing sufficiently increased tonnage against orders for such material as sheets, strips and pipe to keep operations on the shole substantially unchanged, declares the June 9 issue of the "Iron Age" in viewing the market situation this week. Again does the activity, in the light of reduced railroad and agricultural purchases, serve to show the heavy consumption of industry in general, observes this journal, from which we further quote:
Expectation that the production of steel ingots for the first half of the year will be equal to the high record of $24,154,000$ gross tons of the first half of 1926 is strengthened by the figures for May. The output of 4,046 .200 tons is only $2 \%$ off from Anril and brings the five months to one-half per cent under the total of the same period a year ago.
Close matching of the record would follow a reduction of as much as $5 \%$ in June from May, as occurred last June, although the month so far does not indicate so steep a decline. May as well as February, March and April were each larger production months this year than last.
What may be taken as the first test of sheet prices was several fair sized sales of autobody sheets for delivery after July 1 at the advance to 4.25 c . Pittsburgh, set up some weeks ago. The buyers are numbered among those who usually secure concessions.
Against this movement and some business from the automobile trade in cold-rolled strips placed at the new higher quotations, is evidence, particularly in the East, of weakness in the heavy tonnage products. Quotations of 1.80 .., Pittsburgh basis, appear frcer on especially attractive lots of steel bars, wos ins low as $1 . \%$ c., 1. sem negie and Belvien shedin sems ans developed.
fill the cars bought last month. The Ilinois Central total being in exces of ant the Reading 1.000. The minois Central also coved for 15 l L cars and the Reading 1.000 . Central for 39 .
motives and the New York Cen
Structural steel lettings for the week total 23,600 tons, motls in work. Projects under negotlation call for 25,000 tons, including 8,900 work. Projects unk
tons for New York subway construction.
Pittsburgh reports bookings of 24 barges requiring 3,600 tons of plates and small shapes, making 45 in all lately placed.
Increased shioments of large diameter gas piping are making up to a large extent for losses in oil well tonnage. The National Tube Co. booked an order from the Prairie Oil Co. for 100 miles of $16-\mathrm{in}$. and 60 miles of $12 \frac{3}{4}-\mathrm{in}$. pipe, and a 300 -mile line of $22-\mathrm{in}$. pipe is reported closed.
Comparatively large specifications rectived by strio makers against second quarter
billets and slabs
Revised figures of May's pig iron output show a dally production of 109,385 tons, or 4.1 \% below the Aerl averase. The 211 furnaces in blast on June 1 were making iron at a daily rate of 107,445 tons, compared with 112,955 tons on May 1 for the 220 stacks then active.
Pig iron melt is improving in the New York metropolitan area and in the Detroit district, where automotive foundries are going into full production of castings for new models. Generally, however, shipments to foundries are considerably below those of a year ago and iron now on order will be carried well into the third quarter. Although some inquiry for next quarter is appearing at Cleveland, New York and Buffalo, heavy buying for that delivery is not looked for. A steel company on the Ohio River has bought 1.000 tons of basic iron for barge delivery from East St. Louis.
Scrap is weak. with declines in heary melting steel at Chicago, St. Louis and Buffalo. A recent shipment of 5,000 tons of old carwheels from New Orieans to Japan reflects a heavier demand for scrap in that country following reduced ore shipments from Ohina.
Spot furnace coke at
Sreshly drawn coke is encountelsinille is firmer, but only to the extent that freshly drawn coke is encountering less competition from loaded cars.
Eritish makers did not gain much, apparently, by their reduction of ferromanganese to $\$ 90$, Atlantic seaboard. A liberal estimate of American requireme
7.000 tons.
German exporting of steel is dull in contrast with unusually active domestic conditions, but increased rebates have been established to further German exports in manufactured products.
Both the "Iron Age" composite prices remain unchanged, that for pig iron standing at $\$ 19.07$ a ton for the fourth week and that for finished steel follows:

Fintshed Steel.
June 7 1927, 2.374 Cents per Poind. One week agoOne mear ago
 Based on steel bars, beams, tank 1.689 c . plain wire, open-hearth ralls, black pipe
and black sheets, constituting $87 \%$ of the United States output.


Plo Iron.
June 7 1927,
One week
Olo. One week ago
One month ago One month a
One year ago
10-year pre-war average
 $-\quad \$ 19.07$
-19.13
-10.3

Steel Co.; one Aliquippa furnace of the Jones \& Laughlin Steel Corp.;
No. 2 Midland furnace furnace of the Pittsburgh Steel Co and Crucible Steel Co.; No. 1 Monessen burgh district; D furnace at the Cand the Clinton furnace in the PittsCorp. in Bethlehem, Pa. the Oristany in Virginia: one Maline fing \& Co. furnace in the Cond and Feel Co. and Tennessee Cola, Tron \& RR DAILY RATE OF PIG


- Includes plg tron made for the market by steel companies

Steel ingot production in May was at the rate of $4,046,214$ tons, which registered a negligible decline from 4,129,952 tons in April and exceeded $3,927,979$ tons of last May, reports the "Iron Trade Review" on June 9. On a revised basis, steelmaking capacity of the country now is being estimated at $51,000,000$ tons instead of $55,850,000$ tons Production in May was at the rate of $949-10 \%$ capacity. In five months ended with May, ingot production totaled $20,308,375$ tons, compared with $20,419,656$ tons in the opening five months of 1926. This virility in ingot output is in sharp contrast to weakness which has been developing ${ }^{i} \mathrm{in}$ quotations on heavy finished steel, declares the "Review" in summarizing conditions in the trade. It then adds:
Production at the rate approximating last year's record has been made
possible, in face of curtailed demand from such possible, in face of curtailed demand from such tonnage buyers as railroads and automotive interests by a satisfactory aggregate of small orders from
moderate and small-sized consumers. This condition greatly intensified moderate and small-sized consumers. This condition greatly intensified Now that seasonal decline in new business has become the price structure. nounced, a downward tendency in prices has gained momentum on plates, shapes and bars in the Pittsburgh consuming territory. The general market now is 1.85 c ., base, Pittsburgh, with 1.80 c . and sometimes less applying on tonnage orders. In some districts the trend toward quoting 1.80 c , generally on plates is growing. While Chicago mills still quote 2 c . on heavy finished material in their While Chicago mills still quote 2c. on undermined by weakness in the Pittsburgh district, this level is being foreign steel along the Atlantic se Pittsburgh district. Freer offering of there. Shapes and bars at Pittsburgh have not been so low since situation nor plates since Sept. 1925. Prolonged weakness in low since Aug. 1922, checked by a rise in the spot furnace market to 285 c . recent sales of 2.65 c . and by placing of the Buffors, third quarter requirements, estimated at 10,000 tons monthly at 3.50 c . Third has the third quarter drawn so closely with sales of pig iron for that delivery being so light and interest so slack. Dulness in tin plate has been routed by spirited contracting for the last half year and production in the Pittsburgh district has been increased appreciably this week. Fall terms on wire encing, in effect in the South for several weeks, have now been made general. Efforts to break the wire market S1, to reinstate the normal spread of $\$ 3$ between plain wire and wire nails has been unavailable.
The "Iron Trade Review's" composite price on 14 leading iron and steel products this week is $\$ 36.72$. This compares with $\$ 36.40$ last week and $\$ 36.36$ the previous week.

## Actual Data on Pig Iron Production Shows Loss in May.

Actual data for the pig iron production for May, as compiled by the "Iron Age," show the estimates published last week to have been within 115 tons per day of the real output. The final figures make the May production 109,385 tons per day. This compares with 114,074 tons per day in April. The May output was therefore 4,689 tons per day, or $4.1 \%$ less than that of the preceding month. The next smallest rate was 105,024 tons per day in February. In May, last year, the daily rate was 112,304 tons, making May this year 2,919 tons per say, or $2.6 \%$ less than a year ago.

Production of coke pig iron for the 31 days in May was $3,390,940$ gross tons or 109,385 tons per day as compared with $3,422,226$ tons or 114,074 tons per day for the 30 days in April, reports the "Age" in its June 9 issue, from which we quote the following:

$$
\text { Capacity Active on June } 1 .
$$

With 12 furnaces shut down and only 3 blown in during May, the net loss was 9 , the same as the estimate last week. In April the net loss was 3 furnaces, while in March there was a net gain of 6 furnaces. Of the steel companies and 4 to the Steel Corp. 5 are credited to independent shut down. The three furnaces blown in include one independent steel company stack and two merchant.
On June 1 there were 211 furnaces in blast as against 220 on May 1. The estimated operating rate of these 211 furnaces was 107,445 tons per day as compared with 122,955 tons per day for the 220 furnaces active on May 1.

## High Ferromanganese Output.

Ferromanganese production in May was 28,734 tons, next to the largest this year, when 31,844 tons was made in January. May spiegeleisen output was 9,788 tons, as compared with 12,907 tons in April spiegelelse for many months.

Possible Active Furnaces Reduced.
The list of possible active furnaces has been reduced from 364 to 362 . The Robesonia furnace in the Lebanon Valley and the Alleghany furnace of the Alleghany Ore \& Iron Co. in Virginia are being scrapped.

Furnaces Blown In and Out.
The following furnaces were blowin in during May: The Norton furnace of the American Rollnig Mill Co. in Kentucky; No. 5 Iroquois furnace of the Youngstown Sheet \& Tube Co. in the Chicago district and the Rockdale furnace of the Roane Iron Co. in Tennessee.
Among the furnaces blown out or banked during May were No. 3 Swede furnace in the Schuylkill Valley; No. 3 Clairton furnace of the Carnegie
Includes $-30,071,144$ Total Iron,

| January | Total Iron, Sptegel and Ferro. |  | Spiegeletsen and |  | erromanganese.* <br> 1927 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} 1926 . \\ 2,599,876 \end{array}$ | $\begin{aligned} & 1927 . \\ & 2.343 .881 \end{aligned}$ | $F e-M n .$ | Splegel. | $\overline{F e-M n}{ }^{19}$ | Sptegel. |
| Februa | 2,272,150 | 2,256,651 | 22,309 | 7,084 | 24,560 | 7,486 |
| March | 2,661,092 | 2,675,417 | 24.064 | 7,339 | 27.534 | 7,045 |
| Apri | 2,677,094 | 2,637,919 | 24,134 | 7,051 | 27.834 24 | 7,650 |
| May | 2,687,138 | 2,619,078 | 23,159 | 6.999 | 28,734 | 12,907 9,788 |
|  | 2,465,583 |  | 25,378 | 5,864 | 28,734 | 9,788 |
| Half ye | 15,362,933 |  | 148,173 | 42,083 |  |  |
| July | 2,461,161 |  | 148,877 | +3,699 |  |  |
| August | 2,424,687 |  | 23.557 | 4,372 |  |  |
| Septembe | 2,436,733 |  | 25,218 | 2.925 |  |  |
| October | 2,578,830 |  | 28,473 | 6.295 |  |  |
| Novernber | 2,484,620 |  | 31,903 | 7,565 |  |  |
| December | 2,322,180 |  | 31,627 | 7,157 |  |  |
| Year | 30,071,144 |  | 315.828 | 74,096 |  |  |

PRODUCTION OF STEEL COMPANIES FOR OWN USE-GROSS TON


$3,103,820$
$2,940,679$
$3,483,362$
$3,422,226$
$3,390,940$

| $3,316,201$ |
| ---: |
| $2,923,415$ |
| $3,441,986$ |
| $3,450,122$ |
| $3,481,428$ |
| $3,235,309$ |
| $19,848,461$ |
| $3,223,338$ |
| $3,200,479$ |
| $3,136,293$ |
| $3,334,132$ |
| $3,236,707$ |
| $3,091,060$ |Gross $\begin{aligned} & \text { 1926. } \\ & 3,316,20\end{aligned}$--.-.......

Year*

$\qquad$
*These totals d

$$
\overline{36,403,470}
$$ $39,070,470$

The 1926 pr

## TONS Total

115,004
112,304
112,304
107,844
103,978
103,241
104,543
104,543
107,553
107.89 C
99,712
100,123
100,123
105,024
112,366
114,074 114,074,
109,385

Decrease in Unfilled Tonnage of United States Steel Corporation During May.
The United States Steel Corporation in its monthly statement issued June 10 1927, reported unfilled tonnage on books of subsidiary corporations as of May 311927 at $3,050,941$ tons. This is a decrease of 405,191 tons under unfilled orders on April 30, and a decrease of 749,236 tons below the Jan. 31 figures. On May 31 last year orders on hand stood at $3,649,250$ tons and at the same time in 1925 at 4,049,800 tons. In the following we show the amounts back to 1922. Figures for earlier dates may be found in our issue of April 14 1923, p. 1617 :


## Further Loss Reported in Steel Ingot Production.

May steel ingot production showed a decrease as compared with the previous month although being larger than the corresponding period last year. According to the American Iron \& Steel Institute's usual monthly tabulations issued June 8, steel output in May, by companies which made $95.01 \%$ of the production in 1926, stood at $3,844,308$ tons, of which $3,272,810$ tons were open-hearth, 557,683 tons Bessemer and 13,815 tons all other grades. On this basis the calculated monthly tonnage of all companies was $4,046,214$ tons in May, $4,129,952$ tons in April and 4,534,926 tons in March, which is also the high figure thas far this year. In May last year the calculated production was $3,927,979$ tons. The approximate daily production of all companies was 155,624 tons in May with 26 working days, 158,844 tons in April with 26 working days and 167,960 tons in March with 27 working days. In the following we show the details of production back to January 1926:

MONTHLY PRODUCTION OF STEEL INGOTS, JAN. 1926 TO MAY 1927 Reported for 1926 by companies which made 95 .

| $\begin{aligned} & \text { Months. } \\ & 1926 . \end{aligned}$ | OpenHearth. | Bessemer. | Alher. | Monthly Productlon Companies Reporting. | Calculated Monthly Production All Compantes. | No. of Working Days. | Approx. DallyPro duction all Cos.. GrossTons | Per Cent of Operation. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January- | 3,326,846 | 581,683 | 13,664 | 3,922,193 | 4,132,210 | 26 | 158,931* | *98.86 |
| February | 3,023,829 | 556,031 | 12,818 | 3,592,678 | 3,785,051 | 24 |  |  |
| March_- | 3,590,791 | 635,680 | 15,031 | 4,241,502 | $4,468,617$ $4,105,799$ | ${ }_{26}^{27}$ | 165 | 98.22 |
| April | 3,282,435 | 601,037 516,676 | 13,652 10.437 | $3,897,124$ $3,728,343$ | 3,927,979 | 26 | 151,076 | *93.97 |
| May | 16,425,1312 | 2,891,107 | 65,602 | 19,381,840 | 20,419,656 | 129 | 158,292 | 98.46 |
| June | 3,036,162 | 498,764 | 9,441 | 3,544,367 | 3,734,1 | 26 | 143. |  |
| July | 2,911,375 | 526,500 | 12,372 | 3,450,247 | 3,634,993 | 26 | ${ }_{1}^{139,80}$ | *86.96 |
| August | 3,145,055 | 627,273 612,588 | 12,003 12,660 | \|$3,784,331$ <br> $3,714,488$ | $3,986,966$ $3,913,383$ | 26 | 150,515 | *93.62 |
| September | 3,289, 584 | 630,526 | 12,348 | 3,867,458 | $4,074,544$ | 26 | 156,713 | *97.48 |
|  | $\xrightarrow{2,915,558}$ | 592,239 | 9,605 | 3,517,402 | 3,705,744 | 26 | 142,529 | *88.65 |
| December | 2,788,479 | 493,172 | 8,919 | 3,290,570 | 3,466,766 | 26 | 133,337 | *82.94 |
| Total. | 37,535,584 | 6,872,169 | 42,9 | 44,550,703 | 46,936,205 | 311 | 150,920 | *93.87 |
| 1927. |  |  | 10,586 | 3,597,509 | 3,786,453 | 26 | 145,633 | *88.81 |
| January-- | 3 3,042,232 | 565,201 | 13,237 | 3,620,670 | 3,810,830 | 24 | 158,785 | *96.83 |
| March.- | 3,701,418 | 590,716 | 16,499 | 4,308,633 | 4,534,926 | 27 | 167,960 | ${ }^{*} 102.42$ |
| April | $3,340,852$ $3,272,810$ | $\begin{aligned} & 565,634 \\ & 557,683 \end{aligned}$ | 17,381 13,815 | 3,9234,867 | 4 | 4 | 155,624 | 94.90 |
| 5 mos | 16,3 | 2,824,924 | 71,518 | 19,294,987 | '20,308,375 | 129 | 157,429 | 996 |

Bituminous Coal Markets Show Seasonal QuietDemand for Anthracite Diminishes.
Seasonal quiet prevailed in most of the markets for bituminous coal and prices moved within narrow limits. The Atlantic seaboard markets are marking time, hopeful of an improvement this month, "Coal Age," reports in its June 7 review of conditions in the markets. A slight easing of buying resistance has appeared at Pittsburgh, without noticeable effect on total turnover or prices. There was no appreciable increase in demand in the Middle West, though the market tone appeared to be somewhat better. A closer adjustment of production to demand has brought out slightly firmer prices in West Virginia smokeless. Kentucky and West Virginia high-volatile coals showed comparatively little change, according to the observations made by the "Age," which then goes on to say:
"Coal Age" index of spot bituminous prices on June 6 settled at 153, with the corresponding weighted average price $\$ 1.85$, the price showing a decline of 1c. compared with last week. There has been virtually no
change in the labor situation in the union fields. Negotistions will be change in the labor situation in the union nelds. Nerators at Philadelphia resumed by central Pennsylvania miners arrange a working agreement.
After the flurry of buying in the domestic anthracite market in anticipation of the advance in prices on June 1 there was an appreciable letdown in demand last week. Most oeprators havo ding up well. Pea also enjoys an active demand. The steam sizes are easy.
In the Connellsville behive coke market demand is very low and prices are notably soft.
The biggest recent event in the bituminous coal trade was the decision handed down by the Interstate Commerce Commission, restoring a differential of twenty cents per ton to the Pittsburgh and Ohio coal group applying on Great Lakes shipments, says this week's "Coal and Coal Trade Journal." The national officers of the miners in the closed-shop mines of the central competitive field have naively suggested that there is nothing now to prevent the Pittsburgh and number eight operators from stepping up and signing on the dotted line the old Jacksonville scale under which they lost much of their Lake business, continues the "Journal" in reviewing the situation as follows:
But as "a child once burned dreads the fire" so these now wary operators are not to be caught napping. Since these gentlemen lost their differential several years ago, the cost of production in the open-shop mines of their competitors has gradualiy increased cents per ton. So at least a fair portion of this must be overcome in addition to the transportation differential before they can hope to recover a fair share of their Lake trade.
They are now making an effort to reinstate themselves through operation of their mines on the open-shop basis, and the coal trade applauds them for continuing the effort, knowing that a resigning of the Jacksonville scale would wipe out any advantage gained through the lower freight rate.
The effect of the Commission's decision on the immediate market may be slight. It is remindful of a closely contested ball game where the first batters up have made enough safe hits and brought in enough runs to fairly cinch the game: the open-shop mines already have shipped to the Lakes more than $30 \%$ of the estimated season's tonnage.

Continued advance in prices and demand for the low volatile prepared sizes which is also reflected in prices for prepared sizes of high volatile of good quality is about the only market chance wornd in in

The only "beating of toms-toms," in Indiana and liminois is by the strippers and such operators as do not siek en and considerable stocks are of slight avail in view or shat evident.

The stock market flurry of several of the large coal indicate more the the big exchange is believed by many is of the Great Lakes rate case. It reflection of the if if these coal companies were flirting with each other would not be surpis a real marriage through which many economies might and drifting

These newly weds to the open-shop basis may have found "a Moses to ead them out of the wilderness" who has been identified with mines of longer operation under the open-shop basis, that will lessen the line of cost demarcation between the older open-shop group and those who have lately found is necessary to embrace that plan if they would survive competition, as the
latter are still paying higher wages, though less than the Jacksonville scale.

## Bituminous Coal Output Increases to Highest Point

 Since Strike Began-Anthracite and
## Coke Decline.

A gain of 201,000 net tons was registered in the output of bituminous coal during the week of May 28, reports the United States Bureau of Mines. This brought production up to the highest level reached since April 1, when the strike began. However, the production of anthracite fell off by 130,000 net tons during the same period, mainly due to the observance of a religious holiday. Coke output continued to fall below previous years, reaching the lowest output for the year 1927, 125,000 net tons for the week of May 28, continues the Bureau of Mines, adding:
Production of bituminous coal during the week ended May 28 is estimated at $8,474,000$ net tons. This was the largest output in any week since April 1, when the suspension of mining began in many of the union fields. In comparis. The present rate of production is about equal to that of the correspons. The present rate
spang season of 1925 .
Estimated U. S. Production of Bttuminous Coal (Net Tons), Incl. Coal Coked.
$\begin{aligned} & \text { Estimated U. S. Production of Bttuminous Coal (Net Tons), Incl. Coal Coked } \\ & \text { Week. Cal. Yr. to Date. } 1920-\text { Week. Cal.Yr.to Date }\end{aligned}$
 $\begin{array}{lrrrr}\text { Dally average-........- } & 1,400,000 & 1,942,000 & 1,550,000 & 1,791,000\end{array}$ $\begin{array}{lrrrr}\text { May 21_-.............- } & 8,273,000 & 229,485,000 & 9,282,000 & 213,241,000 \\ \text { Daily average.......-- } 1,379,000 & 1,914,000 & 1,547,000 & 1.779,000\end{array}$

 | Daily average_.......... $1,412,000$ | $1,890.000$ | $1,614,000$ | $1,771,000$ |
| ---: | :--- | ---: | ---: | a Minus one day's production first w

the two years. b Subject to revision.
The total amount of soft coal produced during the calendar year 1927 to May 28 (approximately 126 working days) amounts to $237,959,000$ net tons. Figures for corresponding periods in other recent years are given below:
1926...
$222,924,000$ net tons
1924.

196,363,000 net tons
192,616,000 net tons
228.647.000 net tons WEEKLY PRODUCTION OF SOFT COAL BY STATES.
Production of soft coal in the week ended May 21 amounted to $8,273,000$ pot ans, a decrease of 129,000 tons, or $1.5 \%$, from the output in the prenet tons, a decrease of ceding week. The following table apportions this tonnage by States, and gives comparable figures for other years.

a Revised. b This group is not strictly comparable in the several years.

## anthracite.

The total production of anthracite during the week ended May 28 is estimated at $1,840,000$ net tons, a decrease of 130,000 tons, or $6.6 \%$, when compared with the output in the preceding week. The decrease was associated with Ascension Day, about half of the average for the rest of the week. Daily loadings in cars are 6,086; May 21, 6,570.


May the two years. b Subject to revision.

The cumulative production from Jan. 1 to May 28 amounts to $33,303,000$ tons, a gain of $22 \%$ when compared with the corresponding period in 1926.

BEEHIVE COKE.
The production of beehive coke during the week ended May 28 is estimated at 125,000 net tons, the lowest weekly record for the year 1927. Compared with the preceding week this was a decrease of $18.8 \%$. The decrease was confined to the Eastern States.
The total output from Jan. 1 to May 28 is $3,790,000$ tons, about $34 \%$ less than that during the corresponding period of 1926.


| Exports to- | Month of April. |  | 4 Months Ending Apra. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1926. | 1927. | 1926. | 927. |
| Grand Divisions: |  |  |  |  |
| Europe | 175.867 .193 | 187,598,542 | 712,031,541 | 760,431,543 |
| North Am | 99,238.624 | $110.548,274$ | 367,123,474 | 386,904,167 |
| Asia. | $37,180,519$ $49,895,422$ | 39.462 .818 49 | 145,635,429 | 154.442,665 |
| Oceani | 16,565,983 | 17,757,153 | $187,945,428$ $66,533,406$ | $209,308.710$ $69,120.565$ |
|  | 9,225,949 | 10,571,604 | 32,852,082 | $\begin{aligned} & 69,120,565 \\ & 36,008,092 \end{aligned}$ |
| Princtpal Countries: |  |  |  |  |
|  |  |  |  |  |
| Denmar | 10,255,930 | 11,638,755 | 34.771,125 | 40,168,645 |
| France | 21,924,244 | 17,069,009 | 20,485,731 | 20,211,649 |
| man | 21,344,748 | 35.998,548 | ${ }_{90,177,235}^{97.383,130}$ | - $148,995,779$ |
| Greec | 708,948 | 1,971.536 | 2,398,403 | 6.155.604 |
| Nether | 14,811,026 | 9.598,934 | 54.276,160 | 43,034,052 |
| Norway | 1,586,888 | 12,424.355 | 36.033 .390 | 45,613,044 |
| Soviet Russia | 4,519,028 | 8,498,913 | 14,975,400 | 19,553,847 |
| Spaln | $4,712,875$ | 5,451,322 | 22,121,319 | 24,624.334 |
| Switzerla | 4,077,244 | 4,523,644 | 12,961,906 | 13,525,914 |
| United K | 70,613.768 | 64,671,410 | $\begin{array}{r}\text { 2,744,462 } \\ 296,547 \\ \hline\end{array}$ | 2,844,791 |
| Cenada | 56,713.740 | 74,456,713 | 212,544,751 | 245,107,372 |
| M | 7,005.323 | 6.379,999 | 24,336,977 | 24,246,029 |
| Cuba | 12,745,859 | 8,833,137 | 48,375,525 | 38.044,159 |
| Dominican Rep | 1,313,403 | 1,756,876 | $60,212,076$ $4,683,602$ | $55,812,175$ $5,610,856$ |
| Argent | 10,878,302 | 13,299,374 | 48,579,916 | 51,756,683 |
| Chile | $7,877,479$ $4,624,898$ | 8403,086 | 28.664,907 | 34,337,992 |
| Colom | 4,446,856 | $3,486,026$ <br> $4,184,311$ | 16,473,014 | 12,180,263 |
| Ecua | 503,365 | 510,193 | +2,003,925 | 17,383,284 |
|  | 3,033,325 | 2,392,428 | 9,971,481 | 8,385,771 |
| Venezuel | 1,898,632 | 2,176,823 | 7,404,574 | 8,632,495 |
| British In | ${ }_{4,216,533}$ | ${ }_{7}^{4,139,112}$ | 12,344,186 | 16,900,511 |
| British Ma | 1,299,077 | 1,295,376 | 16,741,697 | 29,581,576 |
| China | 10,112,242 | 7,066,203 | 37,934,053 | 34,900,498 |
| Dutch E | 792,523 | 1,776,642 | 4,563,345 | 6,236,022 |
| Japan.. | 2,774,882 | 2,995,917 | 8,473,502 | 11,109.508 |
| Phillppine I | 7,527,157 | 5,293,978 | 85,233,632 | 94,704,005 |
| Austral | 14,015.553 | 14,813,140 | 23,719,102 | 20,269,185 |
| New Zeal | 2,437,861 | 2,794.660 | 13,088,071 | 11,995.752 |
| Eritish S | 4,493,957 | 5,298,694 | 16,465,015 | 17,652,529 |
| Egyp | 761,359 | 1,132,036 | 2,656,702 | 3,677,480 | Figures compiled on June 7 by the National Coal Associa-

tion from car loading reports show that the total output of
bituminous coal in the United States during the week ended bituminous coal in the United States during the week ended June 4 dropped to $7,250,000$ net tons. Curtailment of operation because of the observance of a holiday on Monday was responsible for the decrease in production.

## Production of Bituminous Coal During Month of April.

Below are shown the first estimates of the production of bituminons coal by States for the month of April, as compiled by the United States Bureau of Mines. The distribution of the tonnage is based in part, except for certain States which themselves supply authentic data, on figures of loadings by railroad divisions courteously furnished by the American Railway Association and reports on waterways shipments made by the United States Engineer Office. The total production during the month for the entire country amounted to $34,675,000$ net tons. This was $25,473,000$
tons below the production of March, the last month before tons below the production of March, the last month before
the suspension, when consumers were buying the suspension, when consumers were buying heavily for
storage, and $5,405,000$ tons below that of April 1926 . On the other hand, it exceeded the production of April 1925 and 1924 by $1,160,000$ and $4,245,000$ tons, respectively, reports the Bureau of Mines, adding the following table:
ESTIMATED PRODUCTION OF SOFT COAL BY STATES IN APRIL


## Current Events and Discussions

The Week With the Federal Reserve Banks.
The consolidated statement of condition of the Federal Reserve banks on June 8, made public by the Federal Reserve Board, shows declines for the week of $\$ 29,000,000$ in bill and security holdings and of $\$ 23,700,000$ in Federal Reserve note circulation, and increases of $\$ 16,100,000$ in cash reserves and $\$ 800,100,000$ in non-reserve cash. Decreases of $\$ 97,200,000$ in holdings of discounted bills and of $\$ 7,400,000$ in acceptances purchased in open market were largely offset by an increase of $\$ 75,600,000$ in holdings of Government securities. The Federal Reserve Bank of New York reports a decline of $\$ 28,90,000$
 S21,eveland bank reports an increase in discounts of s11.000,000, while the
and san
Francisco an increase of $\$ 4,200000$. The New York bank also reports a
 all classes of Government securites were above the preceding week's totals
Treasury certificates of indebtedness by $\$ 31,300,000$, United States bonds
by $\$ 26,200,000$, and Treasury notes by $\$ 18,100,000$. by $\$ 26,200,000$ and Treasury notes by $\$ 18,100,000$.
The principal changes in Federal Reserve note circ were declines of $\$ 13,100,000$ reported by the New York bank, $\$ 4,200,000$
by Philadelphia, and $\$ 3,200,000$ by San Francisco.

The statement in full, in comparison with the preceding week and with the corresponding date last year, will be found on subsequent pages-namely, 3432 pages and 3433 . A summary of changes in the principal assets and liabilities of the Reserve banks during the week and the year ending June 81927 is as follows:


## The Member Banks of the Federal Reserve System

 Reports for Preceding Week-Brokers' Loans
## in New York City.

The Federal Reserve Board's condition statement of 668 reporting member banks in leading cities as of June 1 shows a decline for the week of $\$ 67,000,000$ in investments and increases of $\$ 197,000,000$ in loans and discounts, $\$ 222,000$,000 in net demand deposits and $\$ 70,000,000$ in borrowings from the Federal Reserve banks. Member banks in New York City reported a reduction of $\$ 37,000,000$ in investments, and increases of $\$ 196,000,000$ in loans and discounts, $\$ 222,000,000$ in net demand deposits and $\$ 30,000,000$ in borrowings from the Federal Reserve Bank.

Loans on stocks and bonds, including United States Government obligations, were $\$ 195,000,000$ above the May 25 total. The principal increases in this item were $\$ 157,000,000$ in the New York district, $\$ 17,000,000$ in the Chicago district, and $\$ 8,000,000$ and $\$ 7,000,000$ in the Boston and Atlanta districts, respectively. "All other" loans and discounts increased $\$ 2,000,000$, increases of $\$ 28,000,000$ in the New York district and $\$ 6,000,000$ in the Boston district being nearly offset by reductions of $\$ 17,000,000$ in the Chicago district, $\$ 7,000,000$ in the Atlanta district and $\$ 6,000,000$ in the St. Louis district. Loans to brokers and dealers, secured by stocks and bonds, made by reporting member banks in New York City were $\$ 97,000,000$ above the amount reported on May 25, loans for their own account having increased \$144,000,000 , while loans for account of out-of-town banks and for others declined $\$ 39,000,000$ and $\$ 8,000,000$, respectively. As previously explained, the figures for these member banks are always a week behind those for the Reserve banks themselves. The statement goes on to say

Holdings of United States securities declined $\$ 110,000.000$ during the week, of which $\$ 49,000,000$ was in the New York district and $\$ 39,000,000$ were St. Louis district. Holdings of other bonds, stocks and securities including increases of $\$ 31,000,000$ in the St . Louis district, $\$ 14,000,000$ in the Cleveland district and $\$ 8,000,000$ in the New York district, and reductions of $\$ 9,000,000$ and $\$ 5,000,000$ in the Chicago and San Francisco districts, respectively
Net demand deposits increased $\$ 222,000,000$ during the week, increases being reported by all districts except Chicago, St. Louis and Philadelphia, where reductions of $\$ 36,000,000, \$ 15,000,000$ and $\$ 5,000,000$ were shown. The principal increases included $\$ 220,000,000$ in the New York district, $\$ 18,000,000$ in the Cleveland district, $\$ 12,000,000$ in the Boston district and $\$ 8,000,000$ each in the Minneapolis and San Francisco districts, respectively.
Borrowings from the Federal Reserve banks were $\$ 70,000,000$ above the May 25 total. Of this increase, $\$ 26,000,000$ was in the New York district. $\$ 22,000,000$ in the Chicago district, and $\$ 11,000,000$ and $\$ 9,000,000$ in the Philadelphia and St. Louis districts, respectively.

On a subsequent page - that is, on page 3467 -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 $(+$ During Decrease $(\rightarrow)$
Loans and discounts, total

| Loans and discounts, total Secured by U. S. Govt. obligations |  |
| :---: | :---: |
|  |  |
| Secured by stocks and bonds |  |
|  |  |
| Investments, |  |
|  |  |
| Other bonds, stocks and securitios |  |
|  |  |
| Cash in vaultNet demand depo |  |
| Net demand Time deposits |  |
| Government deposits. |  |
|  |  |




Summary of Conditions in World's Market According to Cablegrams and Other Reports of the Department of Commerce.
The Department of Commerce at Washington releases for publication to-day (June 11) the following summary of conditions abroad, based on advices by cable and other means of communication:

## canada.

Current reports indicate some slackening of commercial activity from the abnormally high levels reached in March and April. Sales of automobiles and accessories continue a feature and there is an excellent demand or builders' and heavy hardware, steel bars, plates and tubes and other construction materials, also for machine tools and rubber goods. Wholesale trade is comparatively better in Eastern Canada than in the West and retail trade is generally good in most of the Provinces.
Although it is estimated in Canada that the spring wheat acreage of the Prairie Provinces will be very considerably reduced from last year's planting, because of unfavorable weather, the outlook for a satisfactory yield is considered locally to be good. Montreal quotations on Australian and South African raisins have been reduced from $1 / 2$ cent to 1 cent per pound. White corn flour prices have advanced 30 to 35 cents per barrel.
April bank clearings, $\$ 1,538,700,000$, were $41 / 2 \%$ larger than a year ago. The industrial employment index stood at 106 on May 1 ( 1920 base), the highest for that date in several years. The Canadian Pacific Railway Co. has inaugurated a six million dollar building program in the enlargement of its passenger and freight facilities at Montreal. Manitoba's first eommercial air service was inaugurated on June 1 between Winnipeg and the mining area in the central part of the Province.

NEWFOUNDLAND.
The Government has introduced a bill before the Legislature to safeguard the exploitation of natural resources in the newly-acquired Labrador territory by providing that no new lease to territory may be acquired except by Act of the Legislature. Leases heretofore acquired are exempt from the provisions of the bill as are also lands for occupation or agriculture within three miles of the sea which do not hinder the development or use of water powers, mineral deposits or other natural resources. It is understood that a legal survey of the area will be necessary to determine the exact extent of the lands leased before the publication of the Privy Council Decision giving jurisdiction of the territory to Newfoundland.

## great britain.

British trade continued to expand during May, although somewhat more slowly. A reduction of 66,600 from the April 25 aggregate is shown in the number of workpeople registered as unemployed on May 23. Available information indicates that the voume of British trade activity is now greater than that obtaining before the 1926 coal stoppage, and that in
some lines the present activity is the greatest since the war period. Railway freight traffic is considered satisfactory and the volume is increasing. Retail trade shows improvement and reflects increasing general buying. power. The present industrial trade activity is partly due to the working off of arrears on accumulated orders.
Capital issues during May were unexpectedly large, with better success attending public offerings, while some private issues met with poor reThe May coal trade showed several unsatisfactory features, supplies continued to exceed demand, prices were weak, there was much short-time working in collieries and some of the mines were closed. Despite low prices, however, buyers remain hesitant except for immediate requirements, and contract business is slow. Exports remain at a fair level, but they are inadequate in relation to production. Iron and steel works are maintaining high production and are rapidly completing accumulated orders. The major metal markets continue weak. The engineering industry shows steady progress. The machine tool trade has improved slightly, but the whiks are not fully engaged. Textile machinery trade is unsmong activity, especialy in Scotland, is increasing. Importers of well-known American automobiles report increased business during May with insufficient cars to meet all orders for some models. Domestic makers have maintained capacity output in light cars ; more expensive types were also in steady demand during the month.
Cotton yarn and cloth prices have advanced in line with the increased raw cotton values, and although the advanced prices are restricting the cloth turnover, inquiry is gradually expanding. The continued strength of
che values is the outstanding feature in the raw wool market. The raw wool values is the outstanding feature in the raw wool market. The
chemicals market is quiet and business is slow in most lines. Petroleum imports continue large and indicate very heavy consumption. The leather trade is not un to expectation, the small volume of pre-Whitsuntide business being unusual. The demand for Jumber is steadily improving and the heavy industries especially are taking increased quantities. Arrivals of California oranges are increasing.

## the netherlands.

The tone of the money market has been very firm, with private discount rates standing at $3 \% \%$ and time money at $4 \%$. There has been a considerable increase in the note circulation. Foreign exchanges show a steady tendency. Heavy property damage and some loss of life was caused by a cyclone which struck the provinces of Gelderland and Overyssel on June 1. However, the disaster is not of such a nature as to disturb seriously the progressive improvement noted heretofore in the general economic position of The Netherlands.

## FRANCE.

It has been officially announced that the French consolidation loan that closed on May 25 reached a total of $18,200.000,000$ francs, based on returns to May 31. The consolidation operation comprises $5,300,000,000$ francs of 1929 National Defense bonds, $100,000,000$ francs of 1922 National Credit bonds, $3,900,050$ francs of second series of the same bonds, and $7,300,000,000$ francs 000,000 francs of second series of

## germany.

All reports continue to point to satisfactory conditions in German industry. The exceptional activity in the building lines, particularly, seems to be the outstanding feature of the recent developments; in fact, builders are now finding that they cannot receive prompt enough deliveries of materials for their requirements. On the other hand, sales of certain luxury articles, such as automobiles, have been somewhat unfavorably affected by the recent Stock Exchange collapse. Although the end of the month brought about some degree of agitation on the money market, with further declines in certain stocks, the settlements did not reveal as large a number of failures as the panic led to expect. Much is still being said in Germany
concerning the possibility of an increase in the Reichsbank's discount rate.

## CZECHOSLOVAKIA.

An improved business tone and a greater degree of industrial activity were maintained throughout the month in practically all branches, with the exception of coal and plate glass. The anticipated restriction in the trade between Czechosiovakia and Austria, as a result of the latter's action in abrogating the existing tariff convention, has already become manifest. Money conditions remained easy, although the stock market has been slightly unsettled. The $\$ 20,000,000$ revolving credit, which was extended in June 1926, by an American bank to the Czechoslovak National Bank, for the purpose of currency stabilization reserve, has been renewed for one year, but in the amount of $\$ 15,000,000$. The month of April registered another favorable balance for Czechoslovakia's foreign trade, with exports totaling $1,537,000,000$ crowns and imports $1,264,000,000$ crowns. ITALY.
The Government is conducting an active campaign to lower the cost of living and reductions averaging $10 \%$ have been announced in retail prices of many staple articles. Wage reductions are now recommended by the confederation of Industries and 500,000 textile workers have already acconsequence of the continued currency appreciation. Government accounts continue their favorable showing and note circulation shows further reduction. Notwithstanding the fact that interest rates are slightly low, no improvement is to be noted in the credit situation. Security markets are dull with a downward tendency in prices. Totally unemployed stood at 228,000 on March 31, which is more than double the figure for the corresponding date of last year. Wholesale prices are declining. No improvement is evident in the industrial situation. The domestic market is quiet and manufacturers are making special effort to maintain their export position even at a loss. Pig iron and textile production during March showed small increases over the February figures, but the trade reports the de-
mand shrinking with the outlook uncertain. The engineering trades are generally depressed and the automobile industries are in a difficult position. Conditions in the textile industry show little change. Profits are at a minimum, collections bad and the outlook uncertain. April imports SWEDEN.
At the end of March the Swedish national debt totaled 1,749,264,000 crowns, as compared with $1,744,178,000$ crowns at the end of the preceding month, showing an increase of $5,000,000$ crowns, which was due, principally, to comparatively heavy borrowings from existing State institutions. During the month the funded debt showed a further reduction by 874,000 crowns. The balance at the National Debt Office totaled 20,570,-
000 crowns at the end of March, which was about $50,000,000$ crowns less 000 crowns at the
than a year ago.

## DENMARK.

Customs receipts for the first ten months of the fiscal year 1926-1927 totaled $101,903,000$ crowns, as compared with $106,203,000$ crowns during the corresponding period of 1925-1926, and 117,961,000 crowns in 1924-25.
The cod fishery season closed, with financial results lower than in the last The cod fishery season closed, with financial results lower than in the last
three years, although the eatch was slightly larger. The value is placed t $10,200,000$ crowns, as compared with $17,400,000$ crowns in 1926 and $28,000,000$ in 1925.

## ESTONIA.

During the first quarter of 1927, Estonia's exports into Russia totaled 157 carloads, with a total weight of 7,804 metric tons, the bulk of which was newsprint paper. The transit trade through Estonia to Russia during the same period totaled 16,347 tons, and that from Russia 12,512 tons. In the same period 5,013 tons were exported to Latvia, and the imports into
Estonia from Latvia were 2,108 tons. The items making up the bulk of Estonia from Latvia were 2,108 tons. The items making up the bulk of
the shipments to Latvia were cement, flax, cotton yarn and cotton cloth, the shipments to Latvia were cement, flax, cotton yarn and cotton cloth,
while the imports from Latvia were mainly herring, sugar, grain and mineral oils.

## POLAND

State financing for April closed with a surplus of revenues over expenditures of $36,500,000$ zlotys (revenues, $202,600,000$ zlotys, against 166,100,000 zlotys expenditures). Revenues for the first four months of the year showed a surplus over expenditures of $98,500,000$ zlotys (revenues, 709,000,000 ; expenditures, $807,500,000$ ), as compared with a deficit of 42 ,300,000 zlotys for the first four months of 1926. Preliminary figures on foreign trade for April indicated a slight unfavorable balance for the month-the first one since September 1925, as a result of increased imports of rye (instead of exports in April 1926). As a result of increased industrial activity, the number of employed workers increased in almost all industries, with the exception of coal mining, in which employment decreased by 12,000 .

## SOUTH AFRICA.

May trade showed some improvement over the earlier months of the year, although the effects of the poor corn crop in 1926 are still felt. Official estimates of the coming crop continue encouraging; the expected export surplus of seven million bags will stimulate general conditions, especially in the Orange Free State. Agricultural buying, including implements, is already increasing. The mining material market is active. Local industries are maintaining high production levels, and boots and shoes are at record output. Credit conditions are good and money is comparatively easy. The ocean freight war between European lines is resulting in rapid sensational rate changes from European ports, but so far has not seriously affected American shipments, which tend to increase. The automobile trade is fairly good but spotty, with stocks of used cars increasing. Cotton goods are not active, but tend to improve; unloading of excess stocks continues. Short wools at Port Elizabeth are active, but stocks are small, as are American shipments. Mohair is very active, with steady prices; less than 1,000 bales of the clip remain. The Transvaal gold output during April was 824,577 ounces, a decrease of 37,246 ounces
below the March figure. below the March figure.

## JAPAN.

Total note issue of the Bank of Japan on June 1 was $1,409,000,000$ yen, and advances to other banks on that date amounted to $969,000,000$ yen. (1 yen equals $\$ 0.4621$ at current exchange.) Reduced dividend rates on the part of all banks are expected in Japan and transactions continue due. The Kawasaki Dockyard Co, has resumed operation, following their shutdown at the time of financial stress in April and May. Measures for the relief of the company have been completed which involve a drastic reduction of its capital. Foreign trade from May 20 to 31 discloses an excess of exports over imports, an unusual feature of that trade at this time of year, which invariably records an excess of imports over exports.

## PHILIPPINE ISLANDS.

General business conditions in the Philippines continue quiet, according to cable from Wilbur K. Hoyt, office of the Trade Commissioner at Manila, June 3. The copra market remained very firm during the past week, with arrivals somewhat lighter and three oil mills still inactive. The provincial equivalent of resecado (dried copra) delivered at Manila is now 13 pesos per picul of 139 pounds. (1 peso equals $\$ 0.50$.)

## NETHERLANDS EAST INDIES.

Local trading is considerably brisker in Netherlands India, according to a cable from Trade Commissioner Renshaw, Batavia, June 3. As a result increased purchases of foodstuffs and other gives promise of of wanufac ture.

AUSTRALIA.
The Newcastle coal strike continues unsettled, with 12,000 miners idle, reports Trade Commissioner E. C. Squire in his May 31 cable from Sydney. Six of the largest collieries are involved in this dispute. Shipping interand many ships will not move until a ort, are suffering from the strike coal at the principal industrial centres of the Commonwealth are said to be running low.
Dry weather is somewhat affecting the planting of wheat in some sections, but on the whole, planting conditions are satisfactory. Wheat sales have improved slightly during the past week, but the volume is as yet far from satisfactory.

## BRAZIL.

The budget bill for 1928, now under consideration, proposed considerable increases in receipts and expenditures over past years, and indicates an estimated deficit of about $\$ 4,000,000$. Numerous subventions and new tation have been suppressed. The annual message of the prefect of the Federal District reports fair progress in financial rehabilitation. An American loan for $\$ 6,000,000$ has been negotiated by the municipality of Sao Paulo at very satisfactory rates to that city.

PERU.
Notwithstanding the fact that the Peruvian cotton and sugar crops are now in the market and that exports are on a larger scale than in recent in the retail trade. Exchange on June 3 was $\$ 3.79$ to the Peruvian pound, compared with quotations of around $\$ 3.63$ a month earlier attributable to the larger volume oi cotton exports now going forward. Exports of Peruvian sugar for March totaled 15,347 long tons.

PANAMA.
May exports of native products from Colon were valued at $\$ 166,500$, of which $\$ 122,600$ represents banana shipments and $\$ 10,800$ cocoanut shipments, the total quantity of which was 629,500 . The remaining $\$ 33,000$ represents exports of tortoise shell, ivory nuts and sarsaparilla.

## PORTO RICO.

Economic conditions are slightly better as a result of crop liquidations, and particularly the initiation of tobacco sales. Business in most lines in a trifle prompter and commercial loans are more active in Collections are seasonal buying. Business in industrial chemicals and petroleum products is reported good. Provision sales are running behind those of last year but ahead of those of a month ago.
No sugar mills have finished grinding as yet, but several expect to complete work on the present crop about the middle of this month. Rainfall still experiencing drought. coast, and the sucrose content of some cane has been reduced. The yield from the tobacco crop will apparently be below earlier estimates. The crop is practivally harvested and dried and a considerable part stripped and baled. Tobacco sales are reported to be bringing from 20 to 30 cents a pound, depending on the quality. Fruit shipments and prices approximate the level of recent weeks.
San Juan ban clearings for May were $\$ 23,817,000$, compared with $\$ 29$, 737,000 in May 1926 and $\$ 24,026,000$ in April 1927.

## HAITI.

Adequate rains have favored all crons and the outlook is improved. The market for imported general merchandise, which has been overstocked A contract has been signed for the development credit situation is better. involving the investment of the development of an irrigation project shipment of Haitian sisal, consisting of 15 tons, will be forwarde first American importer this summer

## DOMINICAN REPUBLIC.

The period of general depression which existed in business throughout the Dominican Republic during 1926 and the early part of 1927 is believed to have definitely passed. Imports during April showed a considerable increase and have continued in favorable proportion during May. Wholesale resulting in the placement improved and surplus stocks are disappearing, resulting in the placement of new orders for merchandise. Banking con-
ditions are satisfactory, with struction is proceeding throughout thens improved. Public works conwork is active in Santo Domingo tity republic and private construction

## Premier Poincare Hopes for Easier Terms for French

 Indebtedness to United States-Senator Smoot Says Terms Are Liberal.The French Chamber of Deputies was advised by Premier Poincare on June 9 that he hoped to obtain better debt settlement terms from the United States and that he intended to try, particularly as he realized that the French Parliament would not ratify the accords with America and Great Britain in their present form. The Associated Press cablegrams from Paris, in reporting this, added:

The Premier said that was why he had made the "provisional" payments His declaration came after he had remarked the negotiations.
does not seem to wish to ratify" the accord, drawing from Jach Parliament who was Under-Secretary of Finance under Cawing from Jacques Dubius, Who was Under-Secretary of Finance under Caillaux, the question, "Are
you proposing that the Chamber ratify them?" The posing that the Chamber rati
seem to be interrupting me this morning," and then seem to be interrupting me this morning," and then voiced the hope that he would be able to get better terms.
for an Cxplanation.
"I do not propose ratification of the accords"" he sad "becuse I to obtain better terms, to bind the country for 62 years.
retain our is why I voluntarily proposed provisional payments, so we would retain our freedom of action to negotiate on a new basis. But, in order that we may fear nothing and be truly independent of our creditor countries, don't you think it would be useful to have foreign moneys, and particularly money that did not come from those creditor countries?"
The Deputies, when the debt question bobbed up, where debating concession of the French monopoly to Svenska, the Swedish match corportation which has offered to loan the Government $\$ 80,000,000$. Premier Poincare was defending this proposed contract, which he wants ratified.
Pointing out the advantage to the Treasury of having the Svenska's
$\$ 80,000,000$ bond, he added:
commitsis an operation to which I attach great importance. The experts United Stion had advised the Government to sign the accords with the United States in hope of attaining foreign credit.
"Certainly to-day the rise of the franc has permitted the Treasury and the Bank of France not only to re-establish the Morgan fund but also to procure a stock of dollars and pounds-but Parliament has not yet ratified the accords and does not seem to wish to ratify them.'
According to Washington Associated Press advices, June 9, Secretary Mellon declined to allow himself to be drawn into a discussion of the French debt. From the same source we quote the following:
The Treasury, on March 1, accepted the French offer to pay $\$ 10,000,000$ on its unfunded $\$ 4,025,000,000$ war debt without prejudice to ratification of the debt agreement by the American Congress and the French ParliaInasmuch as the American Debt Commission is
it is not clear here just how a revision of the funding a out of existence,
brought about. Most officials believe some action by Congress would be necessary

According to Washington dispatches to the New York "Herald Tribune" June 9, despite the statement of Premier Poincare that he hoped to get better terms for the settlement of the French debt, there was no indication at Washington that his hopes were well founded. The dispatch observes:
On the contrary, there is vigorous opposition to making the terms any more lenient and there will be strong opposition in Congress to the ratification of the settlement on the present terms.
Senace of the Debt Funding Commisione Finance Committee and a member of the Debt Funding Commission, said the United States "wil make no better settlement terms

## Smoot Opposes opposition.

The terms are just as liberal as any country could expect or ask," Mr. smoot declared. "I do not believe Congress would ratify any settlement which made greater concessions.
Senator Borah said he was opposed to the French settlement as it stands now and that he would, of course, oppose further concessions.

## Why French Bought Gold of Us and London-Infatuation for Possession of Visible Gold and Preference for New York Cited.

From the New York "Times" of June 6 we quote the following Paris advices June 5 (copyright):
The gold purchases in London and New York by the Bank of France continue to excite much comment on all financial markets. The London press in particular has violently attacked the Bank of France, The truth appears to be, however, that the Bank of France has been obliged to take into account the infatuation of the French people for the visible possession of a a allable gold, and it is believed to have been mainly for that eason that a relatively small part of the bank's available balances abroad have been converted into actual gold holdings.
Account has also been taken of the fact that sterling credits in the London banks cannot quite be regarded as "earmarked gold." In the case of New York deposits, no such doubt exists. In the American market it is recognized that dollar credits can always and under any circumstances be turned into gold, whereas the Bank of France has already found that it could not buy large amouns of dollars in the London market without upsetting the stability of the pound sterling.
Nevertheless, the friendly conversations which have taken place in the past week between the managers of the Bank of France and the Bank or England are expected to have favorable effect on these operations. The Paris market believes that transactions of the kind will hereafter be arranged so as not in any respect to inconvenience financial London
ka

## London's Attitude Toward French Policy-Recourse

 to London's Gold Reserve Believed Unwarranted by Situation-Agreement as to Gold Purchases.Noting that as the very end of the week it was reported that the Bank of England and the Bank of France had reached an agreement for the purchase of more gold in London by France, if necessary, in furtherance of the Bank of France's policy of employing its large holdings of foreign currencies a cablegram from London June 5 to the New York "Times" (copyright) had the following to say in the way of comment:
It was emphasized, however, that the Bank of France will buy gold only by prior arrangement with the Bank of England, which would thus be in a position to supply gold at a time convenient to itself. The 2500,000 gold French account.
The money market nevertheless has continued to discuss anxiously the question of French gold and exchange demand. The position remains obscure, with the market actually no wiser now than it was a fortnight ago concerning the French policy. No official announcement has been made, so that the market was left to draw its own conclusions, which were by no means favorable to France.
In financial circles sharp criticism continues of the manner in which the Bank of France is dealing with the admittedly a wkward situation in which it has been placed by the inundation of foreign currencies in exchange for francs, owing to the action of speculators who think that francs will appreciate still further. The point made is that France has seriously disarranged the London money market by the method pursued in its gold purchases. Money has become scarce, discount rates forced upward and a further reduction in the bank rate prevented. Making all allowances for the fact that France is confronted by a difficult problem in keeping exchange steady, the opinion is strongly held here that she has not been "playing the game." Simply for the purpose of defeating speculators for the rise in
francs, so runs the common complaint, the French Bank has undertaken francs, so runs the common complaint, the French Bank has undertaken to denude of their gold reserves countries which, like Great Britain, have returned to the gold standard and accepted all its responsibilities.
ment is positive to the effect that the remedy lies in immediate stabilization ment is positive to the effect that the remedy lies in immediate stabilization of the franc. So long as the rate is merely pegged, speculation in francs
will continue. So far as London is able to judge. France now possesses will the resources which would make successful stabilization possible.

In its review of the financial market the "Times" of June 8 referred as follows to the agreement reached at the Paris conference:

No further purchase, withdrawal or shifting of gold occurred on foreign markets for the account of the Bank of France, but cabled citations from the press of London showed that market to be both apprehensive and irritated at the constantly overhanging possibility. Last week's conference at Paris between the Governor of the Bank of England and the Governor of the Bank of France seems to have got no further than a "gentlemen's agreement" that the London bank would be warned beforehand when the
Erench institution contemplated taking gold from it. This can hardly French institution contemplated taking gold from it. This can hardly
reassure financial London, and meantime the French bank's purchases of reassure financial London, and meantime the reench bank's purchases of
sterling and other drafts, though less than the recent weekly acquisitions of sterling and other drafts, though less than the recent weekly acquisitions of
more than $\$ 50,000,000$, are still abnormally large. The actual situation more that the Bank of France has undertaken forcibly to hold the franc at a
value
Recent events have made it evident that the fall in its price from $67 / 8$ cents in 1924 to less than 2 cents last July was primarily a result of "flight of capital" to foreign markets-chiefly through leaving in those markets the proceeds of French exports, which last year amounted in all to 59,000 , 000,000 francs. When this expatriated capital came rushing home again on the discovery that the fall of the franc was definitely ended, the result should normally have been that most or all of the lost ground would have been recovered. That is precisely what occurred with Italy, where the ira has already galneding valuo more since last summer than it had los in two or three preceding past years. But frace, because of the trade isturbance, willing to pay more for the franc than the official 4 -cent price the only way to imp ore that price was for the Bank of France to sell sround 4 cent all the francs that the foreign bidders wanted. It is difficult to forese the end of that process, and of the resultant accumulation of foreign exchange unless through legal revalorization of the franc, which would establish permanently the buying and selling price for everybody. Even then, interesting question would arise as to the possible flow of actual gold to Paris.
An item regarding the agreement appeared in our issue' of June 4, page 3285

## Plans of French Government to Issue New $\mathbf{1 0 , 0 0 0 , 0 0 0 , 0 0 0}$

 Franc Loan and Retire Equal Amount of Bank Notes.Reports regarding the intention of France to issue a new loan with a view to redeeming some $10,000,000,000$ francs of fiduciary now in circulation were noted in Associated Press accounts from Paris, June 9, which said:

The circulation of French banknotes for the past eleven months has been at an equivalent of 150 to the pound sterling and thirty to the dollar. Inasmuch as de facto stabilization at 125 to the pound and twenty-five to the dollar now obtains, Premier Poincare, financial experts say, has made up his mind to take in and destroy the excess.
A Paris cablegram, June 8, to the New York "Times" (copyright) referring to the plans stated:
The new consolidation plans, which will absorb this plethora of meney, have been carefully prepared, and when as much as possible of the estimated $10,000,000,000$ francs thas been obtained the Government will invite Parliament to lower the legal limit of advances which the State can draw from the Bank of France by a like amount. The bank the will have to withdraw from circulation and suppress paper money equiva lent to that amount
This conversion, it is stated, will be completed by the 1st of July. Not only fresh money will be absorbed, but the sinking fund, which itself has too much liquid money at its disposal, will discount national defense bonds.

The same cablegram thus referred to the plans of Premier Poincare.
Premier Poincare is planning to begin within the next few weeks deflating French currency to the extent of $10,000,000,000$ francs.

This important operation is the direct outcome of the work of consolidation which the Government has so succassfully accomplished in the past ten months and is being done simultaneously with the enormous pwrchase and recovery of gold which France has recently undertaken. Announcement of the proposed operation, which was made by the Matin, has been expected for some time, although it was not expected that he would boldly aim at a mark so high as $10,000,000,000$ franes. It has been calculated by French Treasury experts, however, that the enorfous amount can be withdrawn from circulation without danger to commercial needs.
Within less than a year France has thus reversed the order of thinge in a way which last June seemed utterly impossible. A year ago the Bank of France's printing presses were working day and night issuing Bank notes with which the Government could meet the demands of nervnew notes bondholders for redemption of their bonds.
Short-term national defense and Treasury bond maturities fell due at such a rate and public confidence in them was so small that every month produced a state of greater and greater panic and a larger increase in: circulation with which to enable the Treasury to meet the bondholders ${ }^{2}$ demands.
Circulation went up by leaps and bounds, and the other day Premier Poincare himself revealed that the needs of the Treasury were so desperate when he took office that the Minister of Finance was trying to sell in London the copper stocks of the Ministry of War.
Now within a year there is a surplus of bank notes estimated at $10,000,000,000$ francs. Instead of the public seeking cash for their bonds they are trying to get bonds for their cash, and, the amount of bonds being now limited, the cash is lying idle, or worse than idle, as the amount in circulation above actual needs costs the Treasury current account $21 / 2 \%$ interest.
Later advices from Paris, June 9, are also taken as follows from the "Times" (copyright):

Premier Poincare's proposal to issue a new loan of $10,000,000,000$ franes which will permit the retirement of an equal amount of banknotes has caused today a considerable political flutter.
In the first place the apparent necessity for some such new loan as the Premier suggests has tended in a negative way to consolidate the position of the Government at a moment when it is being attacked, or rather worried, by its political opponents. Even more clearly than before it has been made apparent to the Left parties that if they upset the Government they cannot, while the work of financial restoration is still unfinished, themselv
Ther. ion which compels flotation of a new 10 with which to begin deflation is not so solid as to permit a new loan winnment to take it easily is is not so solid as to permit any new Government to thate there is still more than one fissure in the edifice which the Premand. There is still more than one fissure in the editaches to his name were removed might prove disastrous to the whole building.
He has consolidated the floating debt so that now two-year bonds are he shortest held by the public, and there is no such danger as existed a year ago of a sudden tremendous rush of bondholders seeking cash for
their bonds. In getting rid of this liability, however, the Treasury has not escaped others.
The other day a former Minister of Finance accused the Premier in the Chamber of being a "prisoner of the banks" and while M. Poincare hotly denied the charge, there still exists somewhat the same position as existed last year, only now it is the banks instead of the public which are in the position of being able at any time to make a sudden demand on the Treasury for cash payments which are estimated at billions of francs.
This liability was incurred when the Treasury and the Bank of France were busy buying dollars and pounds sterling on all sides. An enormous quantity of these stable moneys was placed to the current account of the Bank and the Treasury instead of being paid for in francs-printing more francs being thus avoided.
It is out of this situation that the Premier must now find a way. He
has still to borrow at something like $6 厂 /$, has still to borrow at something like $61 / 2 \%$, and so long as the Treasury is in that position his political opponents very much prefer that it should
be M. Poincare himself who should do the brrowing His reputation be M. Poincare himself who should do the borrowing. His reputation,
as much as anything he has done, has enabled France to create and obtain almost unlimited confidence for nearly a year, and that confidence must be extended for at least another year before all obstacles can be safely overcome.
No political party and no critic of the present Administration seems willing to try to take on such a responsibility, and thus just as the moment when criticism is getting somewhat insistent the Premier has seemed by lifting the curtain a little on what the real situation is to make his own continuance in office almost certain.

## British Bank's Scheme for Small Payments Meets with <br> Obstacles-London Clearing House Will Not Clear Receipts of Midland Bank.

According to advices from London June 2 to the New York "Times," the plan to save check duty on small payments recently devised by the Midland Bank and hailed as a great boon by the public may be suppressed by the British Treasury authorities. The "Times" account (copyright) adds:
The London Bankers' Clearing House Committee to-day decided, on legal advice, not to provide clearings facilities for the receipts provided under the Midland Bank's scheme, which came into operation at the depend the action of the Government, on whose behalf Winston Chruchill the Chancellor of the Exchequer, announced in the House of Commons to-day that legal advice was also being sought.
The Midland Bank has been supplying gratis books of receipts for sums under $£ 2$ which could be presented for payment at the bank or handed to a merchant in settlement of a debt. It was, in effect, a new kind of currency.

## Germany Ends Tax on Foreign Loans-Repeal of

Impost is Decreed Due to the Stringency of Berlin Money Market.
From Berlin June 3 the New York "Times" reported the following (copyright):

Repeal of the $10 \%$ tax imposed by Germany on all foreign loans has been decreed by Finance Minister Koehler in the case of credits considered to be of a productive character. This action is due to the increasing stringency of the Berlin money market.
Only such loans as the German financial authorities, notably the advisory bureau founded by Dr. Schacht, President of the Reichsbank, judge to de stlmulating to the development of German productivity, industrial and onerwise, will be freed of the tax. Adva
muncipalities are not likely to be approved.
The impost in question has served as an absolute barrier against the flotation of German loans in America since its imposition last fall. Obviously no American investor was prepared to receive only $90 \%$ of the unterest due him instead of the full amount called for by the prospectus.

## Bill Prolonging Germany's Customs Tariff.

The German Cabinet has prepared a bill prolonging until July 1930, the customs tariff of 1925, which expires by limitation in July of the present year, says a copyright cablegram to the New York "Times" from Berlin June 5. It adds that the present moderate import duties on cereals will probably be maintained, but duties on potatoes and frozen meat may be increased.

## J. A. Walls of Aldred \& Co. on Future Loans to Italy.

Future loans granted to Italy by American bankers will be confined chiefly to productive enterprises, mainly hydroelectric and land reclamation projects, according to J. A. Walls, of Aldred \& Co., bankers, and director and chief engineer of the International Power Securities Corp., who has just returned from several months' stay abroad. As a result of this, Mr. Walls said, the flow of American capital to Italy may slow down as compared with the earlier months of the year when the enthusiasm among bankers resulted temporarily in an overabundance of loans. This situation, he added, has been corrected from within as the Italian authoritles are now encouraging borrowings for productive purposes only.
"Both hydro-electric and land reclamation programs are in line with the Italian Government's policy of making the nation more self-supporting," says Mr. Walls. "Development of power from Italy's numerous mountain streams obviates the necessity for importing an equivalent amount of coal and thus aids the country from dependence on foreign markets for one of the basic raw materials which Italy lacks.
"Power development has been progressing rapidly for many years and has been making especially rapid strides recently; in fact, it has reached the those which are more distant from consuming are utilized, leaving only to open up. "Land re
and reclamation programs, including both drainage and irrigation the Fascist pros sections of Italy, are in the same class. They fit in with depressant to a nat of discouraging the drift to the cities, always a requirements of foreign food-products, and of furnishing an outlet for Italy's growing population. The latter problem has become increasingly serious since the present American emigration law became effective ,"

The most striking aspect of present-day Italy, to a forelgner Walls adds, is the spirit of co-operation and confidence in the future which a like inbues capital, labor and those responsible for running the State. I found no evidence that the rise in the lira had done anything to destroy morale or cause unbearable hardship.

## Proposed Measure to Make Danish Farm Bank Independent of State.

In the Folkething on May 31 Minister of Commerce Slebsager introduced the long-expected bill for a new arrangement of the Danish Landmansbank, which is working under a State guarantee until 1931, according to copyright advices from Copenhagen to the New York "Times." The account adds:
The bill authorizes the Minister of Commerce to appoint a committee to draft a proposal, to be introduced next session, enabling the bank to work independently of the State.
The bill proposes the establishment of an institute for the liquidation of certain assets which are estimated as probably to involve losses. The State will cover the deficit appearing in the bank's accounts after this transference to the liquidation institute, after which the bank will continue under the same or a new name.
The basis of the new share capital will be about $50,000,000$ kroner. for which the committee will procure home or foreign offers. The bill finnally authorizes the Finance Minister to raise a twelve months' loan to an amount corresponding at the most to $\$ 20,000,000$, to be put at the disposal of the Landmansbank, if necessary, to procure liquid means pending the final arrangement.
William Phillips, First United States Minister to Canada, Presents Credentials to Governor General of Canada.
William Phillips, whose appointment as First Minister from the United States to Canada was noted in our issue of Feb. 26, page 1152, formally presented his letter of credence to Governor-General Viscount Willingdon of Canada on June 1. Mr. Phillips, who was formerly American Ambassador to Belgium, was presented to the Governor-General by Dr. O. D. Skelton, Under-Secretary of Foreign Affairs of Canada. Mr. Phillips will not enter upon his new duties until July 1, and it was understood that he would return to Washington until the date of the official opening of the Legation. Mr. Phillips's first day in Ottawa was crowded with ceremonial and official business. At a luncheon at Laurier House given by Premier King, the American Minister met most of the Canadian Ministers of the Crown. At night the Governor-General gave a dinner to Mr. Phillips and the members of his staff accompanying him. In presenting his credentials to the Governor-General, Mr. Phillips said: "My Government seeks, in the establishment of my mission, to strengthen the cordial sentiments which have ever animated the people of Canada and the United States, confident that their association in everything that touches peaceful and orderly progress will bring new benefits to both." The Governor-General expressed himself as "very sensible of the remarks to which you have given expression with regard to the cordial and friendly relations which have long existed between the countries, and can assure you that both I and my Government will give you every assistance in promoting our mutual progress and prosperity." The letter of credence from President Coolidge, presented by Mr. Phillips, was dated March 5 ; it read as follows, according to the Montreal "Gazette"
Calvin Coolidge, President of the United States of America-To His Majesty
George V., of the United Kingdom of Great Britain and Ireland, and
Etc., Etc Eritish
Great and Good Friend: I have conferred the rank of Envoy Extraordinary and Minister Plenipotentiary upon Mr. William Phillips, a distinguished citizen of the United States, with the special object of representing in the Dominion of Canada the interests of the United States of America. He is well informed of the desire of this Government to cultivate to the fullest extent the friendship which has so long existed between Your Majesty's Dominion of Canada and this country.
I, therefore, request Your Majesty to receive him favorably and to commend him to the officials of the Dominion of Canada in order that full credence may be given to what he shall say on the part of the United States of America. I have charged him to convey to you and to the Government of the Dominion of Canada the best wishes of this Government for the prosperity of the British Empire.
May God have Your Majesty in His wise keeping
Your good friend,
OALVIN COOLIDGE.
By the President,
JOSEPH C. GREW, Acting Secretary of State.
Washington, March 51927.

Mr. Phillips, in addressing the Governor-General, spoke as follows:
Your Excellency: The President having charged me with the agreeable task of representing the Government of the United States as Envoy Extraordinary and Minister Plenipotentiary at the capital of the Do-
mimion of Canada, I have the honor to place in the hands of Your mimion of Canada, I have the honor to place in the hands of Your the Letters of Credence appertaining to my office.
In so doing, I am happy to convey to Your Excellency, on behalf of the President, his assurances of friendship and earnest solicitude for the continued welfare and prosperity of this great neighboring Dominion.
My Government seeks, in the establishment of my mission, to strengthen the cordial sentiments which have ever animated the people of Canada and the United States, confident that their association in everything that touches peaceful and orderly progress will bring new benefits to both. It will be my constant effort to assist in the achievement of this purpose, and to interpret the feelings of friendship and admiration that are felt in my country toward Canada and toward the British Empire, of which the Dominion is so distinguished a part.
I am deeply sensible, Sir, of the high privilege of being the first envoy of my Government to be accredited to Canada.
The performance of my duties is lightened already in prospect in the conviction that I shall receive the sympathetic co-operation of Your Excellency and that of the Dominion Government.

In reply Viscount Willingdon said:
Mr. Phillips: May I, as His Majesty's representative in Canada, beg you to convey to His Excellency, the President of the United States of America, my sincere thanks for his assurances of friendship and earnest solicitude
for the continued welfare and prosperity of this country and of the British for the continued welfare and prosperity of this country and of the British
Empire, sentiments which I cordially reciprocate towards the great counEmpire, sentiments which I
try over which he presides.
try over which he presides.
Allow me, too, on behalf of the Government and people of Canada, to extend to you a very warm welcome on your appointment here as the first Envoy Extraordinary and Minister Plenipotentiary from the United States and to express our keen appreciation that an officer with such a distin. guished record of service should have been entrusted with this important duty.

I am very sensible of the remarks to which you have given expression with regard to the cordial and friendly relations which have long existed between our two countries, and can assure you that both I and my Government will give you every assistance in promoting our mutual progress and prosperity. We in Canada recognize the many advantages we have powerful friendly fact that we live in close association with a great and and strengthened during your term of service amongst us. You may rest assured that in the performance of your responsible duties you can always rely on sympathetic co-operation from myself and from the Government of the Dominion of Canada.

In the same issue of our paper in which reference was made to Mr. Phillips's appointment (Feb. 26, page 1152), we referred to the presentation to President Coolidge of the credentials of Vincent Massey, Canada's first Minister to

## Washington.

## Directors of Havana Stock Exchange Seek Presidential Decree Penalyzing Trading from Cuba by Foreign Houses.

Under a decree sought by the directors of the Havana Stock Exchange, no member of the New York Stock Exchange or bank would be permitted to operate from Cuba on the New York Stock Exchange, except through the medium of a Cuban broker who is a member of the Havana Stock Exchange, unless such member of the New York Stock Exchange or bank pays to the Havana Stock Exchange an amount equivalent to the commissions charged under the rules of the New York Exchange, which is prohibitive. This is learned from a cablegram June 2 from Havana to the New York "Journal of Commerce," which in referring to the adoption of a resolution by directors of the Havana Exchange requesting the issuance of such a decree by the Cuban President said:
Acting upon the suggestion of the firm of Mendoza \& Co., stock brokers, with offices here, who were members of the New York Stock Exchange and Work Stock Exchange, the board of directors of the Havana Stock Exchen to-day passed a resolution to petition the President to issue a decree order to-day passed a resolution to petition the President to issue a decree order-
ing that on all operations covering the purchase or sale of stocks and ing that on ane operations covering the purchase or sale of stocks and grains made from the Repubic of coiva to be executed on foreign exchanges, byshould be paid to the Havana Stock Exchange not less than that an amount hould be pare to by-laws of which prohibit the admission of Cuban citi zens as members, authorize their members to charge.
Those transactions would be exempted made through nationals who are members of the Havana Stock Exchange or by concerns totally composed of Cuban citizens and organized under the Cuban laws, one of whose managers or directors is a member of the Havana Stock Exchange.
It was also urged that all companies operating in Cuba, such as United Railways of Havana, shouid be obliged to open an office for the transfer of Stock Exchange of all corporations operating in Cuba with more than $\$ 1,000,000$ capital.

## Explanation by A. M. Elias, Consul-General, of Mexican

Decree Affecting Purchases in United States.
Arturo M. Elias, Consul-General and Financial Agent of the Government of Mexico in New York, announces under date of June 3 receipt of the following message from Mexico City:
The Department of Foreign Relations officially declares that the decree which the President of the Repubuic issued a rew days ago relanive to the
uspension of purchases in the United States by the dependencies of the

Federal Government, was based among other considerations on the injury Federal Gover ment, was based among otner coy which represents the purchases already made not only in respect to merchandise bought in the United States, but also in regard to those purchased in Europe, which have been detained in transit by the United States, causing, thereby, consequent inconvenience.
 American merchandise, for this disposition refers specifically to prevent that the dependencies of (he Federal Government make purchases in the United States which could be made in Mexico, without taking into consideration whether American or not. Consequently, the Presidential decree referred to tends to safeguard the financial interetss of the Government, and to avoid delays on goods which are necessary to same, without cause or motive in the least to affect the cordial relations existing between Mexico and the United States.

The decree was referred to in these columns June 4, page 3287.

## Spain Imposes Charge on Bank Payments.

The New York office of the Anglo-South American Bank, Ltd., at 49 Broadway, has received the following cable from Madrid, Spain

Royal order published May 31 makes obligatory charge of half per 10,000 minimum 25 cents on all payments made by banks or bankers to other bancs or bankers in same town umless
This to commence June 11927.

## Offering of $\$ 20,000,000$ State of Bavaria Treasury Notes (Participation Certificates).

The Equitable Trust Co. of New York and Harris, Forbes \& Co. have purchased a $\$ 20,000,000$ Free State of Bavaria one-year external dollar Treasury note against which they offered on June 6 participation certificates of the Equitable Trust Co. at a price to yield $53 / 8 \%$. Date June 101927 and due June 10 1928, bearer certificates will be issued in denominations of $\$ 25,000, \$ 10,000, \$ 5,000$ and $\$ 1,000$, not interchangeable. They will be payable in United States Gold dollars of the present standard of weight and fineness, without deduction for any duties or taxes imposed or collected by or within the Free State of Bavaria or the German Reich, at the principal office of the Equitable Trust Co. of Now York. Dr. Wilhelm Krausneck, Minister of Finance of the Free State of Bavaria, has the following to say in part in advices to the bankers:
The $\$ 20,000,000$ one-year dollar Treasury note of the Free State o Bavaria against which the Equitable Trust Co. of New York is to issue its certificates of participation, is the direct and unconditionaw York in United States gold dollars without deduction for any duties or taxes imposed or collected by or within the State or the German Reich. It is issued in anticipation of tax collections and revenues and the proceeds of its sale will be used for the purpose of refunding floating indebtedness of the State and (or) temporarily increasing the working capital of the State.
The State's total funded and floating debt, as of March 31 1927, including the estimated revalued principal amount of the internal paper mark debt, was $\$ 75,702,857.15$, or approximately $\$ 10.23$ per capita. The State estimates the value of its revenue producing properties. the most important of which are the state hydro 211027 . $\$ 500,000,000$. As of March 31 192, conngene obligations, the state, arising from guarant of the fiscal year now inder dis to $\$ 22,638,270$. The buaget for the cussion in the Landtag. sh
balanced at $\$ 107,817,976.19$. Treaty reads in part
Article 248 or the airst charge upon all the costs anising under stituent statcs shen treaties or asreements supplementary thereto or the present Treater concluded between Germany and the Allied and under arranbowers during the Armistice or its extensions." The Dawes Associated pan prount of the Asent General for Reparation Payments and to secure for account of specific revenues are especially pledged.
State property and State revenues from taxes and duties are not subject to legislation certain of the State enterprises or properties may be required to make certain unsecured yearly payments to the Relch in place of the secured yearly payments imposed under the Dawes plan on privately owned enterprises and properties of like character. It is believed these unsecured payments will in no event exceed $\$ 80,000$ per annum.
All conversions from German to United States currency in the foregoing have been made at the rate of 4.20 gold marks to the dollar
The Treasury note will be issued payable to the order of the Equitable Trust Co. of New York and will be held by it for the benefit of the holders of these participation certificates. It is expected that the participation certificates will be ready for delivery about June 15 .

## Offering of $\$ 15,000,000$ City of Copenhagen (Denmark)

 Bonds-Books Closed.Kuhn, Loeb \& Co. and the International Acceptance Bank, Inc., purchased $\$ 15,000,000$ principal amount of City of Copenhagen (Denmark) 25-year 5\% gold bonds due June 1 1952, which they offered on June 9 for subscription subject to allotment at $971 / 4 \%$ and accrued interest to date of delivery, to yield about $5.20 \%$ to maturity. The books were closed on the same day at 11:30 a. m. The proceeds of this issue will be used in part to pay the Internal $5 \%$ Loan maturing in 1928 , amounting to $\$ 6,700,000$, and the balance will be used for additions and betterments to public works
and buildings. The bonds are redeemable, at the option of the city, in whole, or in part by lot, on June 1 1937, or on any interest date thereafter, at $100 \%$ and accrued interest, on sixty days' published notice. They will be in coupon form in denominations of $\$ 1,000$ and $\$ 500$. Principal and interest (June 1 and Dec. 1) will be payable in New York City in United States gold coin of or equal to the standard of weight and fineness existing June 11927, without deduction for any Danish Government or municipal or other Danish taxes, imposts, levies or duties, present or future. The International Acceptance Securities \& Trust Co. are fiscal agents.
Regarding the country's finances and the security behind the bonds, J. Schaarup, Director-General of Accounts and Audits of the City of Copenhagen, says:

Finances.
For the fiscal year 1926-27, ordinary budget receipts of the city are estimated at $\$ 29,319,000$ and expenditures at $\$ 28,676,000$. For the past three years ordinary receipts have exceeded expenditures and during this were provided for made capital expenditures totaling $\$ 28,106.000$, which and sales of mure the treasury, proceeds of loans As of March 31
As of March 311927 the total funded debt of the city amounted to $\$ 107,280,000$ and there was no floating debt. The assessed valuation of real estate in the city is approximately $\$ 804,000,000$ and on March 311926 productive city-owned property was estimated at $\$ 141,450,000$, of which \&c.) to the estimated vamways, water, gas and electric works, markets, zc. to the estimated value of $\$ 101,840,000$ yielded a net income of $\$ 6$,
700,000 for the fiscal year $1925-26$.

Security.
The bonds will be the direct obligation of the Clty of Copenhagen and will contain a covenant that if, while any of the bonds are outstanding, it hall create or issue or guarantee any loan or bonds secured by lien on any of its revenues or assets or assign any of its revenues or assets as security for any guaranty of any obligation, the present issue of bonds will be secured equally and ratably with such other loan or bonds or such guaranty. No loan of the city is specifically secured and the city has never defaulted $n$ any of its debts

Application will be made to list the bonds on the New York Stock Exchange. Conversions of Danish kroner into United States currency have been made at gold parity of $\$ .268$ per kroner.

Interim certificates, exchangeable for definitive bonds when prepared, will be delivered in the first instance against payment in New York funds. The Copenhagen loan was awarded after close bidding to the International Acceptance Bank and Kuhn, Loeb \& Co., says the New York "Times," which states that other bidders were Brown Brothers \& Co., the Bankers Trust Co. and the Guaranty Trust Co., each representing a syndicate.

## "American Shares" of Hungarian Discount Bank to be Placed on Market Next Week.

Ames, Emerich \& Co., Inc. and Bauer, Pond \& Vivian have purchased a block of stock of the Hungarian Discount and Exchange Bank (Ungarische Escompte und Wechslerbank) and will shortly make an offering in the form of American shares. The American shares will be issued under a deposit agreement in the proportion of one American share for each two shares of the Bank which have a par value of 50 pengos each. This will be the first time, it is stated, that stock of a banking institution in Hungary has been placed on the American market in the form of "American shares." The Hungarian Discount and Exchange Bank was organized as a private institution nearly 100 years ago and was incorporated under its present name in 1869. It is the fourth largest bank in Hungary. The principal office and eight branches are operated in the City of Budapest, with two branches in the Provinces, and the institution is also affiliated with fifteen provincial banks throughout the country. Activities of the institution embrace all phases of the banking business and it also is interested in more than fifty leading industrial and public utility enterprises in Hungary. The Bank has an unbroken dividend record since 1875, having paid dividends all through the War.

## Offering of $\$ 500,000$ Bonds of National Central Savings

 Bank of Hungary.Formal offering was made June 6 of an additional issue of $\$ 500,00071 / 2 \% 35$-year secured sinking fund gold bonds, series A, of the National Central Savings Bank of Hungary by F. J. Lisman \& Co. and the First Federal Foreign Investment Trust. The bonds were offered at 100 and accrued interest, to yield $7.50 \%$. A previous offering of $\$ 1,500,000$ bonds of the bank by the same banking houses was noted in these columns May 7, page 2676. The bonds are part of a total authorized issue of $\$ 3,000,000$. As in the case of the $\$ 1,500,000$ issue, the additional $\$ 500,000$ bonds will be dated

Feb. 11927 and will become due Feb. 1 1962. The bonds will be in denominations of $\$ 1,000$ and $\$ 500$. A cumulative sinking fund, commencing Aug. 1 1927, operating semiannually, is calculated to retire the entire issue by maturity through purchase in the open market below par or, if not so obtainable, by drawings by lot for redemption at par. Loan redemption payments received in advance of the regular schedule on account of mortgage loans securing these bonds will also be applied to the redemption of bonds. the bonds will be redeemable (otherwise than through the sinking fund) as a whole or in part at six months' notice at par and accrued interest. Principal and interest (Feb. 1 and Aug. 1) will be payable in New York City at the office of F. J. Lisman \& Co., fiscal agents, in United States gold coin of the present standard of weight and fineness without deduction for any taxes, present or future, levied or imposed by the Kingdom of Hungary or by any taxing authority therein or thereof. The purpose of this issue is to provide the bank with funds against mortgage loans already made, but for which the mortgage bonds have not yet been issued, and to effect additional mortgage loans. Information as to the history and business of the bank was contained in our May 7 item.

## Republic of Salvador Customs Collections and Debt Service.

The following information comes from F. J. Lisman \& Co.: May collections $\begin{array}{r}1927.541 \\ \$ 57,494 \\ \hline\end{array}$

## Service on A and B bonds

 $\$ 467.047$70,000
Available for series O bonds.
Interest and sinking fund
Interest and sinking fund requirements on Conds-January-May service on A and Bonds. $\qquad$
Available for C bonds $3,017,423$
437,470

Interest and sinking fund requirements on C bonds $\qquad$ $\$ 2,579,953$
350,000 Collections for the first five months of 1927, after deducting service requirements for the period on the A and B bonds, were equivalent to over 7.37 times interest and sinking fund requirments on the series 0 bonds.
The bankers' representative collects $100 \%$ of the import and export uties, all of which is available for bond service, if needed, and $70 \%$ of which is specially pledged for that purpose.

## Bank Credit to the City of Genoa

Messrs. Dillon, Read \& Co. and Marshall Field, Glore, Ward \& Co. have concluded the negotiation of a short-term credit of $\$ 5,500,600$ to the city of Genoa, Italy. It is understood that the proceeds are to be used in meeting the cost of certain municipal improvements. The rate of interest is $5 \%$. Genoa has a population of approximately 600,000 . During the past year $18,000,000$ tons of shipping entered or cleared through the harbor, and it is planned to create a free port of zone beginning Jan. 1 1928, which should add to Genoa's importance as a shipping centre. The city has no external debt other than the credit now arranged.

## New Issue of $\$ 1,500,000$ Province of Callao, Peru, $71 / 2 \%$ Gold Bonds Sold Privately.

A new issue of $\$ 1,500,00$ Province of Callao, Peru, guaranteed and secured sinking fund $71 / 2 \%$ gold bonds has been sold privately by J. \& W. Seligman \& Co., Hunter, Dulin \& Co. and Alvin H. Frank \& Co. An announcement of this was made on May 18. The bonds, which will bear date January 1 1927, were priced at 99 and interest, to yield $7.60 \%$ to maturity January 11944. Proceeds from the sale of the bonds, it is stated, will be used in part to retire outstanding debts amounting to approximately $\$ 192,500$, after which these bonds will constitute the only funded debt of the Province, external or internal. The remainder of the proceeds will be devoted to specified municipal purposes, including water supply, drainage, housing, street paving and sanitary improvements. The issue is redeemable in whole or in part at $1071 / 2$ and interest. A cumulative sinking fund, which is provided, it is calculated, will be sufficient to retire at least $\$ 1,465,000$ of these bonds before maturity through purchases in the market up to $1071 / 2$ and interest, or by drawings at the call price. The bonds are a direct obligation of the Province of Callao, but the Republic of Peru is guarantor and joint and several obligor with the Province. The bonds will be in coupon bearer form in interchangeable denominations of $\$ 1,000$ and $\$ 500$ and will be redeemable on any interest date upon prior notice. Principal and interest (Jan. 1 and July 1) will be payable in United States gold of the present standard of weight and finness, in New York City at the office of J. \& W. Seligman \& Co., fiscal agent, free from any Peru-
vian taxes present or future. The Central Union Trust Co. of New York is trustee.

## German-Austrian Credit Bank to Issue New Stock in Exchange for Old Stock.

J. Henry Schroder Banking Corporation announces that in accordance with the resolution approved by stockholders, the Allgemeine Oesterreichische Boden-Credit-Anstalt has decided to exchange six old shares of kronen 3,000 nominal for one new share of shillings 50 nominal. Holders of the stock are requested to deposit their kronen share certificates with J. Henry Schroder Banking Corporation for exchange for the new shares. The privilege for making the exchange in New York expires Nov. 16 1927. Dividends for 1926 on the shilling shares issued in exchange for the kronen shares will be paid by J. Henry Schroder Banking Corporation at the rate of 7.20 shillings per new share.

## Visiting Bavarian Delegation Leaves Good-WillMessage <br> with Their Departure for Europe-Signing of Bavarian Bonds.

The Bavarian Minister of Finance, Dr. Wilhelm Krausneck, Ministerialrat August Mader, Oberfinanzdirektor Friedrich Moroff, and Dr. Fritz Belke, comprising the Bavarian delegation, which has been in this country for two weeks, recently sailed for Europe, leaving a farewell message of good-will in which the Minister of Finance, Dr. Krausneck, the party's spokesman, said:
It is difficult to describe in short terms the many impressions which can be gained from a country, such as America, during a short period of two weeks only. The special matter which brought us here, the signing of the Bavarian bonds, was settled in the first days, then the application for the listing of the bonds at the Stock Exchange had to be attended to, after which followed a visit to Ohicago, Detroit, Buffalo, Niagara Falls and Washington. Much of what I have seen is without doubt of interest to Germany and would be worth a more thorough study with regard to the question of practicability in Germany. Of course, not all American conditions would be applicable in Germany without corresponding adjustments.
The interview I had the pleasure of having with leading American bankers The interview I had the pleasure of having with leading American bankers was of great importance for me, and I certainly welcomed the conversation I had with President Coolidge and General Dawes. With General Dawes I conversed at rength
about the Dawes Plan.
It was very agreeably impressing to notice the friendly and sincere It was very agreeably impressing to notice the friendly and sincere
reception which was accorded to me and my friends everywhere, especially reception which was accorded to me and my friends everywhere, especially
by the leading men of the two banking institutions: Equitable Trust Co. by the leading men of the two banking institutions: Equitable Trust Co.
of New York and Harris, Forbes \& Co. On various occasions I could refer of New York and Harris, Forbes \& Co. On various occasions I could refer
to the steady, however slow, upward trend in the development of the ecoto the steady, however slow, upward trend in the development of the eco-
nomic conditions in Gemany, although one must beware of over-estimation, nomic conditions in Gemany, although one must beware of over-estimation,
and that this gradual reconstruction is due to a great extent to the American and that this gradual reconstruction is due to a great extent to the American
loans.
I leave this country with the best of wishes for the American nation and I leave this country with the best of wishes for the American nation and
in the hope 'Ior a further profitable economic co-operation with the Gerin the hope 'ior a further profitable economic co-operation with the Ger-
man people. My particular wish is that many Americans would visit the man people. My particular wish is that many Americans would visit the
German Fatherland and especially my own Bavarian country and take back with them to America the most pleasant memories of its beauty.

## National City Bank of New York Designated as Depositary for Exchange of Wiener Bank Verein Stock.

The National City Bank of New York has been designated as a depositary for exchange of old Wiener Bank Verein stock certificates for new 20 -schilling par value stock certificates. Dividend coupons for the year 1926 are payable at the National City Bank of New York at the rate of 1.80 schillings per share on the new Wiener Bank Verein stock.

## Visit of Agricultural Experts from Various Countries

 to New York Produce Exchange.Upwards of fifty agricultural experts, representing fifteen different nations, visited the New York Produce Exchange on June 7 to observe the workings of the Grain Futures Market, the Cotton Seed Oil Market and other departments of the Exchange. The visitors who are delegates to the First International Congress of Soil Science to be held at Washington, were in charge of A. E. Albrecht, director of the New York office of the State Department of Agriculture. The delegation was met by President B. H. Wunder and President-elect William Beatty and a committee of members who showed them about the Exchange and explained the various activities.

## New York Produce Exchange Annual ElectionWilliam Beatty, President.

William Beatty, Treasurer of the Barnes-Ames Co., was on June 6 elected President of the New York Produce Exchange, to succeed B. H. Wunder, whose term expired this week. Axel Hansen, of the Hansen Produce Co., who organized the Grain Futures Market on the Exchange, was ter.
elected Vice-President and Walter B. Pollock was re-elected Treasurer for a fourth term. Four new members were also elected to the Board of Managers and two of the present members re-elected, all to serve two years. The new members of the board are: Samuel Knighton, Robert McVickar, James J. O'Donohue and Robert F. Straub. Winchester Noyes and John E. Seaver were re-elected board members. Welding Ring was re-elected trustee of the Gratuity Fund for three years. The new officials were inducted into office on Thursday. Mr. Beatty, the newly elected President, was born in Montreal and has been affiliated for over twenty years with the Barnes-Ames Co., of which Julius H. Barnes, former Chairman of the United States Food Administration Grain Corporation, is the head. Mr. Beatty was Comptroller of Funds of the Grain Corporation and in charge of grain and flour shipments during the war, serving in that capacity from 1917 to 1920. He has been a member of the New York Produce Exchange since 1899 and served on the Board of Managers and various important committees. Mr. Beatty, as President, has, it is stated, plans for the further development of the Grain Futures Market. The following inspectors of election were also elected at this week's meeting: John Bohnet Jr., Judson B. Bonnell, Mario Liebman, Edwin Selvage, Charles Spear and William Guin-

Constitution of New York Curb Exchange Amended with View to Increasing Membership of Committee on Listing.
The Board of Governors of the New York Curb Exchange has adopted an amendment to the Constitution, providing for an increase in the personnel of the Committee on Listing to ten members from five as heretofore. The Curb's announcement, June 9, says:
Since the first of the year and particularly during the past several weeks. there has been appreciable influx of securities desiring admission to the trading list, and owing to the great amount of research work necessary in connection with companies making application, the Board deemed the amendment as essential to facilit
Furisciction of the Committee.
From Jan. 1927 to date, approximately 375 new issues habe been adTrom to trading privileges on the Curb Exchange. The addition have mitted to tragrand total of stocks and bonds up to about 1,600 . This is a new high record. On June 2 last, a record was made in the number of new admitted on a single day, viz.: 21 securities as against a previous high mark in July 1926, of 12 issues.
The daily number of stocks and bonds now being dealt in is far in excess of a year ago. For instance, June 3 last, 501 stocks and bonds were traded in, thereby making for the largest number of issues dealt in for any one in, thion in the history of the Exchange. It is estimated that the total par session of securities now enjoying trading privileges is more than $\$ 14,000,000$,-
value value or securion to $250,000,000$ shares without par value.
000 in addition

## Brokers' Loans as Reported to New York Stock Exchange May 31, $\$ 3,459,869,029-$ Highest Since February 1926.

New high figures for the current year of brokers' loans outstanding were disclosed this week in the monthly figures of the New York Stock Exchange and the weekly figures of the Federal Reserve Board, the latter showing loans on stocks and bonds to brokers and dealers by reporting member Federal Reserve banks in New York City on June 1 of $\$ 3,061,891,000$, as against $\$ 2,964,650,000$ the previous week, and comparing with $\$ 3,141,125,000$ on Jan. 6 1926-the record total so far as the Federal Reserve figures are concerned.

In the case of the Stock Exchange figures made public this week, the combined time and demand loans outstanding on May 31 are shown to have reached $\$ 3,457,869,029$, this comparing with $\$ 3,341,209,847$ at the end of April. The May 31 figures are the largest Stock Exchange totals reported since Feb. 27 1926, when the loans aggregated $\$ 3,535$,590,321 . Of the May 31 totals $\$ 2,673,993,079$ represent demand loans and $\$ 783,875,950$ time loans. The following is the statement issued by the Stock Exchange on June 6:
Total net loans by New York Stock Exchange members on collateral rotracted for and carried in New York as of the close of business May 31 1927 aggregated $\$ 3,457,869,029$.
The detailed tabulation follows:
(1) Net borrowings on collateral from New York

Demand Loans. Time Loans
(2) Net borrowings on collateral from private bankers
$\$ 2,254,153,053 \quad \$ 713,392,450$
(2) Net borrowings on collateral from private bankers,
$419,840,026$
$\$ 2,673,993,079$$\frac{70,483,500}{\$ 783,875,950}$
Combined total of time and demand loans, $\$ 3,457,869,029$.
The scope of the above compilation is exactly the same as in the loan eport issued by the Exchange a month ago.
The monthly figures of the Stock Exchange since the issuance of the monthly figures by it, beginning in January of a year ago, follow :

| 1926- | Demand Loans. | Ttme Loans. |
| :---: | :---: | :---: |
| Jeb. 27 | \$2,516,960.599 | \$996.213,555 |
| Mar ${ }^{\text {a }}$ | ${ }^{2}$ | 1,040,744,057 |
| May 28 | 1,969.869,852 | 865, 848,657 |
| June 30 | 2,225,453,833 | $780,084.111$ 700.844 .512 |
| Aug. 31 | 2, $282,976,720$ | 714,782,807 |
| Sept. 30 | 2,419,206,724 | ${ }_{799}^{778.286 .686}$ |
| Oct. ${ }^{\text {Nove }} 31$ | 2,289,430,450 | 821,746,475 |
|  | 2,329,536.550 |  |
| 1927 | 1,681,885 | 751,178,370 |
| Jan. 31 | 2,328,340,338 | 810,446.000 |
| Mar. 31 | 2,475,498,129 | 780,961,250 |
|  | ${ }_{2,541,305,897}$ | 785,093,500 |
| May 31 | 2,673,993,079 | 783,875,950 |


for the benefit of the depositors of liquidated failed banks, as far as the
funds will go. funds will go. failed banks not completely liquidated until after the million dollars, or something less than that, is exhausted.

## Can Pay But Sixth of It.

In other words, Bone has approximately one million dollars with which to pay six million dollars of claims against the State Bank Guaranty Fund depositors will little seraps to belong to the Guaranty Fund to the promise of the banks that used them when their guaranteed banks failed.
Bone lists the following defunct banks on which final dividends from
assets of the bank have been paid and assets of the bank have been paid, and are eligible to participate in the fund while it lasts-if the court will just tell him which ones to pay first: Citizens State Bank, Manhattan; Lake State Bank, Lake City; Citizens State Bank, Harper; Olivet State Bank, Olivet; Farlington State Bank, Farlington; Runnymede State Bank, Runnymede; State Bank of Eudora, Eudora; Farmers State Bank, Washington; Halls Summit State Bank, Halls Summit; American State Bank, Cherryvale ; State Savings Bank, Leavenworth; State Bank of Scottsville ; Peoples State Bank, Hanover; Citizens State Bank, Lane ; Dwight State Bank, Lane ; Farmers State Bank, Smith Center; Gridley State Bank, Gridley; Osawatomie State Bank, Osawatomie; Traders State Bank, Arkansas City ; Farmers State Bank, Larned Farmers State Bank, Zenda; Farmers State Bank, Quenemo (suits pending on some deposits) ; Citizens State Bank, Gueda Springs (suits pending). These Haven't a Chance.
As for the fifty or more other failed banks, where final dividends from assets have not been paid, their depositors haven't a chance in the world at the Guaranty Fund, according to Bone's answer. The obligations of the Guaranty Fund to them, and to the depositors in such of the banks named as are placed last in the list to be paid, if the Supreme Court appoints a commissioner to make that decision for Bone, are to be written off the books.
The agreed suit between the Attorney-General and the Bank Commis sioner, as to which depositors are to get the "insurance" through the bonds on the State Guaranty Fund, is the official announcement that the bonds Guaranty is dead, the fund busted, and the depositors who that the Bank banks were in a guaranty fund that guaranteed deposits-well, the depositors lose five million dollars.

Bank Deposits Held to Be Confidential by Ohio Su preme Court in Denying Tax Listing Officers Right to Obtain Information as to Accounts.
The Ohio Supreme Court on June 1 held that officers of State and national banks and trust companies in Ohio have the right to withhold information to tax listing officers or other persons as to the amount of deposits held in a bank by an individual, firm or corporation. Giving an account of the decision, a Columbus dispatch to the Cincinnati "Enquirer" June 1 says:
In affirming the Common Pleas and Appellate Courts of Hamilton County, the Ohio Supreme Court to-day held that County Auditors, as taxlisting officers, have no right to inquire of bankers as to deposits in their institutions. The opinion was written by Judge T. A. Jones and concurred in by Judges Robert H. Day, R. R. Kinkade and E. S. Matthias.
R. Cliff Smith. Cashier R. Cliff Smith, Cashier of the Citizens' National Bank \& Trust Co., was called by Auditor William F . Hess to testify as to bank balances of a person then dead between the years 1919 and 1924. Smith refused. The Probate Court issued a citation in contempt and ordered him to be committed to jail. He 1
both suits.
The Court says that two sections of the law are to be read together. One gives the Auditor authority to inquire, and the other exempts financial may be

The New Yo
Journal of Commerce" in Cincinnati advices June 1 stated that the case has attracted national attention among bankers, as it was the first time that this question has been decided by the court of final resort in the State It further noted that it is also said to be a decision which will govern similar circumstances in other States, since it creates a precedent.

## Per Capita Money Circulation Lower in Buying <br> Power According to H. H. Heimann in Address Before National Association of CreditMen.

In spite of the enormous increase in the wealth of the United States in the past quarter century, the per capita money circulation today has only four-fifths of the buying power it had in 1900. This statement was made by Henry H. Heimann, Treasurer of the Kawneer Company, Niles, Mich., in an address delivered at Louisville on June 7, before the convention of the National Association of Credit Men. Mr. Heimann said that although the per capita circulation of money in 1900 was $\$ 26.93$ and on July 11926 , had increased to $\$ 41.85$, by taking into consideration the greater purchasing power of the dollar in 1900 and its diminished value last year, and reducing its buying power to a 1913 average, it is found that the 1900 per capita circulation, in terms of purchasing power, was $\$ 33.66$ and that in 1926 it was $\$ 27.90$, or $\$ 5.76$ less. He explained the decrease by saying that the general use of credit in place of cash transactions has made it unnecessary to keep in circulation sums of money commensurate with the increased national and per capita wealth. Still keeping in mind the 1913 buying power average, Mr. Heimann said:

While the Nation's wealth and industrial and agricultural production have more than doubled since 1900, and while bank deposits in this period have increased over three-fold, the money in circulation to serve this expansion has decreased $20 \%$ in power.
Speaking of the part played by credit in American commerce, he said:

Our credit system has stabilized business. It has assembled our enlightened industrial credit profession whose work has practically sounded the death knell of violent panics. It has prevented the inflation of inventories and unnatural business expansion. It has developed for the first time in the history of the Nation a working credit organization, in the form of the Federal Reserve System. For more than a century before the establishment of a sound credit technique, American commerce had been struggling under the handicap of inadequate credit facilities. Each disastrous collapse
of business disclosed unintelligent administration of credits as the prlmary of business disclosed unintelligent administration of credits as the primary and scientific regulation of credit was a vital need.
During our early business life many disasters were brought about by unDealthy expansion and inflation. Business expended more rapidly than wealth increased; and the abuses of credit caused a succession of panics in which much that had been gained was lost. Faced by the collapse of business enterprises and resulting periods of depression, the astute American business man sought to remedy the constantly recurring mischief; and in order to do so effectively he established the sound and scientific regulation of credit. Reaction will take place, the tides of business will ebb and flow as long as business men scramble for the prizes of trade, but the headlong panics of history will not be possible while our commercial structure rests on its present solid credit foundation.

Guy Huston, President of Chicago Joint Stock Land Bank, Indicted-Indictments Against Other Officials of Joint Stock Land Banks.
At Toledo, Ohio, on June 7 Guy Huston, President of the Chicago Joint Stock Land Bank, and seven of his associates were charged by the Federal Grand Jury with using the mails to defraud in an indictment of 17 counts, according to Associated Press accounts from Toledo, which added:

Those charged with Huston in the alleged scheme, said to have caused the loss of $\$ 5,000,000$ to individuals and companies interested in farms companies and banks of the Huston group, are:

Walter Cravens, President of the Kansas City Joint Stock Land Bank Harold A. Smith, President of the Southern Minnesota Joint Stock Land Bank.
Oran F. Schee, President of the Des Moines Joint Stock Land Bank.
John E. Huston, Vice-President of the Chicago Joint Stock Land Bank. John L. Boyles, Secretary of the Chicago Joint Stock Land Bank.
Jernon U. Sigler, member of the incorporation committee of the Farmers Fund of Illinois.
Glen W. Gold, former officer of the Minnesota Joint Stock Land Bank. The indictment charges that Dec. 31925 these men "devised a schem or obtaining money and property by false and fraudulent pretenses.
for obtaining money and property by Fuse and company of Iowa, connected with the Des Moines Joint Stock Land Bank and the Chicago Joint Stock Land Bank; the Farmers Fund, Inc., of The Farmers' Fund, Inc., of Minnesas City Joint Stock Land Bank and the Farmers Func, Lnc., or Minne-, organized, according to the indictment.
The secondary companies were the Missouri Kansas Farms Company of Kansas City, Mo.; the Farmers' Land Fund of Illinois, and the Farms Company of Massachusetts.

Special advices from Toledo to the New York "Journal of Commerce" on June 8 said:
The indictment alleged that when stock in the three companies, Farmers' Fund of Illinois; Farms Company of Massachusetts, and the MissouriKansas Company, was offered to the public for sale, the companies were claimed to be for financing farmers through the growing season until the crops were harvested.

Instead of operating at a profit from rentals and sales of farms held by the companies, they operated mostly at a loss, it was charged.

Promises were made to prospective purchasers through the circulars and letters sent through the mails and by advertisements that dividends would be paid in from one to three years and that within five years the companies expected to pay back their stockholders, according to the indictment.

The indictment also charged that the pretense was made that because the officials of the banks and of the companies were in many cases identical, and because the banks were under
would be secured against loss.
It was charged that on Dec. 141925 it was represented to the Department of Public Utilities of Massachusetts, known as the "Blue Sky Commission," that all of the stock in the Masaschusetts company was sold and paid for in cash, which is alleged to be not true.
Guy Huston was arrested May 19 while on the Twentieth Century Limited en route to New York from Chicago. He is at liberty under $\$ 25,000$ bond imposed by United States Commissioner F. W. Gaines.

Virgil Jordan of National Industrial Conference Board Before New York Bankers Convention Says

## Federal Reserve Cycles Lock Consistency-

 Danger of Inflation in Business Boom Feared.Reliance on the "old-fashioned quantity theory of money" in the management of its gold reserves was charged to the Federal Reserve System by Virgil Jordan, chief economist of the National Industrial Conference Board, on June 7, speakng in Washington, before the convention of the New York State Bankers' Association. The New York "Journal of Commerce" from which the foregoing is quoted also gives the following account of his remarks:
Mr. Jordan spoke on the "Prospects and Problems of Business Prosperity," and it was in speaking on the current declining price levels in this country that he made reference to the Reserve system. "I nid in Federal Reserve circles,
Characterizing the policy as being based on the classical theory that the
gold reserves are the most important factor in the price declining situation, Mr. Jordan called attention to the recent bulletin issued by the Federal Reserve. He pointed out the entirely new explanation of declining price levels which seemed to throw over entirely this significance of gold reserves in the whole situation and offered to explain the decline in prices on the ground of the increased efficiency in industrial production.

> Boom Period Feared.

Such a policy, Mr. Jordan said, is a very wide departure from the point of view of economic theory in the whole scheme of price stabilization. He added that "whatever may have been the explanation of declining prices in this country, it seems to me unquestionably a type of attitude that some Federal Reserve system has done this and it can continue to do it in the future.
Mr . Jordan declared that a real danger, if there is any, lies in the possibility that a real boom period may take place in the near future, with a rising price level and all of the ordinary symptoms of the unusual kind of inflation.
Mr . Jordan described the prevalent attitude of the business world toward the future as a kind of "barbaric religion based on ignorance and fear," and declared that the American business man, particularly, is so obsessed with that strange combination of economic puritanism and superstition which is called the business cycle that he has "lost his ability to believe in or work for stable econonic progress. As a red the to chat the business worla to a large ext pron of the last five year period.

## Depression Discounted.

The business man," he said, "is afraid and the business forecaster is hopeful of a good, old fashioned depression next year, because both of them imagine that since 1924 we have been enjoying an old fashioned boom and that in punishment for a little prosperity we must have a great deal of not been enjoying an old fashioned boom. The only real inflation that has taken place has been an inflation of language and to some extent of the stock market.
"In fact," he added, "the outstanding features of the past five years in our business life are more characteristic of subnormal general business than they are of boom or inflation conditions.

## F. H. Warder, New York Superintendent of Banks, Says Saturation Point on New Banks and Branches Has Been Reached.

Addressing the annual convention at Washington on June 8 of the New York State Bankers' Association, Frank H. Warder, New York State Superintendent of Banks, stated that "branches in outlying communities undoubtedly are serving an excellent purpose, but in congested parts of the State it does seem as if we have almost reached the saturation point on new banks and branches. My concluding words on the subject of bank mergers is that a merger to be sound and therefore desirable should have apparent logical and proper results." Mr. Warder also said:
In my own State they are going very slow on new bank organizations. I would prefer, where it is doubtful if a new institution would serve the public convenience and advantage and where there is a possibility that institutions cannot through all periods survive the strain that we know all banking institutions must endure, to authorize the estabishment of a branch of a strong institution. Branches, of course, in some parts of our city and up-State, have been overdone. High rentals and other fixed charges make it difficult for a branch to pay its way for several years after its opening. Branches have led to bitter competition. On this subject, and
standpoint of the Bank Supervisor, we must proceed cautiously.

## John McHugh, of Chase National Bank of New York,

 Elected President of New York State Bankers Association.John McHugh, President of the Chase National Bank of New York, was elected President of the New York State Bankers Association, to succeed Carleton A. Chase, of Syracuse, at the closing session of the thirty-fourth annual convention at Washington on June 8. Mr. McHugh, as Vice-President of the Association, presided at the sessions of the convention, owing to the absence, because of illness, of President Chase.
Michael J. Cahill, President of the Utica National Bank \& Trust Co., was chosen Vice-President of the Association, and J. M. Kinney, Vice-President of the Liberty Bank of Buffalo, was chosen Treasurer. Edward J. Gallien, Secretary of the Association for many years, was continued in office. According to the Washington dispatch, June 8, to the New York "World," the Association voted to approve changes in the New York State Banking Law to permit legalization of power and light and equipment trust bonds for investments by savings banks.
C. W. Collins, Deputy Comptroller of Currency, Says Fundamental Purpose of McFadden Bank Act Was to Strengthen and Perpetuate Federal Reserve System.
The inception of the McFadden Bank Bill and the determination to perpetuate the Federal Reserve System as its controlling purpose were among the points touched upon by Charles W. Collins, Deputy Comptroller of the Currency, in addressing the New York State Bankers Association in annual convention at Washington on June 7. Mr. Collins's
remarks were introduced under the head of "Beneficial Effects of the McFadden Bank Act." He referred to the task undertaken by Comptroller Dawes, after assuming office, in bringing under way steps toward gathering facts and opinions for banking legislation, and the selection by the Comptroller of a committee of three bankers (one of whom was John McHugh of the Mechanics \& Metals National Bank of New York, now consolidated with the Chase National Bank of New York) to sit with Mr. Dawes and his staff for the purpose of working out a preliminary draft of recommendations for a bill. When the material was finally brought together, said Mr. Collins, it was introduced in the House by Chairman McFadden. In full Mr. Collins's address follows

## Occasion for the Legislation.

The fundamental purpose of the so-called McFadden Bank Act was to strengthen and perpetuate the Federal Reserve System and it is by its ultimate effect upon that System that it will be judged. Post-war economic conditions had brought into being a great variety of changes in the procedure of corporate financing and in business methods and organization. The period of peace beginning with the year 1919, as compared with the pre-war period ending in 1914, marks a new economic era in the affairs of this country and of the world. The World War had shaken the entire social fabric of civilization and we emerged with new ideas and new desires. It therefore became necessary for the business of banking to adjust itself to these new conditions in order thereby to render a banking service com mensurate with these modern demands.
We have in the United States two systems of banks indeed, but we have only one theory of banking. The State banks and the national banks enter potentially the same field. They serve the same class of customers and co-operate in harmony in the same clearing houses. The qualifications for a good banker are the same for the national and State and the banking business of a sound State bank is not different from that of a cound national bank. The State banks, however, in the industrial and commercial states very early after the war secured enabling legislation from the State Legislature which broadened their charter powers. They were able to enter the post-war field with a new equipment. The national banks were not so fortunate in securing immediate relief from Congress, and as a consequence there were in the Federal Reserve System two groups of banks, one with modern charters and the other operating under pre-war powers.
In order to remedy this condition the Federal Reserve Board and the Comptroller of the Currency had year by year recommended national legisthese new State laws had been demonstrated to be sound and until come of was nearly nine years after the armistice before Congress finally took In.
In addition to the great need for national bank legislation, the attention Rae businss world was directed also to the fact that the Federal Reserve Bank cere of fire and had inspired theing established had passed through a baptism business community. For the first time in financed with the efficient support of a system of hantory a war had been nspiration of a sound national financial policy, and the first trying veare of pace had passed without a fundamental disturne first trying The uestion of the renewal of the Federal Reservisurbance to finance. Tiely discussed in financial circies and it seemed eminently harter renewals should be made without subjecting the Federal Reserve Act to any further amendments.

## Inception of the Bill.

It was under these circumstances that Comptroller Henry M. Dawes took office. The duty devolved upon him to recommend legislation to Congress and he proceeded at once to work out a definite program. During the the Comptroller's office, including the Chief Exaperts and techinive Fed ral Reserve districts, were gathering facts and opinions and making recommendations for banking legislation. Bankers of all clases were consulted both national and State. In the early fall, Comptroller Dawes selected a committee of three bankers and asked them to come to Washington to sit with him and his staff for a period of two weeks for the purpose of working out a preliminary draft of recommendations for a bill. One of these was national banker, one a State banker and one a prominent official of the Federal Reserve System. All three of them had in their early careers解 your distinguished members, eft his business in New York and came down here at a personal sacrifice and gave the Government the benefit of his ripe experience and sound judgment.
Following the work of this committee, and further conferences with bankers and members of Congress, the material for a bill was finally brought together and was introduced in the House by Chairman McFadden on Feb. 111924.

You are all familiar with the ups and downs of this bill during the three years it was before Congress. The branch banking features alone were Banking Bill." The other provisions were largely technical but "not less important. Now that the bill has become a law and is in actual operation the branch bankng provisions have assumed their proper proportions. The fact that this bill had the support of the rank and file of State banks is evidence enough of its inherent merit and fairness.

## Reserve Charter Renewals.

I shall not attempt here to analyze the provisions of the Act. Apart from the enlargement of the charter powers of national banks along the lines of previous State bank experience, there is one great outstanding
feature of the Act of universal interest and importance. That is newal of the charters of the Federal Reserve banks.
Permanence and stability are essential to a system of banking. Banking abhors uncertainty as nature abhors a vacuum. As a nation we have been liberties with banking. A striking example was the failure to renew the charter of the first Bank of the United States. The Secretary of the Treasury urgently recommended the renewal but even in the face of an impending war with Great Britain and with the certain need of a financial instrumentality of the Federal Government for national finance, Congress allowed the last day to pass by and the charter of the bank expired. It may be true that the failure to renew was due to a display of petty poli-
tics, but the fact remains that it almost wrecked the Treasury of the
United States. As a consequence, the War of $1912-14$ was the worst financed of any war in which we whave been engaged.
It is a tribute to the inherent vitality of our people and to our vast natural resources that we have in the past been able to survive such costly financial errors. Our peculiar national genius supplemented by the bounty of Providence postponed the day of reckoning, for in the long run the acid lest of a democratic form of government is its ability to comprehend the
laws of finance and to manage a financial system. After suffering the aws of finance and to manage a financial system. After suffering the adverse effects of many financial disturbances and panics-the natural the establishment of the Federal the establishment of the Federal Reserve System in 1913. Our of our own ordination of our system of Governments we estabished a scientific co sound nattonal policy. That system having thoroughly demonstrated its essential usefulness to business and a challenged the admiration of the world, the question of the expiration of its charter became a matter of great concern.

## Danger in Delay of Renewal

It was within the realm of possibility that further delay to renew the charters might lead to serious consequences. The danger was imminent that arendele question of charter renewal would be thrown into the political new to become a subject of bitter partisan controversy. Proponents of of exacting their adoption policies were already organizing for the purpose the price of support for charter renewal. There was in prospect, not immediately but in the near future, the question of charter renewal facing a hostile minority in Congress, and the picture was not comfortable to contemplate. The American Bankers Association had adopted a resolution urging upon Congress the renewal of the charters by means of a separate bill to which there would be no amendment and this may be taken as the general view of bankers that the charters should be renewed without having to subject the Federal Reserve System to unsound innovations.
The 69th Congress took a far-sighted view of the situation. They had before them the McFadden bill, which gave to national banks an indefinite extension of their charters, thus putting them upon the same charter basis as the state banks and tuast companies in most states. What more appropriate time and occo in of the ine of the Federal Reserve System? Statesmaniike leadership in Corghes, rhat the question of charter resewal entirely from poitice to the end that the In the an end by the automatic operation of the law.
tions it face of our traditional opposition to perpetual charters of corporations $h$ was a che the netio the egotion belw the House and the serate it is of record that an agreement was virtwall reached to extend the charters of the Federal Recharter charter rene fill the (the hion it possibe to provis which will some day make interesting reading) made to the right 0 be determined Congress to bring the system to an end at such time as may Federal Riserve the President. The upon exactly the same the are the nearest approach to perpetual charters as our traditions and form of government will tolerate.

## Advantage of Indeterminate Charter

Permit me for a moment to compare the advantages from a legislative point of view of this form of charter with a charter having a definite term of years. No matter how long such a term of years may be, there would "she a thime when the country would be directly faced with the question shall the chats action by ongr bill the rive have to hands of an mized minority re in for of renwl the assug the There There would be an opportunity for the opposition to bargain and to force under a Federal Peservers that years the time would inevitably operating under charters for a term of end, when there nhat, when there would be a period of uncertainty and speculation over prospect whe the nation was in No such situation
act, the legislative situation is with respect to indeterminate charters. In for a term legislative situation is exactly the reverse of that of the charter perpetuated indefinitly by the Cherss or the rederal heserve banks now berpetuated inderinitely by the McFadden Act it will take a majority of Federal Reserve System to and if the President to bring the of the revocation it will tale tho thirds of both Huses to charters. This means that take support of public opinion its existence wystet be disturbed by an Act of Congress, It is not now within the power of by orgnized min to of force an issue, becuse no minority can be in a position to take an affirmative action. We may now, therefore, rest assured that the found tions of our national banking poliey are as firm and secure as it is posibl to make them, and that there never can come a time when the qustion of its perpetuation will be subjected to the expediency of partisan politics. I shall now read the linguare of these two provisions for newals as they occur in the Act itself:
(As to National Banks.)
Second. To have succession from the date of the approval offthis7Act, or from
the date of its organization if organized after such date of approval time asi it be dissolved by the act of its shareholders owing two-thirds of its stock, or untilts franchise becomes forfelted by reason of vilation of law, or until terminated
by either a Eeneral or a special Act of Congress orpuntil its alffars be placed in the
hinds y etther a general or a special
ands of a recelver and finally
(As to the Federal Reserve Banks)
Second. To have suceesson after the approval of this Act until dissolved by Act
By these provisions Congress has placed the cap
f banking. As a bsic constituency for the Federal upon our system have a system of national banks, upon 2 fair basis of competition in the private operations with the State banks, and now holding their charters without specific limit as to time. These banks are peculiarly subject to use as instrumentalities for the furtherance of national financial policies and is therefore fitting that they constitute the compulsory membership of the Federal Reserve System.

Most of the State bank members of the Federal Reserve System also hold their charter powers from the State Legislatures without a term of years. As a consequence practically the entire membership of the Federal Reserve As a consequentected from collateral attack so far as the term of their charters is concerned.
Above these two groups of members is the co-ordinating force of the great Federal Reserve System, the existence and perpetuation of which has now also been placed by Congress beyond the reach of partisan politics.
We have, therefore, passed the experimental stage with our systems of banking. We have definitely affirmed our faith in our existing institutions. The business and financial interests of the country may now move forward with the assurance of the support of a system of banking practically permanent in its corporate existence.

## F. G. Awalt Named as Deputy Comptroller of Currency

 Succeeding C. W. Collins Resigned.It was announced on June 5 that Secretary of the Treasury Mellon had appointed F. G. Awalt, as Deputy Comptroller of the Currency, to fill the vacancy created by the resignation of Charles $W$. Collins. The appointment will become effective July 1.

Mr. Awalt, who is a native of Maryland, is a lawyer, and for the past six years has been special advisor to the Secretary of the Treasury in legal financial and legislative matters. Mr. Awalt received his early Treasury training under S. Parker Gilbert, formerly Under Secretary of the Treasury and now Agent General of Reparations, and has served with the latter's successor, Under Secretary Garrard B. Winston and Under Secretary Ogden L. Mills. Mr. Collins resignation was noted in our issue of May 28, page 3152.

## Gold Shipment to United States from Holland.

A shipment of $\$ 1,000,000$ of gold, consigned to the American Exchange Irving Trust Co., arrived on June 4 from Holland on the steamship Volendam. The transfer, which was the result of exchange conditions, followed the shipment of $\$ 734,000$ of gold from Holland reported earlier in the week by the Federal Reserve Bank lof New York, according to the New York "Times," which said;
These shipments were the first to this country from Holland in several months.
The Dutch guilder, the parity of which is 40.20 cents, developed weakness more than a week ago and the rate went fractionally below 40 cents. This fitted in with money rates, shipping costs, insurance and the current price
of gold to make a shipment to this country profitable. The guilder has of gold to make a shipment to this country profitable. The guilder has
strengthened since the shipment of gold, and was quoted yesterday at 40.02 strengthened since the shipment of gold, and was quoted yesterday at 40.02 cents.

The transaction with Holland marked one of the few times this year that gold has come here as, a straight exchange transaction, though there have been heavy special movements of the metal for French account.
In its issue of June 9 the same paper earried the following item:

Holland Takes British Gold.
Further speculation regarding the unusual conditions in the international gold market was caused by the announcement that the Bank of England was exporting $£ 100,000$ in sovereigns to Holland. At various times recently Holland has taken gold from London, but on the other hand Dutch gold has come to New York. In less than two weeks Holland has sent \$1,750,000 of gold to this country. Those transfers, however, were the result of special conditions under which exchange rates, shipping charges and insurance watching to see if France a profitable basis. The financial world is now London market. France will take any additional gold directly from the

## Comptroller of Currency McIntosh Warns National

 Banks Against "Window Dressing" In Anticipation of June and December Calls For Report.In intimating that the next call for a report of condition of national banks will come about June 30, Comptroller of the Currency McIntosh in an address before the District of Columbia Bankers' Association at Washington yesterday (June 10) warned that too great a tendency toward advance preparations by the banks might result in a change in the future regarding the policy of issuing calls on June 30 and December 31. The "Wall Street Journal" account of this quotes Comptroller McIntosh as follows:
The financial columns of the press at various times, he said, have undertaken to furnish information regarding dates for the call reports of the Comptroller. I'm not blaming them at all for venturing forecasts in this respect any more than in others but these forecasts should always be swallowed with the same feeling of uncertainty which one would entertain with respect to a forecast: for instance, on the discount rate.

## Call Sometimes Anticipated.

The purpose of the call is, of course, to ascertain the normal condition of the banks at a given time and as to how truly this has been reflected is sometimes open to question for the reason that banks, being guided by the newsnapers, or acting on the result of their own calculations, anticipate he date on which the call is to be made and shape their affairs accordingly. have sometimes wondered what the figures would develop should a comparison be made between the date of the call and, say, ten days or two weeks ater.
The law in some States, I belleve, makes it incumbent upon the authorities to ask for a report on June 30 and December 31, and since June 30 is the close of the government fiscal year, I think without exception for the
statistical report to Congress, and I think perhaps there has never been but one exception to the December 31 call.

Custom May Be Disruptea.
The reason actuating the Bureau of the Comotroller in making a bank call almost uniformly on June 30, is the desire to have banks statistics conform to the fiscal year period for government statistics. The reports to Congress of the Secretary of the Treasury, the Federal Reserve Board and the Jomptroller
While I am not making this in the form of an announcement, I may say that I expect to follow the precedent of this office in making the next call. If the figures should indicate that the so-called "window dressing" is indulged in unduly, it may in the future necessitate a breaking away from. well established practice, which I trust will not be necessary.

## Cash Subscriptions of $\$ 610,000,000$ Received to Offering:

 of $\$ 200,000,00033 / 8 \%$ Treasury Bonds.Announcement was made by Secretary Mellon on June 3 that total cash subscriptions of over $\$ 610,000,000$ had been received to the cash offering of $\$ 200,000,000$ or thereaboutsof $33 / 8 \%$ Treasury bonds. As indicated in our issue of June 4, page 3295 , the new financing of the Treasury Department represented a combined offer for cash and in exchange for outstanding Second Liberty Loan bonds. The exchange offering still continues open. The subscription books to the cash offering were closed on June 2. The statement issued by Secretary Mellon on June 3 said:
The total cash subscriptions received for the issue of $33 / 8 \%$ Treasury bonds of 1943-47 aggregate over $\$ 610,000,000$. The subscription books for the cash offering, which was for $\$ 200,000,000$ or thereabouts, closed at the close of business on June 2.

Allotments on the cash subscriptions will be made within a few days at which time full details as to the basis of allotment and the aggregate subscriptions and allot

## will be announced

The Secretary pointed out that the above announcement relates only to the cash subscriptions. The privilege of exchanging Second Liberty Loan $4 \%$ bonds or second Liberty Loan will continue to be available until June 15 or such later date as the Treasury may decide for the closing of the book upon the exchange offering.

## Under Secretary of Treasury Mills in Radio Talk Explains <br> Offer for Conversion of Second Liberty Loan Bonds

 Into New Treasury Bonds.In a radio talk, broadcast from Washington, Jume 8, Under Secretary of the Treasury Ogden L. Mills called attention to the Treasury Department's offering for the exchange of Second Liberty Loan bonds for New Treasury Bonds, which offering was noted in these columns last Saturday, page 3295 , stating that he was addressing his remarks "in particular to those of you who subscribed to Second Liberty Loan bonds at the time or who have since acquired them." Mr. Mills added:
The first important fact that you should know is that your Second Liberty Loan bonds have been called for redemption on November 15 next. This means that they will no longer bear interest after that date and that on November 15 you can turn them in and the United States Government will redeem them at par.
But there is something more that you Second Liberty Loan bondhold ers ought to know. The Secretary of the Treasury has announced tha he will exchange at par your Second Liberty Loan bonds, bond for bond, for a new issue of United States bonds maturing in 20 years, callable not earlier than 16 years from June 15, and bearing $33 / 8 \%$ interest.
This offer will remain open until on or about June 15, next. If you decide to exchange, interest from May 15 to June 15 on your Second Liberty Loan bonds will be paid in cash.
As the situation now stands, you may turn in your Second Liberty Loan bonds at the present time and receive in their place new 20 -year $33 \% \%$ United States Government bonds. Or you may hold your Second Liberty Loan bonds until November, and then turn them in for redemption.
It is not, of course, my function to advise you. But there are certain
facts which I can call to your attention. facts which I can call to your attention.
The Second Liberty Loan bonds and the Second Liberty Loan Converted bonds, carrying as they do, respectively, a $4 \%$ and a $41 / 4 \%$ rate are selling at a premium. That is to say, you can sell today a $\$ 100$ $41 / 4 \%$ Second Liberty Loan Converted bond for $\$ 100.37$, and a $\$ 1,000$ bond for $\$ 1,003.75$, more or less. You may feel, therefore, that in exchanging this bond at par for the new Government bond recently offered, you may be sacrificing the premium. In this connection, two things should be called to your attention: In the first place, the premium value will gradually disappear during the course of the next five months, for when the Government redeems the bonds on November 15, it will, of course, redeem them at par.
In the second place, in offering you a new bond in exchange for your Second Liberty Loan bond, the Treasury Department took into consideration the fact that your $\$$ Second Libertys are selling at a premium. Accordingly, a date of maturity and rate of interest on the new bond were determined as would, in the judgment of the Secretary of the Treasury, enable that bond to command a premium in the market. Two hundred million dollars of these same $16-20$ year $33 / 8 \%$ bonds were last week offered for cash subscription at par and one-half per cent pre-
mium, and no less than $\$ 610,000,000$ or three times the amount asked mium, and no less than $\$ 610,000,000$, or three times the amount asked for, were subscribed. This means that the new $\$ 100$ bonds of the issue offered to you in exchange have already been solf for $\$ 100.50$, and the $\$ 1,000$ bons bonds and of $\$ 1.25$ in that of the $\$ 1,000$ bond over the premium $\$ 100$ bonds and of $\$ 1.25$ in that o
at which Second $41 / 4$ 's are selling.
United States bonds are unquestionably the safest security in the world. They command at all times a ready market and have proved to
be one of the most popular and convenient forms of investment, not
only for banks, insurance companies, and other large corporations, but for thousands of individuals to whom safety is the prime consideration The volume of outstanding securities of the United States Government is, however, constantly diminishing. For instance, last year the which ends on June 30 , next, debt retirement will aggregal year $\$ 1,000,000,000$. In a few years Government bonds will be available only in limited amounts. These are all facts which you should take into consideration in determining what to do with your Second Libertys.
The point I want to emphasize tonight is that the time has come when you should do something, and that if you think you want to avail your-
self of the Government's exchange offering, the time is limited. All self of the Governments exchange offering, the time is limited. All
Second Liberty Loan bondholders should, therefore, consult the officers of their banks at their earliest possible convenience.

## Secretary Mellon Forecasts Treasury Surplus

 of $\$ 600,000,000$.A Treasury surplus in excess of $\$ 600,000,000$ at the end of the current fiscal year, June 30 , is forecast by Secretary of the Treasury Mellon, who at the same time indicated that thelpublic debt reduction for the year will reach $\$ 1,200$, 000,000 . According to the advices from Washington June 6 to the New York "Journal of Commerce" Secretary Mellon refused to concede that this record-breaking surplus is at all indicative of what may be expected for the ensuing fiscal year. The dispatch continued in part:
He stressed the fact that many of the receipts of the present year are of a emporary nature and will not recur in subsequent years. The payment received by the railroad administration yesterday from the Boston \& Maine
Railroad amounting to Rairroad amounting to $\$ 27,000.000$ is an example of the unexpected receipts which have swelled the Treasury's surplus this year, Secretary Mellon said. secretary Mellon denied that the statement or senator David A. Reed of Pennsylvanis that a $800,000,000$ tax cut may be expected represents the the surplus and senator Reed are very much in accord on such motto the Treasury and ment was not prompted by any commitment of Secretary Mellon.
Should the Treasury's surplus this year reach $\$ 600,000,000$, it will not only exceed the most optimistic previous estimates but will also set a new high cord for the Government
Noting that various business organizations, among them the Chamber of Commerce of the United States, have asked that the corporation tax be reduced to as low as $10 \%$ from the present level of $131 / 2 \%$, The New York "Times' account from Washington June 6 said:
Secretary Mellon and other close Administration financial experts do not believe this can safely be done.
a The Government experts figure that each reduction of $1 \%$ in the corporation taxes will cut about $\$ 100,000,000$ from the revenues and they feel hat if there were to be a 3 or $3 \frac{1}{2} \%$ reduction there would be no room for other tax relief.

Would Spread Out Tax Relief.
It appears probable that the Administration's attitude will be in favor of a reduction of the corporation income tax by 1 or $11 / 2 \%$. This duction or repeal of the estate of the so-callather cut in the surtax rate personal incomes, now at a maximum of $20 \%$.
The Treasury indicated that the job of changing the tax laws would again be left in the hands of Congress, with the Treasury experts offering heir suggestions only when called upon by the Ways and Means Committee of the House or the Senate Finance Committee.

## Under-Secretary of Treasury Ogden L. Mills, Before New York State Bankers' Association, Discusses Government Financing and Refunding Op-erations-Retiring Second Liberty Loan Bonds.

"Some Problems in Treasury Financing" were discussed by Under-Secretary of the Treasury Ogden L. Mills at the annual banquet in Washington on June 7 of the New York State Bankers' Association. Speaking of the principles governing the Treasury refunding and retirement operations, Mr. Mills said, "The general program is two-fold in character. It contemplates, in the first place, a steady reduction of debt by retirement, and secondly, a reduction of the burden by refunding as rapidly as possible securities bearing high rates of interest with those bearing a lower rate." Mr. Mills observed that "last year the Treasury Department retired $\$ 873,000,000$ of debt, and in the fiscal year which ends on June 30 debt retirement will aggregate over $\$ 1,000,000$,000. This means, to be sure," he added, "fewer Government securities for the investor, but it spells an enormous saving in interest charges and consequent relief to the taxpayer. How great the relief is, is strikingly illustrated by the fact that interest payments next year will be less by $\$ 63,000,000$ than they are during the current fiscal year, due entirely to debt reduction and refunding operations." The proceedings with regard to the retirement of the Second Liberty Loan bonds were detailed in the address, which we quote herewith:

It is a very great honor indeed to be invited to address this representative gathering of business men and, in addition, from a more personal standpoint. a great pleasure for me to be with you and to have the opportunity to say a word of greeting to my friends and neighbors of the Empire State.
I assume, however, that you ha veinvited me not in my capacity as a fellow
New Yorker but as the Undersecretary of the Treasury to New Yorker but as the Undersecretary of the Treasury to talk to you about some of our financial and fiscal problems.

The outstanding fact to be noted in considering them is the magnitude o in this country to doing things in a hiry Department. We become so used it this country to doing things in a big way, and on the whole these opera-
tions have been so smoothly conducted, that in spite of their size they been almost taken for granted. Yet in any other period or country they been almost taken for granted. Yet in an
would arouse the most widespread interest.
Consider what happened last March for instance. ious operations of the Treasury Department the ence. As a result of the varat the New York Federal Reserve Bank on the single day of March 15 reached the stupendous total of $\$ 2,000,000,000$. The adjective is harch 15 necessary, for the figures speak for themselves. The net result of these transactions was to reduce the public debt by about $\$ 185,000,000$ and the annual interest charges by about $\$ 25,000,000$.

Retiring Second Liberty Loan Bonds.
This was but the first step in what is probably the largest financial transaction undertaken by this or any other Government in time of peace.
It was the initial move in a program looking to the conversion or retirement It was the initial move in a program looking to the conversion or retirement
of over $\$ 3,000,000,000$ of Second Liberty Loan $4 \%$ and $41 / \%$ bonds, callable on November 15 , next, and which have since been called.
The Second Liberty Loan, which was issued in November 1917, was the second large loan floated by the Government during the war. You will all remember-for doubtless many of you participated-how a nation-wid camparmed in every community throughout he lard Loan Cons on by a great national crisis, every patriotic impulse was appented to on by a great ancional crisis, every patriotic impuise order to place these bonds in every home in the land.
Liberty Loan was offered for subscription on Oct this issue. The Second amounting to $\$ 4,617,532,300$ were received from $9,400,000$ subscribers total of $\$ 3,807,865,000$ was allotted. The fom $9,400,000$ subscribers. A 15 1917, bore interest at $4 \%$, were payable in 25 years, but were subject 151917 , bore interest at $4 \%$, were payable in 25 years, but were subject
to redemption on and after 10 years from the date of issue. They carried a conversion privilege which might be exercised in the contingency of the first subsequent issue of bonds carrying a higher rate. This contingency arose when the Third Liberty Loan was issued on May 9 1918, and there after $\$ 3,707,933,850$ of the $4 \%$ bonds were converted into $41 / \%$ bonds. Stated in terms of pieces, $14,938,073$ bonds were originally delivered Nineteen million eight hundred and one thousand and one hundred and two bonds have since been delivered on conversion, exchange, \&c., against the cancellation of a like amount of other bonds. Althougher $34,739,175$ bonds have been delivered to owners. These bonds would weigh 222 tons, and if spread out would cover almost exactly one square mile of the earth's surface
During this period $31,114,759$ bonds have been canceled on all accounts, leaving now outstanding $3,624,416$ bonds. Since 1917 interest aggregating $\$ 1,327,600,885$ accrued and became payable on this loan to May 151927 , nvolving the issue and payment of some 7,750,000
On March 8 1927, the Secretary of the Treasury announced in offering of $31 / 2 \%$ Treasury notes, maturing in five years, but callable on six months notice on and after March 15 1930. These notes were offered only to holders of Second Liberty Loan $41 / 2 \%$ bonds, to be exchanged at par for their Libertys interest on the bonds surrencered to be paid to May 15 1927. The offering was well received and exchanges fully came up to our expectations.
No less than $\$ 1,360,456,450$ of Second Liberty bonds were exchanged for No less than $\$ 1,360$,
the new $31 / 2 \%$ notes.
Of the original issue of this loan, bonds amounting to $\$ 790,461,800$ have Of the original issue of this loan, bonds amounting to $\$ 790,461,800$ have
been redeemed from time to time on various accounts, and, as just stated. been redeemed from time to time on various accounts, and, as just stated.
$\$ 1,360,456,450$ have been refunded into Treasury notes. There remains $\$ 1,360,456,450$ have been refunded 1 .
On May 9, last. Secretary Mellon called for payment on Nov. 151927. the tenth anniversary of the issue, all outstanding Second Liberty Loan bonds. This means that interest on these bonds will cease on Nov. 15 , next: and that holders are definitely confronted with the decision of what they ought to do. They may, of course, hold their bonds until maturity and receive cash for them -which incidentally involves the problem of how to invest the proceeds-or in view of the announcement made a week ago by the Treasury they may on or before June 15 exchange their Second Libertys for new long-term United States bonds.

## New 33/3\% Treasury Bonds.

On May 31 the Secretary announced an offering of 20 -year bonds callable at the end of 16 years, bearing $33 / 8 \%$ interest and to be exchanged at par for each, bond for bond, for Second Liberty Loan $4 \%$ and $41 \%$ bonds. accrued interest on Seconds up to June 15 to be paid in cash
Two hundred million dollars of the new iss ue were offered for cash subscriptions at a premium of one-half of $1 \%$. This cash offering was largely oversubscribed, subscriptions aggregating over $\$ 610,000,000$. Though only approximately $\$ 200,000,000$ of subscriptions were invited.
The yield of the new bond to the cash subscriber is approximately $3.33 \%$; o the holder of a Second Liberty bond who makes the exchange at par about $3.37 \%$, through the latter of course sacrifices the premium which the Second Liberty bonds now command but which will gradually disappear during the course of the next five months. The closing market prices of second 41/4 during the last two weeks in May was on an average of $10010-32$ or $\$ 1.003 .121 / 2 \%$ thousand dollar bond. On exchange a holder receives a bond which has been largely oversubscribed at a premium of $\$ 5$ per bond, showing an apparent gain of $\$ 1.871 / 2$ per thousand-dollar bond.

I am going into these details not with a view to advising holders as to what course they should pursue, but because I know that before you came here and after you return to your homes you are going to be asked by your many customers what to do, and it occurred to me that it would be of interest to analyze the proposal from the standpoint of the bondholder. I recognize of course that the decision must be largely governed by the desired and by your particure, by the long time trend of increst desired and by your own judgment is to the long-time trend of interes Such
Such a discussion is all the more valuable because I am satisfied that a the hands of of the Second Liberty Loan bonds still outstanding are in many, many of them are held by persons of marrowest sense, and that limited knowledge of security values or investment possibilities is that conclusion upon the widespread distribution of the original issue and upon the facts disclosed by the results of our March exchange offering.
The Treasury Department feels itself to be under a real ofring. these holders to acquaint them with all the facts because of the conditions under which the original subscriptions were made, a feeling which I have no douit you gentlemen share
Of some $\$ 59,000,000$ of $\$ 50$ coupon bonds only $\$ 1,739,000$ were exchanged for $31 / 2 \%$ notes in March; of approximately $\$ 116,000,000$ of $\$ 100$ bonds only $\$ 4,167,000$; of approximately $\$ 141,000,000$ of $\$ 500$ bonds only about $\$ 11$,000,000 ; of $\$ 605,000,000$ of $\$ 1,000$ bonds only about $\$ 115,000,000$, while of $\$ 1,366,000,000$ of $\$ 10,000$ bonds no less than $\$ 1,026,000,000$ were exchanged The figures relating to the registered bonds are if anything more conclusive.

It is not unreasonable to conclude from these figures that the banks, insurance companies and other big holders of Government securities were the ones to whom the March exchange offering appealed and that the individual investor whose holdings of Governments are of moderate amount and who generally favors a long-term bond rather than a security of comparatively short maturity either took no particular notice of the Treasury offering or else decided to hold on to a bond that did not mat
might conceivably not be called prior to that date.
As to those who failed to learn of the Treasury program, we have made very effort to reach them, both on the occasion of the notice of the call of the Seconds and, more recently, when the announcement was made of the new issue of the 1943-47 bonds. And I trust that you gentlemen will cooperate in the future as you have in the past with a view to bringing thi formation to the attention of every holder of a Second Liberty bond.
As to those investors who are loath to part with a security of possibly long maturity for one of comparatively short life, their Seconds are now definitely called and are five months' paper. Moreover, the Treasury, in reaching the decision to offer a 2 apparent preference for a long-time security. I do not say that this was the only consideration. I do say that it was an important one

## Refunding and Retirement Operations.

May I now, speaking from a limited experience, say a word or two about the rather simple principles which govern Treasury refunding and retirement operations. There is no reason why they should be shrouded in mystery, and yet in reading discussions and prophecies as to our financial transactions, present and future, I frequently notice a tendency to surround a necessarily technical pro
The general program is two-fold in character. It contemplates, in the first place, a steady reduction of debt by retirement, and, secondly, a re duction of the burden by refunding as rapidly as possible securities bearing high rates of interest with those bearing a lower rate. To date the Treasury has been singularly successful in both operations.
We have to start with a definite amount of outstanding obligations ex ending over a period of 20 years or more, with varying maturities, some of which the Treasury controls by means of call provisions. We know, then certain fixed dates on which certain obligations have to be met; and there are, in addition, a number of open dates which may be filled either by making through a refunding operation. It is these open dates that give the Treasury very consider as to the maturities of Government obligations.

But these are limitations. For instance, we must be careful in preparing our schedule to see that enough securities either mature or are callable every year to enable us to effect the retirements from the sinking fund required by law

Sinking fund retirements must be effected at an average cost not in excess of par, and the great majority of retirements from this source from now on must be at par

This means that unless there are adequate maturities in each year, the Treasury Department might find itself unable to make any retirements from the sinking fund, for United States Government securities have a tendency to mount to a premium. Thus our present Treasury 1947-52 bond Treasury 1946-56 bonds at 105.30.

It is not unreasonable to suppose that history will repeat itself and that in the future as in the past United States Government bonds will command a premium. Therefore, even if Congress should change the sinking fund provisions-which I am not suggesting Congress either should or would doso as to enable the Treasury Department to retire bonds at above par, it our Civil Wer be an expensive proposition. This was done in the case of retirement, purchased in the open market at a price as high as 129. As Noyes says in his "Forty Years of American Finance"-
1888 very extraordinary chapter in American finance now opened. During to 129; yet at these high prices the Treasury bought, within mevet from 123 upwards of $\$ 50,000,000$. .

We know, in the second place, though not quite as accurately, what funds will be available for debt retirement from the sinking fund and foreign repayments, and we must estimate as best we can what sums may be expected by way of surplus, for it is obvious that this last item is susceptible to very great variations
With this information on hand, we are enabled to prepare what may be called a timetable of payments which, in so far as the aggregate amount of wise no difficulty need be experienced, since it would always prove otherecessary in the later years to extend the life of the debt by possible if necessary in
Within the limits thus staked out, the Treasury, as stated above, retains considerable liberty of action, having as it has the option of filling the earlier open dates with short-term maturities or the later ones with securities of a onger life. In reaching a decision on this question from time to time nd as occasion arises, the Treasury must be governed, both as to rates and do not permit a detailed program to be mapped out in advance but only a ceneral one, embodying a number of alternative propositions, the most appropriate one of which to be selected when the time for action has come. The problem of refunding the Second Liberty Loan bonds illustrates as well as anything could the nature of the problem. It is obvious that with its long-term Government bonds selling on a basis to yield less than $31 / 2 \%$ and its short-term maturities on a basis to yield $31 / 4 \%$ and less, the Treasury Department could not permit over three billion of $41 / 4 \%$ bonds to remain outstanding once the time arrived when, under the law, they could be retired by call. Every consideration of sound financial management demanded that they should be refunded at as early a date as possible. Such was the situation in the early part of this year. The question to be answered was what form or forms the refunding operation should take.
During the first week in March, Treasury short-term certificates and notes were selling on a basis to yield approximately $3.12 \%$, whereas long-term
At that time it was not unreasona ale to conclude
At that time it was not unreasonable to conclude that conditions favored a note of limited maturity rather than an offering of long-term bonds. Ac cordingly the Treasury offered a $3-5$-year $31 / 2 \%$ note in exchange for Second for the premium which the Libertys then commanded. To compensate or the pify most grat
Two months later the situation was reversed. United States Government securities maturing within a year were selling on a basis to yield from $3.25 \%$ to $3.45 \%$, whe sisues were selling on a basis to yield approximately $3.30 \%$-term Treasprobable that the conversion of about $\$ 1,350,000,000$ of Seconds into five-
year notes and the subsequent calling of $\$ 1,700,000,000$ of those remaining utstanding had resulted in an over-supply of short-term issues, accentuated by the early maturity of the Third Liberty bonds.
In addition, as I have already mentioned, we believed that eur appeal should be directed to the many thousands of small holders who had not been attracted by our note offering and who rather obviously seemed to prefer a long-term bond to one wit
necessity of early reinvestment.
So much then for the conditions which determine the character and maurity of an issue. The question of interest rates is one requiring a greater degree of judgment, but here again current rates for different maturities time trend is likely to be and never forgetting that the volume of United ime trend is likely to be and never forgetting that the conimity diminishing, and hat not many more years will elapse before this most convenient and safe form of investment which we have become so thoroughly accustomed to during the last decade will be available only in limited amounts, and that their scarcity value is a consideration which cannot be neglected.

## $\$ 873,000,000$ of Debt Retired Last Year.

This program of steady debt retirement is in accordance with the historic policy of the National Government. It has been steadrastly adhered to by the Administrations of Presidents Harding and Coolidge, and, helped by the large surpluses which have come from the prosperity of the country and the business-ike administration of our National Government, has re sulted in reducing our gross national debt from $\$ 25,484,000,000$ on June 30 1919, to $\$ 18,87,000,000$ on May 311927,01800000 Last year Thich 30 debt retirement will age riscal year 000. This $\$ 1,000,000,000$. Tin means, to be sure, fow the investor, buent relief to the taxpayer.
How great the relief is strikingly illustrated by the fact that interest paymets gat year will be less by $\$ 63,000,000$ than they are during the current fiscal year due entirely to debt reduction and refunding operations. So fiscal your, read the surplus figures for this present fiscal year, do not be rewhenful that Congress might have given you the benefit of greater ta reduction, but rather realize that, this entire surplus having been applied to the reduction of the National debt, the reduced interest charges wil represent a permanent annual saving which will inure to your benefit in reduced taxes with just as much certainty as would the more direct method of tax reduction.
I trust I have not wearied you with this somewhat long and technical discussion, but the subject of what the investor is to do with his Second Liberty Loan bonds is a pertinent and to him an important question at this time, while the magnitude of the operations conducted by the Treasury Department merit the attention of the many thoughtful citizens who are ever interested in the sound and efficient administration of their Govern ments in the financial as well as in other fields.

Three-Power Naval Conference at Geneva June 20 United States Delegates Ambassador Hugh S. Gibson and Rear Admiral Hilary P. Jones.
At the three-power naval conference, which is to be held at Geneva June 20, the United States will have as delegates Hugh S. Gioson, Ambassador to Belgium, and Read-Admiral Hilary P. Jones, of the General Board of the Navy. Both were passengers on the "Leviathan", which sailed for Europe on June 4. In making known the appointment of the delegates the State Department at Washington on June 6 also announced that the following had been named as advisers to the American delegates
For the State Department-Frederic R. Delbeare, Counselor of Legation t Berne ; George A. Gordon, Secretary of Legation at Budapest; S. Pinckney Tuck, Consul at Geneva; Allen W. Dulles, Legal Adviser, and David A. Salmon, Chief Archivist.
For the Navy Department-Rear Admiral Andrew T. Long, Rear Admiral Frank R. Schofield, Captain J. M. Reeves, Captain Arthur J. Hepburn, Captain Adolphus Andrews, Captain W. W. Smyth, Commander H. C. Train and Lieutenant-Commander H. H. Frost.
Ambassador Gibson, who was at the head of the American delegation to the recent League of Nations Preparatory Limitations Conference at Geneva, will be Chairman of the American delegation to the coming naval conference. According to the White House announcement June 6, Hugh R. Wilson, American Minister to Switzerland, has been designated, in agreement with the British and Japanese Governments, as Secretary-General of the conference. The date chosen for the conference (June 20) was announced by Secretary Kellogg on May 24, when he made public the following duplicate of identic notes sent to the British and Japanese Ambassadors in Washington:
In accordance with informal conversations on this subject, I now have the honor to confirm the arrangement that the Three-Power Naval Confer ence at Geneva will open at 4 o'clock on Monday, June 201927.
Great Britain, Japan and the United States are to be the participants in the conference. Both France and Italy had been invited to join the conference, making it a five-Power parley, but had declined. They were later invited to send representatives to the three-Power conference. The decision of the Italian Government to follow the conference was conveyed last month to the State Department by Ambassador Henry P. Fletcher, his message being reported as follows in a dispatch from Washington May 18 to the New York "Times"

Rome, Nay 171927.
Secretary of State, Washington
I have just received a memorandum from the Foreign Office in reply to our memorandum of March 14, which, after referring to the antecedents, states, "The Royal Government deeply appreciates this attention of the
tiations at Geneva will be followed with the greatest attention by the Italian Government and public opinion even if an official observer shall not be sent to participate in the conference.
"Nevertheless, the Royal Government, depending upon the development of the negotiations, and the probable results thereof, reserves the right to send one or more naval experts to follow closely these negotiations, not excluding that these experts may, at a given moment, assume the specific character of observers at the conference itself."

FLETCHER.
France in a note on April 4, replying to the second invitation by President Coolidge, deferred its decision "regarding participation in the disarmament discussions, even to the extent of a simple observer." Under date of June 2 it was stated in Associated Press cablegrams from Paris that "France still may decide to send an observer to the forthcoming tri-partite naval limitation conference in Geneva, but there has been no decision in the matter, officials said to-day." The cablegram added:
The question, however, was recently revived and there is a distinct possiility that the American invitation will be accepted.
From Paris, June 4, the New York "Times" announced the following copyright advices:
It was officially announced to-day that the French Government would be represented at the naval conference at Geneva by observers. Count de Olauzel, the permanent representative of France at Geneva, will be the chief observer and he will be assisted by Captain de Leuze of the French navy.
This represents a change of the French position taken in reply to President Coolidge's invitation, in which the French, while leaving open their tinal decision, indicated a desire to have nothing to do with the naval conerence.
Frankly speaking, the French have an idea that the conference will not accomplish much. Their decision to send observers, as they were invited to do by Mr. Coolidge, is actuated by two motives: First, the desire to please the United States, and, secondly, by the idea put forward by the British that without endangering the total tonnage available for cruiser and submarine building they can participate in the negotiations for limitIng the size of ships, both cruisers and submarines.
The British delegates, it is understood, will be the Right Hon. William Clive Bridgeman, First Lord of the Admiralty; the Right Hon. Viscount Cecil of Chelwood, Chancellor of the Duchy of Lancaster, and Vice-Admiral Sir Frederick Laurence Field, Deputy Chief of the Naval Staff. Mr. Bridgeman will be the head of the British delegation.

The Japanese delegation will be headed by Admiral Viscount Makato Saito, who served as Minister of Marine and who is now Governor-General of Korea. Viscount Kikujiro Ishi, Ambassador at Paris, will also be a delegate.
On May 28 Wellington (New Zealand) Associated Press advices stated:
The Government has decided the Dominion of New Zealand will be represented at the forthcoming naval disarmament conference at Geneva

Arrangements are to be made for Earl Jellicoe, Governor-General of New Zealand, and Sir James Parr, High Commissioner for New Zealand in London, to represent New Zealand at the conference. A third delegate may be appointed.
(Lord Jellicoe commanded the British Grand Fleet in the World War from 1914 to 1916. Later he was First Sea Lord of the Admiralty.)

Japan's acceptance of President Coolidge's invitation to the tri-partite conference on the limitation of naval armaments was inspired by a genuine love of peace and a sincere wish to co-operate constructively with the other Powers, said Admiral Okada, Minister of the Navy, in a statement to the Associated Press on June 2, according to a cablegram from Tokio (Associated Press), which reports him as stating:

He emphasized that his country was ready to reduce its navy "to the minimum of defense requirements," and with this end in view would engage in a frank discussion with the delegates of the United States and Great Britain.
"If anybody thinks we simply jumped at this opportunity to limit armaments for financial reasons," he declared, "he has never learned to appreciate our true feelings. Our naval institution, actually far from being of aggressive proportions, was never intended to extend beyond the measure justified by defense. Even without this armament parley we never thought of building beyond this. So we are looking forward to the forthcoming conference as something in the way of a formal occasion to confirm this fundamental idea.
We will reduce our navy to the minimum of defense requirements. What this minimum is must be gauged by Japan's peculiar geographical, economical and political circumstances. We are going to discuss this point frankly with the American and British delegates."

## Mississippi Floods Diminish in Lower Valley-Fresh

 Inundation in Arkansas.The flooded area in the Mississippi Valley diminished steadily in the past week and refugees by the hundreds made their way back to their farms and townsites. Water is slowly continuing to fall in the Tensas Basin, west of the main stream in Arkansas and Louisiana, and rehabilitation there is said to be making good progress. In the Atchafalaya Basin, the famous "Sugar Bowl" of Louisiana contrasting conditions prevail. The water fell generally in the western part of the basin, where St. Martinsville, New Iberia and other towns were flooded, while south of Pointe

Coupee Parish, on the eastern side of the river, the flood rose slowly as far south as the main line of the Southern Pacific Ry. Morgan City, La., is still to receive several additional feet of flood water and practically all inhabitants, reports said, had been evacuated by last Saturday. Statements issued by railways in the inundated area said that trains were running everywhere despite the flood and were maintaining scheduled time. The Missouri Pacific in particular insisted on this point in the following notice by W. G. Vollmer, Assistant to the President:
There has been so much publicity regarding the Missouri Pacific's flood difficulties, including the loss of a bridge at Little Rock, Ark., that I fear there may be a misunderstanding of our situation in the minds of many people, and the impression may be prevalent that our freight and passenger service is not being adequately operated, which is not a fact.
two bridges at Little Rock, Ark, but all of difficulty, losing one of our South bridges at Little Rock, Ark., but all of our main lines to the West, South, Southwest, and, with one detour beyond Missouri Pacific rails, to adecuately adequately and on schedule, except to and from New Orleans, as affected by this detour. Our passenger and freight businesses are being and will be handled with expedition and regularity
Some apprehension was caused in the lower part of the Mississippi Valley by heavy rains and flood stages in the vicinity of Cairo, Ill., last week. Dr. I. M. Cline, Chief of the New Orleans Weather Bureau, declared, however, that the new flood would not affect the districts from which the water is now receding. It will, he said, affect the nundated area only to the extent of delaying the final draining away of all the waters. No further rise was to be expected, Dr. Cline added.

In Arkansas the flood problem again appeared early in the week with heavy rains general over the State. Refugees in Crittenden County who but recently returned to their homes were again forced to leave and it was estimated that between 15,000 and 20,000 persons in the eastern part of the State would be homeless again as a result of the new flood. At New Orleans it was said that this flood also would tend to prolong the inundation in the Tensas Basin though no rise was predicted in the flooded portions of Louisiana.

The flood control conference which met in Chicago last week at the behest of the Mayors of Chicago, St. Loius and New Orleans, continued its deliberations last Saturday. Nicholas Longworth, Speaker of the House of Representatives, and Senators Pat Harrison of Mississippi and James E. Watson of Indiana were in attendance. Resolutions were adopted characterizing flood control as a national problem, calling on governmental agencies to supply immediate relief for sufferers, requesting President Coolidge to appoint a committee to arrive at definite conclusions for permanent protection and demanding that Congress press the matter to a solution. Permanent organization was effected and the conference was adjourned.

Furthermore, it became known Thursday that President Coolidge intends to call a special session of Congress, to meet in October about six weeks previous to the regular session. One of the reasons said to have influenced the President in this decision is the problem of flood relief and prevention which the new Congress will be expected to take up.

## Flood Destroys 10,000 Acres of Rice in Louisiana.

About 10,000 acres of rice have been destroyed by flood waters in Louisiana, according to preliminary information just received by the Bureau of Agricultural Economics, United States Department of Agriculture. Under date of June 7 the Department says:
Three-fourths of this acreage was in St. Martin and Iberia parishes, which are in the Teche country. The other losses were mostly in Pointe Coupee Parish west of the Mississippi River, above Baton Rouge.
About 1,500 acres of rice along Bayou Lafourche are also in danger and some other rice acreage may be flooded before the crest of the flood reaches the Gulf of Mexico. Since damage to rice from flood water varies with the depth and duration of submergence, the exact extent of losses to the rice crop will not be known until the water recedes from the rice areas.
In 19265,145 acres of rice were harvested in St. Martin Parish, 9,900 acres in liberia and 700 acres in Pointe Coupee. Most of the rice in Louisiana is farther west and not in the path of the Mississippi flood waters.

## Mississippi Flood Conditions Chief Influencing Factors

in Decreased Business Activity In St. Louis Federal Reserve District.
The fact that the St. Louis Federal Reserve District was more seriously affected by the Mississippi floods than any other general area is noted in the May 31 Business Conditions Review, issued by the Federal Reserve Bank of St. Louis. The Bank thus reviews the business situation.
Business in this district during the past thirty days has developed declining tendencies as contrasted with earlier months this year, and in a large
majority of the lines investigated, the volume of sales fell below that of the corresponding veriod last yєar. The chief influencing factors in the decreased activity were the unprecedented flood conditions along the Mississippi River and its tributaries and the unseasonable weather. Low temperatures and almost continuous heavy rains held down the distribution of merchandise of all descriptions, but more particulary seasonal
Throughout the important trade territory directly affected by the overflows. Throughout the important trade territory directly affected by the overs were great property damage was surfered, and agre result has been a substanbrought to a standstill or seriously delayed.
tial reduction of purchasing power in these areas and the development of a tial reduction of purchasing power in these arehants in the matter of compolicy or extreme caution on the
mitments. In turn these conditions have reacted on manufacturers, who in many instances have revised their operating schedules in preparation
any adverse change which mav occustict, which includes within its borders The entire state of Arkansas, all but the western tier of counties of Missouri, the enthern nlinois, western Kentucky. Tennessee and northwestern Misssouthe, was moreseriously affected by the floods than any other general area. ssippi, was more seriously arrected by he fissippi River and its confluents, and
This territory is traversed by the Missis. on their borders is situated much of its productive agricultural land. Early estimates place the area overflowed at from 7,000 to 8,000 square miles, of which above $4,500,000$ acres consisted of arable land. Greater damage occurred in Arkansas and next in order, Mississippi. In the former state unindation was general along the rivers, and the unusually heavy rains caused small creeks to overflow their banks and created ne
At the crest periods of the flood communications were disrupted to a considerable extent, and in some sections delays are still being experienced in delivery of commodities. Generally, however, this phase of the sitution has passed, and with recession of the waters normal conditions are being rapidly restored. Due to the continued rains very little progress has been made in preparation of the soil for planting crops and repairing building and farm equipment damaged by high water. Farm work is from six weeks behind the usual seasonal schedule, and sunshine
that the deficiency in this respect be made up. Activities at the large industrial centers exhibited more unevenness and
irregularity than in a number of months. Wholesalers dealing in lines for irregularity than in a number of months. Wholesalers dealing in lines for ordinary consumptioneing boots and shoes. Losses in sales as compared the one exception with a year ago were most pronounced in goods consumed chiefly in the rural with a year ago were most proplements, stoves, fertilizers and insecticides,
districts, such as farm implement districts, such ais supplies and certain building materials. Retail trade in poultry and danding with clearance of merchandise ass comot the tis year in 1925. Retailers report good hopping response to the few days of clear weather, but there were not enough such days to change the decreasing trend of sales volume. Department store sales in the five largest cities of the district recorded a small frac ional increase over the same month in 1926, but debits to individual ac ounts in the reporting cities in April were $5.8 \%$ below those of March and $3.4 \%$ under the April 1926 total.
The dollar value of building permits issued in the five largest cities was higher in April than March, but was $13.2 \%$ smaller than in the same month last year. In the iron and steel industry activity was below the rate of the month before, and there were more complaints of keen competition and narrowing profits on certain groups of commodities. General employment showed little change as contrasted with thirty days earlier. Seasonal gains in certain activities about counterbalanced losses in industries where curtailment of production was in progress. In some sections a surplus of farm labor is reported, but resumption of highway construction work and extensive repair operations by railroads and on levees in the flooded areas served to substantially reduce the surplus of common labor.

With reserve stock of coal the largest on record, consumers are exhibiting little interest in future supplies and generally the feeling prevails that it will be possible to obtain sufficient for all requirements when the fuel is needed. Mines in the district are moving out large quantities of steaming coal, but there are still complaints of heavy accumulations of loaded cars of domestic sizes for which no orders have been received. Thus far coal from the nonunion fields has not been entering the trade territory of the Illinois and Indiana mines to any great extent, consumers depending largely upon their storage stocks. In the immediate past tonnage from the Kentucky mines has been moving in larger volume to the lakes, and generally there is a slightly firmer tone in prices. Dealers report that householders are ordering their fall and winter fuel somewhat earlier than has been the case during the consumers sto tons, thel or 14, 14, approx 203,95. 1925

In spite of interruptions due to the floods, railroads operating in this district continue to report the heaviest freight traffic on record for this season of the year. For the country as a whole loadings of revenue freight for the first nineteen weeks this year, or to May 7, totaled 18,280,000 cars, against $17,770,207$ cars for the corresponding period last year and 17.770,207 cars for the corresponding period last year and $17,476,346$ cars in 1925. The St. Louis Terminal Railway Association, which handles interchanges for 28 connecting lines, interchanged 189.951 loads in April, against 243,282 oads in March and 219,246 loads in April, 1926. During the first 9 days of May the interchange amounted to 64,234 loads, against 64,693 loads during the same period in April and 65,113 loads during the first 9 days of May, 1926. Passenger traffic of the reporting lines decreased 5\% during April as compared with the same month last year. Estimated tonnage of the Federal Barge Line between St. Louis and New Orleans for April was 122,000 tons, the highest on record, and comparing with 104,301 tons (revised figures) in March, and 72,682 tons in April, 1926.

## Formation of Flood Credits Corporation as Holding <br> Company for Stock of Agricultural Credit Corporations in Arkansas, Louisiana and Missis-sippi-Measures to Aid Agriculture in Flood Area Taken by United States Chamber of Commerce at Instance of President Coolidge.

At a meeting in Washington on June 3 the organization was effected of the Flood Credits Corporation, which will make available the sum of $\$ 1,750,000$ to be used in the purchase of stock in the Arkansas Farm Credit Corporation,
the Mississippi Rehabilitation Corporation and the Louisiana Farm Credit Corporation. The organization of the holding company results from the request by President Coolidge on May 30 that the United States Chamber of Commerce, through its President, Lewis S. Pierson, take the lead in calling a conference of various leaders in business to develop plans for the re-establishment of industries which suffered in the Mississippi flood-particularly agriculture. At the conference on June 3, held at the Washington headquarters of the Chamber of Commerce, Secretary of Commerce Hoover and Eugene Meyer, Chairman of the Federal Farm Loan Board, were present, along with representations of industrial and financial interests. In a statement regarding the plans agreed upon, President Pierson of the Chamber said:
There have been formed in the three flooded States three agricultural finance corporations-the Arkansas Farm Credit Co., with a capital locally subscribed of $\$ 500,000$; the Mississippl Renab Credit Co., with a capital of capital or
$\$ 750,000$.
Thus, to match these combined amounts, the country's business men are subscribing to a total of $\$ 1,750,000$ in stock of the newly created Flood Credits Corporation. This money will be used for purchase by the holding corporation issuing debentures to the subscribers against the stock.
The Intermediate Credit Banks probably will lend from three to four to one on the assets of the combined corporations, thus insuring a considerable fund for making agricultural and other loans. Credits will be advanced through the local corporations on recommendation of local committees of business men organized under the plan of Secretary Hoover:
It must be remembered that the banking system in the affected States is sound and that the banks and other established credit agencies themselves will accomplish much in the way of relieving the situation. Then, too, merchant credit is being liberally extended, and in many instances manuacturers and wholesalers are replacing without cost damaged stocks of goods which were manufactured or sold by them and also are reconditioning their own goods which can be salvaged.
It is the extra credit needed that the present machinery is intended to supply. The loans will be made largely for agricultural purposes. There are some manufacturing and other industrial concerns in these regions which will need assistance, but for the most part the cities and towns in the three States are largely dependent on agriculture
The response on the part of business men to the appeal which has been made has been remarkable. In cities like New York, Chicago, Pittsburgh, Cleveland, Detroit, Boston, San Francisco and Los Angeles
are being met. The smaller cities also will do their part.
In eneneral, the response has been as excellent as it was from the business In general, the response has been as excellent as it was from the businemic
interests when large funds were required tnree years ago for economic interests when large funds were required turee cannot praise too highly agricultural assistance in the Northwest. One cannot prathe country in the spirit which has animated meeting the need for agricultural assistance as it has been placed before them.
This response is another indication of the sympathetic interest of the industrial and commercial interests of the country in constr rise. The busiefforts to assist cid prach for aid when such ness can be made to work out.

At the same time there was made public the letter of President Coolidge (dated May 30), to Mr. Pierson, enlisting the aid of the country's business men; this letter follows:
My Dear Mr. Pierson, -1 am advised that the cilizens of the states involved in the recent floods are making earnest and effective efforts to reestablish to the utmost of their ability their damaged industries, particulary agriculture. In several of those States this has taken the form of capital subscription to special finance corporations under the direction of their leading bankers and business men to assist by loans the re-estabishment of those farmers who, normally dependent upon credu to produce them nopms. are unable in consequence of the flood to obtain such credit from normal sources. The purpose is also, I understand, generally to support the rehabilitation of business and industry through loans. The intermediate credit banks have undertaken to extend to those corporations limited rediscount privileges.
I understand also that the citizens of the South are seeking to increase the strength of these loan corporations through securing substantial subscriptions to their capital from States outside the flood area. It would be of great assistance, as well as a demonstration of national solidarity and sympathy, if the business interests of America, under the leadership of the Chamber of Commerce of the United States, could now undertake to comply with the request of those leaders to secure to that provided from the led from the flooded States.
I, therefore, ask if you will not take the lead in calling a conference of various leaders in business which would develop the early assurance of such help, and that you would, under my dircecide then proced to make effective manale of the ereat sympathy of the rest of the country for that section which is now under such need.

Very truly yours, COOLIDGE.
CALVIN COL
Mr. Pierson's reply of June 3 said:
My Dear Mr. President.-It is a pleasure to advise you that your request May 30 for business aid to agriculture in the flood area has been promptly met by the large industries and the banks of the country.
Upon the basis of quotas assigned and accepted by the larger cities; returns so far received justify the assurance that the amount required, $\$ 1,750,000$, will be available for subscriptions to the capital stock of the agricultural credit corporations in Mississippi, Louisiana and Arkansas in amounts equal to local subscriptions for such stock.
You may be assured that this action is simply another evidence of the sympathy which the business interests of the country extend to the people of the Mississippi Valley, as well as a testimonial of confidence in their ability and integrity.

LEWIS E. PIERSON.
President Chamber of Commerce of the United States.
Secretary Hoover, Chairman Meyer and W. A. Hicks, President of the Arkansas Farm Credit Co., addressed the
meeting. Secretary Hoover, it is stated, estimated the economic loss due to the flood at from $\$ 200,000,000$ to $\$ 400,000,000$. Both relief and credits must be advanced, however, he said, on the basis of actual need, instead of on loss. "Economic shock and disaster of this character," Secretary Hoover is quoted as saying, "no longer can be confined to localities. The effects are felt throughout the country. Whatever we can do to relieve the situation will be of service, therefore, to the entire country." The conference was assured the fullest support by the Farm Loan Board by Chairman Meyer. The Flood Credits Corporation will be under the direction of the following:

President, M. N. Buckner, Chairman of the Board, New York Trust Co.
Vice-President, Samuel W. Reyburn, President of Lord $\&$ Taylor, New Vice-President, Samuel W. Reyburn, President of Lord \& Taylor, New
York City. York City.
Co., Chicago; O. H. P: La Farge, Assistant of the International Harvester Co., Chicago; O. H. P: LaFarge, Assistant to the Vice-President of the General Motors Corporation, New York City; Charles W. Appleton, Vice-
President of the General Electric Co President of the General Electric Co., New York City; W. S. Linderman, tresident of the Duquesne National Bank of Pittsburgh; George A. Coul-

The New York Trust Co. will act as deposi headquarters of the corpory and the cording to the Washington dispatch "Times," those "Times," those at the conference included H. L. Perkins, Vice-President of the International Harvester Co., Chicago; O. H. P. LaFarge, Assistant to the Vice-President of the General Motors Corporation, New York; Charles W. Appleton, Vice-President of the General Electric Co., New York; W. S. Linderman, President of the Duquesne National Bank of Pittsburgh; M. N. Buckner, Chairman of the Board, New York Trust Co., New York; Samuel W. Reyburn, President of Lord \& Taylor, New York; George A. Coulton, Senior Vice-President of the Union Trust Co., Cleveland; W. J. Filbert, Comptroller of the United States Steel Corporation, New York; James B. Bonner, Manager of Sales of the United States Steel Products Co., Philadelphia; Lewis E. Pierson, Chairman of the Board of the American Exchange Irving Trust Co., New York; Joseph H. Defrees, of Defrees, Buckingham \& Eaton, Chicago; Stanley H. Bullard, Vice-President of the Bullard Machine-Tool Works, Bridgeport, Conn.; A. J. Brosseau, President of Mack Trucks, Inc., New York; M. S. Sloan, President of the Brooklyn Edison Co.; John Joy Edson, Chairman of the Board of the Washington Loan \& Trust Co.; Judge Edwin B. Parker, Chairman of the Board of the Chamber of Commerce, and Robert P. Lamont, President of the American Steel Foundries, Chicago.

## Proclamation of Governor Smith of New York, Naming <br> Period from June 8-14 as Flag Week-Washington Celebration of 150 th Anniversary of Adoption of Flag.

The observance of the 150th anniversary of the adoption of the country's flag is requested by Governor Smith of New York not only on Flag Day, June 14, but he has also designated the period from June 8-14 as Flag Week, and has asked that "special exercises of a patriotic character be conducted by our schools and patriotic societies." The Governor's proclamation, issued May 23, follows:
Whereas, The present year 1927 is the 150th anniversary of the adoption of the American flag; and
Whereas, The origin of that flag was simultaneous with the conception of the principle of American independence; and
Whereas, Old Glory tended to inspire the founders of this great Republic and at the same time fire the souls of the patriots who armed in the glorious cause of freedom, ready for any sacrifice and prepared to stake their all upon the altar of a righteous cause; and
Whereas, It falls to each and every one of us who share the blessings of this great confederation of liberty, which finds its truest and finest ex-
pressions in the fraternity of the numerous States composing that great pressions in the fraternity of the numerous States composing that great
confederation; and confederation; and
Whereas, The people of New York and all the other States of the Union, conscious of the magnificent sacrifices that have been made by the men and women of every generation for that flag, symbol of justice, liberty, contentment, prosperity and above all providential indulgence, are eager and zealous to show their devotion and love for this emblem and what it represents ;
Now, therefore, I, Alfred E. Smith, Governor of the State of New York, do hereby appoint the week of June 8-14 1927

## flag week;

## And do proclaim June 141927

## FLAG DAY;

And at the same time urgo a universal display of the flag from public buildings, places of private enterprise, and especially from the homes, so that the children may sense the augmented inspiration that must come
from the evidences of appreciation of American ideals by their elders and fe impressed thereby; and I do further urge that on this day set apart special exercises of a patriotic character be conducted by our schools and special exercises of to the end that the mighty meaning, the impressive lessons, the splendid historic traditions that cluster around Old Glory may be given the completest expression in this sesqui-centennial of its adoption.

Regarding the commemorative exercises of the anniversary which will be held in Washington, the New York "Times" of June 5 said:
Outstanding in the nation-wide celebration will be the Vesper Flag Service, which will take place on the west steps of the Capitol in Washington,
Dr. C., on June 12, in commemoration of the sesqui-centennial of the adoption of the flag.
The service will be held under the auspices of the United States Flag Association, of which President Coolidge is Honorary President, and with
the co-operation of Washington Lodge, No. 15, Benevolent and Protective Order of Elks. Elihu Root is President of the association: Otto Protective Treasurer; James A. Moss, Director-General, and J. H. Heckman, Executive Secretary
The program will consist of the massing of the colors, sacred and pa-
riotic music by the United States leading when the band plays his "Stars and Stripes Forever", the Singing, of hymns by a vested choir of a thousand voices, and of patrotic songs by the audience. Several ministers of different denominations will participate in the service, and there will be an address on "The Religion of the Flag." First Service of Its Kind.
This will be the first service of its kind in the annals of the nation. The President, the members of the Cabinet, the President of the Senate, the Speaker of the House, the Justices of the Supreme Court and other Government officials have been invited to be present.
Among the guests of honor will be Ben Altheimer of this city, known as "the father of the popular and religious observance of Flag Day." Mr. Altheimer's portrait appears in the sesqui-centennial living flag with other
noted Americans, which the association is noted Americans, which the association is sending out by the thousands
throughout the country in throughout the country in commemoration of the one handred and fiftieth anniversary of the adoption of the flag.
Mr. Altheimer, who resides at Park Chambers, 68 West 58 th Street, is credited with having extended the observance of Flag Day from the armiy
and navy to the country at large. and navy to the country at large.

## Flag Day Proclamation of President Coolidge.

A proclamation calling for the observance throughout the Nation of Flag Day, on June 14, was issued as follows on June 7 by President Coolidge:
My Fellow Americans,
Flag Day on June 14 will mark the 150th anniversary of the adoption by
Congress of the Stars and Stripes as the Congress of the Stars and Stripes as the emblem of our nation. It is fitting zens wnd to the recall all that our flag means, what it represents to our citiThere should be no more the earth
that have descended upon our people in this cente thanks for the blessings rededicate ourselves to the high principles century and a half and to Liberty and union to the high principles for which our ensign stands. and righteousness as expressed in our Constitution under the rule of reason of life and property, the continuation of justice in and laws, the protection relations-these are among the high ideals of which our flag is the visible symbol.
It will be futile merely to show outward respect for our national emblem if we do not cherish in our hearts an unquenchable love of and devotion to the unseen things which it represents.
To the end that we may direct our attention to these things, I suggest places and upon oublic and private buildings and by and stripes in public our schools and comm ity centr buildings and by patriotic exercises in


## C. E. Mitchell of National City Bank of New York on

 "Capital Market"-Investment of Surplus Funds in Foreign Issues Only When Home Needs are Lacking.Before the annual convention of the National Electric Light Association in Atlantic City on June 9, Charles E. Mitchell, President of the National City Bank of New York, spoke on "The Capital Market" and in referring to loans abroad by American bankers stated that "the surplus investment funds pass on into foreign issues only when there is an absence of home issues." He said that "the capital market holds a warm welcome for the sound securities that come from our public utilities, our manufacturers and our railroads. 'America first' is the slogan that the prevailing values tell." He further stated:
The capital market and in fact the continuation of American prosperity at its present level are calling for the use of imagination on the part of
America's business leaders for skill and science to find new America's business leaders for skill and science to find new channels for
profitable investment, for a quickening of thought and action in taling advantage of our present liquid wealth to build for the future to the thing advantage of our present liquid wealth to build for the future to the end distribution. The efficient perfection in our machinery of production and production of The efficient speeding up of the business machine means the production of goods on a larger scale and power production and railway
transportation on a larger scale and the larger scale speels busin solidations and larger business units. The power industry bas been in the
van van of this movement and as your now great units function, it is well to
realize realize that your results are being analyzed by the court of public opinion. onthusiastically that in proving to the investor who has followed you so enusiness methods that your larger units spell greater security and sounder efficient and lower cost customers whom you serve, that they spell more danger is a bug-a-bone railroads assuredly, the trades will ease the way for others to follow, the railroads assuredly, the trades and even the banking business where in
spite of the distress that has followed the failure of thoul spite of the distress that has followed the failure of thousands of small
banks the country over in recent years the public branch system wherein a few large units will serve still doubtful of a responsibility in which, knowing you as I do, I have a faith supreme that you will give a good accounting.

Mr . Mitchell also said in part:
We have been hearing a good deal lately about the flow of American capital abroad through the medium of foreign financing in our markets and there has been a disposition to criticize the bankers for the part they have
taken in guiding this flow.

Now it is true that the volume of foreign financing has been heavy. Foreign issues have come into our markets at the rate of about a billion
dollars a year in recent years, the list of issues traded in on our exchanges. dollars a year in recent years, the list of issues traded in on our exchanges.
instead of being measurable on the fingers of two hands as before the war instead of being measurable on the fingers of two hands as before the war
now runs into hundreds. Moreover, the movement is continuing. In the first quarter of this year the volume of these issues reached over 360
millions, substantially more than the first quarter of last year and the second millions, substantially more than the first quarter of last year and the second
quarter is keeping pace with the first. But why? Because the bankers are quarter is keeping pace with the first. But why? Because the bankers are
guiding the capital flow abroad. No. Because excess capital seeks investguiding the capital flow abroad. No. Because excess capital seeks invest-
ment where an opening occurs as inevitably as the Mississippi River when ment where an opening occurs as inevitably as the Mississippi River when
swollen beyond the carrying capacity of its natural boundaries seeks and is swollen beyond the carrying capacity of its natural boundaries seeks and is
overpoweringly insistent upon an outlet. breaking the levees where it may.
But I am getting ahead of the argument I would develop. Let us examine for a moment the meaning of this great foreign investment, for it is a
new experience and over it many are beginning to feel some concern. High new experience and over it many are beginning to feel some concern. High
authorities complain that the emigration of capital is unpatriotic and quesauthorities complain that the emigration of capital is unpatriotic and ques-
tion as to how as time goes on the interest and capital rteirement of these capital retirement of these rapily mounting debts can be transferred from another currency to dollar currency for remission, even though accumulated another currency to dollar currency for remission, even though accumulated
for that purpose in good faith in the debtor country. Still other caution against the excessive competition of American bankers for loans abroad that tends both to extravagance of borrowers and a lowering of investment
standards in our own country. And again others tell us that loans abroad that are not strictly for productive purposes are as unjustified from the standpoint of the American lender as they are dangerous to the foreign borrowers. That these questions, criticisms and cautions are headlined in our daily
that press.
We must remember that by and large the money that has been borrowed here has not been taken out of the country. It has been spent here in the purchase of the products of our fields, our mines and our factories. So
heavy indeed has been the balance of payments this way that not only heavy indeed has been the balance of payments this way that not only
have foreign merchants been forced to expand all the proceeds of foreign have foreign merchants been forced to expand all the proceeds of foreign
loans here, but above and beyond that, they have had to ship large quantities of gold to discharge their obligations. Had we not loaned abroad, our foreign customers would have been face to face with the alternative of
curtailing their purchases from us or of shipping us more gold, the one course meaning the loss of the foreign markets to American production, the other threatening us with a most dangerous inflation. Foreign lending therefor has served and is serving a patriotic purpose as well as assisting
our good customers abroad to bridge the gap of the reconstruction period.
It is true thar serious questions arise as to how these debit balances created by our loans will be ultimately adjusted and especially so as the situation is complicated by tariffs and by the need of huge and unnatural transfers of
funds incident to reparations and international war debt payments. The funds incident to reparations and international war debt payments. The international status caused by the war and in time it must be faced boldly even though it necessitates some revision of our ideas with respect to trade and in the long run balances of creditors have to be settled in goods and services. A portion of what is due may be refunded by new loans or reservices. A portion or what is due may be refunded by new loans or rein equity ownership position but that only postpones the day of reckoning. The process of piling up credits abroad cannot go on forever. Already the The process of piling up credits abroad cannot go on forever. Already the
annual interest and sinking fund requirements on our foreign lendings are estimated to amount to close to a billion dollars and the time is certainly estimated to amount to close to a billion dollars and the time is certainly
approaching when the new lending will do little more than cover such approaching when the new lending will do little more than cover such
charges. And then what. Inevitably the American people will have to charges. And then what, Inevitably the American people will have to
accustom themselves to an import balance of trade-a condition where we accustom themselves to an import balance of trade-a condition where we
will import more of foreign goods and services than we export of our own. In other words, to maintain our present rate of exports, we must not raise obstruction to a material increase in our imports. Some say that we can avoid this by following England's example of constantly reinvesting the proceeds of our foreign loans, the orincipal and perinaps part of the interest, but let us be mindful that England from the time she became a creditor nation always had a balance of trade on the side of imports.
The excessive competition of American bankers to-day for loans abroad is to be deplored, but in reality our American investor is in complete control of the situation. If he shows a disposition to buy indiscriminately, then
there will be bankers in number, who, to obtain his trade, will likewise buy indiscriminately and compete with one another to so buy even though it means the relinquishment of essential standards of soundness, the value of which they should well know. If with care in the selection of those upon whom he relies for investment information and advice, the investor uses his best judgment in measuring foreign credits, then the dangers in excessive competition of bankers in the purchase of foreign loans will naturally disappear.
With regard to the suggestion that our foreign loans should be restricted to those for productive purposes only, all will agree in principle. In practice, however. it is almost meaningless in the case of government borrowing. Every government, whether national, state or municipal (ours included), is constantly making non-productive expenditures and political expediency
demands it. The direct uses of the money we lend may be controlled but demands it. The direct uses of the money we lend may be controlled but the indirect cannot be. We may lend, for instance, to construct a railroad,
but the effect may be to release a like amount of funds for the building of a but the effec
battleship.

Possibly in the light of what I want most to emphasize in my talk with you today, 1 have already spoken too much at length regarding this foreign lending but 1 am solicitous that all should be thinking about it and thinking clearly, for such lending is essential and cannot be stopped by criticism.
It will bring new problems and commercial and financial readju it its wake the nature of which should be understood and readjustments in its wake the nature of which should be understood and anticipated.
I denied rather emphatically a little earlier in my discussion that the banker is subject to criticism for the flow of capital abroad and declared it to be the result of excess capital here as compared with other parts of the world. Due principally to the great flow of gold imports, investment funds have been accumulating in this country more rapidly than domestic industry
would absorb them. So long as this condition exists they will flow would absorb them. So long as this condition exists they will flow where capital is scarce and where it will earn a satisfactory return. They will not
be idle. They go abroad regardless of the banker who could not possibly be idie. They go abroad regardless of the banker who could not possibly
keep them at home, so long as the domestic supply of investments is out of balance with the supply of funds.

The fault then, if there be such, is not with the banker but rather with America's business and political leaders who under existing circumstances shoudd be timking constructively and in bigger terms than ever before home by opportunity to earn and at the same time to serve.

The public utility industry, and especially the power and lighting companies, have been in the lead in this movement with a vision, intelligence and courage which haves continues at an undiminished pace. From 1919 to 1926 , inclu movement continues at an undimished pace. From 28 billions of dollars of new corporate financlusive, out of over more than
of all types, the public utility issues aggregated nearly nine billions or aboung $32 \%$. In 1919 the percentage was $17 \%$, in 1926 it was $37 \%$, and in the first
quarter of this year it rose to the unprecedented figure of $46 \%$. Certainly no charge that this industry is a laggard can be justified.
In manufacturing lines we all recognize that the buildi
In manufacturing lines we all recognize that the building of plants during the war days gave us excess producing capacity for peace times. The opportunities for the use of capital have occurred since then, rather in the way of greater efficiency in production and distribution. No one who has watched
the ideas and methods of the past give way to still newer ideas and methods, will have the temerity to say that we have exhausted the opening for thods, will have the temerity to say that we have exhausted the openings for the use of capital which lie in this direction. The possibilities for further inpursued the American people will maintain consumption at the level with the increased production.

It is in the railroad field, however, that it seems to me lie at the moment the greatest opportunities for the use of American excess investment funds. To be sure, the United States has never possessed better and more efficient
transportation than it has to-day. Since the properties were from Federal control seven years ago, the managements showing courage and determination, have made a record of amazing accomplishment. During the past five years the roads have spent an average of about threequarters of a billion dollars per annum for capital improvements and the intelligey and reliability of railroad service to-day is the result of the of securities and reserves.
But granted that the roads are giving efficient service to the commerce of to-day, the question seems opportune as to whether their plans provide adequately for the demands that, with the inevitable growth of the country, will be upon them five or ten years hence. We should and must have the most modern, efficient and flexible transportation plant in the world and it is not in sight. Yet never in our history has there been a more favorable period for rapid progress toward that goal. By and large, railroad credit is excellent, railroad securities
the capital supply is abundant.
The roads should take advantage of this conjunction. Let us see what they have done. In the last five-year period, while the public utilities sold over seven billions of securities with nearly $30 \%$ in stock, and the industrials
close to ten billions with $26 \%$ in stock the railroads issued close to ten billions with $26 \%$ in stock the railroads issued only three billions on the issuance of sscurities for the upbuilding of their system is getting worse instead of better. In the four years ending in 1924 the roads received on the average $\$ 20$ out of every $\$ 100$ raised for capital investment by all domestic industry from the sale of securities to the public. In 1925 they took only $\$ 10.50$ out of every $\$ 100$, and in 1926 only $\$ 7.50$. For many years analyists have deplored the growing preponderance of funded debt to equity capital in our railroad structures, yet with'an abundance of roads in position to issue common stocks and with conditions increasingly favorable for stock financing how many in the last five years have availed themselves of this condition? Oniy three.
Now I think you will agree that the time to obtain investment funds is When there is an excess of such funds. The greatest railroad man America his control when meney was readily obtaining money for properties under he had determined precisely when and how it was to be spent. This, regrettably, seems for the moment impossible, since the Inter-State Commerce Commission insists that before it will approve an issue of securities the carrier must show in fullest detail exactly how the money is to be used. The roads should be permitted to obtain their equity capital when conditions are propitious, and a restrictive course is a mistake in policy.

Just as the larger unit in industry and in the public utility field is an increasingly important element in American progress, just so I believe we should look to the development of larger and more comprehensive railroad systems to serve our growing commerce. The Interstate Commerce Commission is not helpful in this development. It recently went so far as to declare that a single unit should not acquire another except as it first advertised its intention of so doing, a pronouncement behind which I do not believe it has the backing or the business or public opinion of the country. May we not hope that this governmental body will show a co-operative and far more constructive attitude in suggesting and fostering railroad consolidation having due regard for the geographical and economic necessities, and in permitting the railroads to inance by the issue of equity capital for this development as well as for their other requirements as the capital market presents opportunities.
Now you may ask, if the railroads were to raise greater amounts of new capital for general purposes, where it could be advantageously employed. I will not attempt
The automatic signal is not a new device. Its usefulness in protecting life and attaining greater dispatch of traffic over a given stretch of track is amply demonstrated. Now what are the facts? Last year 5,000 miles fer equiped in a single year. Yet with that addition there mileage ver equipped in a single year. Yet with that addition there were only bout 5,000 miles of road protected by automatic signals out of a total in Class 1 railroads alone of 235,000 miles. Even if we include manual signals, it is a fact that more
Again there is the freight terminal situation. In the New York district, where I have a more intimate knowledge, the conditions are deplorable. I understand as 500 cars of perishable food arriving a day in certain seasons, consumers' market. The Port of New York Authority are planni reach the inland freight stations in Manhattan Island to cost $\$ 65,000,000$ from shich a saving is estimated to shippers and receivers of $\$ 12,000,000$ annually and to the railroads of $\$ 4,000,000$ annually. The indictment of present facilities is obvious.
Then there is the question of modernizing rolling stock. The wooden car is disappearing to be sure but $36 \%$ of the passenger cars still in use are of wooden construction. The progress made in locomotive construction to-d use is outstanding. There are a thousand fewer locomotives in service thay than 5 years ago but the present number are doing $10 \%$ more work still in use. Financing to bring about their retirement would doubtless show measurable returns.
Of course there is another phase of this modernizing of the transportation system that you men in the public utility industry above all others will appreciate. It can't be done to the interest of investors unless the public are willing to pay for it and only too often the public stand in their own light by an unwillingness to pay for improved service. You well know that in rapid transit there are many localities that are getting inferior service because the public are unwilling to pay for better. Even New York City may eventually learn that the intolerable congestion of its transit lines is only the inevitable concomitant of the five cent fare. Just so it is with railroads. Take the Long Island Railroad, for instance. That property over $\$ 63,000,000$ for equipment, betterments and improvements or half
or half as much as it has spent in the last 45 years if it is to give proper service to its rapidly growing passenger traffic. but to pay returns on this investment it must have higher fares. Such an appeal deserves sympathetic public consideration instead or unreasoning opposition. Give the railroads a chance to build for pubic service and acm a prone succesfally in the capital to offer fheir securcess of investment funds.
But enough said for the railroads. They can and should use large sums for their wise development but they need courageous leadership, a cofor their wise development but they need courageous leadership, amerce Commission and a well deserved sympathetic attitude from the public whom they serve.

## Foreign Trade Convention at Detroit-Declarations of Convention.

The Detroit National Foreign Trade Convention, fourteenth in the series of American Foreign Traders' nationwide gatherings which have been held annually since 1914, with a registration of 1,425 delegates, thoroughly justified, it is stated, the council's decision to meet for the first time in six years away from the seaboard. The convention attracted a greater attendance from the country at large than at any time since the boom year of 1920. The delegates came from 34 States as well as from Hawaii and Porto Rico and from 21 foreign countries besides Canada. The Detroit gathering was thus, it is noted, the most widely representative meeting of the countries with which the United States carries on commerce than any yet sponsored by the Council.

One of the addresses at the convention arousing the wide public interest was that of Ira A. Campbell of New York, who warned of the danger of the present transitional Government policy in our shipping in an address, "Dont' Give up the Ships." This address will shortly be published by the Counsil as a pamphlet and circulated among the large section of the public vitally interest in the shipping problem. Mr. Farrell's statement on "The Foreign Trade Balance" put the case for the economic balance of world exports and imports as distinct from the geographical balance of trade between separate countries and solidly met the contentions of the "trade with those who trade with us" policy which has been given considerable publicity in recent months in Australia, Argentina, Canada, South Africa and other countries.

Other addresses at the convention which evoked comment were C. C. Martin's address, "The Oncoming Wave of Foreign Combinations," an analysis of international cartel systems; ex-Governor James P. Goodrich's statement of the farming situation, "Some Hopeful Aspects of Agriculture"; R. A. Medina's paper at the Export Methods Group Session on "Securing, Retaining and Expanding Export Business"; ex-Governor Eugene N. Foss's address at the convention's luncheon session in place of Secretary Hoover on "Reciprocal Trade Treaties," and J. A. H. Kerr's address at the Banking Group Session recommending the extension of the Federal Reserve System in branches abroad in his speech, "Banking Service for Foreign Trade."

The final declaration of the convention, which was drafted by the General Convention Committee of 75 members representing the industrial, banking, shipping, agricultural and other elements of foreign trade, and all sections of the country, was as follows:

## Flood Control.

This convention reiterates the recommendation of previous National Foreign Trade Conventions that the inland waterways of the United States should be brought under effective control and use. The unprecedented flood in the lower Mississippi Valley has caused untold disaster and forced the problem of flood control and the utilization of inland water ways upon the attention of the entire country. Control should be accomplished in a
manner that will carry with it the development of a scientific system which will enable the stored flood waters to be utilized in the service of which will ena transportation.

More Foreign Trade with Our Competitors.
For the fourth consecutive year, 1926 showed an increase in our foreign trade, both in value and in volume. As in former years the greater part of our trade was with countries which are among our most active competitors in all the markets of the world. Increased industrial and commercial activity in these countries does not necessarily mean keener competition with us. It always means greater purchasing power in such countries and often leads to larger exports of our products both crude and manufactured. Balanced Exchange of Goods Between Countries Impracticable.
At a time when the trading nations of the world are in economic conference at Geneva, one of the purposes of which is to lessen trade restrictions that hamper the easy how of invoke restrictive measures in the effort to countries of their read even balance in the exchange of zoods with other force a more nearly even balance in the exchange of goods wife two countries. To encticable. We bought from Asia last year $\$ 800,000,000$ nations is infa bought from us. We sold to Europe last year a billion more than Asia bought from us. We sold to trarope last year a Asia's dollars more than Europe sold ay for Europe's excess of purchases from us. The world's trade has now become one great composite whole.

Promoting Export Trade in Loan Negotiations.
The accumulation in the United States of available capital seeking Investment has resulted in recent years in the absorption of approximately
$\$ 5,000,000,000$ of foreign securities. It is important that the possibilities negotiations

## Revision of Customs Regulations.

Our customs regulations and the delays incident to their administration constitute a serious barrier to commerce and impose undue annoyance and expense upon importers and consumers. Measures providing for coming session of Congress. This revision shoure will be submitted at ouch clarification of the cumbersome and complicated drawback law and regulations. We strongly urge prompt action.

A Business Program for the Merchant Marine.
It is now seven years since Congress in the Merchant Marine Act of 1920 directed that the war-built Government fleet should be transferred to private ownership and operation. Considerable progress has been made, and the privately owned merchant marine has been substantially increased by establishment of new lines consisting of Shipping Board vessels sold at low prices on favorable terms. The traditional policy of encouraging fast and direct sailings of American lines by means of mail contracts has been wisely revived. A large part of the private
still bears the full force of foreign competition.
Continued operation of Government lines at heavy loss and frequently in competition with privately owned American lines creates an atmosphere of uncertainty discouraging to private investment in shipping. We urge an immediate survey by the Government in assocition with steamship interests and shippers for the purpose of determining in accordance with the Merchant Marine Act what lines are essential to the national interest prise. Lines not found to be essential or susceptible of profitable developprise. Lines not found to be essental or susceptible or proftable developIf American business men and the U. S. Government will give American ships a rreference in routing their freight a long step will be taken towards a successful American merchant fleet. Suggestions that the Shipping Board build a large number of new ships are disquieting, as this would tend Board build a largo numbent ownership and operation. Replacement of tonnage will be necessary in time but if the privately owned and operated lines are freed of uneconomic restrictions and piven reasonable encouragement by public and Government they will themselves provide the new tonnage.

Permanent Parcels Post with Cuta.
This convention again urges upon Congress prompt action to preserve the parcel post service to Cuba. That country has served notice upon our Post Offrice Department abrogating the present temporary parcel post
convention and unless Congress acts the service will end on March 1 next. American industry generally will suffer substantial loss unless Congress acts favorably before that date.

The Foreign Mail Service.
The foreign mail service is an important agency in maintaining and extending our overseas commercial relations. The progress made by the Post Office Department in recent years in improving this service, especially the international parcel post, is commendable, and further extension should continue to receive all possible encouragement.

## Foreign Trade Zones.

We renew the recommendation of previous national foreign trade conventions in favor of legislation permitting the establishment of foreign trade of trade promotion and do not in any way interfere with the tariff policy of the country.

Advantages of the Webb-Pomerene Law.
Inasmuch as Europe is organizing combinations on a larger scale than ever before for the purpose of strengthening its competitive power, we again call the attention of our manufacturers and exporters to the advantages which aver tom whe operation of the anti-trust laws. A substantial number of export associations are now operating advantageously under this law.

## Agriculural Exports.

Surplus farm production finds its necessary outlet not only in export of grain, cotton and fruits as such, but also in the form of foodstuffs and textiles for which manufacturers, merchants and American steamship services are constant1y seeking wider markets. The export of American packace The growing use of farm products as raw materials for manufactures other than foodstuffs is developing new export outlets.

Training for Foreign Ttade.
The training of young men for foreign trade and foreign service should be steadily encouraged and supported. The constant growth of our international commerse has proved the wisdom of this course.

## Co-operation Between Foreign Trade Associations.

The growth and increasing activities of various foreign trade organizations throughout the country have been noted with satisfaction. It is recognized that each of these serves the particular requirements of its members with, however, the common purpose of fostering American business with other countries. There is a growing and commendable tendency among such organizations towards co-operative effort. This tendency should be encouraged. It is recommended that there be frequent held which will promote a more general interchange of experience, assist the stabilization of methods and discourage such trade practices as might be detrimental to American export trade.

Improving Trade Relations with Canada.
This convention has noted, with pleasure, the participation in its sessions of representatives of many other countries. We welcome the presence of them all and particularly appreciate the co-operation of our Canadian neighbor. While each has problems of its own, all have other problems in common, and it is a promise of continued friendship and improveing trade relations that we can meet together as we have done here for joint discussion of these common interests.
The foreign trade of the United States will continue to grow but its growth will not be fortuitous or gratuitous. It will be the result of our own intelligent effort. Its development is essential to our national growth. It is a problem which calls for the co-operation of all concerned.
It is pointed out that one of the encouraging factors of the meeting was the large attendance and keen interest shown by delegates from the great Michigan manufacturing district. The Convention, in fact, included a record number of manufacturers; 568 out of the 1,425 delegates present
being manufacturers who sought this direct means of extending their markets abroad. The Canadian Session was again an event of outstanding importance. It was sponsored this year by the Canadian Chamber of Commerce whose President, S. B. Gundy, acted as its Chairman About one hundred leading business executives from all parts of Canada attended the Convention and laid the basis both in informal discussion and through their spokesman at the Canada Session for increased reciprocal business understanding across the border.
A marked extension of interest and participation in these gatherings by spokesmen from other countries was a further notwrorthy feature. Spokesmen from the United Kingdom, the Union of South Africa, Argentina and the Irish Free State, as well as from the American Chamber of Commerce at Shanghai, addressed the Convention on concrete problems of world trade pertaining to their relations with the United States.
Representatives of the transportation field of foreign trade were second to manufacturers in their total personnel at the convention with 181 delegates; the automotive industry sent 156 delegates and there were 153 78 Government officials and professional representatives and 75 iron and steel men. About three-quarters of the delegates at the convention were executives of business houses directly connected with foreign trade and bout one-quarter were presidents of companies or chairmen of boards, a characteristically high proportion of executive attendance.
Next year the Council looks forward with keen anticipation toward making its first descent on the Southwest, where Houston has been chosen or the 1928 meeting. It was also decided to hold the 1929 convention in Baltimore, subject to final ratification next year, and an invitation from
Los Angeles was definitely considered for 1930 . The decision of a convention city two years in advance, it is anticipated, will give a greatly increased opportunity for developing public interest in foreign trade well in advance of the meeting.

Labor and the Consuming Public the Beneficiaries of Increased Efficiency in Railroad Transportation and Production According to Samuel O. Dunn.
"Labor and the consuming public, and not the owners of capital, receive under the modern industrial system the great bulk of all the benefits derived from increased efficiency in transportation and production", said Samuel O. Dunn, editor of the Railway Age, in an address at Montreal on June 7 before the Mechanical Division of the American Railway Association. "These increases in efficiency are, however, mainly made possible by the effect of the investment of capital in increasing the average output per person employed, and, therefore, labor and the consuming public should in their own interest be more anxious to see large enough returns earned to cause a rapid investment of capital in the railroad industry than the owners of capital themselves." Mr. Dunn presented statistics regarding developments in the railroad industry during the last twenty years in support of his contention that "it is the employee and not the employer class who should be most anxious to see efficiency in every branch of production increased by every means possible." He said:
Between 1906 and 1926 the transportation output of the rallways of the United States per person employed by them increased $58 \%$ These increases in output were due both to enlargements and improvements in the physical of the physical capacity of the railways are the tractive power of their loce motives and the tonnage capacity of their freight cars. The average amount of locomotive tractive power per employee increased during these ye amount and the average amount of freight car capacity per employee $51 \%$. Thes increases in the physical capacity of the plant were, of course, accom plished by the investment of capital. The average investment per employee in 1906 was $\$ 8,088$ and in 1926 was $\$ 12,991$, an increase of almost $\$ 5,000$, or $61 \%$. In addition to getting an increase in output per employee of $58 \%$, the railways during these two decades got an average advance in their freight and passenger rates of $47 \%$ and, therefore, their total earnings for each person employed by them increased $132 \%$

Now, how did the employees of the railways and the capital invested in them share between them the benefits resulting from the increase in total earnings due to both increased output and advances in rates. If labor the increase in the average wage would have been $132 \%$ in total earnings, increase in net operating income for each person employed would have been $132 \%$. In fact, the average annual compensation per employee increased from $\$ 596$ in 1906 to $\$ 1,655$ in 1926, or $177 \%$. Net operating income is the return earned on the capital invested in the industry, and it amounted in 1906 to $\$ 480$ for each person employed while in 1926 it was $\$ 682$ per employee an increase in twenty years of only $42 \%$. Since the increase in investment per employee was $61 \%$ and the increase in net operating income per employee only $42 \%$, it follows that there was an actual decline in the average return earned upon each dollar of capital invested. The average return upon investment in 1906 was $5.9 \%$ and twenty years later, in 1926, only $5.3 \%$.

These facts show beyond all question that during the last twenty years the employees have received far greater benefits in proportion from the improvements in the properties and in their operation than those who, by the investment of capital in them, have made these improvements possible. Twenty years ago the employees as a whole received a total income from the railroad industry $24 \%$ greater than that received by the capital invested in it, while in 1926 the employees received a total income from the industry $140 \%$ greater than that received by the capital invested in it.
During most of the period reviewed the difficulty of raising capital for the railroad industry constantly increased because of excessively restrictive
regulation of the return upon it. Unquestionably if the average percentage of return allowed to be earned had been larger, the amount of capital invested in the railroads would have been greater, and this would have resulted in many more improvements in physical facilities that would have effected still greater savings in labor, fuel and materials, thereby making possible eve higher average wages for employees or lower rates for the public.
kunning the implication of the tions is the implication that under our present industrial system most invested capin gets excessy remurs and that is plainly to the interest at the cost of a reduction of the return received by cond ons and wages of the return received by capital in any industry will necessarily tend to reduce investment in that industry. I believe it can be shown by incon trovertible evidence that in the longrun on the railroads and in every other large scale industry it always has been and always will be those who work for wages who have got and will get the great bulk of all the tangible and intangible benefits resulting from every increase in the output of industry per man employed, and that, therefore, it is the employee and not the employ er class who should be most anxious to see efficiency in every branch of in dustry increased by adequate investment of capital and every other mean possible.

What Has Been Done to Modernize the Equipment of the Railroads-The Large Capital Expenditures

## That Have Been Necessary.

The program adopted by the railroads to provide adequate transportation service has been fulfilled in its entirety and "no doubt the results obtained are far beyond the fondest dreams of the railroads at the time of its adoption," according to Mr. M.J. Gormley, Chairman of the Car Service Division of the American Railway Association. "The railroads," said Mr. Gormley, addressing the annual convention of the Mechanical Division of the American Railway Association in Montreal on Wednesday, June 8, "recognized that adequacy of transportation at all times, regardless of conditions, is their duty.'
The addition of 608,777 modern, high capacity cars, new or rebuilt; the etirement from service of 552,458 low capacity, inefficient cars; the placing in service of 11,049 locomotives since January 1, 1923; the cooperation of the shippers through tne medium of the Regional Advisory Boards and the inportalos of cquipment as indicated by the decreased der loading and unloading of equipment, as indicatese in the deading per carrrage assessments, and, to sole exten, in irease in the lading per car, were the mic in their history, and at its peak, have available a lagro traffic in
equipmene
In a recent report approved by the Board of Directors of the American Railway Association, the Car Service Division stated that it belleves it is posss decrease in the ownership of open top and box cars of at least 100.000 provided there is a continuation of the present efficient use of freight cars: a continuation of the present policy of replacing obsolete equipment with cars of modern type, and an increase of one ton in the average load per car and an increase of one mile in the average movement per freight car per day This suggestion, if carried out, will be a complete fulfillment of the aims of the railroads, with the assistance and co-operation of the shippers, to handle an increased traffic with a decreased expense for overhead in car ownership.
The year 1920 was one of heavy traffic, congestion and car shortage, with general dissatisfaction on the part of shippers, and in fact it has been estimented by Governmental authorities that the car shortages and congestions in 1920 and 1922 would aggregate a bilion dollars in cost per year to the public of this country. 1926, on the other hand, was a year of the heaviest traffic ever handled, without car shortage, congestion, or transportation difficulty of any kind, and also with statements from Governmental and other authorites that such transportation service has meant a saving of untold millions in the reduction of inventories, tying up of capital in goods In transit, and various other related factors.

Mr. Gormley went on to say that "the addition of large numbers of modern cars and locomotives, in addition to improvements in terminals, reduction in grades, and so forth, has meant the expenditure of large sums of money to provide the adequate transportation service now being rendered. During the past six years, the railroads have made an expenditure of $\$ 2,450,751,648$ for equipment and $\$ 2,102,726$,104 for other improvements, a total of $\$ 4,553,477,752$. The other side of the story is that the operating expenses for 1926, when the heaviest traffic on record was handled, were $\$ 1,112$,600,000 less than 1920. True, this reduction was not all due to the improvements made in the physical plant but certainly the largest part of it was due to that fact. These results not only prove the wisdom of what the railroads have done to provide more adequate transportation but also point the way to what they must continue to do in the future to provide for the constantly growing traffic demands of the country." Mr. Gormley added:

This brings us to the inevitable question and challenge as to the ability of the railroads to handle the traffic that will be offered in the future. Unless a railroad can earn a reasonable and safe margin above expenses, it is very definitely limited in its ability to furnish transportation service. We believe this is now folly understood by not only the Governmental regulatory authorities, but also by the public.

The greatly increased car efficiency in the past few years is due in a considerable measure to the very active co-operation of the shippers with the rallroads through the Regional Advisory Boards. With the continuation of that co-operation and a better knowledge on the part of shippers and operation, threut of their responsibility in bringing about a more econo the financial ability of the railroads assured, there need never be any question in the mind of anyone as to the ability of the rairoads to meet the transportation demands of the future, regardless of what they may be.

Degree of Doctor of Laws to Be Conferred on Howard Elliott of Northern Pacific Railway Company By Carleton College, Minnesota.
The degree of Doctor of Laws is to be conferred by Carleton College, at Northfield, Minn., on Howard Elliott, Chairman of the Board of the Northern Pacific Railway Company, on Commencement day, June 13. The occasion will also be marked by the delivery of an address by Mr. Elliott to the graduates. Mr. Elliott has previously been honored by having received honorary degrees from Middlebury College, Vermont, in 1916 and from Trinity College, at Hartford, in 1924. It is worth recording that action like this from the colleges shows that the profession of business and railroading is taking its rightful place in our economic and educational life. Mr. Elliott graduated from Harvard in 1881, and is now President of the Board of Overseers of Harvard. Carleton College, which is one of the best of the endowed colleges west of the Mississippi River, is today almost as large as Harvard was fifty years ago.

## Tenth Anniversary of National Thrift Movement.

The tenth anniversary celebration of the National Thrift Movement, will be formally brought to a climax to-day (June 11) with a "thrift birthday party" to be held at the home of Adolph Lewisohn, Ardsley, New York. Leaders in the financial world are expected to be present. E. C. Delafield, B. H. Fancher and Irving T. Bush are among those who are sponsoring the celebration. The date, June 11, marks the tenth anniversary of the actual day when the work of the National Thrift Committee first began. It also is the tenth mile-stone, in years, of Mr. Lewisohn's active participation as Chairman of this enterprise. Sociability and celebration will be the "key-note" of this affair according to announcements received. Business will have only a small part in the proceedings and there will be no financial solicitation. Mr. Lewisohn has long been axnious to meet, on more intimate terms, with the men and women who have been his co-workers, and his Westchester home will be thrown open to them on June 11th. The assemblage will include leaders in the social, civil, religious and industrial life of the entire country.

One of the projects to be discussed, however, and one toward which banking men will look forward with interest is the proposal for a thrift research bureau which will be submitted by Dr. Frederick Howe of Pratt Institute on behalf of a special Committee of which Dr. B. R. Andrews is Chairman. "Education in thrift should no longer be an experiment," according to B. H. Fancher who has been much interested in this phase of the thrift endeavor. "The National Thrift Committee has had ten years of background. There is a wealth of source material and practical experience. All that is needed is the time and machinery to gather it into usable shape. If this were done we would have a real foundation upon which to base our future progress." Another feature will be a review of the Unit plan; a new system of thrift education already under way. In it there is a banking section which was prepared under the helpful guidance of the American Bankers Association. J. Robert Stout, prominent member of the National Thrift Commitee and President of the Educational Thrift Service, New York City, is Chairman of the "thrift birthday party" arrangements Committee. Other members of the Committee are: E. C. Delafield, B. H. Fancher, John Sherman Hoyt, B. C. Forbes, Haley Fiske, H. C. Richard, H. H. Westinghouse, Edwin Bird Wilson, Louis Wiley, Irving T. Bush.

## ITEMS ABOUT BANSS, TRUST COMPANIES, ETC

New York Stock Exchange membership ${ }^{2}$ made a new high record this week when two seats were reported posted for transfer each at $\$ 220,000$ the highest point ever reached. The membership was that of Leonard D. Newbord sold to Paul R. Bosten and that of the late R. Townsend McKeever sold to Oliver J. Anderson. The above is an advance of $\$ 3,-$ 000 over the last preceding sale. The New York Cotton Exchange membership of Richard H. Hooper was sold this week to Richard T. Harriss for another for $\$ 30,000$. The last preceding sale was at $\$ 29,000$. Membership on the Chicago Board of Trade was reported sold at $\$ 7.500$. The last preceding sale was at $\$ 7.300$.

Owing to the celebrations incident to the arrival next Monday of Charles A. Lindbergh the New York Stock Exchange will be closed all day, as will also the New York Coffee \& Sugar Exchange and the New York Curb Exchange. The New York Cotton Exchange will open as usual Monday morning, but will close at 12 o'clock for a half holiday. The following is the notice issued by the New York Stock Exchange on June 9:
Whereas, in connection with the arrival of Colonel Charles A. Lindbergh in this city on Monday next. the movement of troops incident to the parade and the tremendous number of visitors which will be assembled in the financial district to greet him, the transferring and delivery of securities will be surrounded with considerable difficulty and risk;
B? it resolved, That the New York Stock Exchange remain closed on Monday, June 13.

The National Bank of Commerce in New York announces the appointment of Beverley Duer and Melville W. Terry, heretofore Assistant Trust Officers, to be Trust Officers, and Robert J. Upson and Thomas Zabriskie to be Assistant Trust Officers.

One hundred and forty-three years ago (June 9) the Bank of New York \& Trust Co., the oldest bank in New York, first opened its doors for business. At that time, there being no Government in existence-State or national-to which it could apply for a charter, Alexander Hamilton drew up the Articles of Association. The leading men of New York subscribed to the stock, and five years before the United States came into being, the Bank of New York, long known simply as "The Bank," was formally launched. In 1922 the Bank of New York was merged with the New York Life Insurance \& Trust Co. and the quarters at 52 Wall street, occupied by the latter company, were remodeled for the use of the combined institution and the offices at 48 Wall Street became the headquarters of its foreign department. To-day the main office of the bank is temporarily located at 76 William Street during the construction of the new skyscraper, which will bring the institution back to its original location at the northeast corner of Wall and William streets.

At a meeting of the board of directors of the Chase National Bank of New York this week the following were appointed Assistant Managers of the Credit Department: Malcolm Coduan, Arthur B. Murray, Richard Griffiths, Andrew S. Ross, Edward Bartsch and Ernest C. Schwarz. At the same meeting Walter E. Sullivan and Edmund M. Ellerich were appointed Assistant Managers of the Foreign Department.
Charles H. Platner, Vice-President of the Guaranty Trust Co. of New York, died on June 6 at his home, in South Orange, following a brief illness from pneumonia. Mr. Platner was born March 211884 in New York City. In 1900 he became associated with Acker, Merrall \& Condit Co., and remained with that company eight years, becoming Cashier at the main office. His next business connection was with the Wells-Fargo Express Co., where he served from 1908 to 1911. In 1911 Mr. Platner went to the Guaranty Trust Co. of New York, entering the Trust Department. He was made an Assistant Trust Officer in 1916 and Corporate Trust Officer in 1919. His appointment as a VicePresident of the company was made in February 1926.

The Guaranty Trust Co. of New York announces the appointments, effective June 9, of Rowland E. Cocks and Henry A. Theis as Vice-Presidents; Arthur E. Burke, Corporate Trust Officer, and A. Nye Van Vleck, Personal Trust Officer. All have previously been associated in official capacities with the company's fiduciary departments. Mr. Cocks was formerly Personal Trust Officer, and his successor in that capacity, Mr. Van Vleck, was formerly an Assistant Trust Officer. Mr. Theis was formerly Assistant Vice-President and Mr. Burke an Assistant Trust Officer.

Negotiations for merger of National Park Bank and Hamilton National Bank have been definitely abandoned, A. C. Emery, President of the latter institution, states, according to the "Wall Street Journal" of June 1. An item referring to reports regarding a possible consolidation of the two institutions appeared in our issue of May 14, page 2859.

Edward J. Gafney, appointed Auditor of the Longacre Bank, New York City, on May 31 1927, was formerly Assistant Treasurer of Park \& Tilford, New York City, and resigned from that company in 1918 to go with the Equitable

Trust Co. of New York as Assistant Manager of their Foreign Department. From 1922 to 1924 he was Manager of the Mexico City office of the Equitable Trust Co. He has also served in various capacities with the Equitable Trust Co. at its main office, 37 Wall Street, New York City.

The Bowery \& East River National Bank of New York announces the opening of its Williamsbridge branch, located at 3550 White Plains Road (212th Street), the Bronx, under the management of A. Reale. This new office, the sixteenth now operated by the institution in Greater New. York, is equipped with complete banking facilities, including modern safe deposit vaults.

The stockholders of the Security State Bank of Brooklyn will meet on June 15 to act on the proposal to merge the institutions with the Banco di Sicilia Trust Co. of this city. A meeting of the latter will also be held on June 15 to ratify the merger. With the ratification of the plans the Security State Bank will become a branch of the Banco di Sicilia Trust Co. The operations of the branch will be under the direction of Pietro Dinella, President of the Security State Bank.

The directors of the Aquidneck National Exchange Bank \& Savings Co. of Newport, R. I., announce the death on May 14 of Thomas B. Congdon, Vice-President and Execu. tive Officer.

As reported in a special dispatch from Trenton, N. J., on June 7 to the New York "Times," William E. Green, heretofore First Vice-President of the Trenton Banking Co., Trenton, was on that day elected President of the institution to succeed John A, Campbell (President of the bank for 22 years), who resigned, effective July 1 , and was made Chairman of the board of directors. Robert W. Howell, formerly a Vice-President, was promoted to First VicePresident in lieu of Mr. Green, and C. Herbert Fetter and Samuel H. Bullock were elected Vice-Presidents. Ira Frost was re-elected Cashier. A new post, it was said, that of Comptroller-Auditor, was created and Caleb S. Green, a brother of the new President, was named for the place. At the same meeting the directors voted to recommend to the stockholders that the capital and surplus of the institution each be increased from $\$ 750,000$ to $\$ 1,000,000$, and furthermore, decided to immediately begin the erection of an addition to the bank's main building. A branch office of the institution, it was said, is soon to be opened in the western section of Trenton. According to a dispatch from Trenton on the same day (June 7) appearing in the New York "Herald Tribune" of June 8, Mr. Campbell's retirement is due to a desire to relinquish some of his many business responsibilities. He is now, the advices stated, President of - the Trenton Potteries Co., Manager and Vice-President of the Trenton Savings Fund Society, a director of the Prudential Insurance Co., and is associated with other enterprises.

The First National Bank of Jersey City announces the appointment of Edwin Spoerl and Norman Dixon, as Assistant Vice-Presidents, in charge of two new branches to be opened by the institution about June 15. Mr. Dixon, formerly with the Guaranty Trust Co. of New York and recently engaged in banking in Jersey City, will manage the Hudson City branch of the First National, located at 286 Central Avenue, Jersey City. Mr. Spoerl will be manager of the Old Bergen branch of the First National, located at 89 Monticello Avenue. Kelley Graham, President of the bank and formerly a Vice-President of the Irving National Bank, states that the First National Bank of Jersey City is the first institution in the United States to secure branch banking privileges under the McFadden Banking Act. The two new branches of the bank, he said, are the first steps in a program of extension of the service which has been rendered from the main office of the bank at 1 Exchange Place, for the past 63 years.

On May 31 Henry Kohl was elected a director of the Commercial Trust Co. of New Jersey. Mr. Kohl is President of the National Grocery Co., a director of the Jersey City Chamber of Commerce and trustee of the Fifth Ward Savings Bank, Jersey City, N. J.

The stockholders of the Industrial Trust Co. of Newark, N. J., voted on May 18 to change the name of the institution
to the Colonial Trust Co. The change became effective Jume 2. The trust company has a capital of $\$ 300,000$ and a surplus of $\$ 150,000$. The officers are: President, Samuel I. Kessler; First Vice-President, J. Horace Shale; Second Vice-President, Harry T. Davimos; Trust Officer, John O. Bigelo; Secretary and Treasurer, Roger W. Hill ; Assistant Secretary, Frederick L. Braun.

That the Broad \& Market National Bank of Newark, N. J., will go on a $12 \%$ dividend basis on July 1, was reported in the Newark "News" of June 1, which went on to say:
The directors to-day (June 1) declared a dividend on $\$ 1,000,000$ of the $\$ 1,200,000$ capital at the rate of $12 \%$ to be calculated from the date when the stock was paid for in full. A dividend of $6 \%$ was declared on all the outstanding original stock of $\$ 200,000$.

The dividends will be paid to stockholders of record June 15.
Approval of the proposed merger of the Mitten Men \& Management Bank \& Trust Co. of Philadelphia and the Brotherhood of Locomotive Engineers' Title \& Trust Co. of that city under the title of the former was announced by the Pennsylvania Corporation Bureau on June 2, according to the Philadelphia "Ledger" of the following day. The capitalization of the consolidated bank is $\$ 3,500,000$. Thomas E. Mitten is President; A. A. Chapman, Secretary, and W. A. Welch, Treasurer of the institution. Reference to the proposed consolidation of these labor banks appeared in the "Chronicle" of May 14, page 2860.
Referring to the proposed consolidation of the German town Trust Co. of Philadelphia and the Pelham Trust Co. of that city, noted in our issue of May 21, page 3021, the Philadelphia "Ledger" of June 3 stated that the merger had been approved by the stockholders of both banks. The new company, which will continue the name of the Germantown Trust Co., will be capitalized at $\$ 1,120,000$, with surplus of $\$ 2,280,000$. Clarence C. Brinton, President of the Germantown Trust Co., will head the new institution, with Paul L. Taggart and James A. Kell as Secretary and Treasurer, respectively.
The Bankers Trust Co. of Philadelphia has made Henry M. Keller Assistant Title and Trust Officer. Previously Mr . Keller served two trust companies in Philadelphia in that capacity for several years. He is a member of the Philadelphia bar. Since Jan. 1 deposits of the Bankers Trust Co. have increased $61 \%$ and total resources $110 \%$.
Formal opening of the new 14 -story bank and office building of the National Bank of North Philadelphia, Philadelphia, took place on June 6 and was attended by several thousand persons, according to the Philadelphia "Ledger" of the following day. Charles E. Beury, President of the bank, headed the reception committee, other members being Alfred Wolstenholme, A. Theodore Abbott and Edward Bains, Vice-Presidents of the institution; J. L. Williamson, Cashier; Miss Margaret Parke, Assistant to the President, and Robert M. Flood and J. Warren Vautier, Assistant Cashiers.

We are advised that a meeting of the stockholders of the Liberty State Bank \& Trust Co. of Wilkes-Barre, Pa., will be held on Aug. 11927 to ratify a proposed increase in the capital from $\$ 150,000$ to $\$ 250,000$, giving the institution, we are informed, combined capital, surplus and undivided profits of $\$ 560,000$.

Robert B. Anderson, Superintendent of the Keasbey \& Mattison Co., at Ambler, Pa., has been elected President of the Ambler Trust Co. to succeed Richard V. Mattison Jr., whose death occurred recently, according to the Philadelphia "Ledger" of June 6.

The directors and officers of the First National Bank and the Northampton Trust Co. of Easton, Pa., invite inspection of their new banking quarters on Wednesday, Thursday or Friday evenings, June 15, 16 and 17, from 7 to 10 p. m.
The Comptroller of the Currency has issued a charter to the Union National Bank of New Kensington, Pa, formerly the Peoples' State Bank, according to the Philadelphia "Ledger" of June 6. The new organization is capitalized at $\$ 100,000$. E. B. Rowe is President and W. K. Cooper, Cashier.

The Temple State Bank, Temple, Pa., a newly-organized institution, with an authorized capital of $\$ 75,000$ and authorized surplus of $\$ 15,000$, has joined the Federal Reserve

System as a member of the Federal Reserve Bank of Philadelphia, according to the Philadelphia "Ledger" of June 6.

A special dispatch from Butler, Pa., on June 6 to the Pittsburgh "Gazette" stated that announcement was made on that day of the consolidation of the Butler County Nalional Bank of Butler and the Farmers' National Bank of that city, with combined resources of $\$ 13,500,000$.

The Washington "Post" of June 3 stated that according to an announcement by R. Golden Donaldson, President of the Commercial National Bank of Washington, Washington D. C., the following promotions in the personnel of the institution were made the previous day (June 2) by the board of directors: Walter J. Harrison, heretofore an Assistant Cashier, was elected a Vice-President; Frederick H. Cox, formerly an Assistant Cashier, was made Cashier, and Aubrey O. Dooley, who has been connected with the Trust Department of the bank for the past two years, was elected an Assistant Trust Officer. James H. Baden, who had held the dual office of Vice-President and Cashier for several years, relinquished the cashiership in order that he could devote his entire attention to the duties of Vice-President. In announcing the changes President Donaldson was reported in the "Post" as saying:
The growth of the business of Commercial National necessitated the addis thons to the official roster and it was gratifying to the board of directorthat it was able to recognize long and highly efficient services rendered to the institution by making these promotions."

The Monumental City Bank-the latest addition to Baltimore's financial institutions-opened for business on Monday, June 6 "In the Heart of Old Town" at the corner of Gay and Exeter streets. The bank is capitalized at $\$ 200,000$, with surplus of $\$ 50,000$. Its officers are as follows: Henry O. Redue, formerly Chairman of the Board of the Old Town National Bank of Baltimore, President; Henry Wm. Hofferbert, Vice-President\& Thomas R. Cornelius, Cashier, and Edwin H. Brownley, General Counsel. An item referring to the organization of the Monumental City Bank appeared in the "Chronicle" of April 19, page 1932.
A meeting of the stockholders of the Pearl-Market Bank of Cincinnati will be held on June 14 to vote on a proposed increase in the bank's capital from $\$ 400,000$ to $\$ 500,000$, recommended by the board of directors, according to the Cincinnati "Enquirer" of June 3.

The proposed consolidation of the Second National Bank of Warren, Ohio, and the Western Reserve National Bank of that city, under the title of the Second National Bank of Warren (noted in our issue of May 28, page 3166) took place on May 24. The new institution is capitalized at $\$ 350,000$. S. C. Iddings is Chairman of the board of directors and E. J. Boyd, President of the enlarged bank.

The election of Richard R. Deupree, General Manager and a director of the Proctor \& Gamble Co., as a director of the First National Bank of Cincinnati to fill the vacancy caused by the death of Joseph Rawson, was reported in the Cincinnati "Enquirer" of June 3. Mr. Deupree has been connected with the Proctor \& Gamble Co. for 22 years.

Copies of all Chicago newspapers for May 21, which contained an account of Captain Lindbergh's flight to Paris, and those for June 6, reporting the Chamberlin-Levine flight to Berlin, were sealed June 7 in the cornerstone of the New State Bank Building at Monroe and La Salle streets, Chicago. Leroy A. Goddard, Chairman of the Executive Committee of the State Bank of Chicago, and officials of the bank took part in the ceremony of laying the cornerstone. A history of the bank since its inception nearly 48 years ago and photographs of all the bank's officers also were sealed in the metal container. "We believe that these newspapers will have a tremendous historical value when the cornerstone eventually is opened up by future generations," said Gaylord S. Morse, one of the officials. "They have been sealed up air tight and should remain in perfect condition." The State Bank Building will be opened for occupancy March 1 1928, and in addition to the Chicago Stock Exchange, a number of important financial firms will be housed there.

On June 6 the First Trust \& Savings Bank, Chicago, opened its new section, providing space for the savings, loan, real estate loan departments and foreign travel bureau. This is the third operating unit opened since the
erection in 1925 of the new Clark Street building by the First National and First Trust \& Savings Bank, the trust department having been permanently located on the fourth floor and the new vaults opened earlier this year. The unification of the old Fort Dearborn Bank Building with the First National is progressing and it is expected that the alterations will be completed early next year.

On the occasion of its twenty-fifth anniversary last month, the Chicago Trust Co., Chicago, issued an attractively illustrated brochure giving "an account of the growth and development of a modern financial institution under conditions which make it a typical product of an inspiring age." The institution, whose growth has indeed been phenomenal, and especially so in the period from 1922 to the present time, opened for business on May 1 1902, as the Chicago Savings Bank with capital of $\$ 250,000$. In 1904, in response to the needs and demands of its customers to establish a trust department, the name of the institution was changed to the Chicago Savings Bank \& Trust Co. and its capital increased to $\$ 500,000$. The following year (1905) a real estate loan department was added and three years later (1908) a bond department was established and the present organization was completed. In 1911, with all the departments active, it became necessary to increase the bank's capital to $\$ 1,000,000$. It was not until eight years later (1919), however, that the board of directors decided to change the company's name, at which time it was agreed that Chicago Trust Co. was a title that better fitted an institution exercising the inclusive functions of a modern trust company. So rapid was the growth of the institution that in 1921 the increase of its capital to $\$ 1,500,000$ was authorized and in 1925 the directors again increased the amount to $\$ 2,000,000$, at which figure it stands to-day. The bank's present surplus is $\$ 1,678,180$ and its deposits aggregate $\$ 30,175,420$. Lucius Teter is President.

The Union Trust Co. of Chicago announces the completion of its new safe deposit vaults. The week of June 1 to June 8 was designated as opening week and the public was invited to visit and inspect the new vaults. The vaults are identical in construction with those found in nine Federal Reserve banks. They contain over 500 tons of concrete and steel and embody every feature of modern vault construction. The walls, floor and ceiling are 30 inches thick and are constructed of a special hard mixture of concrete reinforced with steel beams. Sixty private coupon booths and conference rooms enable patrons to refer to the contents of boxes in absolute privacy. The booths and conference rooms are equipped with annunciators to summon attendants. Safe deposit boxes are provided in 18 sizes to meet varying requirements. There is also a large trunk vault for the storage of trunks, silverware and other bulky but valuable articles. Each renter of a box chooses a key, which is then fitted to his box, 50,000 variations in key combinations being possible for each box. The renter is given a duplicate key and these two keys are the only keys which will fit his box. Some of the boxes are fitted with combination locks, each of which has 100,000 possible variations. Electrically operated registers, one a cash register and the other an access register, contain special features which facilitate prompt handling of customers' business.
The Chicago "Journal of Commerce" of June 4 stated that Norman B. Collins, formerly a Vice-President of the Security Bank of Chicago, had been elected President of the institution and of its affiliated institution, the Second Security Bank. A. L. Schmidt, heretofore Cashier of the Security Bank, it was furthermore stated, had been elected Vice-President, and E. Stenersen promoted from an Assistant Cashier to Cashier.

The Directors of the Detroit Ttust Co., Detroit, Mich., at a meeting on June 7, created the office of Chairman of the Board and elected its President, Ralph Stone, to that position. McPherson Browning, Vice President of the Company was elected President to succeed Mr. Stone. Sidney T. Miller, Senior Vice President, of the Company, in announcing these changes states they were made by the Directors because of the increase in the business of the Company, making it necessary to relieve its chief executive officer from duties in connection with administrative supervision in order that he may devote more time to questions relating to the policies of the Company with reference to operation, management, extension of business, and in other respects. Mr. Stone
has been an officer of the Detroit Trust Company since May 1901, shortly after the Company began business, being appointed at that time Assistant Secretary. He has since served successively as Secretary and Director since 1903, as Vice President since 1912, and as President since 1915. He has been active in civic affairs in the city and state and is now a Regent of the University of Michigan. Mr. Browning received his early banking training with Alexander McPherson \& Co., Bankers of Howell, Michigan, later going with the National Bank of the Republic, of Chicago. In 1906 he entered the employ of the Detroit Trust Co. as teller and later became auditor. In 1913 he was elected Vice President in charge of the Bond Department, and in 1915 a Director. Mr. Browning has a wide acquaintance with bankers throughout the country, having served for four years as a member of the Board of Governors of the Investment Bankers Association and as its Treasurer for two years

Advices from Jefferson City, Mo., on June 4, printed in the St. Louis "Globe-Democrat" of June 5, reported the closing on that day by its directors of the Merchants' \& Farmers' Bank of Meta, Osage County, Mo. The State Bank Commissioner, it was stated, had directed O. C. Bremmer, a State bank examiner, to take charge of the institution's assets until it is determined whether the bank is to be reopened or liquidated. The institution, it was stated according to its last statement (April 14) had combined capital and surplus of $\$ 20,000$; deposits of $\$ 205,000$ and resources of $\$ 240,000$. It was furthermore stated that the bank's failure was the twenth-eighth in the State of Missouri since the beginning of the year and the first in Osage County in many years.

According to the St. Louis "Globe-Democrat" of May 29, the Citizens' State Bank of Alhambra, Ill., a small institution capitalized at $\$ 25,000$, was closed on May 26 and subsequently a shortage of $\$ 16,000$ in the accounts of W . H . Beckman, the President of the institution, was reported by W. R. Rodenberger, an Illinois State bank examiner, who had taken charge of the institution. No criminal charges, it was stated, had been brought against Mr. Beckman. The bank, which was organized 20 years ago, at the time of the failure had deposits of approximately $\$ 150,000$, it was said. Mr. Rodenberger pointed out, it was furthermore stated, that under the double indemnity provision of the Illinois banking laws, the $\$ 16,000$ shortage would not wipe out the bank's capital stock.

Proposed consolidation of the American Trust \& Savings Bank and the Traders' National Bank, both of Birmingham, Ala., to form a new institution under the title of the AmericanTraders' National Bank, with combined capital, surplus and undivided profits of $\$ 4,900,000$ and deposits of approximately $\$ 20,000,000$, was announced on June 3, following separate meetings of the respective directors of the institutions, according to the Birmingham "Age-Herald" of June 4. The merger is subject to the approval of the respective stockholders of the involved banks and to the consent of the Comptroller of the Currency. The enlarged institution will occupy the present quarters of the American Trust \& Savings Bank in the American Trust Building at the corner of First Avenue, North, and 20th Street. Webb W. Crawford, the present head of the American Trust \& Savings Bank, will be Chairman of the Board and President of the new bank, while J. C. Persons, now President of the Traders' National Bank, will be in immediate charge of its affairs as Executive VicePresident. A joint statement in regard to the proposed merger issued by Mr. Crawford and Mr. Persons (as printed in the paper mentioned) reads as follows:

The boards of directors of American Trust \& Savings Bank and Traders National Bank, at separate meetings held Friday, have authorized and there has been executed, subject to approval by the stockholders of the two banks and by the Comptroller of the Currency, a contract for the consolidation of the two institutions as a national bank under the name of AmericanTraders National Bank. It is expected that the consolidation will become effective about July 1.
The board of directors of the consolidated bank will include all present directors of the two banks, and except as may hereafter be required in working out a sound program of efficiency and economy, it is expected that the W. W. Grawford, Chairman and President of the American Trust, will serve the new bank as active Chairman of the board and President, and J. C. Persons, President of Traders National, will become executive VicePresident, in immediate charge of the details of the consolidation and President, in
Both banks have recently brought in new stockholders with definitely enlarged functions in view. It was found by the managements that their
consolidation as a national bank under the provisions of the McFadden Act recently adopted by Congress.
The Traders National will increase its capital and surplus to $\$ 800,000$ on an agreed basis so that the consolidated institution will, at the outset, have a combined capital, surplus and undivided profits of $\$ 4,900,000$, and deposits of approximately $\$ 20,000,000$, thus assuring an enlarged capacity for serving its customers and the Birmingham public.

The following press dispatch from Jacksonville, Fla. on June 4, stating that 25 Florida banks had resumed operations since Aug. 1 1926, after suspensions, is reprinted from the New York "Evening Post" of that date:
Reopening of the First American Bank \& Trust Co. of West Palm Beach and the Bank of Orange \& Trust Co. of Orlando emphasized the rapld succession in a large majority of instances have made the reopenings Depositor
possible.
possible.
Since Aug. 1926, 25 banks which had previously suspended have reopened, according to a revised list compiled by the Florida State Chamber of Commerce. Two other institutions reopened and were closed again of Co
later.
Follow Citizens Bank of Bushnell, Bushnell, Feb. 1; Delray Bank \& Trust Co.. Delray, Nov. 1; People's Bank \& Trust Co., St. Petersburg, Oct. 5; Bank of Osceola County, Kissimmee, Sept. 14; Bank of Dade City, Sept. 11. Palatka Bank \& Trust Co., Oct. 4; Bank of Groveland, Dec. 18; Bank of Umatilla, Oct. 7; First State Bank of Clermont, Sept. 28; Citizens Bank of Eustis, Oct. 27; Bank of Mount Dora, Sept. 7; Bank of Tavares, Aug. 24; Bank of Oakland, Oct. 4.
Commercial Bank of Live Oak, Sept. 11; Bank of Jennings, Sept. 13; Lake Butler Bank, Dec. 3; Bank of Monticello, Sept. 14; Polk County Trust Co., Lakeland, Sept. 28; State Exchange Bank, Lake City, Oct. 16; East Florida Savings \& Trust Co., Palatka, March 3.
Stuart Bank \& Trust Co., Oct. 27; Palmetto State Bank, May 19; Bank of Orange \& Trust Co., Orlando, May 21; Trust Co., West Palm Beach. and First American Bank \& Trust Co., West Palm Beach, May 25.
According to the Palm Beach "Post" of May 26, the reopening on May 25 of the First American Bank \& Trust Co. of West Palm Beach (which had been closed since March 8 last) assumed the form of a reception, large numbers visiting the institution not only to felicitate the management, but to enter deposits as an expression of good-will and an evidence of their faith in the rehabilitated institution. Late in the afternoon Edward Cornish, the new President of the institution, stated that the deposits exceeded the withdrawals and added: "We feel highly gratified and appreciative of the spirit manifested by the people and for the hosts of good wishes we have received." Other officers of the bank who assisted Mr. Cornish in receiving the visitors were H. L. Donald, F. E. Decker and J. Warren Smith, VicePresidents; C. Z. Walker, Cashier, and J. Wilbur Harwell and J. K. Wilson, Assistant Cashiers.
As stated in our item in regard to the opening of the bank in our issue of May 28, page 3166, the bank's capital has been increased from $\$ 300,000$ to $\$ 500,000$. Its surplus is $\$ 100,000$. A statement issued with regard to the reopening of the institution says:
With the reopening of the First American Bank \& Trust Co. of Palm Beach, after a two months' halt in its operations, leading bankers and financiers of Florida look for a rapid recovery and restoration of business in that entire section.
The fact that the bank reopened without restrictions, meeting its oblgations in full and having no 'frozen' or depreciated assets, as well as paying all interest on deposits, is of significance. This is the first time such a complete bank recovery has occurred in the history of Florida. Local leaders in finance, as well as bankers or prominence over the entire country, who have been interviewed on the event, regard it as
indication that Florida is on the road to complete restoration.
indication that Florida is on the road interest. Congratulatory letters and
The bank opening attracted wide interest The bank opening attracted wide interest. Ongratulatory letters and
telegrams have been received and are still arriving from all parts of the telegrams have been received and are still arriving from all parts of the nation. leading financial and business publications interested in the stabilization of Florida industry.
The officers of the bank remain unchanged, except for the presidency, which office is now being held by Edward Cornish, formerly an important financial figure of Little Rock, Ark. Mr. Cornish states that the bank's deposits since the reopening have far exceeded withdrawals. A further
Indication of the confidence with which the bank's position is regarded is Indication of the confidence with which the bank's position is regarded is found in the fact that the Ciy Commission or Palm Beach has already voted the How enabled to continue its splendid record of ary. The instrbanking in the State of Florida.

The San Francisco "Chronicle" of June 1 stated that, according to an announcement made the previous day, the Bank of Italy (Bank of Italy National Trust \& Savings Association), San Francisco, has acquired two more banks in California-the Farmers' \& Merchants' Bank of Los Palos and the Reedley National Bank of Reedley-with combined assets in excess of $\$ 1,625,000$. The Farmers' \& Merchants' Bank, the resources of which are $\$ 400,000$, will be merged into the Los Palos branch of the Bank of Italy, while the Reedley National Bank, with resources of $\$ 1,250$,000, will be merged with the Bank of Italy branch in Reedley. Commenting on the taking over of these banks, the local paper went on to say:
The acquisition of the two banks, the Farmers' and Merchants' National Bank of Los Palos and the Reedley National Bank of Reedley, brings an
such a move. The McFadden Act prohibits the opening of any new branches by a bank with headquarters in another city and limits the branches that may be established within any city. It does not prohibit the purchase of a bank in
in that city.
Consequently the Bank of Italy or any other institution may purchase an independent bank and merge it with a branch provided that no additional pendent bank must be the aggresior in such a move.
This is particularly interesting because the existing branch banks may absorb strong local institutions and strengthen their branches as well as their entire system. It will permit branch banking systems to continue to grow by absorption rather than by natural growth.

In its issue of June 2 the Portland "Oregonian" stated that at a meeting the previous day (June 1) of the shareholders of the West Coast National Bank of Portland, Portland, it was unanimously voted to increase the capital of the institution and also that of its subsidiary, the Western Securities Co., as recently proposed by the respective directors. It was furthermore voted to increase the number of directors of both the bank and the company to eight members and to this end Ross McIntyre, President of the Interstate Sales Corp., and owner of the Twentieth Century chain stores, was elected the additional member in each case. By the addition of the new stock the capital of the West Coast National Bank of Portland will be increased from $\$ 300,000$ to $\$ 500,000$ and its surplus from $\$ 100,000$ to $\$ 200$,000 , giving the institution combined capital and surplus of $\$ 700,000$. The capital of the Western Securities Co. will be raised from $\$ 75,000$ to $\$ 125,000$. Present stockholders of the bank, the "Oregonian" went on to say, have the right to subscribe for the new shares (par value $\$ 100$ a share) at $\$ 150$ a share, while stockholders of the subsidiary may subscribe for the new stock of that company at $\$ 25$ a share. Furthermore it was stated that Edgar H. Sensenich, the President of both the bank and the company, had announced that the exclusive right of the stockholders to obtain these shares will expire on July 5 and between that date and July 15 any remaining shares may be sold to other investors. The new capital is to be fully paid in on or before July 15.
The 50th semi-annual report of the Industrial Bank of Japan (head office Tokyo), submitted to the shareholders at their general meeting on Feb. 5, has just recently come to hand. The statement, which covers the six months ended Dec. 31, 1926, shows total resources of 468,052,845 yen, of which cash on hand and at bankers amounts to 2,339 ,642 yen. Gross earnings of the bank for the period under review aggregated $14,149,091$ yen, making with a balance of $1,001,851$ yen brought forward from the preceding half year, a total of $15,150,943$ yen. After deducting 11,473,175 yen for gross expenses, net profits were found to be $3,677,768$ From this amount the following allocations were made: $2,000,000$ yen to take care of dividends at the rate of $8 \%$ per annum; 550,000 yen added to reserve funds, and 100,000 yen contributed to officers' renumeration fund, leaving a balance of $1,027,768$ yen to be carried forward to the current year's profit and loss account. The bank, which was organized in 1902 , has a paid-up capital of 50,000 ,000 yen. In addition to its head office in Tokyo, branches are maintained in Tokyo, Osaka and Kobe (Japan) and an office in Peking, China.

## THE CURB MARKET.

After a strong opening this week, in which many issues made substantial advances, the Curb Market became reactionary and prices moved to lower levels. There was also considerable irregularity. Bancitaly Corporation sold up from $1201 / 8$ to $1253 / 4$, down to $1241 / 2$ and at $1245 / 8$ finally. Financial \& Industrial Securities Corp. com. jumped from $965 / 8$ to $1065 / 8$, fell back to $1011 / 2$ and closed to-day at $1023 / 4$. Aluminum Co. com. rose from 69 to $783 / 4$. Amer. Arch. dropped from 98 to $951 / 2$. Celanese Co. of America old com. advanced from 260 to 287 and the new com. from $65 \frac{1}{4}$ to $731 / 2$. The former closed to-day at $2861 / 4$ while the latter dropped to $667 / 8$, recovering finally to $715 / 8$. Celluloid Co. com. moved up from 31 to 45 with 43 as the final transaction. Davega, Inc., fell from $563 / 4$ to 49 but recovered almost all the loss to-day, the close being at 55 . Dunhill, International was conspicuous for an advance of almost 15 points to $493 / 4$, the close to-day being at 48. Fulton Sylphon improved from 44 to $503 / 8$, finishing to-day at $493 / 8$. Singer Manufacturing rose from 362 to 376 , sold finally at 373 . An extra dividend of $\$ 5.50$ was declared this week. U. S. L. Battery common sold up from $323 / 8$ to $383 / 4$. Among the oil shares Vacuum Oil was a feature. After an early advance from 125 to 134 it reacted to $1261 / 2$, closing to-day at $1271 / 4$.

Chesebrough Mfg. sold up from 1043/4 to 115, with the final transaction to-day at 11034, ex-dividend. Humble Oil \& Refining advanced from $561 / 2$ to $601 / 4$, the close to-day being at $581 / 2$, ex-dividend. Illinois Pipe Line gained $91 / 2$ points to $1491 / 2$, but reacted finally to 143 . Penn-Mex. Fuel sold up from $231 \frac{1}{4}$ to 30 and ends the week at 28. Prairie Pipe Line was up from 164 to 175 with the final transaction to-day at 170. Gulf Oil of Pa. gained seven points to 95 , the close to-day being at $921 / 2$.
A complete record of Curb Market transactions for the week will be found on page 3485.
DAILY TRANSACTIONS AT THE NEW YORK CURB MARKET.

| Week Ended June 10. | STOCKS (No. Shates). |  |  | BONDS (Par Value). |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ind \& Misc\| | Oil. | Mining. | Domesttc. | oreton Govt. |
| Saturday | 126,120 | 27,825 | 24,900 | \$1,315,000 | \$160,000 |
| Monday | 213,640 | 65,725 | 31,600 | 1,850,000 | 294,000 |
| Tuescay | 214,510 | ${ }^{93,730}$ | 29,350 | $2,391,000$ $1,956,000$ | 496.000 373,000 |
| Thursday | 130,320 | 95,700 | 29,800 | 2,360,000 | 478,000 |
| Friday | 209,160 | 65,875 | 43,880 | 2,539,000 | 349,000 |
| Total. | 1,111.655 | 445,875 | 208,301 | \$12,411,000 | \$2,150,000 |

## THE WEEK ON THE NEW YORK STOCK EXCHANGE.

Under the leadership of the railroad and industrial shares, the stock market this week has continued to move upward, and except for an occasional period of recession, prices for many issues have gone to materially higher levels. Oil stocks attracted considerable attention and several of the more active issues in the public utility group have made substantial gains. Except in a few isolated instances, stocks generally displayed good rallying power during the two-hour session on Saturday, though there was some degree of irregularity and the market was somewhat nervous. The spectacular feature of the day was the strength of Houston Oil, which soared $93 / 4$ points to 159 , its highest point since 1919 . Railroad shares were in strong demand at times, Delaware \& Hudson and New York Central leading the forward movement in this group. Baldwin Locomotive closed nearly 2 points up and American Water Works sold as high as $961 / 8$. Brooklyn Edison reached $1663 / 8$ and Laclede Gas com. made a net gain of 5 points.

On Monday interest centred largely in the so-called merger stocks, Western Maryland rising nearly 10 points and crossing 65, followed by such issues as Peoria \& Eastern and Chicago \& Eastern Illinois, Delaware Lackawanna \& Western and Delaware \& Hudson, the latter selling up to $2293 / 4$ and closing with a net gain of 7 points. Public Utility stocks continued to move forward with considerable vigor, Brooklyn Edison advancing 8 points to a new high record at $1733 / 4$ and Brooklyn Union Gas shooting upward more than 3 points. General Motors continued for a short time to hold a prominent place in the trading and moved briskly forward to a new top at 2021/2. Baldwin Locomotive advanced 3 points; National Distillers maintained its advance with a further gain of 5 points to 51 ; Houston Oil made a further gain of 2 points, followed by Marland Oil, Phillips Petroleum and Atlantic Refining, with substantial advances.

The market was somewhat erratic on Tuesday, wide changes, both upward and downward, occurring in a number of the more active speculative stocks and specialties. The outstanding feature of the day was the spectacular rise of Texas Pacific Land Trust, which shot upward 10 points to a new high record at 40 , followed by a sharp drop of 5 points. General Motors moved into new high ground at $2031 / 2$ and Chrysler advanced 2 points to a record high at 493/4. Western Maryland spurted forward to a new high record at 67, followed by a quick drop of 3 points to 64 . Later in the day Texas \& Pacific had a loss of 3 points from its early high, and Pere Marquette slipped back nearly 2 points, followed by most of the active stocks in the group, with losses ranging from 1 to 2 points. Under the leadership of the oil shares the market moved briskly upward during the greater part of the day on Wednesday. Atlantic Refining was particularly prominent and made a net gain of $101 / 2$ points, followed by Houston Oil, which spurted upward $31 / 2$ points and Independent Oil \& Gas, which rose 2 points. Marland Oil and Phillips Petroleum also improved. Merger stocks wer, again in demand, Meading moving up 2 points to $1211 / 8$ New York Central shooting ahead more than a point and Lehigh Valley reaching a new high with an 8-point advance to 133.

Stock prices continued uneven on Thursday, some issues moving sharply forward, while other stocks, equally prominent, moved slowly to lower levels. Railroad stocks practically overshadowed everything else in speculative buying.

Wabash common moved briskly forward 3 points to 81 ; at this figure it reached its highest peak since the formation of the present company. Texas \& Pacific sold at its highest in all time above 101, and Rock Island at 110 was at its top for the reorganized company. Lehigh Valley spurted forward 4 points to $1371 / 2$. Reading worked into new high ground on an advance of 3 points to $1231 / 4$, and Atlantic Coast Line closed with a gain of 5 points. United States Rubber was extremely weak, both the common and the preferred slipping down to new low levels for the year. Hudson moved to the front as the leader of the motor group and made a net gain of $11 / 4$ points. Mack Truck was higher also and at its top for the day sold at 113. In the final hour, Atlantic Coast Line moved to the front as the feature of the rails and closed with a gain of nearly 8 points for the day. Substantial advances were also recorded by such stocks as Federal Mining \& Smelting, International Silver and Atlas Powder. Price movements were again confused on Friday, and the trend of the market was, on the whole, toward lower levels, though in one or two of the so-called specialties substantial advances were scored: The strong stocks of the day included Houston Oil, American Can, Wright Aero, Texas Gulf Sulphur, Colorado Fuel \& Iron, Atlantic Refining and Bangor \& Aroostook.

TRANSACTIONS AT THE NEW YORK STOCK EXCHANGE

| Week Ended June 10. | Stocks, Number Number Shares. | Ralload. \&c... Bonds. | State, <br> Munictpalana Foreion Bonds | United States Bonds. |
| :---: | :---: | :---: | :---: | :---: |
| Saturday | 982,21 | \$3,562,00 | 0 \$ $\$ 926,000$ | \$2,171,050 |
| Monday | 2,236,950 | 6,835,50 | 20 2,067,500 | 971,650 |
| Tuesday- | 2,445,735 | 7.593 .50 | 00 2,359,000 | 1,025,300 |
| Thursday | $2,6 \quad 3,18$ <br> 2,422 | 7,954.00 | (1) | 1,123,900 |
| Triday | 2,422,88 | 6,862,00 $5,581,00$ | 0 $4,041,000$ <br> $1,725,000$  | $1,460,850$ 657,000 |
| Total | 12,793,76 | \$38,388,00 | \| $\$ 13,884,000$ | \$7,409,750 |
| Sales at New York Stock Exchange. | Week Ended June 10. |  | Jan. 1 to June 10. |  |
|  | 1927. | 1926. | 1927. | 1926. |
| Stocks-No. of sharesBonds. | 12,793,767 | 7,998,064 | 244,883,387 | 194,411,924 |
| Government bonds.-- | $\begin{aligned} & \$ 7,409,750 \\ & 13,884,000 \end{aligned}$ | $\$ 4,807,950$$14,437,500$ | $\begin{array}{r}\$ 159,045,850 \\ 413,020,200 \\ \hline\end{array}$ | $\begin{array}{r} \$ 136,618,250 \\ 293,317,350 \end{array}$ |
| State and forelgn bonds Railroad \& misc. bonds |  |  |  |  |
|  | 38,388,000 | 44,119,500 | 1,065,651,050 | 1,025,273,700 |

Total bonds......... $\$ 59,681,750 \lll<63,364,950$
$1,637,717,100$
Details relating in lacs of rupees:
Imports of merchandise on private account
Exports, including reexports, of merchandise on private account Net imports of gold
Net imports of silver
 SILVER.
The market has been rather uneven during the week. On some days sluggish, but on others, as to-day, breaking into unexpected activity India has almost left this market alone, but America has figured as seller or buyer, sometimes doing both operations on the same day. Bear covering to-day on an Ill-supplied market brought about an unusually sharp riso in quotations. Th tone, however, is uncertain, as there does not seem much to warrant permanent improvement in the price level.
The following were the United Kingdom imports and exports of silver registered in the week ended the 18th inst.
$\begin{array}{ll}\text { Importss } \\ \text { United States of America_- } & 888.505 \quad \text { Exports } \\ \text { British India }\end{array}$

 INDIAN OURRENCY RETURNS.

## (In lacs of rupees.) <br> Notes in circulation

Apr. 30. May 7. May 15.
$10439 \quad 17112 \quad 17075$ Silver coin and bullion in India-
 Gold coin and bullion out of India
 No silver coinage was reported during the week ended the 15th inst.
The stock in Shanghai on the 21st inst. consisted of about $74,400,000$ ounces in sycee, $77,500,000$ dollars, and 6,620 silver bars, as compared with about $72,200,000$ ounces in sycee, $78,100,000$ dollars, and 6,240 silver bars on the 14th inst.
Ma


The silver quotations to-day for cash and two months' delivery are respectively $1 / 2 \mathrm{~d}$. and $9-16 \mathrm{~d}$. above those fixed a week ago.

## COURSE OF BANK CLEARINGS.

Bank clearings the present week will again show a satisfactory increase compared with a year ago. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ending to-day (Saturday, June 11), bank exchanges for all the cities of the United States from which it is possible to obtain weekly returns will be $7.4 \%$ larger than those for the corresponding week last year. The total stands at $\$ 10,164,-$ 730,228 , against $\$ 9,460,370,568$ for the same week in 1926. At this centre there is a gain for the five days of $18.9 \%$. Our comparative summary for the week is as follows:

| Clearings-Returns hy Telegraph. Week Ended June 11. | 1927. | 1926. | $\stackrel{\text { Per }}{\text { Cent. }}$ |
| :---: | :---: | :---: | :---: |
| New | \$5,004,000.000 | \$4,207.000.00 | +18.9 |
| Chicago | 597,677,778 | 602,90 |  |
| Prilacel | $426.000,000$ | $435,000,000$ $377,000,000$ | -0.7 |
| Kansas City | 118,882,443 | 112,458,051 | +5.7 |
| St. Louis | 111,800,000 | 120,600,000 | -7.3 |
| San Francisc | 145.655,000 | 146,511,000 | -0.6 |
| Los Angeles | 143,741,000 | 144,780,000 | 0.7 |
| Pittsburg | 153,222,208 | 145,413,330 | +5.4 |
| Detroit | $132,610,906$ 96531,866 | ${ }^{137,652,769}$ | - 3.7 |
| Cleveland | 96,531,876 | 99,107.947 |  |
| Baltimore- New Orieans | 89.066 .305 $46,236,253$ | $101,157,403$ $59,667,266$ | 12.0 -2.5 |
| Thirteen eities, 5 da |  |  |  |
| Other cittes, 5 days | 03,709,060 | 1,106,017,995 |  |
| Total all cittes, 5 | \$8,401.132,829 | \$7,795,270,237 |  |
| All elties, 1 day | 1,763,597,399 | 1,665,100,331 |  |
| Total all cites for we | \$10,164,730,228 | \$9,460,370,568 | +7.4 |

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

In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the week previous-the week ended June 4. For that week there is an increase of $13.2 \%$, the 1927 aggregate of clearings being $\$ 10,581,584,391$, and the 1926 aggregate $\$ 9,344,023,982$. Outside of New York City, the increase is only $0.6 \%$, the bank exchanges at this centre having increased $22.6 \%$. We group the cities now according to the Federal Reserve districts in which they are located, and from this it appears that in the Boston Reserve District there is an improvement of $3.7 \%$, in the New York Reserve District (including this city) of $22.4 \%$ and in the Philadelphia Reserve District of $1.4 \%$. The Cleveland Reserve District has a gain of $3.7 \%$ but the Richmond Reserve District a loss of $5.9 \%$ and the Atlanta Reserve District a loss of $43.8 \%$, the
greater part of which is due to the falling off at the Florida points, Miami showing a decrease of $65.6 \%$ and Jacksonville of $36.3 \%$. In the Chicago Reserve District the totals are larger by $5.8 \%$, in the sit. Louis Reserve District by $1.1 \%$, and in the Kansas City Reserve District by $4.4 \%$. The Minneapolis Reserve District falls $7.7 \%$ behind, the Dallas Reserve District $8.9 \%$ and the San Francisco Reserve District 7.1\%.

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

| Week Ended June 41927. | 1927. | 1926. | $\begin{gathered} \text { Inc.or } \\ \text { Dec. } \end{gathered}$ | 1925. | 1924. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. | S | \$ |  | \$ | S |
| 18t Boston | 525,412,915 | 506,752,888 | + +3.7 | 514,450,976 | 459,231,081 |
| 2nd New York_11 " | 6,733,596,012 | 5,502,247,385 | +22.4 | 6.657,255,571 | 5,443,272,629 |
| 3rd Philadelphia10 ." | 556,241,143 | 548,697,542 | +1.4 | 659,187,457 | 536,202,867 |
| 4th Cleveland - 8 " | 364,327,374 | 351,485,005 | +3.7 | 405,226,912 | 344,682,454 |
| 5th Richmond - 6 " | 178,979,398 | 190,154,330 | -5.9 | 222,156,815 | 178,765,417 |
| 6 6th Atlanta_... 13 " | 140,006,717 | 185,507,773 | -43.8 | 183,047,366 | 161,222,136 |
| 7th Chicago .--20 ${ }^{\text {a }}$ | 1,044,186,288 | 986,899,488 | +5.8 | 1,171,397,641 | 952,728,092 |
| 8th St. Louis..- 8 | 210,569,952 | 208,339,451 | +1.1 | 193,797,112 | 208,968,844 |
| 9th Minneapolis 7 ". | 106,035,295 | $114,904,780$ $215,265,914$ | + 7.7 | $138,063,823$ $255,592,431$ | $110,047,724$ $212,891,338$ |
| 11 th Dallas | 55,459,063 | 60, 680,547 | +8.9 | 656,383,900 | 65,441,567 |
| 12th San Fran_-17 | 441,940,885 | 475,909,879 | -7.1 | 522,960,999 | 455,552,877 |
| Total_--.-129 cities | 10,581,584,391 | 9,344,023,982 | +13.2 | 10,988,521.003 | 9,119,107,026 |
| utside N. Y. City - | 3,990, 181,417 | 3,966,462,980 | +0.6 | 4,460,647,727 | 3,787,104,675 |
| Canada..-- --- 29 elties | 443,280,514 | 312,748,593 | +41.7 | 282,496,165 | 289,920,502 |

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

| rin |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1927. | 1926. | $\begin{aligned} & \text { Inc. } \\ & \text { Deo } \end{aligned}$ | 1925. | 1924. |
| First Federal Maine-BangorPortland | $\begin{gathered} S \\ \text { Reserve Dist } \end{gathered}$ | $\begin{array}{\|r\|} \hline \text { rict-Boston } \\ 770,698 \\ 4,308,329 \\ \hline \end{array}$ | \% | s | \$ |
|  | Reserve Dist 929,282 |  |  | $\begin{array}{r} 711,455 \\ 4,517,290 \\ 452,000,000 \end{array}$ | ${ }^{987,806}$ |
|  | $\begin{array}{r} 929,282 \\ 3,69,318 \\ 473,000,000 \end{array}$ |  |  |  |  |
|  |  | $\begin{array}{r} 4,308,329 \\ 449,000,000 \end{array}$ | $\mathrm{a}^{-2.2}$ |  | $404,000,000$ $1,828,412$ |
| Holyoke. | $\begin{gathered} 1,791,608 \\ \text { a } \end{gathered}$ |  |  | 1,810,686 | $\stackrel{\text { 1,122,031 }}{\text { a }}$ |
| Lowell | 1,041,222 | 991,341 | 5.0 | 1,342 , |  |
| nn | $\xrightarrow{\text { a }} 1.142,548$ | 9 | ${ }_{-0.7}^{\text {a }}$ | ${ }_{\text {a }}^{\text {a }}$ | 1, ${ }^{2} 21,031$ |
| Spring |  |  |  |  |  |
| Worcester |  |  |  |  | 7 |
|  |  |  |  |  |  |
| Mrovide |  |  |  | 14,828.000 |  |
| Total (12 clttes) | 525,412,915 | 506,752,888 | +3.7 | 514,450,976 | 459,231,081 |
|  |  |  |  |  |  |
| Al | Reserve D | trict-New York- |  |  |  |
| -Alba | 1,396,000 |  | York- |  | $7,173,923$ <br> $1,198.700$ |
|  |  |  | +3.6+12.9 |  |  |
| ${ }_{\text {Elfira }}$ Elima | ${ }^{9688.065}$ |  |  |  | $\begin{array}{r}36,391,270 \\ 1 \\ 1,0271783 \\ 1,10178 \\ \hline\end{array}$ |
| mestow | 6.591,402, |  | +5.9 | 1.479,872 |  |
| New Yorl |  |  | +22.6 | 6,527,873,276 | 1,101,178 |
|  | 19,250 | 5,377,561 |  | 19,549,3 |  |
|  | $\begin{array}{r} 9,772,640 \\ \mathbf{c} 3,787,824 \end{array}$ | $6,358,103$ $54,355,326$ | $\begin{array}{r} +53.7 \\ -13.1 \\ +9.8 \end{array}$ | $\begin{aligned} & 7,413,712 \\ & 4,35,354 \end{aligned}$ | $\begin{array}{r} 6,807,355 \\ 4,079,046 \\ 1,386,102 \\ \hline, 180 \end{array}$ |
| N. J. - Montcl |  | \| $54.355,326$ |  |  |  |
|  | 49,070 | 37,822 | +29.7 | 36,165,345 |  |
| Total (11 cities) | 6,7 | 5.502, | +22.4 | 6,657 | 5,443,2 |
| irc |  |  |  | 1,708,298 |  |
|  |  |  |  |  |  |
| ter |  |  |  |  |  |
| Lancaster |  |  |  | 3,18 |  |
| Philadelph |  |  |  | 625,00 | 0 |
| ading |  |  | - | 4.0 |  |
| , |  |  |  |  |  |
| Yo |  |  |  |  |  |
| $\begin{aligned} & \mathrm{el} \text { J.-Trentont. }- \text { Wlimingt'n } \end{aligned}$ |  |  |  | 6,462,6 |  |
| tal (10 citie |  |  |  | ,18 | 36,202,867 |
| Fourth Feder | al Reserve D istrict - Cle veland |  |  | 5,335.000 |  |
|  |  |  |  |  |  |  |  |
|  | 3,179,69 |  |  |  |  |
|  | $62,829,382$109952,651605 | 67,201.407 | -6.5 | $74,286,036$ $129,189,313$ | - $\begin{array}{r}\text { 606,330,888 }\end{array}$ |
| lumb |  |  |  | 129,125,600 |  |
| Dayto |  | 14,470,400 |  |  |  |
| ma | d1,660, | $\stackrel{\text { 1,788,988 }}{\text { a }}$ | ${ }_{-7.2}$ |  |  |
| Spring |  | 1, ${ }_{\text {a }}$ |  |  |  |
| Toledo- |  |  | ${ }_{\text {a }}$ |  | $\underset{3,710,374}{\text { a }}$ |
| Et | $\begin{array}{r} 4,223,392 \\ 160,471,064 \end{array}$ | $\begin{array}{r} 5.745,531 \\ 153,973,434 \end{array}$ | $\begin{gathered} -26.5 \\ \mathbf{a} \\ +4.2 \end{gathered}$ | $\begin{array}{r} 4,169,234 \\ 170,605,390 \end{array}$ | $\stackrel{\underset{146,982,122}{\mathfrak{a}}}{ }$ |
|  |  |  |  |  |  |
| Total | 364,327,374 | 1,485 | +3.7 | 405,2 | 344,682,454 |
| Fifth Fede |  |  |  | 2,008,021 | 2,317,794 |
| W.Va.-Hunt |  |  |  |  |  |  |
|  | d5,907,173 <br> 37,414,000 | $t-\frac{\mathrm{Rch}}{1,435,193}$ | $\begin{gathered} \text { mond } \\ -10.7 \end{gathered}$ | $\begin{array}{r} 6,773,752 \\ 46.728,00 \\ \hline 8=0 \end{array}$ | 7,011,060 |
| s.C. Richmond Chariest |  |  |  |  | 47,123,000 |
| Md.-Baltimor |  | $\begin{array}{r} 1,597,932 \\ 11,530.711 \\ 28,541,454 \end{array}$ | +2.3 | 129,9388595 |  |
| .C.-Washin | 30,079,911 |  |  |  |  |
| Total (6 ci | 178,979,398 | 190,154,330 | -5. |  | 178,765,417 |
| xth Fed |  | $\text { ict }-\mathrm{Atlan} \mid \operatorname{ta}-$ |  |  |  |
| nn.-Chat | $\begin{aligned} & \mathbf{d} 6,409,424 \\ & * 3,300,000 \\ & 16,524,543 \end{aligned}$ |  |  | 5,592,362 <br> $3,569,845$ <br> 1 |  |
|  |  |  |  |  |  |
| 號 |  |  |  | $\begin{array}{r}21,856,637 \\ 47.580,008 \\ \hline\end{array}$ | 7 |
| Ath | ${ }_{4}^{40} 1.6$ | $\begin{array}{r} 49,759,599 \\ 1,831.008 \end{array}$ | -18.2 |  |  |
| Augusta |  |  | +9.5 | li,956,844 | $\begin{aligned} & 2,203,474 \\ & 1,404,204 \end{aligned}$ |
| , Jack'n |  | $24,491,947$$11,296,255$ |  | ${ }_{7} 812,035$ | , ${ }_{\text {a }}$ |
| $\begin{aligned} & \text { Fla-Jack'n } \\ & \text { Miami- } \end{aligned}$ | $\begin{array}{r} 15,596,347 \\ 3,889,768 \end{array}$ |  |  |  |  |
| Ala.-Birmi |  | $\begin{array}{r} 20,581,672 \\ 2,082,115 \\ 1,300,000 \end{array}$ | $-11$ | 边 | -4,665,736 <br> 31,321720 |
| Mobile | $\begin{array}{r} 1,926,826 \\ 1,322,000 \\ 304,510 \\ 0 \end{array}$ |  |  |  |  |
| ss.-J |  |  | $\begin{gathered} -21.7 \\ \mathbf{C}_{38}^{2} .8 \end{gathered}$ |  | $\begin{aligned} & 1,143,279 \\ & -488,188 \end{aligned}$ |
| a.-NewOrl | 28,252,966 | $\begin{array}{r} 188,798 \\ 45,163,654 \\ \hline \end{array}$ |  |  |  |
| Total (13 cittes) | 140,006,717 | 185,507,77 | -43. | 183,04 | 161,222,136 |



## ENGLISH FINANCIAL MARKETS-PER CABLE.

The daily closing quotations for securities, \&c., at London, as reported by cable, have been as follows the past week: London, Week Ended June 10- Sat. Mon. Tues. Wed. Thurs. Fri. sllver, per oz_-...........-d. 263/8. 4. Gold, per fine ounce...-...s. 84.111/2
British, 5 per cents British, $1 / 6$ per cents French Rentes (in Paris
French War Loan (Iaris, fr-.

| $84.111 / 2$ | $84.111 / 4$ | $84.111 / 2$ | 84.111 |
| :---: | :---: | :---: | :---: |
| $5431 /$ | $5431 /$ | $541 / 4$ | $541 / 4$ |
| $1001 / 2$ | $1001 / 2$ | $1001 / 2$ | $1001 / 2$ |
| HOLI- $95 \% / 8$ | $95 \% / 8$ | $955 / 8$ | $955 / 8$ |

$\begin{array}{lllll}\text { DAX } & 59.10 & 59.50 & 59.50 & 58.10\end{array}$
The price of silver in New York on the same days has been: Sllver in N. Y., per oz. (cts.):

## ©ommexctal andixtscellaneoxs Theros

## Breadstuffs figures brought from page 3522.-All

 the statements below regarding the movement of grainreceipts, exports, visible supply, \&c., are prepared by us from figures collected by the New York Produce Exchange. First we give the receipts at Western lake and river ports for the week ending last Saturday and since Aug. 1 for each of the last three years.| Recelpts at- | Flour. | Wheat. | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago | $\begin{array}{r} b b l s .195 l b s, \\ 205,000 \end{array}$ | 3ush. 60 lbs 561,000 | hush. 56 lbs. 1,038,000 | $746,000$ | 75.000 |  |
| Minteapoils |  | 1,272,000 | $1,0384,000$ 364 | 153,000 | 117,000 | 23,000 77,000 |
| Duluth |  | 724,000 | 8,000 | 1,000 | 56,000 | 363,000 |
| Milwauke | 53,000 | 56.006 | 99.000 | 226,000 | 82,000 | 22,000 |
| Detroit. |  | 33,000 29,00 | 68,000 22,000 | 142,000 20,000 |  | 3.000 |
| Indianapolis |  | 65,00¢ | 272,000 | 104,000 | 1.000 | 14,000 |
| St. Louis | 107,000 | 262,000 | 508,000 | 404,000 | 1.000 |  |
| Peoria- | 49,000 | 18,000 | 516,000 | 174,000 | 22,000 |  |
| Kansas City Omaha... |  | 898.000 | 413,000 | 44,000 |  |  |
| St. Josep |  | $335,00 ¢$ 136,000 | $1,440,000$ 566,000 | 42,000 14,000 |  |  |
| Wichita |  | 237,000 | 34,000 | 14,000 |  |  |
| Sloux C |  | 8,000 | 104,000 | 4,000 |  |  |
| Total wk. '27 | 414,000 | 4,934,000 | 5,452,000 | 2.078,000 |  |  |
| Same wk. '26 | 360,000 | 3,678,000 | 7.327,000 | 3,590,000 | 844,000 | 502,000 260,000 |
| Same wk, '25 | 413,000 | 5,748,000 | 6,980,000 | 4,787,000 | 1,024,000 | 258,000 |
| Since Aug. 1- |  |  |  |  |  |  |
| $1926 \ldots 20,566,000$ |  | 306,930,000 | 193,673,000 | 129,101,000 | 19,192,000 | 29,016,000 |
|  |  | $1924-\cdots-1^{19,883,000} 466,612,000220,101,000240,847,00059,310,00055,297,000$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, June 4, follow:

| Receipts at- | Flour. | Wheat. | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | Barrels. <br> 255,000 | Bushels. <br> 1,250,000 | Bushels. 10,000 | Bushets. 79,000 | Bushels. 122,000 | Bushels. |
| Philadelphia-- | 34,000 | -224,000 | 15,000 | 34,000 |  |  |
| Naltimore.- | 20,000 | 151,000 | 11,000 | 26,000 |  | 2,000 |
| Norfolk.-.-- | 6,000 | 307,000 | - |  |  |  |
| Galveston..-- | 60,000 | 86.000 36,000 | 102,000 | 27.000 |  |  |
| Montrea | 70,000 | 5,020,000 | 8,000 | 944,000 | 24,000 |  |
| Boston | 27,000 | 11,000 |  | 16,000 | 24,000 |  |


 *Receipts do not Include grain passing through New Orleans for foreign ports * Receipts do not include

The exports from the several seaboard ports for the week ending Saturday, June 4 1927, are shown in the annexed statement:

| Exports from- | Wheat. | Corn. | Flout. | Oats. | Rye. | Barley. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yor | Bushets. $1,142,191$ | Bushels. | Barrels. 40,955 | $\begin{gathered} \text { Bushels. } \\ 120,012 \end{gathered}$ | $\begin{gathered} \text { Bushels. } \\ 240,016 \end{gathered}$ | Bushets. $701,502$ |
| Boston. | 1,14, <br> 48,000 <br> 279000 |  | $13,000$ |  |  |  |
| Baltimore | 440,000 |  | 8,000 | 20,000 |  |  |
| Norfolk. | 307,000 | 146.000 | 6,000 |  |  |  |
| Galveston. | +40,000 | 146.000 | 37,000 10,000 | - | 34,000 |  |
| Mon | 3,671,000 |  | 92,000 | 692,000 | 1,959,000 | 2,174,000 |
| Total week 1927 | 6,109,191 | 146,000 | 206,955 | 857,012 |  |  |
| Same week 1926.. | 7,422,542 | 66,000 | 195,081 | 1,238,920 | $\left\|\begin{array}{r} 2,233,016 \\ 878,110 \end{array}\right\|$ | $\left\lvert\, \begin{aligned} & 2,907,502 \\ & 1,078,250 \end{aligned}\right.$ |

The destination of these exports for the week and since July 11926 is as below:

| Exports for Week and Since July 1 to- | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week June 4 1927. | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1926 . \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \text { June } 4 \\ & 1927 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1926 . \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \text { June } 4 \\ & \text { 1927. } \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1926 . \end{aligned}$ |
| United Kingdom_ | Barrels, | $\begin{aligned} & \text { Barrels. } \\ & 4,191,745 \end{aligned}$ | Bushels. <br> 2,250,020 | Bushels. $101,705,861$ | Bushels. | Bushels, |
| Continent......- | 46,429 | 5,394,535 | $\begin{aligned} & 2,250,020 \\ & 3,856,171 \end{aligned}$ | $\left\|\begin{array}{\|l\|} 101,705,861 \\ 173,147,717 \end{array}\right\|$ |  | 1,107,329 |
| So. \& Cent. Amer- | 13,000 | 476,980 | 3, 3,000 | 4,009,467 | 64,000 | 1,711,000 |
| West Indies.....- | 14,000 | 576,000 |  | 29,000 | 82,000 | 1,537,000 |
| Brit.No.Am.Cols_ | 2,000 | 804,565 |  | 1,620,950 |  | 1,537,000 |
| Total 1927 | 206,955 | 11,443,825 | 6,109,191 | 280,512,995 |  |  |
| Total 1926 | 195,081 | 10,411.860 | 7,422,542 | 206,268,608 | $\begin{array}{r} 140,000 \\ 66,000 \end{array}$ | $\begin{array}{r} 5,431,753 \\ 12,364,713 \end{array}$ |

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, June 4, were as follows:

| GRAIN STOCKS. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| United States- | Wheat. bush. | Corn. bush. | $\begin{aligned} & \text { Oats. } \\ & \text { bush. } \end{aligned}$ | $\begin{aligned} & \text { Rye. } \\ & \text { bush. } \end{aligned}$ | Barley. bush. |
| New York.-.---- | 223,000 | 115,000 | 739,000 | 53,000 | 114,000 |
| Boston. | 3,000 | 2,000 | 21,000 | 3,000 |  |
| Philadelphia | 298,000 | 57,000 | 109,000 | 9,000 |  |
| Baltimore | 358,000 | 138,000 | 72,000 | 17,000 | 3,000 |
| New Orlean | 374,000 | 114,000 | 129,000 | 9,000 |  |
| Galveston. | 895,000 |  |  | 37,000 | 80,000 |
| Fort Worth | 695,000 | 262,000 | 260,000 | 1,000 | 6,000 |
| Buftalo- | 1,888,000 | 3,179,000 | 2,677,000 | 711,000 | 281,000 |
| Toledo | 1,348,000 | 129,000 | 556,000 | 8,000 | 3,000 |
| Detroit | 177,000 | 64,000 | 102,000 | 13,000 |  |
| Chicago | 2,707,000 | 17,304,000 | 3,906,000 | 540,000 | 65,000 |
| Milwauk | 82,000 | 443,000 | 1,229,000 | 90,000 | 55,000 |
| Duluth | 3,404,000 | 4,000 | 3,229,000 | 622,000 | 121,000 |
| Minneapoli | 7,033,000 | 158,000 | 5,708,000 | 272,000 | 155,000 |
| Sioux City | 193,000 | 262,000 | 43,000 | 1,000 | 5,000 |
| St. Louis. | 969,000 | 1,266,000 | 357,000 | 8,000 | 12,000 |
| Kansas Cit | 3,599,000 | 2,846,000 | 315,000 | 104,000 | 2,090 |
| Wichita. | 1,203,000 | 4,000 |  |  |  |
| St. Joseph, Mo | 543,000 | 822,000 |  | -.-.-. | ------- |
| Peoria.- |  | 130,000 | 242,000 |  |  |
| Indianapolis | 139,000 | 143,000 | 235,000 |  |  |
| Omaha | 614,000 | 2,098,000 | 347,000 | 23,000 |  |
| On Lakes | 50,000 | 211,000 | 52,000 | 152,000 |  |
| On canal and | 427,000 |  | 174,000 | 154,000 |  | Total June $41927 \ldots \overline{27,222,000} \overline{29,751,000} \overline{20,502,000} \overline{2,827,000}-\frac{1000}{902,000}$ $\begin{array}{lllllll}\text { Total May } 28 & 1927 \ldots 28, \ldots 291,000 & 29,639,000 & 21,843,000 & 4,090,000 & 932,000 \\ \text { Total June } 5 & 1926 \ldots . .-16,814,000 & 26,569,000 & 38,713,000 & 11,244,000 & 3,160,000\end{array}$ Note.-Bonded grain not included above: Oats, New York, 15,000 bushels;

Buffalo, 163,000 ; Duluth, 29,000 ; total, 207,000 bushels, against in 1926. Barley, New York, 503,000 bushels; Boston, 38,000: Buffalo, 433,000: in 1926. Barley, New York, ${ }^{\text {Dututh, } 2,000 \text {; on canal, } 63,000 \text {; total, } 1,039,000 \text { bushels, against } 901,000 \text { bushels }}$ in 1926. Wheat, New York, 2,944,000 bushels; Buston, 242,000; Philadelphis, $1,355,000 ;$ Baltimore, $1,266,000 ;$ Buffalo, $7,596,000 ;$ Buffalo afloat, 842,$000 ;$ Duluth,
77,$000 ;$ on canal, 482,000; total, $14,804,000$ bushels, against $5,878,000$ bushels 77,000; on canal, 482,000; total, $14,804,000$ bushels, against $5,878,000$ bushels
in 1926 . Canadian

| Montreal_--1.--------- 993,000 |  | 1,137,000 | 92,000 | 659,000 |
| :---: | :---: | :---: | :---: | :---: |
| Ft William \& Pt. Arthur-23,527,000 |  | 1,740,000 | 828,000 | 1,123,000 |
| Other Canadian.-------- $3,032,000$ |  | 1,620,000 | 205,000 | 317,000 |
| Total June $41927 \ldots \ldots-27,552,000$ |  | 4,497,000 | 1,125,000 | 2,099,000 |
| Total May $281927 \ldots \ldots 30,150,000$ |  | 5,160,000 | 1,153,000 | 2,980,000 |
| Total June 5 1926 _.--36,738,000 |  | 7,953,000 | 2,174,000 | 7,584,000 |
| Summary |  |  |  |  |
| merican_--------------27,222,000 | 29,751,000 | 20,502,000 | 2,827,000 | 902,000 |
| Canadian.-------------27,552,000 |  | 4,497,000 | 1,125,000 | 2,099,000 |
| Total June $41927 \ldots$..-54,774,000 | 29,751,000 | 24,999,000 | 3,952,000 | 3,001,000 |
| Total May 28 1927 ...-58,395,000 | 29,639,000 | 27,003,000 | 5,243,000 | 3,912,000 |
| Total June $51926 \ldots . .53,552,000$ | 26,569,000 | 46,666,000 | 13,418,000 | 10,744,000 |
| The world's shipments o | f wheat | nd corr | , as furm | hed by |
| Broomhall to the New Yor | Produ | Exch | ge, for | week |
| ending Friday, June 3, are shown in the following | and sinc | July | $1926 \text { an }$ | $1925,$ |


|  | Wheat. |  |  | Corn. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1926-27. |  | 1925-26. | 1926-27. |  | 1925-26. |
|  | Week June 3. | $\begin{aligned} & \text { Since } \\ & \text { Suly } 1 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 . \end{aligned}$ | Week June 3. | $\begin{aligned} & \text { Since } \\ & \text { Suly } 1 . \end{aligned}$ | $\begin{gathered} \text { Since } \\ \text { July } 1 . \end{gathered}$ |
| North Amer- | Bushels. <br> 8,688,000 | $\begin{gathered} \text { Bushels. } \\ 465,708,000 \end{gathered}$ | $\begin{gathered} \text { Bushels. } \\ 360,235,000 \end{gathered}$ | Bushels. 191,000 | Bushels. <br> 6,264,000 | Bushels. $10,575,000$ |
| Black Sea.-- | 416,000 | 44,116.000 | 27,088,000 | 1,930,000 | 40,891,000 | 32,671,000 |
| Argentina | 4,032,000 | $122,814,000$ $89,840,000$ | $71,959,000$ | 9,172,000 | 238,232,000 | 135,970,000 |
| India. |  | 4,464,000 | 5,944,000 |  |  |  |
| Oth. countr' | 720,000 | 23,393,000 | 1,040,000 | 170,000 | 4,650,000 | 33.850,000 |
| Total .-.- 16,664,000 $750,335,000557,647,00011,463,000290,037,000213,066,000$ |  |  |  |  |  |  |
| BANK NOTES-CHANGES IN TOTALS OF, AND IN |  |  |  |  |  |  |
| DEPOSITED BONDS, \&c.-We give below tables which |  |  |  |  |  |  |
| show all the monthly changes in national bank notes and in bonds and legal tenders on deposit therefor: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |


|  | Amount Bonds on Depostr to Secure Ctrculation for National Bank Notes. | National Bank Clrculation. <br> Afloat on- |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Bonds. | Legal Tenders. | Total. |
| 3119 | $\underset{667,095,680}{\$}$ | $663,156,720$ | $\stackrel{\$}{42,777,217}$ | 705,933,937 |
| April 301927 | $667,795,680$ | $662,238,833$ | 39,074,404 | 701,313,237 |
| Mar. 311927 | 665,641,990 | 661,673,603 | 38,251,364 | 699,924,967 |
| Feb. 281927 | 666,138,640 | 660,366,240 | 36.825,184 | 697,191,424 |
| Jan. 311927 | 664,503,940 | 657,364,790 | 37,856,759 | 695,221,549 |
| Dec. 311926 | 666,211,440 | 661,046,465 | 36,721,464 | 697,767,929 |
| Nov. 301926 | 666,278,180 | 662,764,613 | 37,927,974 | 700,692,587 |
| Oct. 311926 | $665,492,880$ 665,830 | $661,742,830$ 660 ,555,797 | 38,971,702 | 700, 714,532 |
| Sept. 311926 | $665,830,440$ 665889 | $660,555,797$ <br> 659 | 39,178,467 | $699,734,264$ |
| Aug. 311926 | $665,889,940$ $665,941,890$ | $659,760,467$ $661,434,195$ | 39,768,777 | 699,529,244 |
| July 311926 June 301926 | $665,941,890$ $665,616,390$ | $661,434,195$ $660,986,560$ | 40,714,779 | 702,148,974 |
| May 311926 | 665.465.140 | 660,677,175 | 42,697,987 | 703,375,162 |
| April 301926 | 665.686,140 | 661,664,478 | 42,519,201 | 704,183,679 |
| Mar. 311926 | 665,568,140 | 661,016,470 | 44,211,319 | 705,227,789 |
| Feb. 271926 | 665,235,649 | 661,244,347 | 45,059,372 | 706,303,719 |
| Jan. 311926 | 665,363,590 | 661,298,333 | 45,050,979 | 706,349,312 |
| Dee. 311925 | 666,273,130 | 658,362,223 | 46,194,204 | 704,556,427 |
| Nov. 301925 | 660,087,630 | 662,622,888 | 48,127,556 | 710,750,444 |
| Oct. 311925 | 666.185,130 | 662,538,483 | 51,264,261 | 713,802,744 |
| Sept. 301925 | 665.542,630 | 661,380,320 | 56,543,569 | 717,923,889 |
| Aug. 311925 | 665,810,130 | 662,186,083 | 61,476,914 | 723,662,997 |
| July 311925 | 665,227,130 | $660.341,413$ | 66,214,271 | 726,555,684 |
| June 30192 | 665,061,330 | 660,501.393 | 72.864.681 | 733,366,074 |

\$4,854,238 Federal Reserve bank notes outstanding June 1 1927, secured by lawful money, against $\$ 5,808,578$ June 11926.
The following shows the amount of each class of United States bonds and certificates on deposit to secure Federal Reserve bank nots and national bank notes on May 31.

| Bonds on Deposit May 311927. | U. S. Bonds Held May 311927 to Secire- |  |  |
| :---: | :---: | :---: | :---: |
|  | On Depasit to Secure Federal Reserve Bank Notes. | On Deposit to Sесите National Bank Notes. | Total Held. |
| 2s, U. S. Consols of 1930 | \$ |  | $\underset{592,640,800}{\mathbf{S}}$ |
| 2s, U. S. Panama of 1936 |  | 48,665,000 | 48,665,000 |
| 2 s , U. S. Panama of 1938 |  | 25,789,880 | 25,789,880 |
| Totals .------ | ------... | 667,095,680 | 667,095,680 |

The following shows the amount of national bank notes
afloat and the amount of legal tender deposits May 11927
and June 1 1927, and their increase or decrease during the month of May
Nattonal Bank Notes-Total Afloat-

Legal Tender Notes
Amount on deposit to redeem national bank notes May 11927
Amount on deposit to redeem national bank notes June 1 1927...-- $\$ 42,777,217$
National Banks.-The following information regarding national banks is from the office of the Comptroller of the Currency, Treasury Department:

> APPLICATION TO ORGANIZE APPROVED.

June 4-First National Bank in Palm Beach, Fla
Correspondent, John F. Harris, Palm B

> Beach, Fla. OHARTERS ISSUED.
June 1-The Citizens National Bank of Olivia, Minn ----- President, Frank Kircher: Cashier, Carl C. Lewerenz.

President, S. M. McHose; Cashier, Howard F. Sones.
June 3-The Union National Bank of New Kensington; Pa.-
Converion or the Peolles State Bank of New Kensington
Pa. President, E. B. Rowe; Cashier, W. K. Cooper. Pa. President, E. B. Rowe; Cashier, W. K.
VOLUNTARY LIQUIDATIONs.
June 1-The First National Bank of Crawford, Neb Erfective March 26 1927. Liquidating agen- O. R. Ivins,
Crawford, Neb. Succeeded by Crawford State Bank,
Crawford, Neb
June 1-The Union National Bank of San Diego, Calif. --1.Effective March 17 1927. Liquidating Agent, Edw. O.
Aldwell, San Francisco. Salif. Absorbe by Bank of
America, Los An ineles Calif. which association was conAmerica, Los Angeles, Calif. Which association was con-
solidated with the Liberty Bank, San Francisco, under
the title Liberty Bank or America of San Francisco. The soildated with the Liberty Bank, San Francisco, under
the title Liberty Bank or America of San Francisco. The
latter association consolidated with the Bank of Italy, San latter association consolidated with the Bank of Italy, San
Francisco, and that bank was converted into a national
bank under the title "Bank of Italy National Trust and Savings Association.
June 1-The San Leandron, National Bank, San Leandro, Calif- - Effective May 12 1927. Liquidating Agent, Edw. Effective May 12 192, 19 , San Francisco, Calif., which association was consolidated with the Bank of America, Los Angeles, under the title
Liberty Bank of America of San Francisco. The latter Liberty Bank of America of San Francisco. The latter
association was consolidated with the Bank of Italy, association wo. and that bank was converted into a national
San Franciso under the title. 'Bank of Italy National Trust and
Bank und Bank under the title,
June 2 Effective May 161927 Liquidating, Committee, A. M.
Bell, D. F. Hutchens and E . Mendenhall, Sheridan, June 2Ind. Succeded by the Sheridan Nat Bank, No. 13050 . Effective June 1 1927. Liquidating Agent, H. G. Aora-
baugh, Jersey Shore. Aa Aborbed by Jersey Shore
Trust Co., Jersey Shore, Pa.

June 2-The First National Bank of Springfield, Ohio $\$ 400,000$ Consolidated Trust \& Savings Bank of Springfieldä, Ohio. Feb. 251927 under the charter of the First National Bank of Springrield, No. 238 , and under the corporate
title of "he First National Bank and Trust Co. of Spring-
field," with capital stock of $\$ 800,000$.
BRANCH AUTHORIZED UNDER THE ACT OF FEB. 251927. June 1-The Waltham National Bank of Waltham, Mass.
Location of branch, vicinity of 318 Moody St., W

Waltham.

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 Barnes \& Lofland, Philadelphi |  |
|  |  |
| 20 Keystone Telep. Co. of N. J.-. ${ }^{\text {coll }}$ | 60 of West Chester, Pa ............. |
|  |  |
| 10 Overbrook Nat. Bank, ex-rights. 175 |  |
| 2 First National Bank of Phlla.... $4731 / 2$ |  |
| 4 Broad Street National Bank...... 4025 Central National Bank-........ 6875 Central Natlonal Bank........ 68 |  |
|  |  |
| ${ }_{3}^{5}$ Delaware County Nat. Bank of |  |
| 5 Mitten Men \& Management Bank |  |
| \& Trust Co., par 850 _-........- 150 |  |
| Brineers Title \& Trust Co., par $\$ 25$,gis follows: 10 at 70,10 at $65 / 2$, |  |
|  |  |
| 2. ${ }^{\text {2ar }} 550$ |  |
| 100 Mutual Trust Co., par $\$ 50 \ldots-150$ <br> 5 Girard Ave. Title \& Trust Co., <br> par 550 . 320 |  |
|  |  |
| 5 North. Cent. Tr, Co., par $\$ 50 \ldots 130$ 23 Metropolitan Trust Co., par \$50.1271/2 1 Bankers Trust Co., par $\$ 50 \ldots 76$ |  |
|  |  |
|  |  |
|  |  |
| 15 Bank of North Amer. \& Tr. Co. 392 18 Lancaster Ave. Title \& Trust Co., par $\$ 50$ |  |
|  | 7 Manheim Trust Co., par $\$ 50$-..... $601 /$ |  |
|  |  |  |
| By A. J. Wright \& Co., Buffal |  |
| Shares Stocks. <br> 1 Buff. Niag. \& East. Pow., pref. <br> par $\$ 25$ $\qquad$ |  |
|  |  |
| 100 March Gold, Inc., par 10c..... 7e. |  |
|  |  |

By Wise, Hobbs \& Arnold, Boston:

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## DIVIDENDS

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

| Name of Company. | $\stackrel{\text { Per }}{\text { Cert. }}$ | When Payabre | Books Closed. Days Inclustive. |
| :---: | :---: | :---: | :---: |
|  |  | July 1 | Holders of rec. June $15 a$ Holders of rec. June $24 a$ |
| Atch. Topeka \& |  |  |  |
| Be |  |  |  |
| Chicaro India |  | July 11 |  |
| Common |  |  |  |
| Pr |  |  |  |
| deat No |  | ${ }_{5}$ Aug. ${ }^{1}$ |  |
|  |  |  |  |
|  |  |  |  |
| Ne |  |  |  |
| N. Y. Lackaw |  |  |  |
| Northern Pa |  |  |  |
| Renssalaer \& |  |  |  |
|  |  |  |  |
|  |  |  |  |
| ash Ry., preterred A |  | Aug. 25 | *Holders of rec. July 23 |
|  |  |  |  |
| abama Power, $\$ 7$ |  |  | Holders of rec. June 15 |
| so preverred (lur |  |  |  |
| Amer. Public Utilities |  | Juiy | Ho |
| Participating pre |  |  | 1 Ho |
| Rsoclated Gas \& El | $n 81$. | July $\begin{aligned} & 1 \\ & \text { June } 30\end{aligned}$ |  |
| arcelona Tr. Light \& Pow., pref. (qu.) |  |  | H0 |
|  |  | July 1 |  |
| Binghamton L. |  |  |  |
| Central State |  | July |  |
| Preferre |  |  |  |
| Chic. |  | July |  |
| or lien |  |  |  |
| ${ }^{\text {Pre }}$ R. T., prior pret |  |  |  |
| Prior preeerred, cla |  |  |  |
| Prior preterred, class B ( |  |  |  |
| Prior preferred, class B |  |  |  |
| 5 |  | $\begin{aligned} & \text { Sept. } \\ & \text { Suly } \\ & \text { July } \end{aligned}$ |  |
| Common (1-40 sha |  |  |  |
| red |  | July |  |
|  |  |  | 1 |
|  |  | July 1 |  |
| ntinental |  | $\begin{aligned} & \text { July } \\ & \text { July } \\ & \text { July } \\ & \text { Juby } \end{aligned}$ | Hod |
| 7\% prior preferred (qu |  |  |  |
| Participating pie |  |  |  |
| ticipating p |  |  | Holder |
| enver Tramway Corp., |  | July | Holders of rec |
| Power (q |  | $\begin{aligned} & J u l y \\ & J u l y \end{aligned}$ | Holders of rec. June 15 |
| Empire Power |  |  |  |
|  |  |  | Hoder |
| Foriaa Pubuc service, prei |  | . 50 July |  |
| Georgia Power, S6 preferred (quar.).... |  | July |  |
| ensack Wa |  |  |  |
| inois Power \& L |  |  | Olders of rec. June 10 |
| 6\% preferred |  | July July |  |
|  | 13 | \% | Holders of rec. June 10 |
| International International Tel |  |  | ders of rec. June -15dders of rec. June 27 |
| Kansas Gas \& Electric, pret. (qua |  |  |  |
| Kentucky Securities Corp., com. (0) | 114 |  |  |
| derr |  |  | ders of rec. June |
|  | $\begin{aligned} & 114 \\ & 50 \mathrm{c} \end{aligned}$ |  | ders |
| star |  |  |  |
| reterred, |  |  | ders of rec |
|  |  | dy |  |
| rop |  |  |  |
| Mid per cent prelers |  | $\begin{array}{\|l\|l\|} \hline \text { July } \\ \text { July } & 1 \\ \text { July } & 1 \\ \text { Juny } & \end{array}$ | Holders of rec. June 15 Holders of rec. June 15 |
|  |  |  |  |
|  |  |  |  |

THE CHRONICLE


Below we give the dividends announced in previous weeks and not yet paid. This list does not include dividends announced this week, these being given in the preceding table.
$\frac{\text { Name of Company. }}{\text { Railroads (Steam). }}$ Ordinary
Pref
Pred Preterred (extra)
Atlantic Coast Line RR., com...
Common (extra) Bangor \& Aroostook, com. (quar.) Boston \& Albany (quar Boston Revere Beach \& Lynn (quar.) Canadian Pactic. com (quar Chesapeake \& Ohio. com. (quar.
Preferred (quar.) Chicago Burlington \& Quincy. Chin. N. O. \& Texas Pacific, common. Preterred Six per cent pent prefer
Colorado Southern, first preferred.-...-Cuba Rallroad, common. Delaware \& Hudson Co. (quar.) Gulf Mobile \& Northern, pref.
Hocking Valley, com. (quar.) Hocking Valley, com. (quar. Lehigh Valley, common (quar.) Mrefne Central, com. (quar.).-.-.
Mobile \& Birmingham, preferre N. Y. Chlcago \& St. Louis, com. (quar. Common (in Che)
Preferred (quar.) Norfolk \& Western, common (quar.).-Pere Marquette, common (quar.) $y$ Common (in common stock)
Prior preference (quar.) Pive per cent preferred (quar.) Preferred (quar.)
Reading Company, second pref. (quar.,
St. Louls-San Franclsco, common (quar Preferred (quar.)
Preferred (quar.)-.................. Southern Pacific Co. (quar.)
Union Pacific, common (quar.

Public Utilities.
Amer. \& Forelgn Power-
Preferred allot. etfs. $25 \%$ pald (qu.) Preferred (quar.).
Amer. Gas \& Elec., common (quar.)-
Common (payable in common stock) Common (payable in common stock)
Preferred (quar.) Amer. Public Service Co., pref. (quar.)
Am. Superpower Corp., com. A \& B (qu.) Am. Superpower Corp., com. A \& B (qu)
First preferred (quar.)
American Telep \& Tele. (quar). Arkansas Natural Gas (quar.).).-........ Associated Telep. Util., prior pref. (qu)
Bangor Hydro-Elec., $7 \%$ pref. (quar.) Six per cent preferred (quar.)
Barcelona Tr., L. \& Pow., ordinary Bell Telephone of Canada (quar.)
Bell Telep. of Penna.. pref. (quar. $\$ 6$ preferred (quar.)
Bosto.............. First preferred
Brazilian Trac., Lt. \& Pow.. pref. (qu.)
Brooklyn Union Gas (qua. Canada Northern Power. vret. (quar.)Cleveland Railway, com, ( var.) --.....)
Coast Valleys Gas \& Elec., $7 \%$ pf. (qu.) Preferred \& Elec. Eight per cent prei., saries A (quar.).
Seven per cent pref., serles B (quar.) $61 / 5 \%$ preferred, series C (quar.) -..Six per cent preferred, series D (quar.) Consolidated Gas,
Preferred (quar.)

## Consumers Power, $6 \%$

Seven per cent preferred (quar.) $6.6 \%$ preferred (mo (2) Continental Passenger Ry., PhilaDetronond State Teiep.., pref. (quar.)--
Duquesne Light, 1st pref., serles A (qu.) East Kootenay Power, Dref. (quar.)-.. Electric Light \& Pow. Co., of Ablngto Elec. Pow. \& Lt. allot. ctis. full pd. (qu.)
Allotment etfs. $40 \%$ paid (quar.) Preferced \& Fuel $8 \%$ pr (m'thly) Seven per cent preferred (quar.) -....
Engineers Public Service, pref. (quar.) Federal Light \& Traction, com.(quar.) Foshay (W. B.) Co.. com. (monthly) Eight per cent preferrea (monthy)
Erankford \& Southwark Pass. Ry. (qu.) Frankford \& Southwark Pass. Ry. (qu.)
General Gas \& Elec. Corp., com. A (Qu.) $\$ 8$ preferred class A (quar.) Preferred class B (quar.)-. IIInois Power $6 \%$ preferred (quar.)....
Seven per cent preferred (quar.) Indianapolis Power \& Light, pref. (qu.)
Indianapolis Water Co., pref. (quar.)-Indianapolis Water Co, prer. (quar.) Kansas City Pow. \& Lt. 1st pt. A (quar.)
Kentueky Hydro-Elec Co., pref. (quar.)



| ame of Company. | Per Cent. |  | Books Closed. Days Inclusive |
| :---: | :---: | :---: | :---: |
| Public Utilitles (Concluded) |  |  |  |
|  |  |  | Holders of rec. June la |
| Loulsville Gas \& |  |  | Holders of re |
| Mackay Compani | 13/4 |  | Holders of re |
| Manhattan Ry |  |  | но |
| Memphis $\mathbf{P}$ | \$1.75 |  |  |
| de West |  |  |  |
| waukee El. |  |  |  |
| tan |  |  |  |
| referred |  |  |  |
| Mountain States Power, |  |  | Holders of rec. June 30 |
| National Power \& Llght, pret. (qua | \$1 |  |  |
| National Public |  |  |  |
| New England Pub. Serv., com. (qua |  |  | Holders of re |
| Pr | 81.75 |  | Holders of re |
| ngland |  |  |  |
| Telepho |  |  |  |
|  |  |  |  |
|  | ${ }^{\text {coc }}$ | July | Ho |
| Niagara Lockp. \& Ont. Pow., com. (qu.) |  |  | Holders of rec. June 15 |
| Seven per cent preferred (quar.) ----- |  |  |  |
| nert |  |  |  |
| Slix per cent |  |  |  |
| Am. Util | $\$ 1.50$ |  |  |
| heastern P |  |  | Holders of rec. June 15a |
| N- |  |  | Holders of rec. June 15a |
| Northern Ohio P |  |  |  |
| Seven per cent preterr |  | July | H |
| Northwestern Telegraph | 81.50 |  | June 16 |
| Oklahoma Gas \& Elec | 14 |  | Holders of rec. M |
| Ottawa \& Hull Powe |  |  |  |
| awa | 812 |  | a |
| -Ohlo Pow \& L |  |  |  |
|  | 14/ |  |  |
| $7.2 \%$ preterre |  | July | Holders of rec. June 20 |
| $7.2 \%$ preterred (monthly) | ${ }^{\text {60c. }}$ | Aug. | Ho |
| . $6 \%$ preterred (monthly) |  |  | Holders of rec. June 20 |
| Penna. Water \& Pow., new st | 50 c . | July | Holde |
| Peoples Gas Co., (N. |  |  |  |
| elphia Electric |  |  | Holders of rec. May 17a |
| Power Corporation of Cana | 13/2 |  |  |
| He Serv. Corp |  |  | $\begin{aligned} & 3 a \\ & 3 a \end{aligned}$ |
| Silx per cent preferred (monthly).--- |  |  |  |
| en per cent preferred | 14. |  |  |
| ght per cent preferred |  |  | Holders of rec. June $3 a$ |
| Serv. Elec. \& Gas, | 14 |  |  |
| per cent orererr |  | une |  |
| Radio Corp. of Ame |  | uly 1 | $1 a$ |
| Preferred A quar. |  |  |  |
| Roanoke Gas Light | $\begin{aligned} & 31 / 2 \\ & 120 \end{aligned}$ |  |  |
| Joaquin Light |  |  | Hodaers of rec. May 31. |
| Preerrea series B |  |  | Hol |
| Prior preterred (quar. |  |  |  |
| d |  |  | Holders of rec. May 31a |
| Shawingan Water \& Power ( $($ | 50 c . | Jul | Holders of |
| Southern Calit. Edison, ser A pref. | 43 |  |  |
|  |  |  |  |
| Southern Canada Power | \% |  | Holders of rec. June ${ }^{\text {25a }}$ |
| Southern Gas \& Po | 43 | Jun | , |
| Southern N. E. Tele |  |  | a |
| Southwestern Gas \& | *2/4 |  |  |
| Eight per cent pret |  |  |  |
| Standard Gas | 31 |  | Hol |
| Standard Gas |  |  | Holde |
| Preerred.-.-.-...- |  | une 3 | Holders of re |
| Tennessee Elec. Power | 13 | $\begin{aligned} & \text { July } \\ & \text { Julv } \end{aligned}$ |  |
| Seven per cent fir |  | $\begin{aligned} & \text { uly } \\ & \text { wive } \end{aligned}$ |  |
| 7.2 per cent first | ${ }_{50 \mathrm{c}}^{1.8}$ | uly |  |
| ${ }_{7}$ six per cent first pret. (mo |  | uly | Holders of rec. Ju |
| 7.2 per cent first pr | ${ }^{60 c}$ | uly |  |
| Twin city Rap. |  |  | Holders of rec. June 15a |
| ererred |  |  | Holders of rec. June 15a |
| 2) Union Pass |  | Hy | Holders of rec. June $15 a$ |
| 俍 |  | July | Holders of rec. June ${ }^{9 a}$ |
| Preferred A ( (uara) | ${ }_{\text {S1. }} 12$ | Aug. | Hold |
| Preterred B |  | July | or |
| Utah Power \& Light, \$7 pref. (quar |  | July | ot |
| So preferred | \$1.50 | July | ers of re |
| Class B (quar.) |  | July | Holders of rec. June $16 a$ |
| Preferred (quar.) | 13. | July | Holders of rec. June 16 a |
| VIrginia Electric \& Power, $6 \%$ pret. (qu.) | $11 / 2$ |  | Holders of |
| Seven per cent | 14 |  | Holders of |
| West Penn Electric | $1 \%$ |  | Holders of re |
| West Penn Poctric Co.. cias | 1 |  | Holders of re |
| Wilx per cent preferred (quas.) |  | Aug. | Holders of rec. July |
| West Penn Rys., pret. (qua |  | Aug. 1 |  |
| (2) West Phliadelphia Passenger |  |  | ders |
| Winnipeg Electric Co., pret. (qua- |  |  |  |
| Wisconsin Power \& Light, pret. (quar.) | \$1.75 | June | Holders of re |
| Seven per cent pret. (quar.) | $13 /$ | June 20 | Holders of rec. May |
|  |  |  |  |
| Chase National (quar.) |  | July | Ho |
| Chase Securities ${ }^{\text {c }}$ | \$1 | July |  |
|  | 4 | July |  |
| Chelsea Exchange ( | 2 | July | Holders of rec. June $17 a$ |
| Commerce (National Bank of | 4 | July | Holders of rec. June 17a |
| Seaboard Nat. Bank \& Trust | 4 | July | Holders |
| Standard Bank (quar.) | ${ }^{4}$ | Juy | Holders of rec. |
| standard National Cor |  | July | Holders of rec. June 25a |
| Preterred (quar.) -...-...........-- | 1\% | July | Holders of rec. June 2 25a |
| Joint Stock Land Bank |  |  |  |
|  | 4 |  | Holders of rec. June |
| Equitable (Tuast) |  |  |  |
| Guaranty (quar) |  |  |  |
| United States (qua |  |  |  |
|  | 10 | July |  |
| Fire Ins |  |  |  |
| Nor | \$1.25 |  | June 11 to June |
| Miscellaneous. |  |  |  |
|  |  |  |  |
| Adams Royalty |  |  |  |
| Aliled Chemical \& Dve Corp., pret. (qu.) | 13. |  |  |
| Aluminum Manufactures, com. (quar.) |  |  | Holders of rec. June 15 |
| mmon | 0c. |  | Holders of rec. Sept. 15 |
| Amalgamated Laundries. |  |  | Holders of |
| Preierred (monthly) | 58c. | Aug. | ders of |
| Preerred (monthly |  |  | 5 |
| Preferred (monthly) |  |  | Hoiders of rec. Oct. ${ }^{\text {H }}$ ( ${ }^{\text {Holders of }}$ rec. Nov. 15 |




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| United Arts it ieaire Crico., pt. alot. ott <br> nited Cligar Storese, com. (charar). |  |  |
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| Wetter C Canala Fiour Milis, com.( (Gu)]: |  |  |
|  |  |  |
|  |  |  |
| Preferred (quar.) Wheeling Steel Corp., pref. A (quar.) Preferred B |  |  |
| Whit Motor (iairi)................ |  |  |
|  |  |  |
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4, Cuatman s sons common staok dividend 1 s payable in 88 preterered stookk on the

## $j$ Declared at meeting on May 19.

$x$ In lieu of cash, one share of class A stock for each 40 shares held.



- Declared at meetng held May 311297 .
praysabie to holleres of coupon No. 14 .
aCalled for redemption Jume 30 at silo.


- Called for rodempton July 1
w Pasabie also on theresesed captral.
$z$ Ner Yorkk Stookk Exchange rules ex-dvidend on July 1 .
y Subject to approval of Inter-State Commerco Commistoron.


(2) Leas followns amounts to cover icear expenses and firs and deond


Weekly Returns of New York City Clearing House Banks and Trust Companies.
The following shows the condition of the New York City Clearing House members for the week ending June 4 . The figures for the separate banks are the averages of the daily results. In the case of the grand totals, we also show the actual figures of condition at the end of the week.

NEW YORK WEEKLY CLEARING HOUSE RETURNS.
(Stated in thousands of dollars-that is, three ctphers (000) omitted.)


Note.-U. S. deposits deducted from net demand deposits in the general total
above were as follows: Average total June 4, $\$ 19,645,000$. Actual totals, June above were as follows: Average total June 4, $\$ 19,645,000$. Actual totals, June 4 ,
$\$ 17,346,000 ;$ May $28, \$ 16,273,000 ;$ May $21, \$ 23,703,000$ May $14, \$ 29,299,000 ;$
May $7, \$ 33,717,000 ;$ April $30, \$ 43,026,000$. Bills payable, rediscounts, acceptances May 7, $\$ 33,717,000$; April 30, $\$ 43,026,000$. Bills payable, rediscounts, acceptances May 21, $\$ 652,373,000$; May 14, $\$ 689,822,000 ;$ May $7, \$ 665,761,000$; April 30 ; $\$ 636,518,000$ Actual totals June 4, $\$ 627,598,000 ;$ May $28, \$ 70,366,000 ;$ May 21 , 21 ,
$\$ 634,280,000 ;$ May 14, $\$ 712,175,000 ;$ May $7, \$ 691,596,000 ;$ April $30, \$ 655,976,000$,

* Includes deposits in foreign branches not included in total footings, as follows:
Natlonal City Bank, $\$ 250,027,000$; Chase National Bank $\$ 12,675000$. Trust Co., $\$ 38,635,000$; Guaranty Trust Co.. $\$ 81.290,000$; Farmers' Loan \& Trust
 Chase National Bank, $\$ 1,257,000$; Bankers Trust Co., $\$ 1,601,000 ;$ Guaranty Trust
Co., $\$ 2,929,000$; Farmers' Loan \& Trust Co., $\$ 2,171,000$; Equitable Trust Co., 88,957,000.

The reserve position of the different groups of institutions on the basis of both the averages for the week and the actual condition at the end of the week is shown in the following two tables:
STATEMENT OF RESERVE POSITION OF CLEARING HOUSE BANKs AND TRUST COMPANIES.

|  | Averages. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Cash } \\ \text { Reserve } \\ \text { in Vault. } \end{gathered}$ | Reserve in Dedostarses | Total Reserde. | b Reservo Requisted. | Surplue Reserve. |
| Members Federal Reserve Bank. | \$ | 618,129,000 | $618,129,000$ | ${ }_{613}{ }^{\text {S }}$ | ${ }_{4}{ }^{\text {s }}$ |
| State banks* | 8,371,000 | $618,129,000$ $3,975,000$ | 618,129,000 | 613,876,730 | 4,252,270 |
| Trust companies | 2,786,000 | 6,765,000 | $12,346,000$ $9,551,000$ | $\begin{array}{r} 12,056,220 \\ 9,384,750 \end{array}$ | $\begin{aligned} & 289,780 \\ & 166,250 \end{aligned}$ |
| Total June 4 | 11,157,000 | 628,869,000 | 640,026,000 |  |  |
| Total May 28 - | 11,327,000 | 611,870,000 | 623,197,000 | 635,317,700 | $4,708,300$ $3,581,140$ |
| Total May 21 | $11,377,000$ $11,408,000$ | $609,318,000$ $602,719,000$ | $620,695,000$ $614,127,000$ | $615,274,900$ $609,008,170$ | $5,420,100$ $5,118,830$ |

[^1]and trust companies, but in the net demand deposits in the case of State Danke ncludes also amount of reserve required on net time deposits, which was as follows: June $4, \$ 19,171,710 ;$ May $28, \$ 19,097,070 ;$ May $21, \$ 19,192,560 ;$ May $14, \$ 18,763$,
$410 ;$ May 7, $\$ 18,642,510$; April $30, \$ 18,684,600$,

|  | Actual Figures. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Cash Resetes in Vaust. | Reserve in Depositartes | Total Reserve. | Reserve Requsted. | Surplus Reserve. |
| Members Federal Reserve Bank. | s | $\stackrel{\text { ¢ }}{\text { 613,995,000 }}$ | 613,995,000 | $\stackrel{\text { \% }}{\text { 618,493,020 }}$ | - ${ }_{4}^{498,020}$ |
| State banks*-..---- | 8,471,000 | 3,906,000 | 12,377,000 | 11,792,160 | 584,840 402,100 |
| Trust companies | 2,726,000 | 6,785,000 | 9,511,000 | 9,108,900 | 402,100 |
| Total June | 11,197,000 | 624,686,000 | 635,883,000 | 639,394,080 | -3,511,080 |
| Total May | 11,169,000 | 685,039,000 | 696,208,000 | 625,803,970 | 70,404,030 |
| Total May 21. | 11,425,000 | 583,045,000 | 594,470,000 | 616,038,780 | -21,568,780 |
| Total May 14. | 11,156,000 | 634,586,000 | 645,742,000 | 607,184,290 | 38,557,710 |
| * Not members of Federal Reserve Bank. <br> a This is the reserve required on net demand deposits in the case of State banks and trust companles, but in the case of members of the Fed wal Reserve Bank Includes also the amount of reserve required on net time deposits, which was as follows: June 4, $\$ 19,242,030$; May 28, $\$ 19,354,170$; May 21, $\$ 19,261,620$; May 14, $\$ 19,051,-$ 500; May 7, $\$ 18,576,780$ : April 30, $\$ 18,583,260$. |  |  |  |  |  |
|  |  |  |  |  |  |

State Banks and Trust Companies Not in Clearing House. The State Banking Department reports weekly figures showing the condition of State banks and trust companies in New York City not in the Clearing House as follows: summary of state banks and trust companies in greater SUMMARY OF STATE BANKS AND TRUST COMPANIES IN GREATER
NEW YORK, NOT INCLUDED IN CLEARING HOUSE STATEMENT.

Differences from.
Prevoous Week.




 Reserve in deposits--.- -1.
Percentage of reserves, $21.1 \%$. RESERVE
 - State B $\qquad$ -Trust Compantes-


* Includes deposits with the Federal Reserve Bank of New York, which for the
State banks and trust companies combined on June 4 was $\$ 112,528,600$.

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

|  | Loans and Investments. | Demand Depostts. | Total Cash <br> in Vaults. | Reserve in Deposttartes. |
| :---: | :---: | :---: | :---: | :---: |
| Webseek | 6,728,899,400 | 5,721,854,900 | 83,192,800 | $\underset{731,203,500}{\$}$ |
| Feb. ${ }^{\text {che }}$ | 6,670,129,400 | 5,642,353,800 | 86,676,800 | 721,361,700 |
| Feb. 19 | 6,657,735,000 | 5,545,046,000 | 84,366,800 | 726,327,800 |
| Feb. 26 | 6,682,585,900 | 5,549,193,800 | 86,470,300 | 715,260,100 |
| Mar. | 6,770,284,900 | 5,645,318,300 | 83,732,500 | 732,128,700 |
| Mar. 12 | 6.769,161,600 | 5,635,476,400 | 83,956,400 | ${ }_{757,650,300}^{731,34,200}$ |
| Mar. 19 | 6,932,195,300 |  | 82,581,000 | 751,432,100 |
| Mar. 26 | 6,947,733,100 $6.954,724,700$ | $5,788,391,100$ $5,799,657,600$ | $82,657,80$ $83,196,200$ | 755,811,600 |
| Apr. | $6,954,724,700$ $6,981,549,800$ | 5,799,657,600 | $83,196,200$ $83,475,80$ | 750,173,400 |
| ${ }_{\text {Apr }} \mathrm{Apr}$. | $6,981,549,800$ $6,921,592,500$ | 5,691,228,400 | 83,476,900 | 745,625,300 |
|  | 6,938,221,200 | 5,748,649,000 | 83,285,000 | 743,109.500 |
| Apr. 30 | 6,997,642,400 | 5,795,187,800 | 83,996,400 | 753,215,800 |
| May | -7,073,334,000 | 5,841,843,700 | $82,302,800$ $89,252,700$ | 752,785,900 |
| May | 7,061,639,900 | 5,895,647,000 | 84,400,900 | 763,161,100 |
| May 28 | 7,104,398,300 | 5,883,509,200 | 84,839,100 | 761.432,000 |
| June | 7,193,666,300 | 6,000,106,000 | 83,095,800 | 788,409,400 |

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 Week Ending June 41927. | Captal. | $\begin{aligned} & \text { Net } \\ & \text { Profts. } \end{aligned}$ | Loans, Dissts, counts, Invest, ments. de. | $\begin{gathered} \text { Cash } \\ \text { fant. } \\ \text { taul. } \end{gathered}$ |  | $\begin{gathered} \text { Net } \\ \text { Demand } \\ \text { Deposks. } \end{gathered}$ | $\begin{gathered} \text { Net } \\ \text { Tsme } \\ \text { Depostits } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Members of Fed'I Rese've Bank. Grace Nat'' BankNot Members of the | S,000 | $\stackrel{\text { S }}{\text { 1,940 }}$ | 15,085 | $\begin{array}{\|c} \hline \text { Average. } \\ \$ \\ 50 \end{array}$ | $\begin{array}{r} \text { Average. } \\ \mathbf{8}, 288 \\ \end{array}$ | $\begin{array}{\|c} \hline \text { Average. } \\ 8 \\ 8.712 \end{array}$ | $\begin{array}{r} \text { Avezage. } \\ 8,019 \end{array}$ |
| Federal Reserve Bank. | 400 | 1,060 | 11,376 | 63 | 428 | 7,916 | 3,557 |
| $\begin{aligned} & \text { Trust Company. } \\ & \text { Not Member of the } \\ & \text { Nedecal Reverte Bank. } \\ & \text { Mech. Tr., Bayonne } \end{aligned}$ | 500 | 693 | 9,622 | 294 | 21 | 4,240 | 5.826 |
| Gr'd aggr., Jnne 4 | 1,900 | 3,693 | 36,083 +170 | ${ }_{1}^{1,307}$ | 1,928 +55 | a 20.868 <br> +676 | 13,402 +37 |
| with | week |  |  |  |  |  |  |
| Gr'd aggr., May 28 | 1,900 | ${ }^{3.693}$ | ${ }_{35}^{35.913}$ | ${ }^{1.379}$ | 1.873 | ${ }^{20.192}$ | 13,365 <br> 13,328 <br> 1 |
| Gr'd aggr., May ${ }^{\text {Gr'd aggr., }} 1$ | 1,900 | ${ }_{3,693}^{3,693}$ | 35.351 |  |  |  |  |
| Gr'd aggr., May 7 | 1,900 | ${ }^{3}, 693$ | 34,381 | 1,322 | 1,785 | 18,846 | 13,335 |

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

|  | $\begin{aligned} & \text { June 8. } \\ & \hline 1927 . \end{aligned}$ | Chanoes from Preotous Week. | June 1 1927. | $\begin{aligned} & \text { May } 25 \\ & 1927 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 0 | ${ }_{\text {Unchanged }}^{8}$ | ,00 | 0 |
| Surplus and prorits. | 99,316,000 | Unchanged | , |  |
| Loans, disc'ts \& invest- | 1,031,389,000 | Tnc. ${ }^{\text {Tnc. }}$ 839,000 | ,030,550,000 | 1,015,921,000 |
| Indivldual deposits.-- | 679,738,000 | Inc. $10,640,000$ | 669,098,000 | 666.372 .000 140.533 .000 |
|  | 0 | Inc. ${ }^{\text {Inc }}$ | 236,155,000 |  |
| United States deposits- | 6,558,000 | Dec. 1,957,000 | 8,515,000 | 9,699,000 |
| Exchanges for Cl'g H'se | 38,540,000 | Inc. $6,390,000$ | 32,150,000 | 29,587,000 |
| Due from other bankz-- | 83,968,000 | Inc. $2,462,000$ | -81,506.00 | $83,393,000$ $79,672,000$ |
| Res've in legal depos'les | 80,697,000 | Inc. $1,142,000$ | 7, 8 825,00 | $\begin{array}{r}79,672,000 \\ 8,944,000 \\ \hline\end{array}$ |
| Res've excess in F-r.i.Bk | 494,000 | Inc. 361,000 | 133,000 | 541,000 |

Philadelphia Banks.-The Philadelphia Clearing House return for the week ending June 4, with comparative figures for the two weeks preceding, is given below. Reserve requirements for members of the Federal Reserve System are $10 \%$ on demand deposits and $3 \%$ on time deposits, all to be kept with the Federal Reserve Bank. "Cash in vaults" is not a part of legal reserve. For trust companies not members of the Federal Reserve System the reserve required is $10 \%$ on demand deposits and includes "Reserve with legal depositaries" and "Cash in vaults."

| Two Ctphers (00) omitted. | Week Ended June 41927. |  |  | $\begin{gathered} \text { May } 28 \\ 1927 . \end{gathered}$ | $\begin{gathered} M a y 21 \\ 1927 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Members of F.R.System | Trust Companies | $\begin{gathered} 1927 \\ \text { Total. } \end{gathered}$ |  |  |
| Capital_-- | \$50,225,0 | \$5,000,0 | \$55,225,0 | \$55,225,0 | 55,225,0 |
| Surplus and profits. | 154,878,0 | 17,849,0 | 172,727.0 | 172,727,0 | 172,727,0 |
| Loans, disc'ts \& investm'ts | 939,877,0 | 47,234,0 | 987,201,0 | 986,726.0 | 983,752,0 |
| Exchanges for Clear.House | $40,734,0$ $105.442,0$ | 619,0 19,0 | $41,353,0$ $105,461,0$ | $34,709,0$ $96,635,0$ | $40,180,0$ $106,032,0$ |
| Bank deposits | 139,821.0 | 1,191,0 | 141,012,0 | 137,937.0 | 141,897,0 |
| Individual depo | 628,731,0 | 27,105,0 | 655,836,0 | 644,644,0 | 656,111,0 |
| Time deposits. | 152,041,0 | 2,447,0 | 154,488,0 | 154,092,0 | 153,375,0 |
| Total deposits | 920,593,0 | 30,743,0 | 951,336,0 | 936,673.0 | 951,383,0 |
| Res've with legal deposits. |  | 4,565,0 | 4,565,0 | 3,325,0 | 3,955,0 |
| Reserve with F. R. Bank-- | 69,020,0 |  | 69,020,0 | 68,330,0 | 68,818,0 |
| Cash in vault* | 954,0 | 1,343,0 | 10,883,0 | 11,326,0 | 11,091,0 |
| Total reserve \& cash held.- | 78,560,0 | 5,908,0 | 84,468,0 | 82,981,0 | 83,864,0 |
| Reserve required --...- | 68,407,0 | $4,270,0$ | $72,677,0$ | $72,256,0$ | 72,53680 |
| Excess res. \& cash in vault_ | 10,153,0 | 1,638,0 | 11,791,0 | 10.725,0 | 11,398,0 |

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 June 81927 in comparison with the previous week and the corresponding date last year:

June 8 1927. June 1 1927. June 9 S 1926 $\begin{array}{lrrrr}\text { Resources- } & & \$ & \$ & \$ \\ \text { Gold with Federal Reserve Agent.-.....- } & 411,944,000 & 372,027,000 & \mathbf{3 6 8 , 2 6 4 , 0 0 0} \\ \text { Gold redemp. fund with U. S. Treasury- } & 11,649,000 & 13,009,000 & 9,294,000\end{array}$










| Bank premises. All other resourc | $\begin{array}{r} 16,276,000 \\ 4,594,000 \end{array}$ | $\begin{array}{r} 16,276,000 \\ 3,617,000 \end{array}$ | $\begin{array}{r} 16,715,000 \\ 6,538,000 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Total resources. | 1,604,453,000 | 1,654,864,000 | 1,501,394,000 |


| Lsabulttes- |  |  |  |
| :---: | :---: | :---: | :---: |
| Fed'1 Reserve notes in actual circulation. | 408,274,000 | 421,326,000 | 401,771,000 |
| Deposits-Member bank, reserve acc't.- | 936,807.000 | 931,794,000 | 863,300,000 |
| Government | 3,478,000 | 1,147,000 | 565,000 |
| Foreign bank (See Note) | 2,206,000 | 1,440,000 | 2,911,000 |
| Other depos | 18.720,000 | 20,552,000 | 7,958,000 |
| Total deposits | 961,211,000 | 954,933,000 | 874,734,000 |
| Deferred availability items | 130,927,000 | 174,683,000 | 126,073,000 |
| Capltal pald | 38,832,000 | 38,827,000 | 35,335,000 |
| Surplus. | 61,614,000 | 61,614,000 | 59,964,000 |
| All other liabl | 3,595,000 | 3,481,000 | 3,517,000 |
| Total liabilitles | 1,604,453,000 | ,654,864,000 | 1,501,394,000 |


 $\begin{array}{llll}\text { for forelgn correspondence---------- } & 41,695,000 & 44,150,000 & 15,520,000 \\ \text { NOTE.-Berinning with the statement of Oct. } 7 & 1925, \text { two new items were added } \\ n\end{array}$ n order to show separately the amount of balances held abroad and amounts due to forelgn correspondents. In addition, the captlon, "All other earning assets, "o pre-
svloualy made of Federailntermedlate credit bank debentures, was changed to "Othes
ecuritles," and the caption "Total earning assets" to "Total bill and securtites." ecuritles," and the caption "Total earning assets" to "Total bllts and securt "tes."
The latter term was adopted as a more accurate description of the total of the dis-
ooul counts, aoceptances and securities acquired under the provisions of Sections is and 16
of the Federal Reserve Act, which it was atated, are the only items Included theretn

## Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, June 9 and showing the conditlon 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 Acounts (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 3432 being the first item in our department of "Current Events and Discussions."


Total depostis
Deterred aparals idity items.

Total liabilities
Ratio of gold reserves to deposit and
F. R. note liabilitles combined Ratio of total reeservs to deposit and Contingent lisblity on blls purchased Distributson by Maturities

Distribution by Mathrities-
$1-15$ days bllis bought in open market_
$1-15$ days bills discounted. $1-15$
$1-15$
days bills discounted $\mathbf{U}$. S. certif. of indebtedness. 16-15 days municlpal warrants-...-.--
 26-30 days municlpal warrants_.......-
 $81-60$ days munctpal warrants....----
$61-90$ days bills bought in open market
 B1-90 days municlpal warrants_--.-.---
Over 90 days bill bought in open market Over 90 days bllis discounted...........Over 90 days certif. of indebtedness.-
Z. R. notes recelved from Comptroller--
F. R. notes held by F. R. Agent

Issued to Federal Reserve Banks....


| June 81927. | June 11927. | May 251927. | May 18 1927.\| | May 111927. | May 41927. | Apr. 271927. | Apr. 201927. | June 91926. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{\|c} S \\ 1,634,388,000 \\ 46,765,000 \end{array} \right\rvert\,$ | $\begin{array}{\|} \text { S } \\ 1,610,437,000 \\ 54,626,000 \end{array}$ | $\begin{array}{r} 1,651,246,000 \\ 47,130,000 \end{array}$ | $\begin{array}{r} 1,637,863,000 \\ 50,294,000 \end{array}$ | $\begin{array}{r} \stackrel{\$}{1,631,543,000} \\ 49,235,000 \end{array}$ | $\begin{gathered} S \\ 1,571,158,000 \\ 50,456,000 \end{gathered}$ | $\begin{array}{r} \mathrm{S} \\ 1,628,235,000 \\ 40,618,000 \end{array}$ | $\begin{array}{r} 1,658,165,000 \\ 51,299,000 \end{array}$ | $\begin{array}{\|} \stackrel{S}{S} \\ 1,472,698,000 \\ 56,536,000 \end{array}$ |
| $\left\|\begin{array}{r} 1,683,153,000 \\ 579,600,000 \end{array}\right\|$ | 1,665,063,000 $601,472,000$ | 1,698,376,000 ${ }^{552,216,000}$ 1 | 1,688,157.000 ${ }_{\text {628,496,000 }}{ }^{1}$ | $\begin{array}{r} 1,680,778,000 \\ 640,522,000 \end{array}$ | 1,621,614,000 69 | $\begin{array}{r} 1,668,853,000 \\ 638,802,000 \end{array}$ | $\begin{array}{r} 1,709,464,000 \\ 598,325,000 \\ \hline \end{array}$ | $\begin{array}{r} 1,529,234,000 \\ 649,124,000 \end{array}$ |
| 743,138,000 | 726,503,000 | 761,385,000 | 740,217,000 | 748,854,000 | 727,632,000 | 733,202,000 | 727,539,000 | 654,830,000 |
| $\begin{array}{r} 3,005,891,000 \\ 164,010,000 \end{array}$ | $2,993,038,000$ <br> $160,747,000$ | $\begin{array}{r} 3,011,977,000 \\ 165,848,000 \end{array}$ | $\begin{array}{\|c} 3,056,870,000 \\ 166,281,000 \end{array}$ | $\begin{array}{r} 3,070,154,000 \\ 164,199,000 \end{array}$ | $\begin{array}{r} 3,043,903,000 \\ 162,728,000 \end{array}$ | $\begin{array}{r} 3,040.857 .000 \\ 166,501,000 \end{array}$ | $\begin{array}{r} 3,035,328,000 \\ 167,852,000 \end{array}$ | $\begin{array}{r} 2,833,188,000 \\ 149,341,000 \end{array}$ |
| 3,169 | 3,153,7 | 3,177 | 3,223,151.000 ${ }^{3} \mathbf{3}, 724,000$ | $\begin{array}{r} 3,234,353,000 \\ 63,106,000 \end{array}$ | $\begin{array}{r} 3,206,631,000 \\ 60,430,000 \end{array}$ | $\begin{array}{r} 3,207,358,000 \\ 65,769,000 \end{array}$ | $\left.\begin{array}{\|} 3,203,180,000 \\ 66,089,000 \end{array} \right\rvert\,$ | $\begin{array}{r} 2,982,529,000 \\ 57,227,000 \end{array}$ |
| 203,461,000 | 262,819,000 | 228,715,000 | 249 | 257,083,000 | , | 256,588,000 |  |  |
| 195,822,000 | 233,688,000 | 199,905,000 | 209,032,000 | 00 | 199,059,000 | 186,965,000 | 168. | 234,679,000 |
| 399,283,000 | 496,507,000 | 00 | 458,235,000 | 441,977,000 | 50 | 443,553,000 | 414,443,000 | 448,163,000 |
| 221,635,000 | 228,993,000 | 236,170,000 | 225,493,000 | 233,051,000 | 244,220,000 | 241,899,000 | 247,396,000 | 249,821,000 |
| 143,104,000 | 116,862,000 | 10 | 75,871,000 | 71,214,000 | 69,598,000 | 70,673,000 | 73,911,000 | 103,049,000 |
| 139,031,000 | 120,953,000 | 93,9 | 90,7 | 90,369,000 | 90,957,000 | 89,311,000 | 93,626,000 | 180,147,000 |
| 155,928,000 | 124,682,000 | 122,769,000 | 102,391,000 | 92,313,000 | 155,724,000 | 158,341,000 | 165,292,000 | 135,112,000 |
| 438,063,000 | 362,497 | 1,9 | 0 | 253,896,000 |  | 0 | 0 | 00 |
| 1,800,000 | 1,800,000 | 1,800 | 1,800,000 | 1,80 | 1,800,000 | 1,800,000 | 1,50 | $3,885,000$ |
| 60,78 | 1,089 |  |  |  | 1,069,9 | 1,005,577 | 996,1 | 1,128,578,000 |
| 59,548,000 | 59,548 |  |  | ,548,000 |  |  |  |  |
| 661,000 | 660 | 660,000 | 660,00 | 660,000 | 660,000 | 660,000 | 659,000 | - |
| 653,969.000 | 702.734,000 | 639,383,000 | 742,211,000 | 656.512,000 | 676,857,000 | 653,714,000 | 725,306,000 | 654,385,000 |
| 59,094,000 | 58,882,000 | 58,882,000 | 58,883,000 | 58.883,000 | 58,014,000 | 58,588,000 | 58,567,000 | 59,665,000 |
| 15,007,000 | 13,898,000 | 13,509,000 | 13,520,000 | 12,743,000 | 12,954,000 | 12,998,000 | 12,753,000 | 18,691,000 |
| 5,080,237,000 | 5,132,526,000 | 4,998,514,000 | 5,116,276,000 | 5,016,529,000 | 5,086,087,000 | 5,004,664,000 | 5,062,722,000 | 4,901,784,000 |
| 1,716,7 | 1,740,4 | 1,705,804,000 | 1,711,385,000 | 1,718,345,000 | 1,720,754,000 | 1,718,257,000 | 1,729,751,000 | 1,692,939,000 |
| 2,331,460,000 | 2,308,140,000 | 2,267,762,000 |  | 2,271,491,000 | 2,326,222,000 | 2,269,513,000 | 2,249,695,000 | 2,224,486,000 |
| 27,591,000 | 25,895,000 | 24,185,000 | 25,373,000 | 17,432,000 | 13,445,000 | 24,138,000 | 29,360,000 | 4,113,000 |
| 5,453,000 | 4,687,000 |  |  | 4,494,000 | 4,945,000 | 4,913,000 | 6,013,000 | 6,200,000 |
| 25,963,000 | 27,857,000 | 27,858,000 | 27,787,000 | 32,352,000 | 44,684,000 | 15,296,0 | 14,538,000 | 16,464,000 |
| 2,390,467.000 | 2,366,579,000 | 2,325,562,000 | 2,353,390,000 | 2,325,769,000 | 2,389,296,000 | 2,313,860,000 | 2,299,606,000 | 2,251,263,000 |
| 600,724,000 | 653,689,000 | 595,189,000 | 680,228,000 | 601,162,000 | 605,250,000 | 601,649,000 | 663,162,000 | 596,619,000 |
| 129,108,000 | 129,036,000 | 129,030,00 | 128,878,000 | 128,888,000 | 128,962,000 | 128,806,000 | 128,410,000 | 122,713,000 |
| 228,775,000 | 228,775,000 | 228,775,000 | 228,775,000 | 228,775,000 | 228,775,000 | 228,775,000 | 228,775,000 | 220,310,000 |
| 14,384,000 | 14,015,000 | 14,154,000 | 13,620,000 | 13,590,000 | 13,050,000 | 13,317,000 | 13,018,000 | 17,940,000 |
| 5,080,237,000 | 5,132,526,000 | 4,998,514,000 | 5,116,276,000 | 5,016,529,000 | 5,086,087,000 | 5,004,664,000 | 5,062,722,000 | 4,901,784,000 |
| 73.2\% | 72.8\% | 74.2\% | 75.1\% | 75.9\% | 74.1\% | 75.4\% | 75.3\% | $718 \%$ |
|  | 76.8\% | 78.8 | 79.3\% | 80.0 | 8.0 | 79.5 | 79.5 | 75.6\% |
| 149,539,000 | 159,777,000 | 159,674,000 | 161,137,000 | 156,828,000 | 148,990,000 | 146,943,000 | 146,069,000 | 60,219,000 |
| $\stackrel{\mathrm{S}}{122,251,000}$ | $129,924,000$ | 132,322,000 |  | 123,201,000 | 129,307,000 | $121,147,000$ | 119,831,000 | 105,399,000 |
| 304,393,000 | 381,040,000 | 329,889,000 | $\begin{aligned} & 127,839,000 \\ & 364,381,000 \end{aligned}$ | 352,486,000 | 416,986,000 | 1251,538,000 | 324,707,000 | 313,665,000 |
| 19,991,000 | -50,186,000 | 5,524,000 | 364,381,000 | 300,000 | 110,080,00 |  | 8,105,000 | 61,345,000 |
| 47,147 | 50,757,000 |  |  |  | 59,553,000 | 0 |  | 3,419,000 |
| 23,463,000 | 26,053,000 | 24,429,000 | 22,044,000 | 21,260,000 | 20,942,000 | 21,037,000 | 20,360,000 | 33,502,000 |
|  | , | 61,5 | 58, |  |  |  |  |  |
| 38,072,000 | 34,021,000 | 32,390 |  |  | 41,594,000 | 00 |  | 000 |
| 33,729,000 | 43,438,000 | 36,602,000 | 34,988,000 | 34,265,000 | 35,094,000 | 36,778,000 | 35,084,000 | 43,770,000 |
|  |  |  |  |  | 53,877 | 50 | 49. |  |
| 10,046,000 | 11,379,000 |  |  | 9,424,000 | 10,906,000 | 10,815,000 | 12,263,000 |  |
| 18,484,000 | 26,563,000 | 20,797,000 | 19,480,000 | 18,764,000 | 19,205,000 | 21,561,000 | 21,930,000 | 26,237,000 |
| 4,119,000 | 2,912,000 |  |  |  |  |  |  |  |
| 19,214,000 | 19,413,000 | 16,903,000 |  | 15,202,000 | 15,415,000 | 12,639,000 | 12,362,000 | 30,989,000 |
| 57,962,000 | 67,686,000 | 55,661,000 | 44,061,000 | 35,669,000 | 111,847,000 | 107,954,000 | 107,931,000 | 73,767,000 |
| 951 | 2,954 |  |  |  |  |  |  |  |
| 844,043,000 | 848,895,000 |  | $\begin{array}{r} 2,95 \\ 86 \end{array}$ |  |  | $2,978$ | 2,975,025,000 |  |
| 2,107,085,000 | 2,105,774,000 | 2,099,295,000 | 2,096,740,000 | 2,101,295,000 | 2,110,072,000 | 2,119,018,000 | 2,136,367,000 | 2,012,40 |
|  | 390,301,000 | 390,400,000 | 1,604,000 | 411,604,000 |  |  |  |  |
| 101,422,000 | 99,663,000 | 99,284,000 | 100,416,000 | 107,624,000 | $92,139,000$ | 101,375,000 | 96,986,000 | $\begin{aligned} & 304,240,000 \\ & 104,928,000 \end{aligned}$ |
| $1,142,065,000$ $607,560,000$ | $1,120,473,000$ $703,210,000$ | 1,161,562,000 | 1,125,843,000 | 1,112,315,000 | 1,069,414,000 | 1,117,255,000 | 1,154,573,000 | 1,063,530,000 |
| 607,560,000 | 703,210,000 | 631,963,000 | 653,181,000 | 649,557,000 | 715,324,000 | 654,902,000 | 641,656,000 | 672,959,000 |
|  |  |  |  |  |  |  |  |  |

[^2]| Two ciphera (00) omistect. |  | New Yotk. | Phta. |  |  |  | Chicago. | St. Louts. | Mnnnssp. | Kan. Csty | Daslas. | San | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| her 8 | 8 | \$ | $\underset{1.500,0}{\text { S }}$ |  | \$ | $\stackrel{\text { S }}{300,0}$ | \$ | S | \$ | \$ | 5 | 3 |  |
| Total bllis and se | 71.14 | 242,084.0 | 83,102,0 | 124,874,0 | 41,277.0 | 52,023.0 | 137,725,0 | 58.578.0 |  |  |  |  |  |
| Gold beld abroad -...- | 4,466,0 | $16,495.0$ 661.0 | 5,717,0 | 6,312,0 | 3,097,0 | 2,441,0 | 8,218,0 | 58.561,0 | $\begin{array}{r} 36,608,0 \\ 1,786.0 \end{array}$ | $\begin{array}{r} 63,115,0 \\ 2,203,0 \end{array}$ | $47,275.0$ $2,084.0$ | $\left\|\begin{array}{r} 102,971,0 \\ 4,168,0 \end{array}\right\|$ | $1,060,781,0$ $59,548.0$ |
| Uneoliected items. | 62,995,0 | 154,723,0 | 56,270,0 | 59,941,0 | 58,410,0 | 29,819,0 | 79,905,0 |  |  |  |  |  | 661.0 |
| Bank premlses. | 3,946,0 | 16,276,0 | 1,738.0 | 7.118.0 | 2,302.0 | $2,898,0$ 1,8 | 7,297,0 | $32,805,0$ $3,957,0$ | $12,729,0$ $2,774,0$ | $41,085,0$ 4,459 | 28.404 .0 | $36.883,0$ | 53,969.0 |
|  | 34,0 | 4,594,0 | 206,0 | 1,217.0 | 292,0 | 1,620,0 | 1,481,0 | $\begin{array}{r}3,978,0 \\ \hline\end{array}$ | $2,74.0$ $1,847.0$ | $4,959,0$ 905,0 | $1,827.0$ 597.0 | $3,502,0$ $1,236,0$ | $\begin{aligned} & 59.094 .0 \\ & 15.00 .10 \end{aligned}$ |
| resources <br> LIABBLITI | 374,176,0 | 1,604,453,0 | 355,552,0 | $\overline{506,562,0}$ | 209,238,0 | 277,974,0 | 682,747,0 | 174,735,0 | 136,104,0 | 200,794,0 | 139,096,0 | 418,806,0 |  |
| Fi. R. notes in setual elrculation. | 139,473,0 | 408,274,0 | 125,239,0 | 214,052,0 | 6,874,0 | 163,830,0 | 224,852,0 | 41,444,0 | 59,981,0 | 63,991.0 | 35,994,0 | 16,775,0 |  |
| Member ban | 144,906 | 936,807,0 | 140,415,0 |  |  | 67,670,0 | 330,07 |  |  |  |  |  |  |
| Government | 2,186,0 | 3,478.0 | 3,027.0 | 193,577,0 | 2,922,0 | 2,328,0 | $330,071,0$ $3,908,0$ | $81,954,0$ $1,474,0$ | $51,372,0$ $1,684,0$ | $85,835.0$ $1,069,0$ | $56.576,0$ 1.471 .0 | 172,552,0 | 2,331,460,0 |
| Foretgn bank | 33770 | 2,206.0 | 431.0 | 476.0 | 234,0 | 184,0 | 620.0 | 1,493,0 | $1,684,0$ 135,0 | $1,069,0$ 166,0 | 1.471.0 | $\begin{array}{r}2.467,0 \\ 314 \\ \hline\end{array}$ | 27,591.0 |
|  | 160,0 | 18,720,0 | 165,0 | 1,305,0 | 61,0 | 194,0 | 1,023.0 | 240,0 | 227,0 | 145.0 | 28,0 | 314,0 <br> $3,695,0$ | $\begin{array}{r} 5.453 .0 \\ 25.963 .0 \end{array}$ |
| Total deposit Deferred avalla | $147,589,0$ 59858 | 961,211,0 | 144,038.0 | 197,112.0 | $72.765,0$ | $70.376,0$ | 335.622 | 83,861,0 | 53,418,0 | 87,215,0 | 58,232.0 | 179,028,0 | 2,390,467.0 |
| Oadital pa | $59,858,0$ $9,139,0$ | $130,927,0$ $38,832,0$ | 51,398,0 | $56,260,0$ 13,856 | $54,391,0$ $6.206,6$ | 28.359,0 | 70.808,0 | 33,121.0 | 11,158,0 | 35.605.0 | 31,880,0 | 36,959,0 | -600,724,0 |
|  | $\begin{array}{r}17,606,0 \\ 511,0 \\ \hline\end{array}$ | 61,614,0 | $\begin{array}{r} 21,267,0 \\ 546,0 \end{array}$ | $\begin{array}{r} 23,746,0 \\ 1,536,0 \end{array}$ | $12,198.0$ | $9,632,0$675,0 | $16,995,0$ $31,881.0$ | $\begin{aligned} & 9,939,0 \\ & 1,0810 \end{aligned}$ | $3,006,0$ | $4,221,0$ |  |  | $\begin{array}{r} 129,108,0 \\ 228,775,0 \\ 14,384,0 \end{array}$ |
|  |  |  |  |  |  |  | $\begin{array}{r} 31,881,0 \\ 2,589,0 \end{array}$ |  | $\begin{aligned} & 7,527,0 \\ & 1,014,0 \end{aligned}$ | $\begin{array}{r} 9,029,0 \\ 733.0 \end{array}$ | $\begin{array}{r} \mathbf{8}, 215.0 \\ 528,0 \end{array}$ | $\begin{array}{r} 16.121,0 \\ 772,0 \end{array}$ |  |
| Total lizblities. <br> Memoranda. <br> geserve ratio (Der cent) Contingent llability on bilis purohased for forelgn correspond'ts IR. notes on hand (notes rec'd trom F. R. Agent less notes in circulation) | 374,176,0 | 1,604, | 355,552,0 | 506,562,0 | 209,238,0 | 277,974,0 | 682,7 | 174,735,0 | 136,104,0 | 200,794,0 | 139,096,0 | 418,806,0 | $\overline{5,080,237,0}$ |
|  | 78.4$11.187,0$ |  |  |  |  |  |  |  |  |  |  | 418,800,0 |  |
| Contingent liability on bilis purohased for forelgn correspond'ts IR. notes on hand (notes rec'd from F. R. Agent less notes in circulation) $\qquad$ |  | 41,695,0 | 14,320,0 | 15,811,0 | 756,0 |  | 78.3$20,584,0$ | $\begin{array}{r} 57.3 \\ 6,414,0 \end{array}$ | 69.4 | 57.4 | 59.8 | 74.9 | . 2 |
|  | 11,187,0 |  |  |  |  |  |  |  | 4,475.0 | 5,519,0 | 5,221,0 | 10,441,0 | 149,539,0 |
|  | 25,142,0 | 38,400,0 |  | 24,683,0 | 15,047,0 | 29,788,0 | 56,838,0 | 3,769 0 | 5,385,0 | 4,500,0 |  | 47,671,0 | 390,306,0 |
| FEDERAL RESERVE |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Pederal Reestue Agont a | Boston. | New York. | Phac. | Cheveland. | RSchmond | Allanta. | Chscago. | St. Louts. | Manneap. | Kan. City | Dallas. | San Fran | Tota |
| (Ttro ciphers ( 00 ) omitted.) FiR.notes rec'd from Comptroller | ${ }_{237}^{\text {\$ }} 5150$ | 829.306,0 | $201,139,0$ | $\begin{gathered} S \\ 271,875.0 \end{gathered}$ | $\mid 101,645,0$ | $\begin{gathered} \mathrm{S} \\ 270,408,0 \end{gathered}$ | $\begin{gathered} \mathrm{S} \\ 459.190 .0 \end{gathered}$ | $\begin{gathered} \$ \\ 68,973,0 \end{gathered}$ | $\stackrel{\text { 84,698,0 }}{\text { ¢ }}$ |  | 58,151,0 | 268,846,0 |  |
| Fid.notes held by F. R. Agent.- | 72,900,0 | 292,080,0 | 37,500.0 | 633,140,0 | 23,724,0 | 76,790,0 | 177,500,0 | 21,760,0 | 19,332.0 | 27,260,0 | 17,657,0 | 44,400,0 | $\begin{array}{r} 951,128,0 \\ 844,043,0 \end{array}$ |
| F.R.notes lisued to F. R. Bank | 164,615,0 | 537,226,0 | 163,639,0 | 238,735,0 | 77,921,0 | 193,618,0 | 281,690,0 | 45,213,0 | 65,366,0 | 74,122,0 | 40,494,0 | 224,446,0 | 2,107,085,0 |
| Collateral held as security for F. R. notes issued to F. R. Bk.: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gold and gold certificat | 35,300,0 | 215,150.0 |  | 8.780,0 | 36.468,0 | 17,058,0 |  | 7,650,0 | 12,267,0 |  | 18,228,0 | 40,000,0 |  |
| Gold redemptlon fund | 18,328,0 | 21,794,0 | 8,962,0 | 12,162,0 | 5.217,0 | 4,228,0 | $2.050,0$ | 849,0 | 2,045,0 | 3,785,0 | 3,227,0 | 18,775,0 | 101,422,0 |
| Gold fund-F. R. Boar | 64,000.0 | 175.000.0 | 109.677,0 | 175,000,0 | 14.000,0 | 132,500,0 | 242,000,0 | 7,800,0 | 40,000,0 | 46,860,0 | 3,500,0 | 131,728,0 | 1,142,065,0 |
| EHgible paper | 52,719,0 | 147,222,0 | 46,019,0 | 74,456,0 | 27,775,0 | 39,943,0 | 72,856,0 | 33,130,0 | 15,134,0 | 27,149 | 17,033,0 | 54,124,0 | 607,560,0 |
| Total collateral | 170,347,0 | 559,166,0 | 164,658,0 | 270,398.0 | 83,460,0 | 193,729,0 | 316,906,0 | 49,429,0 | 69,446,0 | 77,794,0 | 41,988,0 | 244,627,0 | 2,241,948,0 |

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

Following is the weekly statement issued by the Federal Reserve Board, giving the prineipal items of the resources and liabilities of the 668 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 figur es fov the latest week appears in our department of "Current Events and Discussions," on page 3433

| t Reserve District. | n. | York | Phial | Cleeveland. | ona | Allanta. | Chiscajo. | Low | ap. | Kan. Cxty | Dallas. | San Pra | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Eecured by U.s.covot obilgations |  |  |  | 20.425 |  |  |  |  |  |  |  |  | $\begin{gathered} \mathbf{8} \\ 134,982 \end{gathered}$ |
|  | 64 | ${ }_{2,928,210}$ | 396,130 386,512 | 786,213 | $\begin{array}{r} 155,676 \\ 355,514 \end{array}$ | 1091,0 | 1,248,22 | 285,276 | - $\begin{array}{r}\text { 76,648 } \\ 15836 \\ \hline\end{array}$ | ${ }_{29}^{11}$ | $\begin{array}{r} 80,224 \\ 229,044 \end{array}$ | $\begin{aligned} & 326,701 \\ & 970,407 \end{aligned}$ | $\begin{aligned} & 5,831,177 \\ & 8,659,026 \end{aligned}$ |
|  | 995,50 | 5,482,95 | ,410 | 1,42 | 515,61 | 495,95 | 2,174,43 | 479,711 | 232,317 | 8,5 | 312,168 | 1,305,800 | 14,625,185 |
| V. S. Government securite Other bonds, stocks and secu | $\begin{aligned} & 148,561 \\ & 284,136 \end{aligned}$ | $\begin{aligned} & 1,016,702 \\ & 1,296,018 \end{aligned}$ | $\begin{aligned} & 100,779 \\ & 282 \end{aligned}$ | $\begin{aligned} & 265 \\ & 402 \end{aligned}$ | $\begin{aligned} & 68.138 \\ & 75.943 \end{aligned}$ | $\begin{aligned} & 56,521 \\ & 60,237 \end{aligned}$ | $\begin{aligned} & 319,703 \\ & 465,811 \end{aligned}$ | $\begin{array}{r} 61,327 \\ 158,177 \end{array}$ | $\begin{aligned} & 63,6 \\ & 58,1 \end{aligned}$ | $\begin{aligned} & \text { 107, } \\ & 107, \end{aligned}$ | $\begin{gathered} 67,30 \\ \\ \hline 1,69 \end{gathered}$ |  | $\begin{aligned} & 39 . \\ & 67 \\ & \hline \end{aligned}$ |
| Total investmen | 432,6 | 2,312,72 | 383.573 | 668,344 | 44,0 | 116,7 | 785,51 | 219,5 | 121, | 209,02 | 88,99 | 494 |  |
| serv | 1,428,20 | 7,795 | 75.98 |  |  | ${ }^{612,709}$ | ,959 |  |  |  |  |  |  |
| Cash in vault | 19,1 | 819,3 70.2 | 78,63 | 131,1 |  |  |  |  |  |  | 30,1 | 114, | -725,229 |
| Net demand | 921 | 6,031, | 757 , | 1,066,451 | 377. | 332,224 | 1,791,492 | 380,02 | 209,99 | ${ }_{482,9}$ | ${ }^{273,468}$ | ${ }_{788}^{21,8}$ | 260,199 |
| mernme | 43 | 1,42 | 259,731 | 913,6 | 22 | 23 | 1,090,72 | 23 | 127,01 | 151,457 | 108,1 | 949,9 | 6,156,447 |
| Due fr | 58 | 147,39 |  |  |  |  | 250,28 |  | 52,86 |  | 60,2 | 5 | 73,537 |
| Due to banks |  | 1,275,145 | 178,513 | 243,5 | 115. | 104,6 | 496,81 | 137, | 82,849 | 201,09 | - ${ }_{91,782}$ | ${ }_{218,715}^{156.529}$ | $\begin{aligned} & 1,200,761 \\ & 3,297,140 \end{aligned}$ |
| Secoured by U.S.Gov't obllgatlons All other. | $\begin{aligned} & 20,990 \\ & 12,579 \end{aligned}$ | $\begin{aligned} & 64,931 \\ & 24,020 \\ & \hline \end{aligned}$ | $\begin{array}{r} 18,265 \\ 9,580 \end{array}$ | $\begin{array}{r} 28,133 \\ 8,605 \\ \hline \end{array}$ | $\begin{aligned} & 2,975 \\ & 4,275 \end{aligned}$ | $\begin{array}{r} 1,064 \\ 14,511 \\ \hline \end{array}$ | $\begin{aligned} & 27,892 \\ & 29,907 \end{aligned}$ | $\begin{array}{r} 5,746 \\ 16,244 \end{array}$ | $\begin{array}{r} 3,305 \\ 254 \end{array}$ | $\begin{aligned} & 4,512 \\ & 5,771 \end{aligned}$ | $\begin{aligned} & 1,710 \\ & 1,115 \end{aligned}$ | $\begin{gathered} 11,252 \\ 12,435 \end{gathered}$ | $\begin{aligned} & 190,775 \\ & 139,296 \end{aligned}$ |
| Total Dorrowings from F.R.Bank | 33,569 | 88,951 | 27,845 | 36.738 | 7.250 | 15,575 | 57,799 | 21,990 | 3,5 | 10,283 | 2,82 | 23, | 330,07 |

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


## 

Wall Street, Friday Night, June 101927. Railroad and Miscellaneous Stocks.-The review of the Stock Market is given this week on page 3456.
The following are sales made at the Stock Exchange this week of shares not represented in our detailed list on the pages which follow:


| STOCKS. <br> Week Ended June 10. | Sates <br> for <br> Week | Range for Week. |  |  |  | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Lowest. |  | Highest. |  | Lowest. |  | Highest. |  |
| U S Distributing....ar. | Shares 10,300 | S per $161 / 2$ | shate. June 7 |  | shate. <br> Junelo |  | shar | $s p$ | re. |
| Prełerred ...-..---100 | 1,500 | 881/2 | Junel0 |  | June 4 |  |  |  | May |
| U S Express .-....- 100 | 400 | 23 | June 8 | $31 / 8$ | June10 |  | Feb |  | June |
| Van Raalte 1st pf...-100 | 60 | 57 | June 9 | 584 | June 6 |  |  | $671 / 2$ | Jan |
| Vulcan De tinning.-- 100 | 2,850 | 223/4 | June 7 | 271/2 | June10 | $161 / 2$ | Jan | 293/2 | Apr |
| Preferred --.-.-100 |  | 104 | Junel0 | 106 | June 8 |  |  | 1181/2 | Apr |
| Warren Fdy \& Pipe-. ${ }^{\text {* }}$ | 3,900 |  | June 6 | $25^{1 / 2}$ | June 6 |  | June | 27 | June |
| Washburn Cro bby pf 100 |  | 109 | June 7 | 109 | June 7 | 1071/2 |  |  | Feb |
| West Penn Pf 6\% pf 100 | 440 |  | Junel0 |  | June 4 | $1001 / 2$ |  |  | June |
| Western Elec 1st pt .-. 50 | 100 |  | June 4 |  | June 4 | 82 |  | 90 | May |

For New York City Banks and Trust Companies see page 3340.
New York City Realty and Surety Companies.

| Allanoe R'lty | ${ }_{\text {Bta }}^{39 \mathrm{r}_{2}}$ | ${ }^{\text {Ask }}$ |
| :---: | :---: | :---: |
| Amer Surety. | 240 | 244 |
| Bond e M M | 348 300 | ${ }_{315}^{354}$ |
| Lawyers Titie |  |  |
| \& Cuarsntee | 293 | 303 |


|  | ( $\begin{aligned} & \text { B1d } \\ & 160 \\ & 262 \\ & 454 \\ & 454 \\ & 320\end{aligned}$ |
| :---: | :---: |
|  |  |
|  |  |



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

| Maturtly. | $\stackrel{\text { Int. }}{\text { Rate. }}$ | Bdd. | Asked. | Maturity. | ${ }^{\text {Pate }}$ Re. | Btd. | 48 k |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1927 | $33 / 2 \%$ |  | ${ }^{100}$ | Sept. 15192 | 33\% |  | 100 |
| Sept. 151927 | 436\% | - $100^{29}$ | ${ }_{1000^{121818}}$ | Mar. 15 1930-32 | 33\%\% | ${ }_{99}{ }^{992}$ | ${ }^{100}$ |

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 | June 4 | June 6 | ne 7 | June 8 | June 9 | Ju |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 100 |  | $100{ }^{31}{ }_{32}$ | 10 | H | 1 |
| F315\% bonds of 1923-47. 2 Low $\begin{aligned} & \text { Low } \\ & \text { Close }\end{aligned}$ | $\begin{aligned} & 100^{11_{32}} \\ & 100^{31_{32}} \end{aligned}$ |  |  |  | $100^{30_{32}}$ | 1003893939 |
| Total sales in \$1,000 unst3... |  | $100^{30_{32}} 8$ 83 | $\begin{array}{r} 100^{22_{32}} \\ 116 \end{array}$ | $100^{23_{32}}$ |  |  |
| Converted 4\% bonds of $(\mathrm{H} \operatorname{lgh}$ |  |  |  | $1011{ }^{14}$ |  |  |
| 032 (Elrst 4s) |  |  |  | $1011{ }^{12}$ |  |  |
| Total sales in 81,000 untrs.-- |  |  |  |  |  |  |
| onverted $41 / 4 \%$ bonds(High | 103132 | $103^{3 / 3}$ | $103^{2}{ }_{3}$ | $1031_{32}$ | $103{ }^{2}$ | $103{ }^{3}{ }^{3}$ |
| of 1932-47 (First 41/8) Low | ${ }^{1031}{ }^{13}$ |  |  |  |  |  |
| Cnits | $103^{1}{ }^{3} 5$ | $\begin{array}{r} 103^{32} 2 \\ \\ 99 \end{array}$ | $103^{2}{ }^{2}$ | ${ }^{1033_{32}}$ | $\begin{aligned} 103^{2}{ }_{32} \\ 3 \end{aligned}$ | ${ }^{1 / 31} 8$ |
|  |  |  |  |  |  |  |
| bonds of 1932-47 (First Low- |  |  |  |  |  | $\begin{aligned} & 1022^{17_{31}} \\ & 102_{31} \\ & 102^{17_{51}} \end{aligned}$ |
| Second 41/8. |  |  |  |  |  |  |
| Second Liberty Loan (High |  | $1008_{31}$ | ${ }^{100}{ }^{7}{ }^{72}$ | $100^{7}$ |  |  |
|  |  |  |  |  | $100{ }^{8}{ }^{2}$ |  |
| (Second 4s) $\qquad$ Close | $100^{7}{ }_{32}$ | $100^{3_{31}} 41$ | $\begin{aligned} & 100^{7}{ }^{71} \\ & 23 \end{aligned}$ | ${ }_{100} 100^{72}$ | $\begin{aligned} & 1000_{32} \\ & 100_{32}{ }^{3} \end{aligned}$ | --.- |
|  |  |  |  |  |  |  |
| Converted $41 / 4 \%$ bonds/ H igb | $100{ }^{132}$ | $100{ }^{11_{33}}$ | $100{ }^{12_{32}}$ | $10015_{32}$ |  | $100{ }^{15}$ |
|  | $\begin{aligned} & 100^{1010_{22}} \\ & 100^{11_{32}} \end{aligned}$ | $1000^{10_{32}}$$100{ }^{12}$4 | 100012938 | $100{ }^{101029}$ | $100{ }^{1123}$ | $\begin{aligned} & 100^{12_{32}} \\ & 100^{15_{31}} \end{aligned}$ |
|  |  |  | 1001732370 | $\begin{aligned} & 100 \mathbf{1}_{32} 43 \end{aligned}$ | $\begin{gathered} 1000_{32}^{12_{32}} \\ 314 \end{gathered}$ |  |
|  |  |  |  |  |  | $\begin{aligned} & 100^{15_{31}} 48 \\ & 100^{22_{31}} \end{aligned}$ |
| Third Liberty Loan (High |  |  | $\begin{aligned} & 1000^{21} 1_{21} \\ & 00^{23} \end{aligned}$ | $100^{320}{ }^{32}$ $100^{29}$ |  | $\begin{aligned} & 100^{2 t_{31}} \\ & 100^{29_{31}} \end{aligned}$ |
| $43 / 4 \%$ bonds of $1928 \ldots . .\left\{\begin{array}{l}\text { Low } \\ \text { (Third } 41 / \mathrm{s} \text { ) } \\ \text { Close }\end{array}\right.$ | $\begin{aligned} & 100^{29292} \\ & 100_{32}{ }_{22} \end{aligned}$ |  | $100{ }^{31}{ }^{32}$68 | $\begin{aligned} & 100^{23_{32}} \\ & 100^{30_{32}} \\ & \end{aligned}$ | $\begin{array}{r} 100^{22_{31}} \\ .100^{31} 31 \\ \quad 80 \end{array}$ | $\begin{aligned} & 100^{29}{ }^{21} \\ & 24 \end{aligned}$ |
| Total sales in $\$ 1,000$ untts | $104^{37}$ |  |  |  |  |  |
|  |  | $\begin{aligned} & 104 \\ & 103{ }^{20_{32}} \end{aligned}$ | $103^{31} 1_{32}$$103{ }^{27}{ }^{3}$ | $\begin{aligned} & 103 x_{32} \\ & 18 \end{aligned}$ | ${ }_{103} 3^{89}{ }^{83}$ | $103{ }^{29}{ }^{21}$ |
|  | $\begin{aligned} & 103^{27_{32}} \\ & 103^{333_{32}} \end{aligned}$ |  |  |  |  | $\begin{aligned} & 1033^{22171} \\ & 103^{27} 721 \\ & \quad 79 \end{aligned}$ |
|  |  | $\begin{aligned} & 1033^{299_{22}^{2}} \\ & 103{ }^{30} \end{aligned}$ | $\begin{array}{r} 103^{2732} \\ 103^{282} 8_{32} \\ 247 \end{array}$ | $\begin{aligned} & 103^{2582} 82 \\ & 103^{2828} 32 \\ & 227 \end{aligned}$ |  |  |
|  |  |  |  |  |  |  |
| $\xrightarrow{\text { Treasury }}$ Totes in ${ }_{\text {a }}$ |  | ${ }_{1146_{32}}$ | $113{ }^{31}$ | $\begin{aligned} & 227 \\ & 1133^{271} \end{aligned}$ | 113$113^{222} 2_{32}$ |  |
| 414s, 1947-52 .-.......- - Low |  | $113^{28828}$ |  | $\begin{aligned} & 11323_{32} \\ & 113^{22} 2_{31} \\ & 24 \end{aligned}$ |  |  |
| its | $108{ }^{2}{ }_{32}$ | $113^{30_{31}}$ | $\begin{aligned} & 113^{27732} \\ & 16 \end{aligned}$ |  |  |  |
| L |  |  |  | ${ }_{108}^{1088^{32} 3_{31}} 1$ | $1082{ }^{63}$ | $108{ }^{20_{33}}$ |
| Low | $\begin{aligned} & 10827_{32} \\ & 105^{223} \end{aligned}$ | $108^{2 s_{32}}$ |  |  | $108{ }^{18} 3$ | $108^{20}{ }_{31}$ |
| Cl |  | $108^{258}$25 | $108{ }^{10_{32}}$46 | $108{ }^{11_{32}}$22 | $108^{2142}$37 | ${ }^{820_{31}}$ |
| 123. | $\begin{array}{r} 159 \\ 1051_{32} \end{array}$ |  |  |  |  |  |
| High |  | $105^{285}$ | $105{ }^{2822}$ | $105^{58}{ }_{3}$ | $105^{28}$ |  |
| Low | 105 | 1052 | 10 | 105 | 105 |  |
| Cl | 105 | $105^{26}$ | 105 |  |  |  |
| Total sales in $\$ 1,000$ units. | 1.56 | 12 |  |  |  |  |

Note. -The above table includes only sales of coupon bonds. Transactions in registered bonds were:
 $1132 \mathrm{~d} 4 / 6 \mathrm{~s} \ldots \ldots . . . .-0^{10} 0^{72}$ to 100

## Foreign Exchange. -

To-day's (Friday's) actual rates for sterling exchange were $4.851 / 9$ (9)
$4.855-16$ for checks and $4.8511-16$ for cables. Commercial on banks, $4.85,-10$
sight, $4.851 / 8$; sixty days, $4.813 /$; ninety days, $4.7911-16$, and documents for payment.
payment, $4.85 \%$.
To-day's (Friday's) actual rates for Paris bankers' francs were $3.911 / \mathrm{h}$ Exchange at Paris on London, 124.02; week's range, 124.02 high and 124.02 low


The Curb Market. - The review of the Curb Market is given this week on page 3456 .

A complete record of Curb Market transactions for the week will be found on page 3485.

New York Stock Exchange-Stock Record, Daily, Weekly and Yearly

## occupying sit pages




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New York Stock Record-Continued-Page 5

| High and low sale prices-PER Share, not per cent. |  |  |  |  |  | Sales <br> for <br> Week. | $\begin{aligned} & \text { STOCKG } \\ & \text { NEW YORK STOCK } \\ & \text { EXCHANGE } \end{aligned}$ | $\begin{gathered} \text { PER SHARE } \\ \text { Ranoe Since Jan. } 11927 \\ \text { On basts of 100 - Ahara lote } \end{gathered}$$\text { On basts of } 100 \text {-share lots }$ |  | PER SHARERanoe for PreviowsYear 1928 Year 1926 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ne | Monday, June 6. |  |  |  | June 10. |  |  | Lovest | 100-salare |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 3 |  |  |  |  |  | der | Moon Motors No par | \$ Der shafe $73_{4}$ Apr 13 |  |  |  |
| ${ }^{934}{ }^{3} 10$ | ${ }^{933_{4}}{ }^{95}{ }^{95}$ |  |  |  |  |  |  |  |  |  |  |
|  | 3512 2518 2518 |  |  | $\begin{array}{ll}512 & 3718\end{array}$ | 研 |  |  |  |  |  |  |
|  | 2112 | ${ }^{203}{ }^{2034} 21$ | 201220 | ${ }_{2014}{ }_{20}{ }^{205}$ | ${ }^{2}$ | 4,300 | Mulling B |  |  |  |  |
| ${ }^{36} 5186$ | 3612 | ${ }_{*}^{* 3512} 38{ }^{361}$ | ${ }^{3612} 2$ | *36 36 |  |  | Munsingw | 353, May 17 | ${ }^{297} 7_{8}$ Jan 11 | ${ }^{3} 3_{4}^{3} 4 \mathrm{Apr}$ | - |
| 63124 | ${ }_{638}{ }_{63}^{2838}$ | ${ }_{6458}^{298} 8{ }^{29}{ }^{29}$ | 68 | ${ }_{6478}^{2978} 3$ |  | 28,700 | Murray | 35 |  |  |  |
| ${ }_{36}^{514}$ | $\stackrel{6}{6}$ | 36 |  |  |  |  | Natt | 15 |  | v | $123_{3}{ }^{\text {dan }}$ |
|  | 1312 | ${ }_{* 912}$ |  | 9112 |  |  | Nat Bellas Preferred | ${ }_{91}^{36}$ June 10 | ${ }_{97}^{444} \mathrm{Aprr} 111$ |  |  |
| ${ }_{* 13}^{13}$ | ${ }_{137}^{1314}$ | ${ }^{1301}$ | ${ }_{1304}^{1314312}$ | 131 |  |  | National B | 9484 | 138 May 9 |  |  |
|  | ${ }_{43}$ | ${ }_{43}{ }_{43}{ }^{\text {12 }} 13$ | ${ }_{43}^{138} 138$ |  | ${ }_{4}^{34}$ |  | Preterred | ${ }_{1}^{130}{ }_{\text {3978 }}{ }^{\text {Jan }}$ Jan 10 |  |  |  |
| 81 <br> 25 <br> 25 | 80 | 8212 | 4 | 83 | ${ }_{833}^{43}$ | 19. | Nat Cash Re Nat Dairy P |  |  |  |  |
| ${ }_{* 90}^{* 25}$ | *90 | 25 | *2412 | *2012 | *2412 25 | 2,3 | Nat Depart | 7 |  |  | ${ }_{428}{ }^{8} \mathrm{Jan}$ |
| $4{ }^{45_{4}} 47$ | ${ }_{451}$ | $4{ }^{4}{ }^{1} 4$ | $46^{14} 50$ | $* 90$ <br> 4758 <br> 80 |  |  | 1st | $\begin{array}{ll}90 & \text { Apr } 18 \\ 17 & \text { Feb } \\ 8\end{array}$ | $0$ |  | $\begin{array}{lll}97 & \text { Jan } \\ 34 & \text { Jan }\end{array}$ |
| $\begin{array}{llll}6112 & 627^{6} \\ 3212\end{array}$ | 6212 | 65 | ${ }^{14}$ |  | $611_{2} 61$ |  | Prete | 22 |  |  |  |
|  |  |  | $313_{4} 33$ |  |  |  |  |  |  |  |  |
| 1101104 | 103 | $1013_{4} 10$ | $\begin{array}{ll} \\ 1011_{4} & 10214\end{array}$ | ${ }_{1014} 102$ | 101 | $\begin{aligned} & 1,100 \\ & 6,100 \end{aligned}$ | Nati | ${ }^{695}{ }^{69}$ May Apr 29 | $2024{ }_{4}$ |  |  |
| ${ }_{221}$ |  |  |  |  |  |  |  | $1177_{4} \mathrm{Feb} 3$ | 135 |  |  |
| $2{ }^{2}$ |  |  |  |  |  |  | National |  |  |  |  |
| 259 |  | 2542591 |  | 255 | $260 \quad 26434$ |  | National Suply-----------100 |  | 269 May 13 |  |  |
|  |  |  | $13112{ }^{13112}$ | 13 | 131131 |  | National Tea Co........No par | 108 Apr 18 | 139 June 2 | 1 |  |
| ${ }_{443_{4}}^{1448} 10$ | ${ }_{45}^{141_{2}} 14$ |  |  |  | $\begin{array}{lll}1438 \\ 4712 & 1412\end{array}$ |  |  |  | 15 Jan 3 |  | ${ }_{614}{ }^{14}$ Nov |
|  |  |  |  |  |  |  | $\mathrm{N}_{\mathrm{N}} \mathrm{Y}$ | 40 |  |  |  |
|  |  |  |  |  |  |  | Pret | 1318 <br> 43 <br> 18 | ${ }_{72}^{2178}{ }^{\text {Jan }}$ Jan 13 |  |  |
|  | 46 | 48 | $467_{8} 4814$ | $477_{8} 477$ | 47 | 9,700 |  | 34.3 Jan 14 | ${ }^{4814}$ June 8 | 32 Oct | eb |
| 29 | ${ }_{* 29}^{79}{ }^{79}{ }^{79}$ | $\begin{array}{ll}7912 & 81 \\ 29 & 29\end{array}$ | *29 | *29 | ${ }_{*}^{* 79} 8$ |  |  | ${ }^{7218}$ | 81 | ${ }^{69}{ }^{59}$ May | 00 |
|  |  |  | 50 | 29 |  |  | Nor | ${ }^{2755_{8}} \mathbf{J a n} 14$. | $\begin{array}{ll} 295_{8} \text { May } & 2 \\ 521_{2} \text { June } & 3 \end{array}$ | ${ }_{42}^{27}$ |  |
|  |  |  |  | $\begin{array}{lll}513_{8} & 5112\end{array}$ |  |  |  | Jan 10 |  |  | ug |
| ${ }_{101}^{101}$ | 101 |  |  |  | ${ }_{1014}^{1014}$ |  | No | ${ }_{96}{ }^{968}{ }_{8}$ Jan ${ }^{\text {ana }}$ | $10{ }^{15} 8{ }^{\text {May }} 20$ | ${ }_{9118}^{43} \mathrm{Mar}$ | eo |
|  | ${ }_{*}{ }^{411_{2}}$ |  |  | ${ }^{10}$ | 1 |  |  | ${ }^{3}{ }^{3} \mathrm{May}$ May ${ }^{2}$ | $\begin{array}{cc} 5^{33} & \text { Feb } 10 \\ 13 & \text { Jan } 19 \end{array}$ | $3_{4}^{\circ} \mathrm{De}$ | ${ }_{2}^{8} \mathrm{Jan}$ |
| $\begin{array}{lll}40 \\ 1418 & 41188 \\ 148\end{array}$ |  | 1418 |  | 39 | 1 |  |  |  |  | ${ }_{30}^{12} \mathrm{Ju}$ | ${ }^{\text {Oct }}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{18}{ }_{8}^{65}$ | $* 6612$ <br> $11_{2}$ <br> 3185 <br> 18 | $\begin{array}{ll} 647_{8} & 647_{8} \end{array}$ | $\text { *6434 } \quad 65$ |  | $\begin{array}{ll} 645^{5} & 645 \\ 301 & 311 \end{array}$ | $\begin{aligned} & 00 \\ & 50 \end{aligned}$ | Oppe | $581_{2} \text { Feb } 8$ | $677_{8} \mathrm{Fe}$ |  |  |
| *10612 |  |  |  |  |  |  |  | ${ }_{2} \mathrm{Mar} 23$ | ${ }_{10812}{ }^{2}$ |  |  |
| ${ }^{126} 12$ | 12 |  |  | 125125 |  | 2,100 |  | ${ }_{2}$ | ${ }_{131} 12$ Jan 18 | 6 May | ${ }_{136}^{105}$ Apr |
| $101_{2} 115$ |  |  |  | 12 | $\begin{array}{llll}115 & 115 \\ 1138\end{array}$ | 60.400 |  | 108 Feb 16 | 118 |  |  |
| $7514{ }^{2} 883_{4}^{4}$ | 77. |  |  |  |  |  |  |  |  |  |  |
| * | ${ }^{* 7812}$ | ${ }^{783} 879$ | $78{ }^{3} 48$ | $788^{3}{ }^{783}$ | 78 | 300 | Owens Bot | J |  |  | ${ }^{74}{ }^{73}{ }^{\text {a }}$ S ${ }^{\text {Sedt }}$ Deo |
| ${ }^{12}$ |  | $\begin{array}{llll}3814 & 3812\end{array}$ |  | 37 | 37 |  | Pacific Gas | 31 |  |  |  |
| 588 36 | ${ }^{118} 8$ | $\begin{array}{lll}11_{8} & 11_{4} \\ 3558\end{array}$ |  | 3512 | crer ${ }^{11_{8}}$ | 12,900 | ${ }_{\text {Pachiric }}$ | ${ }_{333}^{1}$ |  |  |  |
| * | ${ }^{5} 5$ | 10 | 5 | ${ }_{912}{ }^{114} 4$ | $1{ }^{1}$ | 26. | Palge |  |  |  |  |
| * 5612 | ${ }^{* 57} 5$ |  | $58 \quad 59$ |  |  |  | Pan-Amer |  |  |  |  |
|  | ${ }^{571}$ | $\begin{array}{lll}5712 & 577_{8}\end{array}$ | ${ }^{5712} 510{ }^{5978}$ | ${ }^{5712}$ | 57 | 46 | Class B |  |  |  |  |
| ${ }_{* 901}^{20}$ | *20 | 20 | ${ }_{201}^{2012}$ |  | 21 |  | Pan-Am W |  |  |  |  |
|  |  |  | $10$ | 111 | $11{ }^{111^{3}}$ |  |  |  |  |  |  |
|  | ${ }^{52}$ |  | $64$ |  | *51 |  |  |  |  |  |  |
| cell |  |  | $301_{2} \quad 32$ | ${ }^{32}$ |  | 75,000 | ar | 20 | 35 |  |  |
| 4412 | 4444 | $\begin{array}{ll} 45 & 7 \\ 45 & 45 \end{array}$ | 45 | $45 \quad 46$ | ${ }_{46}^{678} 4{ }^{6784}$ | 17,500 | Pathe Exen | 67 Jan <br> 37 Feb 14 <br> 1  | ${ }_{50}^{88} \mathrm{M}$ |  | ${ }_{83}^{812}{ }^{81}{ }^{\text {Jen }}$ |
| ${ }_{-21}^{21} \quad 21$ | ${ }^{213} 8$ | 21 213 <br> 1  | ${ }_{213}{ }^{3}{ }_{4}{ }^{2}$ | ${ }_{22}^{22} \quad 221$ | 22 | 750 | Patin | 20 Mar 23 | F |  |  |
| ${ }_{2415}{ }^{27}{ }^{2718}$ | ${ }_{248}^{2634}$ | ${ }^{26}$ |  | ${ }_{26}^{2678}$ |  |  |  | 20 | 32 Jan 8 |  | T |
|  |  | 24 | $24^{418} 848$ | 2418 |  |  |  |  |  |  |  |
|  | $\begin{array}{ll}1814 \\ 337 & 20\end{array}$ |  | $\begin{array}{llll}184 \\ 34 & 1854 \\ 384\end{array}$ |  |  |  | en | 14 |  |  |  |
|  |  |  |  |  |  |  | Penn-Dixie cement...-No par |  |  |  |  |
| 142 |  |  |  |  | ${ }_{8}^{2}$ |  | Pen |  |  |  |  |
| 14118142 | 1421414 |  |  |  | 143 |  | People's G L \& C (Chle) _- 100 | $126$ |  | $117^{8} \mathrm{Jan}$ | 131 Deo |
| 10 |  |  | 105107 |  |  | 3,6 |  | $851_{4} \mathrm{~J}$ | 110 |  |  |
|  |  | 4 |  |  | * 51 |  | Phll |  |  |  |  |
| ${ }_{* * 42}^{412^{1 / 8}}$ |  |  |  |  |  | 44,600 | Phla \& Rea |  |  |  |  |
|  |  | ${ }^{*} 4$ |  |  |  |  | Certiticat |  |  |  |  |
|  |  |  |  |  | 28 <br> 4358 <br> 14 |  | Phillip Mor |  |  |  |  |
|  |  |  | ${ }_{47}{ }^{4}$ |  |  | 1,70 | Phoenix H | ${ }_{42}$ |  |  |  |
| 05 10 | 17 |  |  |  | $\begin{array}{r} 405 \\ +105 \\ \hline \end{array}$ |  | Preferred.-.-.-.-.-.-.-. 100 | 103 J | ${ }^{10612}$ Ju |  | 103 Oct |
|  |  | ${ }_{* 71}^{17} \quad .72{ }^{171_{4}}$ |  |  |  | 14,800 3 3 | Pleree-Arrow Mot Car No par | ${ }_{56}^{127_{8}} \mathrm{AD}$ | ${ }^{2323} \mathrm{M}$ |  | ${ }^{4318} \mathrm{Jan}$ |
|  | ${ }_{\text {712 }}^{712}$ | ${ }^{* 71} 1_{12} .7{ }^{72}{ }_{58}$ |  | ${ }^{693}{ }_{3}{ }^{7}$ | ${ }_{1}^{69}$ | 30,400 |  | ${ }^{56}{ }_{12} \mathrm{Map}$ | 10212 1 June June 9 | $7{ }^{19}$ | ${ }^{12744}{ }^{14}{ }^{4} \mathrm{Aug}$ |
| *18 ${ }^{12} 20$ |  |  |  |  |  |  |  | $131_{2}{ }^{2} \mathrm{Mar} 24$ | $2^{20} 0^{7}$ June ${ }^{\text {dune }} 9$ |  | ${ }_{278}^{178}{ }_{8}$ Jan |
| , | -4 |  |  |  |  |  | Plerce Petro |  | 4 June |  | 7 Jan |
| ${ }^{5614} 6{ }^{6312}$ |  |  | ${ }^{6918} 8$ |  | 673 |  | Pittaburgh Coal of Pa_-.-100 | ${ }_{4} \mathrm{M}$ | ${ }^{7412}$ June | 29 Ju | ${ }^{1212}$ J Jan |
|  | ${ }_{97}^{8614} 9$ | *96 |  |  |  | 7,700 | Preterred_-1-1.-.-100 |  | ${ }_{101}^{9312}$ Jun | 70 | ${ }^{85}$ J8n |
| 9912100 | 97. |  |  |  |  |  | Postu | ${ }^{2} 8{ }^{\text {d }}$ | ${ }_{1023_{4}{ }^{101} \text { Ja }}$ |  |  |
|  | $623_{4} 62$ |  | 612 | $61 \quad 61{ }^{1 / 4}$ |  |  |  | 3612 Feb | 70 Mar 28 | ${ }_{3418}{ }^{\text {M M }}$ 2 | ${ }_{44}$ Nov |
|  |  |  |  |  |  |  | Preferr |  |  |  |  |
| ${ }_{453}{ }^{29}$ | ${ }_{45}^{29}$ |  |  | $1{ }^{38}$ | 314 | 58. | Produ | ${ }^{166_{4}{ }^{\text {Jan }} \text { Jan }}$ | , |  | ct |
|  | 43 |  |  |  |  | 35. | Preter | ${ }^{3678}$ Jan |  |  | -t |
|  |  | *101 1011 | 101 |  | 1 | 100 | B\% | Feb | May 10 | ${ }_{9614}{ }^{\text {a }}$ |  |
|  |  |  |  | 41 | *114 115 |  |  | $1_{10812}{ }^{2}$ Jan 5 |  |  |  |
|  |  |  | 131131 | *131 132 | $131 \quad 131$ |  |  | 125 Jan | 13112 May | 115 Ma | ${ }_{12454}$ Nov |
|  | 1061810 |  |  | $1061065_{8}$ | $1064_{4} 10614$ | 1.40 | Pub Sery | 102 Ja | 10884 May 20 |  | 10418 Sept |
|  | 187 | 18 | 18 | 18 | $18518{ }^{18614}$ | 5. | Pullman C | $1721_{4} \mathrm{~A}$ | 19512May 25 | 14514 Ma | 19912 Sept |
| ${ }_{2614}^{4014}$ | ${ }_{2614}{ }^{4}$ |  |  |  |  | 26,000 | Punta Ale | 28 | 33 |  | ${ }_{31}^{4914}$ Deo |
| ${ }_{*} 1_{*}^{284}{ }^{2815}$ | 11 |  |  |  |  | 26,000 | ${ }^{\text {Pure }}$ 8\% ${ }^{\text {On }}$ (T |  |  |  |  |
|  |  |  |  |  | ${ }_{543}$ | 1.10 | Purity Bakerles class $\mathrm{A}-\ldots .125$ | ${ }_{423} 12 \mathrm{M}$ | 58 |  | ${ }^{493^{4} \text { Nov }}$ |
| $727_{8}$ 46 4658 48 |  | 477 | 711272 | ${ }^{48} 8$ | $6{ }^{684}{ }^{4} 7138$ |  | Class B_...........-No pat |  | 7518 |  |  |
| *5112 | ${ }_{515} 5_{8}^{2}$ | * |  | 51 | ${ }_{* 51}^{4812}$ |  |  |  |  |  |  |
| $* 4358$ | *43383 |  |  | *43 | $*_{42}{ }^{7}$ |  | Rand | ${ }_{\text {Ja }}$ |  |  |  |
|  |  |  |  | 15 | ${ }^{15}$ | 70 | Ray Consol | 141 , Fel | ${ }^{151}$ |  | Oet |
| 31 $* 89$ $* 80$ | $\begin{array}{ll}29 & 303 \\ 89\end{array}$ | 28 | 30 32 <br>   <br> 1  | ${ }_{32}{ }^{15}$ | ${ }_{3018}{ }^{15}$ | 8,000 | Real Slik | ${ }^{2812}$ June |  | 3712 | cert |
| ${ }_{*}^{* 89}{ }^{*} 451490$ | 89 89 <br> 45 451 <br>   <br> 18  | ${ }_{*}{ }_{42}$ |  |  | $\begin{array}{lll}* 89 & 92 \\ 461 & 47\end{array}$ | 100 | Ret | 80 June | 99 | ${ }_{93} 9$ | 100 Nor |
| ${ }^{*} 7$ | ${ }_{7}{ }^{14}$ |  |  |  |  | , | Reid ree Cream------No par | ${ }_{6}^{3812} \mathrm{Mar} 191$ |  |  | Jan |
| $41 \quad 41{ }^{3}{ }_{4}$ | 4118411 | $40^{5} 8441_{2}$ | $44^{2} \quad 47$ | $45{ }^{12}$ |  | 6,600 | Remington-Rand.-.-.-.No parl | ${ }^{37}{ }^{3} 8 \mathrm{Ampr} 14$ | ${ }_{474}{ }_{4}{ }^{\text {Junne }}{ }^{\text {Jan }}$ |  |  |
| $994_{4} 9914$ | 9914 | $9914{ }^{991}$ | 100 | 100 |  | 2,400 |  |  |  |  |  |
|  | 03 |  |  |  |  |  |  | $99 \mathrm{Jun}$ | $\begin{array}{lll} 1021 & \text { Apr } 25 \\ 110 & \text { Apr } 25 \end{array}$ |  |  |
| *11 |  |  |  |  |  |  | Rem'g'tn Type 7\% ist pt-100 | 110 Feb | $1171_{2}$ Feb 10 |  |  |
| 11 | *114 |  | 151161 | \% | $11_{2} 116{ }^{1}$ |  | $8 \%$ 2d preterre | ${ }_{111}^{11}$ Jan |  |  |  |
| ${ }^{618} 86{ }^{18}$ |  |  |  |  |  |  | Replogle Republic | 9612 ${ }_{5}^{918}$ |  |  |  |
| ${ }^{-1051205106}$ | ${ }_{7}^{10512} 10{ }_{7}$ |  |  | 10 | 1051058 |  | Preferreo | ${ }_{96} 8^{5}$ | 106 May | ${ }_{911}^{44} \mathrm{Ma}$ | ${ }^{69}$ Sept |
| 1371371 | $137 \quad 13814$ | 13 |  | $138 \quad 13814$ |  | ${ }_{7,20}^{8,90}$ | Reyn | ${ }^{4} 818$ | 3978 | ${ }^{41}$ | ${ }^{10158}$ Jan |
|  | ${ }^{9434} 98$ |  |  |  |  | 10,20 |  | ${ }_{74}^{9818}$ | ${ }_{99}^{13978 \mathrm{M}}$ | ${ }_{7615}^{90} \mathrm{Ma}$ | $121{ }^{178} \mathrm{Nov}$ |
|  | ${ }^{* 484} 4{ }^{491}$ | ${ }^{* 4878} 8{ }^{491}$ |  |  |  | 500 | Royal Dutch Co ( N Y shares). | 4812 |  |  | ${ }_{6738}{ }^{\text {JJan }}$ |
| 3 | ${ }_{369}^{388_{4}} 3$ |  | $391_{2}$ |  | $\begin{array}{ll} 387_{8} & 387_{8} \\ 6870 \end{array}$ | 1,500 37 |  | ${ }_{36} 46 \mathrm{Ma}$ | ${ }_{4}^{5312} 8$ | ${ }_{368}$ | ${ }^{6318}$ |
| 5 | ${ }^{717}{ }_{5}$ | $\begin{array}{ll}671_{2} & 69 \\ 55 \\ 5681\end{array}$ | ${ }^{0} 52$ |  | ${ }_{52}^{687}$ | 37,700 2,000 | Satety Cat | ${ }_{52}^{52}$ | ${ }^{717} 78.80$ | 42 | ${ }^{512}{ }^{2} \mathrm{Nor}$ |
| 5 |  |  |  |  | ${ }_{31}{ }^{5}$ | $\begin{array}{r}7,400 \\ \hline\end{array}$ | Savage A | 48 | 2 Mar ${ }^{\text {a }}$ | 67 | ${ }^{10212}{ }^{102}$ |
|  | *5712 $588_{4}$ |  |  |  |  | 1,000 |  |  |  |  | ${ }_{700_{8}^{4}}{ }^{\text {J July }}$ |
|  |  |  |  |  |  | 29,200 | Schy | ${ }_{4}^{47}{ }^{47}$ Ja |  | ${ }^{422^{2}}{ }^{112}$ | 13812 120 120 Jopt |
|  |  |  |  | $111_{8}^{4} \quad 111_{8}$ | *11 |  | Se | ${ }_{4}{ }_{4} \mathrm{Ja}$ |  | ${ }_{1212}^{1121_{2}}$ | 120 Sopt |
|  |  |  |  |  |  | $62,900$ |  | $\begin{aligned} & 108 \mathrm{AD} \\ & 51 \end{aligned}$ |  | ${ }_{4412}^{121} \mathrm{~N}$ |  |
|  | *514 |  |  |  |  | $\begin{array}{r} 13,000 \\ 100 \end{array}$ |  | ${ }^{5638}$ |  | 47 | Jan |
| 27 | ${ }^{4514}$ |  | $\begin{array}{ll}2712 & 2778\end{array}$ | cher | ${ }^{*}{ }_{2758}$ | 10,600 | Shell Unlon Oill | 3 Apr | ${ }_{3184}^{48_{8}}$ | ${ }_{24}^{4012} \mathrm{~N}$ | 318 <br> 18 |

[^3]New York Stock Record－Continued－Page 6

| high and low sale prices－PER Share，not per cent． |  |  |  |  |  | Sales fot theWeek： | $\begin{aligned} & \text { STOCKS } \\ & \text { NEW YORK STOCK } \\ & \text { EXCHANGE } \end{aligned}$ | PER SHARERange Since Jar． 111227On basts of $100-$－share lots |  | PER SHARE Range for Preosows Year 1926 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday， <br> June 4. |  | $\left.\begin{aligned} & \text { Tuesday, } \\ & \text { June 7. } \end{aligned}\right\|^{\text {Ws }}$ | $\begin{gathered} \text { Wednesday, } \\ \text { June 8. } \end{gathered}$ | Thursday， June 9. | Friday， <br> June 10. |  |  | Lowest | Hiohest | Lowest | Htghe |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | $9{ }^{8}$ |  |  |  | $\begin{array}{llll}161_{4} & 1638 \\ 481_{2} & 17 \\ 491_{4} & 17 \\ 25\end{array}$ |  |  |  | 1 |  |  |
|  |  | 50  <br> 109 51 <br> 10 11 <br> 11  | 49 110 110 |  | ${ }_{10}^{481} 110$ |  |  | ${ }^{\text {10714 }}$ Jan ${ }^{\text {a }}$ | 10 |  | 1 |
| $\begin{array}{ll} * 109 & 110 \\ 1678 & 17 \end{array}$ | 1718 | 17 |  |  | 1 |  | Pref |  | 10314 Jan |  160 Oct  <br> 90 Mar   <br> 18    |  |
|  | 100 | 2 | （1848 | 100  <br> $27^{12}$ 10818 <br> 288  |  |  | Pref Skelly | $25 \quad \text { Apr } 29$ | $373_{8} \text { Feb } 21$ |  |  |
|  |  |  | 23 |  |  | 12 | 0 |  | 13414 Apr 6 |  |  |
|  |  |  | 1734 | $173{ }^{\circ} 1$ | 165141711 |  | Snider Paeking－－－1－No par |  |  |  | 16912 |
| 6 |  |  | 1734 |  |  |  | outh Porto | 1181 |  |  | ${ }^{\text {Ju }}$ |
|  |  |  |  |  | － | 3，900 | Southern Cailies is A－No par |  | ${ }^{3} 5$ |  |  |
| ${ }^{2014}$ |  | ＊10 ${ }^{12}$ | ＊102 $12{ }^{2}$ | 812 |  | 1,100 | Class B $\qquad$ No par | 7 | ${ }_{13}^{20}$ Jan | 10 D |  |
| ${ }^{12} 811^{1018}$ | $\begin{array}{llll}101 r^{1012} & 101_{2} & & \\ 80 \\ 80 & 80\end{array}$ |  | ${ }_{* 79}^{* 101_{4}}{ }^{12}{ }^{12}$ |  |  |  |  |  |  |  |  |
|  |  |  |  | 8012 | ${ }^{880} 8{ }^{878} 8{ }^{273_{4}}$ |  |  |  |  |  |  |
|  |  |  |  |  | ${ }^{209}$ |  |  | ${ }_{54}^{104}$ Jan |  |  | ${ }_{69}{ }^{1074}$ Deo |
| ${ }_{* 623}^{62}{ }_{4}^{6312}$ | 6388 | $63{ }^{3} 8$ | $63^{18} 83{ }^{18}$ | $623_{4} \quad 63$ | $\begin{aligned} & 6058 \\ & 63 \end{aligned}$ | ${ }_{\text {9，}} 1,2000 \mid$ | Standard Gas \＆El Co－No par | 4 Jan |  | ${ }_{5385}^{51} \mathrm{Mar}$ | ${ }_{\text {Fe}}$ |
| 5514 $861_{2}$ |  |  | $\begin{array}{llll}8412 & 8434\end{array}$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 5 | ［6324 |  |  |  |  |  | Standar |  | ${ }_{4}^{4138}{ }^{3} \mathrm{Feb} \mathrm{Feb}^{5}$ |  |  |
|  | 301 | 3038 | 301 |  |  |  | Standa |  | ${ }^{438}$ J |  |  |
|  |  | $1068_{4} 10714$ | $106{ }^{1063_{4}}$ | 106 | ＊10614 10 |  |  |  | 071 Jun |  |  |
|  |  |  |  |  |  |  | St | ${ }_{2618}{ }^{514}$ | ${ }_{5412} \mathbf{4}$ |  |  |
|  |  |  |  |  |  |  | Stu |  |  |  |  |
|  |  |  |  |  |  |  |  | ${ }^{118}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2418 | 24 |  | 231 | ＊22 24 |  |  |  | 28 |  |  |
|  |  |  | ＊9 10 |  | －${ }^{* 938} 810$ |  |  |  |  |  |  |
|  |  | ${ }^{*} 111_{8}$ | － |  | ${ }^{1} 1_{8}^{2} \quad 11_{1}$ |  |  |  | ${ }_{1412}^{138} 8$ |  |  |
| 13 |  | 1 |  |  | ${ }^{3}$ | 9，10 | Tenn | ， | 134 |  |  |
| 4758 48 | 478 | 4818 | 8 |  | ${ }_{4884}^{484812} 488$ |  |  | ${ }_{49} 5$ |  |  |  |
| 年 ${ }^{5878}$ | 59 | ${ }^{581}$ | crels | cer |  | 7200 T | Texas Pacitic Coal \＆Oil－－－10 | 12 | ${ }_{187}{ }^{\text {d }}$ June ${ }^{\text {a }}$ |  |  |
|  | 25 | ${ }^{303} 8$ | $3314{ }^{38}$ | ${ }^{333} 8361{ }^{36}$ | $30.333_{4}$ |  | Tex |  |  |  |  |
|  | ＊3214 | $\begin{array}{ll}* 3218 & 3 \\ 53\end{array}$ | ${ }_{*} 5$ | ＊ 52 | （ ${ }^{3218}$ |  | The |  |  |  |  |
| S | ${ }^{1614} 1612$ | 1 | 171 | ${ }^{1812}{ }^{1}{ }^{1918}$ | 1814 |  | Tid |  | ${ }^{903}{ }^{3} \mathrm{Jun}$ |  |  |
| ${ }^{12}{ }_{23}{ }^{9038}$ |  | ${ }_{23}^{90}$ |  |  |  | 1，00 |  |  |  |  |  |
|  |  | 23 | 23. |  |  | 1，000 | Tde |  |  |  |  |
|  | ${ }^{1023} 105$ | $1011_{4} 1033_{4}$ | 101103 | ${ }^{1015}$ | $1005{ }^{102}$ | 55，900 | Timken |  | ${ }_{10} 103_{8}$ Ja |  |  |
|  | ${ }_{113}^{100}$ |  | ${ }_{113}^{1023} 110$ | 11334 11 |  | 54，${ }_{1}^{500}$ | Tobsco | 108 A |  |  |  |
|  |  |  |  |  |  | 4，000 |  |  |  |  |  |
| ${ }_{* 133_{4}} 161_{2}{ }^{\text {a }}$ |  | ＊1 |  |  |  | 200 | ${ }^{\text {Tra }}$ | ${ }_{45}^{10}$ Man 29 | ${ }_{60}{ }^{15}$ |  |  |
|  |  |  |  |  |  | 57，90 |  | ${ }_{3812}{ }^{45}$ Jan 25 | ${ }^{1}$ |  |  |
| 67 | ${ }_{173}{ }^{60} 4$ |  |  | ${ }_{11818} 118^{3}$ | 11712118 | 16 |  | Ja | $1233_{4}$ |  |  |
| $4214422^{4}$ |  |  |  |  | ${ }_{112}^{427_{8}}$ | 8,400 6,100 | Unı | ${ }_{94}{ }_{4}{ }^{393}{ }^{\text {Jd }}$ | ${ }_{1512}{ }^{5}$ Jun |  |  |
| $107121081_{2}{ }^{1}$ | ${ }^{112}$ | ${ }_{110}^{110} 1117_{8}$ | $\begin{array}{cc} 1107_{8} & 121_{8} 7_{8} \\ 847_{8} & 871_{4} \end{array}$ |  | $\begin{array}{ll}114 & 114 \\ 861\end{array}$ | 6 |  |  |  |  |  |
|  |  | 85128 |  |  |  |  |  | 125 |  |  |  |
|  |  |  |  |  |  |  |  | $\begin{array}{cc} 159 \\ 581_{2} \end{array}$ | $\begin{aligned} & 1827 \\ & 60 \end{aligned}$ | $551_{2} \mathrm{M}$ |  |
|  |  |  | 13 |  | ${ }_{34}{ }_{139}{ }^{59}$ |  |  |  | $13512 \mathrm{May}$ |  |  |
| $\begin{array}{ll} 131 & 132 \\ 102 & 102 \end{array}$ | $\begin{array}{ll} 13112 & 13112 \\ -100 & 105 \end{array}$ |  | $\begin{aligned} & 13 \\ & 10 \end{aligned}$ | $\begin{gathered} 0_{0}^{078} \\ 01_{4} \end{gathered}$ | ${ }^{1} 104{ }^{4}$ |  |  | $98 \text { Ja }$ | $103_{8}^{3} \mathrm{AD}$ |  | Deo |
| $3^{3158} 321$ | ． |  |  | ${ }^{3058}$ | ${ }_{*}^{2914} 305$ | 16，10 | Unlvarsal Pipe \＆Rad＿－．No par | $\begin{array}{ll} 271_{2} & \text { Jan } 25 \\ 813_{4} & \text { Jan } 27 \end{array}$ | $371_{4} \text { Mar } 29$ |  |  |
|  |  |  |  |  | 1229 | ， 10 | ${ }_{\square} \mathrm{S}$ | 202 Ja | 246 |  |  |
|  |  |  |  |  | 115115 | ， | Preterre | 112 Ma |  |  |  |
|  |  |  |  |  |  |  | USDist |  | ${ }^{3}{ }^{7}$ |  |  |
|  |  |  |  |  |  |  |  |  | 89 |  |  |
|  |  |  |  |  | － $59{ }^{2}$ |  |  | 107 |  | ${ }^{9914} 4$ |  |
|  |  |  |  |  |  |  | Silted |  | ${ }_{6718}^{66}$ |  |  |
|  |  |  |  |  |  | 76，40 |  |  | $1113_{8} \mathrm{AD}$ | ${ }^{011} 2 \mathrm{Mar}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 48 | ${ }_{8}^{48} 4$ | ${ }_{4}{ }_{*}^{* 812}{ }^{49} 494$ |  |  | ${ }_{\text {Pr }}$ | 15312 Ja | 176 May 31 |  |  |
|  |  |  |  |  |  |  |  | 11 | $1257{ }^{\text {J Ju }}$ | ${ }^{1137} 7^{\text {dec }}$ |  |
| ${ }_{13234_{4}}^{13223_{4}}$ | ${ }_{13234}{ }^{133}$ |  |  |  |  |  |  | 129 Ja | 13322 June 7 | ${ }_{1512}^{1242} \mathrm{Mar}$ | ${ }^{1300_{4}} \mathrm{Deo}$ |
| － | ＊7858 80 | ${ }_{*}^{* 7858} 80$ | ${ }^{* 7858} 80$ | 80.80 |  | 800 |  |  | ${ }_{4}^{425}$ |  |  |
|  |  |  | ${ }_{*} 12512{ }^{1264}$ | 263 | 5s $1263_{4}$ |  |  |  | 4 ${ }^{125}$ |  |  |
| ${ }^{4} 115 \quad 125$ |  |  |  |  |  |  | tsh |  |  |  |  |
|  |  |  |  |  |  |  | tillt |  | 34 May |  |  |
| ${ }_{178}$ | 8 | 61 | ${ }_{8}$ | ${ }^{2}$ |  |  |  | 48 Jan |  |  |  |
|  |  |  |  |  |  |  |  | ${ }^{5}{ }^{5} \mathrm{~J}$ June | 41 AD |  |  |
|  |  |  |  |  |  |  | \％\％ | 90 Jan 29 | $9{ }^{9614}$ |  |  |
|  |  |  |  |  |  | ． 10 | －Ca |  |  |  |  |
|  |  | ${ }_{475}^{278} 278$ | $\mathrm{s}_{8}{ }_{8}$8712 <br> 712 | 2 | ${ }^{2778}$ |  | Irg－Car |  | $4{ }_{4}{ }^{3684}$ |  |  |
|  |  |  |  |  |  |  |  | ${ }_{43}^{73} \mathrm{Jur}$ | ${ }_{51}^{873}$ J Ja |  |  |
|  |  |  | 48 |  |  |  |  | ${ }_{321}^{4}{ }^{4} \mathrm{Jan} 24$ |  | ${ }_{26}{ }^{\text {Ma }}$ | 6012 3612 Ner Dec |
| 105 | 1 | 10612 | ${ }_{2} 106{ }^{2} 10$ | 11 | ${ }_{* 10} 11818$ |  | Wrer | 104 Ma | ${ }^{2} 11{ }^{1} \mathrm{~J}^{\mathrm{Jun}}$ | ${ }^{948} 4 . \mathrm{Ja}$ | 2 Deo |
|  | ［ | 21 <br> 1888 <br> 18 <br> 1978 <br> 19 |  21 21 <br> $* 10$ 20  <br> 10   | ${ }_{19}^{21}$ |  | ${ }_{8}^{1,20}$ | Waldort | ${ }_{18}^{2084}{ }^{\text {P May }}$ Jan 14.4 |  |  |  |
| ${ }_{* 92}^{1914} 108$ | ＊98 105 | ＊98 104 |  |  | ${ }_{* 92}{ }_{*}^{1888} 1888$ |  | Ward | ${ }_{\text {1818 }}^{18} \mathrm{Japr} 14$ | ${ }_{3}{ }^{2412}{ }^{242}$ Apr |  |  |
| ${ }^{20} 21$ |  | 1938 | 1934 20 | ${ }^{1918}$ | $4{ }^{1758}$ | 0，200 | Class B | ${ }^{1785^{5} \text { Jun }}$ | ${ }^{338}$ |  | eb |
|  |  |  |  |  |  |  | Preterred（10 |  | ${ }_{4512}{ }^{\text {93 }}$ |  | 1012 Jan |
| ${ }_{* 2638}^{314}$ | 2 |  | $\begin{array}{ll}27 & 27 \\ 29 & \end{array}$ | ＊2614 |  | 8，90 | Warner Bro | ${ }_{2612}{ }^{\text {May }}$ | ${ }_{2812}^{45}$ |  |  |
| ＊80 |  | ＊821 |  |  |  |  | Warre | 65 Ja |  |  |  |
|  |  |  |  |  |  |  | Web | 5612 J | 73 |  |  |
| ， |  | 1 |  |  |  | 20,1 | West | 1442 Ja |  |  | ent |
| ${ }^{17112} 175$ |  |  | 7 | $7_{8}{ }_{7813}{ }_{7} 181^{4}$ |  | 14，90 | $\underset{\substack{\text { Westin } \\ \text { Westin }}}{\text { a }}$ |  | 1793June ${ }^{774}{ }^{6}$ May 31 | 65 M | ${ }_{7912}{ }^{46}$ Deb |
|  |  | ${ }_{* * 518}^{1518}{ }^{1518}$ | $5{ }^{18}$ |  | 1518 1514 | 480 | Weston F | 15 Ja | 18 | 138 | ${ }^{1912}{ }^{2}{ }^{2} \mathrm{July}$ |
|  |  |  |  |  |  |  |  |  | 3484 Abr 2 110 May |  |  |
|  |  | 109 | $1094_{4} 1091_{2}$ | 10944 |  |  |  | 0 102 Jan | 110 Apr |  |  |
|  | 117 |  |  |  | $\begin{array}{lll}116 \\ * 32 & 116 \\ 33\end{array}$ |  | Weat Penn Powor pret -100 | 111 Jan 15 | 5118 May |  | ${ }_{\text {Sept }}^{\text {Seg }}$ |
| 24 47 | 析 |  | 46.4 |  | ${ }_{*}^{* 32}{ }_{4612}{ }_{46}{ }_{46}{ }^{5}$ | 12，80 | White Eagle Oll \＆Retg．No pa White Motor．．．．．．－．．．－5 |  |  |  |  |
| ＊33 ${ }^{43} 3^{3} 3_{8}$ | 咗 |  | ${ }_{3}^{4378} 438{ }^{4378}$ |  | ${ }^{78}$ | 12，801 | White Rock Mi | ${ }_{26}^{488}{ }^{\text {Jan }}$ |  |  | 38\％Feb |
|  | ${ }^{4355_{8}}$ |  |  |  |  |  | White Sewin | $\mathrm{Mar}^{\text {a }}$ |  |  |  |
| ${ }_{\substack{* 5212 \\ 58}}$ | ${ }_{\substack{538 \\ 4 \\ 48}}$ | ${ }^{5312}$ |  |  | ${ }^{3}{ }_{5}^{4} 54{ }_{5}$ | $\begin{array}{r} 2,900 \\ 3,400 \end{array}$ | White Sewing Mach pt．No p 00 Wickwire Spencer ctif．－No p | ${ }_{12} \mathrm{Fe}$ | $11_{2}$ Feb |  |  |
| 19 | 9 | 4 | 19 |  |  | 47，400 | WIlly ${ }^{\text {P－Overiand（ }}$（be）$-\ldots-{ }^{5}$ | 5 1812 June | $2^{24345} \mathrm{Mar}$ |  |  |
|  | $* 89$ 90 <br> 121 12 | $1_{2}$ |  | 90 |  |  | Preferred． $\qquad$ | $\begin{array}{lll}0 & 88 & \text { Mar } 26 \\ 10 & \text { May } & 5\end{array}$ | $5 \quad 175 \mathrm{Jan}$ |  |  |
|  | $*_{2} 1_{4} 3_{4} \quad 23$ | ${ }_{* 2212}{ }_{23}$ |  | ${ }^{13_{4}}$ |  | 1，100 | $\mathrm{Cla}^{\text {a }}$ | $1614{ }^{\text {May }}$ | 17 | 4 May | 3058 Dee |
|  |  |  | ${ }^{3}$ |  |  |  |  | ${ }^{58}$ A Apr | ${ }_{8} 84^{3} 4 \mathrm{Fe}$ | ${ }^{42}$ Ma | ${ }_{128}^{8188}$ Dec |
| ${ }_{\text {1475s }}^{14155_{8}}$ |  |  | ${ }^{3}$ | $1{ }^{43188}$ | ${ }_{4}^{8}$ | 20 | Woolw | ${ }^{1173_{4}}{ }^{\text {Jan }} 11$ | $11{ }^{1454}{ }^{3}$ May ${ }^{\text {dune }}$ | Nov |  |
|  | ${ }_{2}$ | $\mathrm{H}_{2}$ | ．${ }^{* 6012}{ }^{4} \quad 644$ | ${ }^{1}$ | ${ }^{16}$ |  | Pret | $40^{2}$ Jan | 612Ju |  |  |
| ${ }^{51}$ |  | 3，5234  <br> 3912 541 <br> 181  | 3440 ${ }^{5412} 4$ | ${ }^{1}$ | $\begin{aligned} & 53 \\ & 417 \end{aligned}$ |  | Prete | ${ }^{40} \mathrm{Feb}$ | ${ }^{5412}$ June 7 | 24 |  |
| 3778 | ${ }_{24}^{424_{4}}$ | ${ }^{3}$ | ${ }^{33_{4}} 4{ }^{404}$ | ${ }^{4}$ | ${ }^{4178}$ |  | ${ }_{\text {Wrigl }}$ | （ ${ }^{2419} \mathrm{Apr}$ | $\begin{aligned} & 423_{4} \text { June } \\ & 54^{4} \text { May } 19 \end{aligned}$ |  |  |
| $1{ }_{12}$ | ＊77 ${ }_{*} 782$ | ＊77 ${ }^{* 77} 8$ | 7912 |  |  |  |  | ${ }_{704} 0{ }^{\text {d }}$ |  |  |  |
| ${ }_{2784}^{278}{ }^{2818}$ |  |  |  |  | ， |  |  | ${ }^{25}{ }^{5}$ Jan 14 |  |  |  |
| 188888 |  |  |  | 121 |  |  |  |  | ${ }^{97}{ }_{4}{ }^{\text {Mar }}$ | M | ${ }_{9514}$ |




New York Bond Record-Continued-Page 3


New York Bond Record-Continued-Page 4


New York Bond Record-Continued-Page 5


New York Bond Record-Concluded-Page 6

| BONDS |
| :---: |
| ₹. YTOCK EXCHANGE |
| Week Ended June 10. |



## "

|  |
| :---: |
|  |
|  |  |

 Without warrants attached.
Pab Serv CorD of $\mathrm{N} J$ sec 88.1944
Sec $51 / 2$

 Without stoek pur warrants-
Remington Arms 6s. Remington Arms 6s....
RepubI \& $810-30-\mathrm{-r}$ 5s
Ref \& gen $51 / 5 \mathrm{~s}$ serles
Ehelnelbe Unlon 7s with war 19
Without stk purch warts Rhine-Main-Danube 78
 Eochester Gas \& E1 78 ser B_1946
 Btamped -7. Josept Stk Yds 1st 4t15s-1930 ${ }^{\text {J }}$ I Paul City Cable cons 5s_-1937 J Bazon Pub WEs (Germany) 7 Ba 45 F Gen ret guar $61 / 2 \mathrm{~s}$.

 8f $61 / 3 \mathrm{~s}$ allot ctfs $5 \%$ pd_-1951
Herra \& San Fran Power 5 B _1949
F A Heesia Elec Corp s $161 / 8 \mathrm{~s}-{ }^{19} 1946 \mathrm{~F}$ simms Petrol $6 \%$ notes. -1929 M 18t1'n col tr 88 C With war_1927
19t 1 len $81 / 28$ serles B
 Bmith (A O) Cord 18t $61 / 2 \mathrm{~s}$. 1943 M M N
Bouth Porto Rico Sugar 78. $1941 \mid \mathrm{J}$ $\begin{array}{ll}\text { Houth Bell Tel \& Tel } 1 \text { st } 81581941 & \text { S } \\ \text { Southern Colo Power 6s A__1947 } & \mathrm{J}\end{array}$

 Stevens Hotel 1st 68 ser A… 1945 J Eugar Estates (Orlente) 7 s . 1942 M
 Tenn Coal Iron \& RR gen 56_1951

 $6 \%$ gold notes -.-July 151929 J roledo Tr LL \& P $51 / 2 \%$ notes $1930 ~ J ~ J ~$
Trenton G \& E1 18t g 5s_... 1949



 Union Oll 18t Hen \& 158 s
$30-\mathrm{yr}$ 8
 Onited Fuel Gas 1st s f 6s...1936 United Rys St L $18 t \mathrm{~g}$ \&s
 Series C with warrants...
Whout stock pur warrs.
United Steel Wks (Germany)7 United Steel Wks (Germany)7s'51
United Storea Realty $20-\mathrm{yr} 6 \mathrm{~s}^{\circ} 42$
U R Rubver 1 st \& ref 5 s ser A 1947 Registered......................



 

 Va Ry Pow lat \& ref 5s g 5 ss 1949 M Walworth deb 61/8 1 (with War Warner Sugar Cord 1st 78_-_1939 Wash Wster Power \& $158--1939$ J
Westches Ltg 5 5s gtmpd gti 1950
 $18 t 51 / 2 \mathrm{~B}$ serle F

Western Electrle deb 5 B .
satern Unlon coll tr cur Bs .
Fund real est $\mathrm{g} 41 / \mathrm{s}$ 5-year 61/3g g.
Wea'house E \& M 20-yrg 5s-1946 J Wheelling Steel Corp 1st 5 1/2 1948 J J Wickwire SDon St' 18t 78 war 1935




Quotations of Sundry Securities

|  |  |  | $\left\lvert\, \begin{aligned} & \text { Basis } \\ & 87 \\ & 1031_{2} \end{aligned}\right.$ |
| :---: | :---: | :---: | :---: |
| * | $\begin{array}{ll} * 183_{4} & 19 \\ * 19 \end{array}$ | Amerlcan Gas \& Electric.-- $\dagger$ * | $\begin{aligned} & \text { Per Ct } \\ & * 86 \\ & * 103 \end{aligned}$ |
|  |  |  |  |
| ${ }_{\text {Preferred }}$ | 117 | Amer Light \& Tr |  |
|  | 58 |  | 115119 |
| Buekeye Pipe Line Co---50 ** | ${ }^{5} 56$ | ${ }^{\text {Pow }}$ \& Lig |  |
| Chesebrough Mfg Cons.-25 ${ }^{*}{ }^{1} 11$ | ${ }_{* 17}^{110}$ | b 6s 2016 |  |
|  | ${ }^{734} 4{ }^{18}$ | Amer Public Util com_-. 100 | ${ }_{96}^{72}$ |
| CumberlandPlpe Line ... 100 |  |  | \% |
| Eureka Pipe Line C | ${ }_{8}^{56}{ }^{58}{ }^{58}$ |  | 9 |
|  | 4348 | Assoclated G | *19 |
| P | 35 | Original |  |
| Humble Oit er | 58 |  |  |
| Ilinoois Pipe Line..----100 ${ }^{1}$ | 14 |  |  |
| Indinns Pipe Line Co...-50 * | ${ }_{* 6812}{ }^{434}{ }^{4} 70$ | Blackstone Val |  |
| Indernational Petroleum-.- + | *3034 ${ }_{4} 31{ }^{11_{8}}$ | Com'W'l |  |
| National Transit Co.-12.50 * | *15 16 | Elec Bond \& |  |
| New York ${ }^{\text {T }}$ | $341_{2} 36$ | Elec Bond \& Sb |  |
| Pipe 1 | 87 | Lehlgh Power Securities-- ${ }^{+}$ |  |
|  |  | MIssissid |  |
| n Mex Fuel Co-...-25 ${ }^{\text {a }}$ - | ${ }_{* 481}{ }_{*}{ }^{27}{ }_{48}^{28}$ | First migige |  |
| Prairle Oil ${ }^{\text {Pratre }}$ Gas new-..-ib | ${ }_{16812} 170$ | National Pow |  |
| Solar Retrining --..- $\mathrm{Co}^{100}$, | ${ }_{*}^{180}{ }^{*} 1819$ | North States Pow com- 100 |  |
|  | ${ }_{*}^{*} 1851{ }^{18}$ |  |  |
|  | ${ }_{* 72}{ }^{3512}{ }_{77}{ }^{3612}$ | ${ }^{\text {Nor }}$ |  |
| Standard Oll (Callornla) - - | $* 5412{ }^{5478}$ | Ohto Pub Se | 08 |
| Standard Oil ( $\mathrm{Ond1}$ |  | Pactile ${ }^{\text {P }}$ | ${ }_{*}{ }^{26}$ |
| ard 011 K | ${ }_{13}^{16}$ |  | *27 |
| dard Oll (k | ${ }_{46}^{13}$ |  | ${ }_{* 93}^{*}$ |
| Standard Oll of | $* 3712{ }^{*}{ }^{375}$ | Incomes | 85 |
| standard Oil |  | Puget So | 34 |
| Standard Oil | ${ }^{77}$ |  | *108 |
|  | 120 |  |  |
| Unlon Tank C | $114{ }^{11478}$ | South C |  |
| V | $1268_{8} 1277^{1}$ | Stan |  |
| W |  |  |  |
| Other oll Stocks |  |  |  |
|  |  |  |  |
| Prete | ${ }_{931}$ | Chle Jt |  |
| Mountain P | 25 | ${ }_{53}^{5}$ Nov 119 |  |
| National |  | 5s May 11 |  |
| Salt Cree |  | 4388 Nov 1195 |  |
| Salt Creek Producers.-. ${ }^{10}$ | 2988 | $46 \mathrm{~s} \text { May } 11$ |  |
| Railroad E |  | 41/68 No |  |
|  | $5.00{ }^{4.85}$ | $1 \begin{aligned} & 416 \\ & \hline \text { Do } \end{aligned}$ |  |
| Equipm | 90 |  |  |
| $\underset{\text { Equipm }}{ }$ | $\begin{array}{l\|l} 5.00 & 4.90 \\ 4.60 & 4.50 \end{array}$ | $1954$ |  |
| Butf Roch | 4.85 | s |  |
| Canadian F | 4 |  |  |
| Central RR of | 5. |  |  |
| esapaske ${ }^{\text {d }}$ | $4.7$ |  |  |
|  | $4.7$ |  |  |
| Equipment | 5.00 |  |  |
| nicago of North | 5.004 .90 | Pret | 17 |
| Equipment $61 / 8$ | 4.70 4.80 4.65 4.65 | Holly | 82 |
| Chic R I\& Pac 4 | 4.80 <br> 5.05 <br> 5.05 <br> 4.95 | Prefer | 153 |
| Equipment 68 - | 5 |  | 65 |
| laware \& Hudso | 5.004 .90 | Santa Ce |  |
| rie 43s8 \& 58 |  | Sava |  |
|  | 5.00 | Sugar Esta |  |
| reat Northern Equipment 5s. | ${ }_{4}^{5} .65$ | Vertientes S | 65 |
| ocking Valley |  |  |  |
| Equipment 68 |  | American Cigar com..Preferred |  |
| Enois Central | ${ }_{5}^{4.00}$ | British-A |  |
| Equuppment 78 | 4.70 4.60 |  |  |
| anawh | 5.00 | Imperial |  |
| ssss C1ty Sout | 5.10 | Int |  |
| oulsville \& Nas | 4.654 .60 | Johnson |  |
|  |  | MacAncrews \& Forbes.-100 |  |
| Minn St P \& S | 5.10 | Menge | 24 |
| Equipment 6 |  | Univ | ${ }^{46}$ |
| Sourt |  |  |  |
| Mobile \& Onlo |  | Youn | $104$ |
| $\begin{aligned} & \text { New York Centra } \\ & \text { Equipment } 68 \end{aligned}$ |  | Rubb Stks |  |
| Equipment 78 |  |  |  |
| rrolk \& W | 4.50) 4.40 |  |  |
| orthern P | ${ }_{4.65}^{4.70} 4.60$ |  |  |
| Pennsylvanis RR | 4.95 |  |  |
| Pittsb \& Lake Eri | ${ }_{4}^{4.70} 4.6$ |  |  |
| Reading Co 4388 ${ }^{\text {R }}$ | 4.50 <br> 4.70 <br> 4.55 <br> 4.40 | Goo |  |
| Seaboard Air Line 53/8 | 5.15 | Indla Tire |  |
| Southern Pacifle | 4.50 4.50 4.40 | Mason Tire ${ }^{\text {Prefered }}$ |  |
| Equipment | 4.65 4.60 | Preferred- |  |
| Southern Ry ${ }^{\text {Equipment } 68 .}$ | 4.00 4.90 | Mohawk Rub |  |
| Toledo \& Ohlo Cen | 5.054 .90 | Preferred- |  |
| Unlon Pacitic 78 | 4.6 | Selberling Ti |  |
|  |  |  |  |
|  |  |  |  |
| Cher | ${ }^{10012}{ }^{1007}{ }^{10078}$ | Birm WW ls |  |
|  | ${ }^{10012}{ }^{1007}{ }^{10078}$ | 18t M 5s 1954 ser B-JtD |  |
| dit |  |  |  |
|  | 0 |  |  |
| Sss-shert S \& 1 68 $\mathrm{s}^{29}$ 2-F\&A | $102 \mathrm{t}_{2} 103{ }^{1}$ | 1 st M |  |
|  |  | Clty of New Cas |  |
| Indus. \& Miscollanoous | 8082 |  |  |
| Amercock \& Whlcox-----100 | 119122 |  |  |
| Iss (E W) C | ${ }^{21}{ }^{23}$ | Connellse W 5 s |  |
|  | * 5 | Est Lt |  |
| Borden Company com... ${ }^{50}$ | 114 40 40 | 1st M 6s 1942-...Js |  |
| ellulold Co |  | Fintington 18t 68'64.-.mas |  |
| Chide Company pret... 100 | 119 121- | Mid states w |  |
| Fink (S) \& So |  |  |  |
|  | $190{ }^{\text {195 }}$ | M |  |
|  | 117120 | St Jo |  |
| ternat SIIv |  | Shens |  |
| Igh Val |  |  |  |
| al Baking | 210 |  |  |
|  |  | Wros |  |
|  |  |  |  |
|  | ¢ ${ }_{5}$ | 1st M 581956 ser B_-F\&A | - 9512 |



[^4]
## Outside Stock Exchanges

Boston Bond Record.-Transactions in bonds at Boston Stock Exchange June 4 to June. 10, both inclusive:

| Bonds- | $\left\lvert\, \begin{gathered} \text { Friday } \\ \text { Sast } \\ \text { Sale } \\ \text { Price. } \end{gathered}\right.$ | $\begin{aligned} & \text { Week's Range } \\ & \text { of Prices. } \\ & \text { Low. High. } \end{aligned}$ | $\begin{gathered} \text { Sales } \\ \text { Sor } \\ \text { Week. } \end{gathered}$ | Range Stree Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Love. |  | High. |  |
| Chic Jct Ry \& U SY 58.40 |  | 14 | \$5,000 | $1001 /$ | Jan | 102 |  |
| $\begin{aligned} & \text { East Mass Street RR- } \\ & \text { 41/2s series A. } \end{aligned}$ | 70 |  | 11,000 |  | Jan |  |  |
| 5s series B.-...- 1948 |  | 1/2 $771 / 2$ | cois $\begin{gathered}11,600 \\ 1,150 \\ 1\end{gathered}$ | ${ }_{83}^{69}$ |  |  |  |
|  |  |  | 1,150 10,000 |  |  |  |  |
| European Invest 7/3s-1966 |  | 991/2 $991 / 2$ | 1,000 |  | eb |  |  |
| First Bohemian 7 |  |  | 7,000 | ${ }^{93}$ | June |  |  |
| Hood Rubber 78.... 1937 | 1021/2 | $1023 / 1023 / 5$ | 1,000 | ${ }_{96}^{101}$ | Apr |  |  |
|  | ${ }^{-9}$ | $961 / 2$ | ${ }_{1}^{12,000}$ |  | June |  |  |
| 43/88 |  |  |  | , |  |  |  |
| ${ }^{53 / 4} 8$ |  | 1031/41031/2 | ${ }_{1}^{2,}$ | 100 | Man |  |  |
| Miss River Power 55 5 - 1951 | 1015 | 101\%/810158 |  | 100 |  | 101 | Jan |
| ${ }^{\text {P C P Pocah Co }}$ 7s deb-- 19 | 108 | ${ }^{105} 10108$ | ${ }^{25}$ | 102 |  |  |  |
| Western Tel \& Tel 5 ss -1932 | 1017 |  |  | 100 | M |  |  |
| ickwire Spencer St 7 s ' 30 | .... | $21 \%$ 21/4 | 1,0 | 20 |  |  |  |

Chicago Stock Exchange.-Record of transactions at
hicago Stock Exchange June 4 to June 10, both inclusive Chicago Stock Exchange June 4

|  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| Stocks (Continued) Par. | $\begin{array}{\|c\|c\|} \hline \text { Frrday } \\ \text { Sast } \\ \text { Sase } \\ \text { Price. } \end{array}$ | Week's Range Low. Yrices. Low. | $\begin{array}{\|c\|} \hline \text { Sales } \\ \text { for } \\ \text { Week. } \\ \text { Shares. } \end{array}$ | Range Strce Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lorw. |  | 10 |  |
| Omnibus voting trust ctts-* | 17 | 15\% $/ 8$ | 7,800 |  | Mar |  |  |
| Piek, Barth |  | $24 / 4$ | 14,7 |  | Jan |  |  |
| Com |  |  | ${ }_{1}^{200}$ |  |  |  |  |
| Pines winterrront A com-s |  | $141 \quad 142$ | 143 |  |  |  |  |
| Pub Serv of Nor Ill comi <br> Common | 141 | 141 | 124 |  | Jan | 142 | May |
| 6\% preterre |  | $1031 / 104$ | 21 |  | Jan |  |  |
| $7 \%$ preterred....... 100 | 1151/2 | 115 $1 / 21151 / 2$ |  | 1121/4 | Apr |  |  |
| Q-R-S Music Co coce | 36\% | 361/237 | 0 |  |  |  |  |
| Quaker Oats Co , |  | 1100 $\begin{array}{ll}181 \\ 110 \\ 110\end{array}$ | 60 10 |  | ${ }^{\text {Jan }}$ |  |  |
| Real Silk Hos Milis com 1 |  | $30301 /$ | 10 |  | June | 48 |  |
| Reo Motor Car Co.... 10 | 22 |  | 2,000 |  | Mar |  |  |
| So Colo Pr Elec A com. ${ }^{25}$ |  | ${ }_{97}^{261 / 2} 87$ | 810 |  | Jan |  |  |
| So'w G \& El Co | ${ }_{62} 97$ | $\begin{array}{lll}97 & 97 \\ 621 / 2 & 65\end{array}$ | 4,115 |  | and |  |  |
| Switt \& C | 118 | 11812014 |  | 1154 |  |  | Mar |
| Swift Intern | 221/2 |  | 5,300 |  |  |  |  |
| Thompson (J R |  |  | 3,895 | $301 / 2$ |  |  |  |
| United Light \& Pow |  |  |  |  |  |  |  |
| Class "A,", preferre | ${ }_{53}^{97}$ | $\begin{array}{lll}961 / 2 & 97 \\ 53\end{array}$ | ${ }_{726}^{422}$ |  |  |  |  |
| Class "B" pre |  | [14 |  |  |  |  |  |
| mmon cla |  | 171/4 | 290 |  |  |  |  |
| ed Pap B |  |  |  |  |  | ${ }^{60}$ |  |
| Gyp | 98 |  | 1,013 |  |  |  |  |
| ${ }^{\text {Presta }}$ Pattery |  | 271/2 $298 \%$ | 00 |  |  | 27 | Feb |
| hi | 14 | 14 14/4 | 1,660 |  |  |  | May |
| Ward (Montgomery | 116 |  | 10 |  |  |  |  |
| Waukesha Motor Co |  |  |  |  |  |  |  |
| Williams Oil O Mat |  | 121/8 | 3,660 |  |  | 16 |  |
| Woitt Mtg |  | 4 |  |  |  |  |  |
| Woiverine Portl Cen | 7314 | 6 |  |  |  |  |  |
| Wrigley (Wm Jr) Co |  | 173/4 185 |  |  |  |  |  |
| Yellow Tr\&Coach Mig B10 |  | 273/8 28 | 400 |  |  |  |  |
| Yellow Cab Co Inc (Chic) <br> Bonds- | 40\% |  |  |  |  |  |  |
| Chicaso City | 88 | 88 888 | \$30,000 |  |  |  |  |
| Certirs of deposits- |  | ${ }_{72}{ }^{87}$ |  |  |  |  |  |
| Chicago Rys 5s.... |  | $84 \quad 84$ |  |  |  |  |  |
| ${ }_{5}^{5 s}$ series A A........ 19 | 701/4 | $693 / 2$ 50 50 | ${ }_{70}^{36,0}$ |  |  |  |  |
| 58 series B-... Adjust income | 50 30 |  |  |  |  |  |  |
| Purchase money 5s.1927 |  | 51 | 16,000 |  |  | 55 | June |
| Commonw Edison 58-1943 |  | 111 | ${ }^{3}, 000$ | 1027/6 |  |  | May |
| Ireat Lakes Util Corp |  |  |  |  |  |  |  |
| FLCT 53/8g | 95\% |  | 3,000 25.000 |  |  |  |  |
| Hous G G | 106\% | 100 | ${ }_{20,000}^{25,00}$ | 100 | Mar | 100 |  |
| Loew s |  |  | 9,0 |  |  |  |  |
| Northwestern Elev 5s. 1941 |  | 88\% | 3,000 |  |  | 89 |  |
| Sou United Gas 1st $16 \%$ |  |  |  |  |  |  |  |
| Swift \& Co lst Ig 5 s . 1944 |  | 102102 | 2,000 | 101\% |  |  |  |
|  |  |  |  |  |  |  |  |
| yr $6 \%$ |  | ${ }_{99} 9931014$ |  |  |  |  |  |
| yr gold notes $51 / \mathrm{s}$ s. | 991/4 | 991/4 991/4 | 27,000 |  |  |  | , |
|  | 100 | 100 | 5,000 | 9914 | Apr | 100 |  | s 1 gold debs....... 1937100

Cincinnati Stock Exchange.-Record of transactions at Cincinnati Stock Exchange June

| Stocks- Par. | $\left\lvert\, \begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{gathered}\right.$ | $\left\|\begin{array}{l} \text { Week's Range } \\ \text { of Prices. } \\ \text { Low. } \\ \text { Hion. } \end{array}\right\|$ | $\begin{array}{\|c\|} \hline \text { Sales } \\ \text { for } \\ \text { Sheek. } \end{array}$ | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. |  | Hioh |  |
| Am L |  |  |  |  |  |  |  |
| Amer Prod |  |  | 4,846 |  |  |  |  |
| Amer Roilling |  | $1111 / 2113$ | 25 | 1103/ |  |  |  |
| Am The |  | $391 / 240$ <br> 189 <br> 190 |  |  |  |  |  |
| Baldwin com | 1913/8 | 189 | 1,315 | 14 |  |  |  |
| Buckeye Incu | \% | $\begin{array}{lll}48 \\ 21 / 2 & 51 \\ 58\end{array}$ | , 50 |  |  |  |  |
| ${ }_{\text {Preferred }}$ | 58 |  | 63 |  |  |  |  |
| ntral Tru |  | 113 26114 |  |  | Jan |  |  |
| namp Coated |  | 1074/41071/4 |  |  | Jand | 107 |  |
| namp |  | ${ }^{38}{ }^{38}$ | ${ }^{125}$ |  | Jan |  |  |
| ncimnati Ca |  |  | ${ }_{739}$ |  | Feb |  |  |
| ncin Gas \& Electrric-- 100 | 131 |  |  | 112\% | Jan |  |  |
| \& C | 963 | $\begin{array}{lll}961 / 2971 \\ 73 & \\ 73\end{array}$ | 44 10 | 91 | Mar |  |  |
|  | 4178 |  | 593 |  | Jan |  |  |
| Cincinnatistreet Cincinnati \& Sub Tel.-. 50 | 103 | 1011/2 103 | 35 | 90 | Jan | 106 |  |
|  |  |  | ${ }_{1}^{655}$ |  | Jan |  |  |
|  | 34 70 |  |  |  |  |  |  |
| Cooper Corp ne |  | 1011/4 10 |  |  | Apr |  |  |
| Eagle-Picher | 263/4 |  | 5 |  | May |  |  |
| Early \& Daniel p |  | $\begin{array}{lll}104 & 104 \\ 501 / 2 & 59\end{array}$ | 27 |  |  |  |  |
| Fifth-Third-Union Tr-100 | 3261 | $326{ }^{32} 32{ }^{1}$ |  | 302 | Apr | 330 |  |
| First National |  | $345 \quad 346$ | 66 |  | Feb | 346 |  |
| Glant |  |  |  |  | an |  |  |
| ibson Art |  | ${ }_{8734} 88$ |  |  |  |  |  |
| Globe Wernick Preferred |  |  | 100 |  | Ma |  |  |
| Gruen Watch |  |  |  | 4434 |  |  |  |
| ${ }_{\text {Hobarterred }}^{\text {Pl }}$ | 34 |  | 66 |  |  |  |  |
| P |  | 101 | 42 |  |  |  |  |
| Johnston Pain |  |  |  | 10 |  |  |  |
| Kodel Radio se |  |  |  |  |  |  |  |
| Preter |  |  | 41 |  |  |  |  |
| com |  |  |  |  |  |  |  |
| Lunkenheime |  |  | 220 |  | Apr |  |  |
| Nash series | 120 | 120 |  |  |  | 109 |  |
| Ohio Bell Tel | 1121/4 | 112 | ${ }_{92}$ | 11014 |  |  |  |
| on Re |  |  |  | 65 |  |  |  |
| Procter \& Gamb |  | 201202 | 295 | 177 |  |  |  |
| Pure preferred--...- | 114 | 113/211 10010 |  | ${ }_{97}^{12}$ |  |  |  |
| 8\% preterred......-100 |  | 114.114 |  | 112 |  | 114 | Ju |
| Putnam Candy com.....- |  |  |  |  |  |  |  |
| Preter |  | 991/2 99 |  |  |  |  |  |
| P Playing | 98 |  | 170 |  |  |  |  |
| Print |  | 1013/2 101 |  |  |  |  |  |
| ${ }_{\text {Whataker Paper com.-...i** }}$ |  |  |  |  |  |  |  |

Philadelphia Stock Exchange,-Record of transactions
at Philadelphia Stock Exchange, June. 4 to June 10, both inclusive, compiled from official sales lists:


Baltimore Stock Exchange.-Record of transactions at Baltimore Stock Exchange June 4 to June 10, both inclusive, compiled from official sales lists:

| Stocks- | $\left\lvert\, \begin{gathered} \text { Friday } \\ \text { Laste } \\ \text { Sale } \\ \text { Price. } \end{gathered}\right.$ | Week's Range of Prices. Low. High | Sales forWeek. Shares. | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lown. |  | Htoh. |  |
| Amer Wholesale new stk100 |  | $10431 / 2104$ | 10 | 102 | Jan | 105 |  |
| Arundel Corp new stock. | 36 | 351/4 363 | 1,340 | 311/4 | Jan | 36 | ay |
| Atlan Coast L (Conn) .-. 50 | 237 | 235 | 70 |  | Jan | 240 | Feb |
| Baltimore Trust Co..- 50 | 1361/2 | $1361 / 1237$ | 72 | 1291 | Feb | 144 | Apr |
| Baltimore Tube_-...- 100 |  | , | 125 |  | June | 12 | Jan |
| Benesch (I), preferred. 25 | $271 / 2$ | $271 / 2 \quad 2715$ | 100 | 265/8 | May | 36 | May |
| Central Fire Insurance-. 10 |  | 341/5 341/2 | 25 |  | Jan |  | Feb |
| Century Trust -..-. 50 |  | 1831/2 183约 | 14 | 170 | Jan | 198 | Feb |
| Ches\&Pot Tel of Balt pfi00 | 117 | 11711715 | 115 | 115 | Jan | $1171 / 2$ | June |
| Commerce Trust ....... 50 |  | $541 / 457$ | 5 | 53 | May |  |  |
| Commercial Cre | 15 | 143/4 16 | 995 | 141/2 | Feb |  | Feb |
| Preferred |  | 21.21 | 180 |  | Apr | $221 / 2$ | Jan |
| Preferred B .-.-.-.- 25 | 20 | $191 / 220$ | 228 | 193/2 | June | 23 | Jan |
| $63 / 2 \%$ preferred.... 100 | 75 |  | 28 | 74 | May |  | Jan |
| Cons Gas, E L \& Power - * |  | 581/4 591/4 | 814 | 51 | Jan |  | May |
| $63 / 2 \%$ preferred...-- 100 | 1111/2 | $1111 / 2112$ | 189 | 110\%8 | May | 1125 | Mar |
| 7\% preferred.-.-.- 100 |  | 1145/4143/4 |  | 1121/4 | Mar | 1151/2 | Feb |
| 8\% preferred -...-. 100 |  | $1281 / 21281 / 2$ | 62 | 126 | Jan |  | Mar |
| Consolidation Coal .-- 100 |  | 3435 | 181 | 301/4 | Mar | $371 / 2$ | Jan |
| Continental Trust.-.-. 100 | 250 | 247250 | 69 | 240 | Mar |  | Jan |
| Crook (J W) Stee |  | 5151 | 130 | 51 | Mar | 51 | Mar |
| Eastern Roll Mill new stk- | 31 | 29 313/2 | 2,246 | 21 | Mar | 33 | May |
| Fidelity \& Deposit.... 50 | 227 | $215 \quad 230$ | 1,987 | $1351 / 2$ | Jan | 230 | June |
| Finance Service, class A. 10 |  | $17 \quad 17$ | 15 |  | Apr | 181/4 | Jan |
| Preferred_-..-.-.- 10 | $931 / 2$ | $91 / 2{ }^{91 / 2}$ | 227 |  | Apr |  | Jan |
| Hendler Creamery |  | 100100 | 10 | 100 | Feb | 1013/2 | Feb |
| Houston Oil pref v t c_-100 |  | 9734 991/4 | 102 | 86 | Jan | $991 /$ | June |
| Lorraine Pet Co_ 1 c shares |  | .25 . 25 | 100 | .25 | Jan | . 50 | Feb |
| Manufacturers Finance-25 | 27 |  | 1,372 | 27 | June |  | Jan |
| 1st preferred ......-.-. 25 |  | $211 / 21136$ | 175 | 19 | Apr | $221 / 2$ | Feb |
| 2d preferred_.......-. 25 |  | $181 / 2181 / 2$ | 200 | 161/2 | Apr | 22 | Jan |
| Maryland Casualty Co_. 25 | 1121/ | $1091121 / 3$ | 1,222 |  | Jan | 116 | Mar |
| Merch \& Miners new | 411/2 | 413/2 $411 / 2$ | 200 | 3712/2 | Apr | 43 | Jan |
| Monon Vall Trac pref _- 25 |  | $24^{1 / 2} 24{ }^{4} 1 / 2$ | 325 | 233 | Mar | 25 | Feb |
| Mt V-Wood M pi v tr 100 |  | 85.87 | 356 | 781/3 | Jan | 87 | June |
| New Amsterd'm Cas Co_ 10 | 71 | $643 / 273$ | 6,309 | 521/2 | Jan | 73 | June |
| Northern Central....-50 |  | $85 \quad 85$ | 5 | 81 | Jan |  | May |
| Penna Water \& Power_100 |  | 189189 |  | 176 | Jan | 1911/4 | Apr |
| New |  | 481/2 49 | 178 | 48 | June | 49 | June |
| Siliea Gel Corp |  | $17 \quad 171 / 2$ | 155 |  | Jan | 19 | Mar |
| Un Porto Rico Sug | 40 | $40 \quad 41$ | 195 | $361 / 2$ | May | 44 | May |
| United Ry \& Electric... 50 | 231/4 | $23 \quad 231 / 4$ | 670 |  | Jan | 24 | June |
| U S Fidelity \& Guar.... 50 | 302 | 273 | 694 | 205 | Feb | 302 | June |
| Wash Balt \& Annap...- 50 |  | 18 181/2 | 150 | 81/2 | Jan | 22 | May |
| West Md Dairy Inc com_-* |  |  | 15 |  | Jan |  | May |
| Prior preferred...... 50 |  | 5211253 | 39 | 50 | Feb | 5314 | June |



St. Louis Stock Exchange.- Record of transactions
at St. Louis Stock Exchange
inne 4 to June 10 both inclusive, compiled from official sales lists:

| Stocks- Par. | $\begin{aligned} & \text { Friday } \\ & \text { L Last } \\ & \text { Sule } \\ & \text { Price. } \end{aligned}$ | Week's Range of Prices. Low. High. |  | Range Stince Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. |  | Htgh. |  |
| Bank Stocks- |  |  |  |  |  |  |  |
| Boatmen's Bank |  | 1531/2154 | 14 | 150 |  | 155 |  |
| First National Bank_-. 100 | 275 | $275 \quad 275$ | 19 | 251 |  | 285 | $\begin{aligned} & \text { Mpr } \\ & \text { May } \end{aligned}$ |
| Nat'l Bank of Com .... 100 |  | 1511/2 152 | 26 | 150 | May | 163 | Jaa |
| Street Ry. StocksSt L Pub Serv Com | 241/2 | $24 \quad 243 / 2$ | 450 |  | Mar | 26 | May |
| Miscellaneous- |  |  |  |  |  |  |  |
| Amer Credit Indemnity - 25 | 59 | 52359 | 151 |  | May | 59 | June |
| A S Aloe Co com.....- 20 | $351 / 4$ | 351436 | 225 | 32 | Feb | 37 | Mar |
| Preferred 100 |  | $1021 / 21021 / 2$ | 10 | 10014 |  |  | /2 June |
| Baer, St \& Cohen com..-* |  | $\begin{array}{lll}221 / 2 & 223 / 2 \\ 15 & 15\end{array}$ | 1545 | ${ }_{12}^{20} 15$ |  |  | /2 June |
| Best Clymer Co |  | ${ }_{26}^{15}{ }_{26}^{15}$ | 130 | 20 |  | 415 | June |
| Brown Shoe com ....-. 100 | 36 | $331 / 236$ | 335 |  | Mar | 36 |  |
| Preferred.-.-.-..... 100 | 118 | 116118 | 47 | 1081/8 | Feb | 118 | June |
| Chicago Ry Equip pref-25 |  | $22 \quad 23$ | 15 | 22 | June | 261/4 | Apr |
| E L Bruce pref .-...- 100 |  | $\begin{array}{lll}97 & 97\end{array}$ | , |  | June | $971 / 2$ | June |
| Ely \& Walker D G com_25 | 32 | $321 / 233$ | 155 |  | Feb | 381/4 | Apr |
| Fulton Iron Works com - * | 9 | 8 9 | 320 |  | June | 12 | Jan |
| Preferred.---.----100 | $471 / 2$ | $45 \quad 471 / 2$ | 70 | 45 | June | 60 | Jan |
| E Burkart Mrg units.-.- * |  | $301 / 3801 / 2$ | 118 |  | June | 3114 | May |
| Hamilton-Brown Shoe.-25 |  | 37 37 | 25 | 36 | May | 40 | Mar |
| Hussman Refr com |  | 311/4 311/4 | 50 | 31 | June | 36 | Jan |
| Huttig S \& D com. |  | 24 48 | 165 |  | Apr | 30 | Jan |
| Preterred_--.-. 100 |  | 9898 | 25 |  | June | 1013/3 | Feb |
| Hydr Press Brick, pfd 100 | 74 | $73 \quad 74$ | 75 | 69 | May | $811 / 2$ | Jan |
| Independent Packing com * |  | $24 \quad 24$ | 65 | 20 | May |  | Feb |
| International Shoe com ${ }^{\text {-* }}$ | 182 | 1821818 | 141 | 158 | Feb | 185 | June |
| Preferred----.---.-100 |  | 110110 | 45 | 108 | Feb | 1101/2 | May |
| Johansen Shoe.........-* | 26 | $\begin{array}{lll}26 & 27 \\ 11315\end{array}$ | 120 | ${ }_{96}^{26}$ | June | 30 140 | Mar |
| Laclede Gas Light pref_100 <br> Mo-Ills Stores com |  | $1{ }^{113} 183 / 1151 / 3$ | 25 | 96 | Jan | 140 | May |
| Mo Portland Cement...-25 | $421 / 2$ | 42423 | 150 | 4014 | May | 54 | June |
| Nat Candy com....-. 100 | 110 | $1021 / 21101 / 2$ | 935 | 84 | Feb | $1101 / 2$ | June |
| 1st preferred .-....-- 100 |  | 112 1121/2 |  | 110 | May |  | May |
| Pedigo-Weber Shoe | $351 / 2$ | 341/4 353/4 | 685 | 30 | Apr | 353/ | June |
| Polar Wave I \& F "A"- | - ${ }^{33}$ | 33 331/2 | 265 | 32 | Jan | 34 | Apr |
| Rice-Stix Dry Goods, com* | $10^{1 / 2}$ | 191/8 $1191 / 2$ | 165 | 191/8 | June | 221 | Jan |
| 1st Preferred.----- 100 | 110 | 110 | 225 | 1053/2 |  | 110 | June |
| 2nd Preferred ...... 100 | 100 | 100100 | 180 | 99 | Apr | 100 | June |
| Scruggs-V-B D G com ${ }^{\text {c }} 25$ |  | $20 \quad 20$ |  | 20 | June | 221/2 | Feb |
| 1st Preferred.-.--- 100 |  | 8080 | 10 | 80 | June | 84 | Mar |
| 2nd Preferred.-....- 100 |  | 8282 | 15 | 80 | May | 82 | June |
| Scullin Steel pre |  | $38 \quad 38$ | 10 | 38 | June | 39 | Mar |
| Securities Inv com | 34 | 34.38 | 20 | 34 | June |  | Feb |
| Shetfield Steel c | 271/4 | $271 / 4281 / 4$ | 350 | 251/2 | Feb | 281/2 | Apr |
| Skouras Bros "A".-...-* |  | 40 | 550 |  | June | 48 | Jan |
| Southw Bell Tel pref - ${ }^{100}$ St-Louis Amusement | 119 43 | 1181/4 119 | 167 65 | $1143 / 4$ | Mar | 119 | June |
| St Louis Car coment A-10 | 43 | $\begin{array}{lll}43 & 43 \\ 181 / 8 & 181 / 2\end{array}$ | 65 65 |  | $\mathrm{Mar}_{\mathrm{Mar}}$ |  | Mar |
| Stix-Baer \& Fuller com_.* |  | ${ }_{27}{ }^{187} 18$ | 25 | ${ }_{27}^{16}$ | Mar | 181 | June |
| Wagner Electric com_---* | 37 | $33 \quad 371 / 2$ | 1,399 |  |  | 393 | May |
| Preferred_-------100 | 89 | $873 / 489$ | 1.263 |  |  |  | May |
| Wm Waltke \& Co com..-* |  | $75 \quad 76$ | 110 | $511 / 2$ | Jan | $861 / 8$ | Mar |
| ining- |  |  |  |  |  |  |  |
| Consol Lead \& Zinc Co A * | 123/4 | $121 / 213$ | 140 | 12 | June | 17 | Jan |
|  |  |  |  |  |  |  |  |
| t L \& Sub Ry Gen Mort 5 |  | 901/8 90\%/8 | 4,000 | 861/4 | Ja | 921/8 | May |
| C-D | $831 / 2$ | $831 / 2831 / 2$ | 4,000 |  | Feb | 85 | Apr |
| United Railways 4s.--1934 | 80 | 7934 80 | 45,000 | $853 / 4$ | Mar | 801 | Apr |
| 4s C-D.-----------1934 | 79\% | 791/2 793/4 | 34,500 | $751 / 2$ | Mar | 7934 | May |
| Miscellan |  |  |  |  |  |  |  |
| Wagner Electric Mig 7s ser |  | $1011 / 102$ | 9,000 | $981 / 2$ | Jan | 102 | June |
| Houston O11 61/2s ...-1935 | 1031/2 | $1031 / 21031 / 2$ | 500 | 103 | Jan | 104 | Apr |
| cullin Steel 6s .......-1941 | 100 | 100100 | 14,500 | 100 | June | 101 | Apr |

Pittsburgh Stock Exchange.-Record of transactions at Pittsburgh Stock Exchange June 4 to June 10, both inclusive, compiled from official sales lists:

| Stocks- | $\begin{aligned} & \text { Friday } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price. } \end{aligned}$ | Week's Range of Prices. <br> Low. High. | SalesforWeek.Shar. Shares | Range Stince Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. |  | Htgh. |  |
| Amer Vitrified Prod com 50 |  | 24.24 | 50 | 22 | r | 27 |  |
| Am Wind Gl Mach com 100 | 35 | $35 \quad 35$ | 10 | 35 | May | 52 | Jan |
| Arkansas Nat Gas com_100 | 7718 | $71 / 4$ | 15,452 | 67/8 | Apr |  | Feb |
| Bank of Pittsburgh..-50 | 197 | 197197 | 20 |  | Jan |  | Feb |
| Byers (A M) Co pret .-. 100 |  | $1091 / 21091 / 2$ | 10 | 10614 | Ja |  | June |
| Carnegle Metals Co... 10 | 13 | 111/813 | 1,125 | 113/4 | Jan | $131 / 2$ | Jan |
| Colonial Trust Co...- 100 | 258 | 258258 | 60 | 252 | May | 260 | Jan |
| Columbia Gas \& Elec com * | 941/2 | 941/2 953/4 | 430 | 831/2 | Feb | $981 / 8$ | June |
| Preferred --.-.-.- 100 |  | 106107 | 226 | 991/2 | Jan | 107 | May |
| Conley Tank Car pref._100 | 105 | 105105 | 100 | 103 | Mar | 105 | Jan |
| Consol Ice common...-. 50 |  | $43 / 8 \quad 47 / 6$ | 250 |  | Jan | 4 $5 / 3$ | June |
| Devonian Oil ........-. 10 |  | $101 / 2105 / 8$ | 585 |  | May |  | Jan |
| Duquesne Lt 7\% pref _-100 |  | 116116 | 20 | 115 | Mar | 116\% | May |
| First Nat Bank .-...- 100 |  | 290290 |  | 290 | June | 307 | Jan |
| Harb-Walker Ref com_ 100 |  | 150150 | 500 | 131 | Mar | 150 | June |
| Preferred .........-. 100 |  | 110110 | 50 | 1051/2 | Jan | 110 | June |
| Houston Gulf Gas.......* |  | 107/3 107/8 | 20 | 研 | Feb | 1214 | Apr |
| Jones \& Laugh Stl pf. 100 | 122 | $122 \quad 1225 / 8$ | 62 | 118 | Jan | 122\% | June |
| Lone Star Gas ........-. 25 | 435/8 | 431124 | 1,458 | 3714 | Jan | 461/4 | Mar |
| May Drug Co. | 19 | $19 \quad 191 / 2$ | 1,260 | 19 | June |  | May |
| Nat Fireproofing com._100 |  |  | 60 |  | May |  | Feb |
| Preferred $\qquad$ 100 |  | 2634 27 | 120 | 263/4 | May | 3014 | Mar |



## New York Curb Market-Weekly and Yearly Record

In the following extensive list we furnish a complete record of the transactions on the New York Curb Market for the week beginning on Saturday last (June 4) and ending the present Friday (June 10). It is compiled entirely from the daily reports of the Curb Market itself, and is intended to include every security, whether stock or bonds, in which any dealings occurred during the week covered.

| Week Ended June 10. <br> Stoct <br> Par. | $\begin{array}{\|} \hline \text { Fridaut } \\ \text { Sast } \\ \text { Sarcece } \\ \text { Prre } \end{array}$ | $\left\|\begin{array}{l} \text { Week's Range } \\ \text { of rowes. } \\ \text { Low. High. } \end{array}\right\|$ | $\left\lvert\, \begin{gathered} \text { Sales } \\ \begin{array}{c} \text { Sor } \\ \text { Weare } \\ \text { Shares. } \end{array} \\ \hline \end{gathered}\right.$ | ce Jan. 1. |  | Stocks (Contruued) Par. |  |  |  | tnce Jo. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  | Low. |  |
|  |  |  |  |  |  | Cent Leath (new) el A vto. <br>  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| rican Areh ${ }^{\text {O }}$ |  |  |  |  |  | Childs Co pret |  |  |  |  |  |
| Founders' shares |  |  | $\begin{aligned} & 1,250 \\ & { }_{3}^{2,500} \\ & 3,650 \end{aligned}$ |  |  |  |  |  |  |  |  |
|  |  |  | $\begin{array}{r} 3.800 \\ 1700 \\ 1700 \\ 1,000 \\ 5.900 \end{array}$ |  |  |  |  |  | 1.400 |  |  |
|  |  |  |  |  |  |  | 边 |  |  |  |  |
|  |  |  |  | ${ }_{\substack{11 \\ 10 \\ 82}}^{\substack{\text { Jan } \\ \text { Jane } \\ \hline}}$ | ${ }^{203} 3 /$ May |  |  |  | - 1000 |  |  |
|  | 87 |  | ${ }^{5} 375$ |  |  |  |  |  |  |  |  |
|  |  |  | $\begin{aligned} & 4,275 \\ & \hline, 27 \\ & 5,1,100 \end{aligned}$ |  |  |  | 3030 |  |  |  |  |
|  |  |  |  |  | (ex ${ }^{\text {Mar }}$ |  | 15 |  |  | $\begin{array}{ll} 30 & \mathrm{Mar} \\ 31 \\ 9^{71 / 2} & \text { Abr } \end{array}$ | $\begin{array}{lll}36 & \text { Jan } \\ 22 & \text { May }\end{array}$ |
|  |  |  | $\underbrace{\substack{2}}_{\substack{2,500 \\ 5,550}}$ |  |  |  |  |  | 1.900 |  |  |
|  |  |  |  |  |  |  | 102/ |  |  |  | Hee |
| d |  |  | ${ }^{200}$ | ${ }_{\text {coll }}^{\substack{11 \\ 31 / 8 \\ \text { Man } \\ \text { Jan }}}$ |  |  | 27/2 |  | 1, 100 |  |  |
|  |  |  | $\begin{aligned} & 4,720 \\ & \hline, 200 \\ & \hline 1.500 \\ & \hline 100 \\ & \hline 000 \end{aligned}$ |  |  |  |  | ${ }^{92} \times 1753$ |  |  | ${ }_{1}^{180}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 64,200 | ${ }_{85}^{115}$ |  |  |  |  | ${ }_{7}^{1275}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | [10 |  | ${ }_{\text {38 }}^{38}{ }^{\text {a }}$ | 46\% June | Dobeher |  |  |  |  |  |
|  |  |  |  | J |  |  |  |  |  |  |  |
| W |  |  | (100200 <br> 1.200 | ${ }_{\substack{\text { 20 }}}$ |  |  |  |  | $\underset{\substack{42,500 \\ 100}}{ }$ | 5\%/ Jan |  |
|  |  | 111/3 112/2 |  |  | ${ }_{117}^{203}$ | Eastern Dairies com |  | 30 31 <br> 34 31 <br> 34  <br> 18  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 虧 Apr |  |  |  |  |  |  | ${ }_{7}^{67 / 8} \mathrm{~A}$ Apr |  |
|  |  |  |  |  |  | Estey-Welte Corp class A. * |  |  | ${ }^{300}$ |  |  |
|  |  |  |  |  |  |  |  |  |  | rrs | , ${ }_{\text {May }}^{\text {May }}$ Jane |
|  |  |  |  | 20 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | ($34,3,400$ <br> 2,700 <br> 10 | ${ }^{\text {May }}$ | Jum |
|  |  |  |  |  |  |  |  | ${ }_{1}^{105}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  |  |




| $\begin{array}{cc}\text { Former } \begin{array}{c}\text { Standard } \\ \text { Subsidiaries } \\ \text { (Concluded) }\end{array} & \text { Par }\end{array}$ | $\begin{aligned} & \text { Fridat } \\ & \text { Last } \\ & \text { Sracie } \\ & \text { Pric. } \end{aligned}$ | Week's Rang of Prices. <br> Low. High | $\left\lvert\, \begin{gathered} \text { Sales } \\ \text { for } \\ \text { Week. } \\ \text { Shares. } \end{gathered}\right.$ | Range Since Jan. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. | Hid |
| Neth'ds (Kingd) 6s B_1972 | 1071/3 | 10 |  |  |  |
| External s f 5 S ..... 1 | ${ }_{94}$ | ${ }_{931 / 2}^{943 \%}$ |  |  | ${ }_{96}^{963 / 4} \mathrm{Feb}$ |
| ${ }^{\text {Pamambuco }}$ ( State) Brazil |  | 9736 973/4 | 39,000 |  |  |
| Peru (Repubilc or) 7 7. 1959 | ${ }^{963}$ | 96 |  |  |  |
| Rlo Grande Do Sul (State) |  |  |  | 9714 June |  |
| Brazil ext 7s | 97 | $97.973 / 3$ | 134,00 |  |  |
| 6 ussis cer | 12 |  |  | 121/6 Apr |  |
|  |  | 121/8 | 70,0 | ${ }_{121 / 8}^{12} \mathrm{Map}$ | ${ }_{15}^{15}$ Jan |
| ${ }^{\text {nta }} \mathrm{Fe}$ (C) |  |  |  |  |  |
|  | 941/2 |  | 85,000 |  |  |
| 8axon state Mtge Inv 78 | 100\% | 1001/4101 |  | ${ }^{9931 / 5} \mathrm{Apr}$ | $1023 / 3 \mathrm{Feb}$ |
| rbs Croats \& Slover |  |  | 19,000 |  |  |
| tzer |  |  |  |  |  |
| Trondhjem (City) $51 / 2$ s1957 | 1013/ | 1013102 | ${ }^{22,000}$ | 1013/6 Jan | 102 May |
| Trondhjem (City) 53/21957 | 97/2/ | 971/2 97/4 | 12,000 | 973/2 June | 981/4 June | No Dar Valuu. $k$ Correetlon, $l$ Listed on the Stock Exchange this week, where

additlonal transactlons will be found. $m$ Sold under the rule. $n$ Sold for cash.
$o$ N


Note. -Sales of Firestone Tire \&Rubber $6 \%$ pret. stoek reported in previous weeks
was an error; should have been common stock.

New York City Banks and Trust Companies.


Silk Men Protest Against Chinese Labor Rules Calling for Recognition of Unions, Minimum Wage and Better Conditions.
The following is from the New York "Times" of June 6: A copy of the labor regulations for the Shanghai district issued by the moderate Chinese National Government at Nanking and opposed by the silk filature men, who have sent a protest to Nanking, has been received by the Silk Association of America from the Foreign Silk Association of Shanghai.
The protests were based on the fact that labor is of prime importance in the silk industry and that the new rules came at the busy season of the year. The regulations, as received here, are as follows:

1. Employers are to recognize labor unions as representative bodies
created for the welfare and interests of the laborers, porvided such unions are registered with the local Government and the Kuomintang [Nationalist 2. A minimum wa
of general commodities. 3. The wage scale is to be adjusted annually in conformity with fluctua-
tions in the cost of living, as indicated by the price inder of commodities 4. Maximum hours of labor are to be fixed, based on the scale given in
the constitution of Kuomintang and with consideration for the actual the constitution of Kuomintang, and with consideration for the actual requirements of old established and newly formed factories.
ishe The system of contracting for labor through a foreman is to abolished. In its place, lactories are permitted to appoint labor superin-
tendents.
6 . Mill regulations and employment conditions ane 6. Mill regulations and employment conditions are to be improved and a
record of such regulations and conditions is to be filed at the Bureau of the Committee of Labor and appointed by the Government.
7 . Usual wages are to be paid on Sundays and holidays; double wages for workmen employed on such days,
2. Workmen cannot be dismissed for having gone on strike.
be fined Labors must not be physically ill trey 10. Laborers are to be insured and safety devices adopted.
3. Families of laborers killed in the performance of their eompensated according to a definite scale to be arranged duties are to valided as a consequence of their work and shall expenses of laborers into them during illness.
4. Male and femal 13. Male and female laborers are to be treated equally, and the treat-
ment of female and child labor is to be improved. Six weeks' absence on full pay is permitted to female laborers at childbirth. No heavy labor is to be given to children. 14. Sanitary conditions in factories must be improved; for example, 15. Unemployed workers will be properly cared for through the cooperation of merchants, manufacturers and the Government.
Government at Nanking and Com General Chiang Kai-shek, head of the according to the word received Commander-in-Chief of the Nanking Armies, according to the word received here.

## CURRENTNOTICES.

in the sales department of their New York ord with Goddard \& Co., In c., in the sales department of their New York office. to the twelfth floor of 60 Broad St., New York. tribution analysis investors the Standard Fil stocks has been prepared for distribution to investors by F. J. Lisman \& Co. with J. H. Hirshhorn' \& Co. of this city. H. D. Williams \& Co. Corporation.

Latest Gross Earnings by Weeks.-In the table which follows we complete our summary of the earnings for the fourth week of May:

| Fourth Week of May. | 1927. | 1926. | Increase. | Decre |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | \$ |  |
| Buffalo Rochester \& Pit | 7, ${ }^{421,875}$ | 7,952, |  | 1030,810 |
| Oanadian Pacific.-1 | 4,577,000 | 4,775, |  | 198,000 |
| Duluth South shore | 45,100 | 44. | 965 |  |
| Mineral Range- | - 4.988 | 294. |  | ${ }_{931}^{791}$ |
| Mobile \& Ohio. | 450,514 | 481,324 |  | , 810 |
| Nevada-California-O | 651,500 | 10.487 586,923 | 77 | 1,847 |
| Southern Ry Syst | 5.073,098 | 5,143,445 |  | 70,347 |
| Texas \& Pacific | 929,338 | $\begin{array}{r} 844,8 \\ 538,9 \end{array}$ | $\begin{aligned} & 28 \\ & 03 \end{aligned}$ |  |
| tal (13 | 20,444,541 | $21,344,342$ | 154,2 | 1 |

For the first week of June only one road as yet has reported. The figures are as follows:

|  | 1927. | 1926. | Increase | Decrease. |
| :--- | :--- | :--- | :--- | :--- |


| Buffalo Rochester \& Pittsburgh_ | 294,193 | $\$ 818,387$ | $\$$ | ${ }^{\$}$ |
| :--- | :---: | :---: | :---: | :---: |

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


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

| Month | Gross Earnings. |  |  | Net Earninos. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1926. | 1925. | Increaseor Decrease. | 1926. | 1925. | Increase or Dectease. |
| March | 528,905,183 | 485,236,559 | +43,668,624 | 133,642,754 | ¢ | $\stackrel{8}{8}+24,561,652$ |
| April | 498,448,309 | 472,629,820 | $+43,668,624$ $+25,818,489$ | 114,685,151 | 109,081,102 | $+24,561,652$ $+11,764,296$ |
| May | 516,407,480 | 487,952,182 | + 28,515,298 | 128,581,566 | 112,904,074 | +15.677,492 |
| June - | 538,758,797 | 506,124,762 | +32,634,035 | 149,492,478 | 130,920,896 | +18,571,582 |
| July-- | 555,471,276 | 553,596,191 | +33,875,085 | $1161,070,612$ | 139,644,601 | +21,435,011 |
| Sept.- | 588,945,933 | 564,756,924 | +23,857,842 | $179,416,017$ $191,93,148$ | 176,936,230 | $+12,989,753$ $+14,996,918$ |
| Oct -- | 604,052,017 | 586,008.436 | + 18.043,581 | 193,990,813 | 180,629,394 | +13,361,419 |
| Nov-- | 559,935,895 | 531,199,465 | +28,736,430 | 158,197,446 | 148,132,228 | +10,065,218 |
| Dec.- | ${ }^{525.411 .572} 1927$. | 522,467,600 <br> 1926. | +2,943,972 | $\left\{\begin{array}{c} 119,237,349 \\ 1927 . \end{array}\right.$ | $134,504,698$ 1926. | -15,267,349 |
| Jan | 485,961,345 | 479.841,904 | +6,119,441 | 99,428,246 | 102,281,496 | -2,853,250 |
| Feb | 467,808,478 | 459,084,911 | +8,723,567 | 107,148,249 | 199,399,962 | +7,748,287 |
| Mar.- | 529,899,898 | 529,467,282 | +432,616 | 135,691,649 | 134,064,291 | +627.358 + |

Note.-Percentage of increase or decrease in net for above months has been
1926-April, $11.43 \%$ inc.; May, $13.89 \%$ inc.; June, $14.18 \%$ inc.; July, $15.35 \%$ inc. Aug. $7.86 \%$ inc.; Sept., $8.48 \%$ inc.; Oct., $7.35 \%$ inc.: Nov.., $6.79 \%$ inc.; Dec.,
$11.36 \%$ inc. 1927 Jan., $2.79 \%$ dec.: Feb.. $7.80 \%$ inc.; Mar., $1.21 \%$ Inc. $11.30 \%$ inc.
In April the length of road covered was 236,518 miles in 1926, against 236,526
miles $\operatorname{In} 1925 ;$ In May, 236,833 miles, agalnst 236,858 miles ; In June, 236,510 , agalnst 236,243 miles; in July, 236,885 miles. agalnst 235,348 miles; In Aug., 236,759 milles, against 236,092 miles; in Sept., 236,779 miles, against 235,977 mile; ${ }^{2}$ in Oct.,
236,654 miles, against 236,898 miles; in Nov., 237,335 miles, against 236,369 mlles; In Dec., 236,982 miles, against 237,373 miles. In 1927 -Jan., 237,846 miles agalns 236,805 mlles in 1926; in Feb. 237,970 miles, against 236,870 mlles in 1926; in Mar.,

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


N X N H \& Hart (incl Cent New England)

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



## FINANCIAL REPORTS

Financial Reports.-An index to annual reports of steam Finans, 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 melude reports in the issue of the "Chronicle" in which it is published. The latest index will be found in the issue of published. The next will appear in that of June 25.

## Utilities Power \& Light Corp. (\& Sub. Cos.).

(Annual Report-Year Ended Dec. 31 1926.)
President Harley L. Clarke reports in substance:
Company is a holding company owning $100 \%$ of the common stock of all its subsidiary companies, which in turn, with but rour exceptions, on Dec. 311926 owned exceptions have since been reduced to three, through the acquisition of all the remaining outstanding common stock of one company. of the total number of shares of the minority interest shown on the accompanying balance sheets, and $99.02 \%$ of the minority interest in the surplus, so that the outstanding minorits interest is now unified control of all the properties, st
consistent operating plans and policies.
During the yany, through one of its subsidiary
1925
and
1926
compled companies, Interstate Power Co., acquired a large number of properties, each with several issuer to simplify the corporate and financial structure or dividends. companies, plans for refinancing were made in Dec. 1926 and they have since been put into effect.
Growth- Company's income has increased rapidly, partly because of the
rowth of the territories served, partly because of the acquisition of desirabrowth of the territories served, parcuuse of efficient and constructive management. The growth is shown in the following statement

$$
\begin{gathered}
\text { Statement of Earnings and Assets. } \\
1924 .
\end{gathered}
$$

Gross operating revenue-
Non-operating revenue. $\qquad$
$\qquad$ $\stackrel{1926 .}{ }{ }^{14,5150}$
$\qquad$ *\$5,334,542 *\$7,630,895 $\overline{\$ 14,896,508}$
Gross revenue--1-1-1.-.-.-.-.-.
Net earnings after operating expenses,
 Total assets-...................ing income of the holding company. Territory Served.-The subsidiary and controlled companies serve con-
umers of electricity, gas, steam heat and water in 410 cities and towns sumers of electricity, gas, steam, heat and water in 410 cities and towns, located in 12 States. Company's subsidiaries serve some or the dest there-
cultural, commercial and industrial resionso the United Stater and cultural commercial will not be seriously affected by unfavorable conditions Yore thenr earniss
in a single locality.
Of the gross earnings, $82.4 \%$ came from the sale of electric light and power, $9.3 \%$ from the sale of gas and $8.3 \%$ from other sources.
Facilities.-The companies on Dec. 311926 had in operation 30 steam gen-Facilities.- The companelectric genenerating plants, 8 hyas plants, 5 pumping erations, 3,089 milles of high-tension transmission lines, and 2 electric rail
statio
en way and motor bus systems. There were on this date 180,988 electric
customers, 26,780 gas customers, 2,682 water customers and 446 heating customers.
Financing. - For the purpose of securing additional capital, company sold
ander during the year 36,000 shares of its preferred stock, 48,068 shares of its
class A stock and 76,520 shares of its class B stock. of these sales, $27,6681 / 4$ class A stock and 76,520 shares 06$\rangle /$ shares of class B stock were taken by stares of crass of these respective classes of stock in partial payment of divi-
the holder dends during the year. The proceeds from the sale of these securities and
a portion of the surplus earnings were used in the purchase of stocks of suba portion of the surpus earnmzs were used
sidiary companies and for working capital.
The securities of subsidiary companies sold during the year are as follows:



 Total
 $22,600,000$
Shares. 18,500
45,000
15,000 Derby Gas \& Elec. Corp. \$7 div. cumul. (no par) - $\quad 15,000$ Indianapolis Power \& Light Corp. $2 \mathrm{~A} \$ 7$ div, cumul. (no par)-: $\quad 37,7521 / 2$ Earnings.- The increase in income accruing to company represents in part larger earnings since the dates of their acquisition of additional propand in part earnnuring the year. A full year's earnings of the properties
erties acquired during arties acquired during the year should greatly increase the net income accruing to stocks owned oy for the year, after all charges and deductions, including Federal income taxes, was equivalent to $\$ 30.17$ per share on the average Federar of shares of preferred stock outstanding during the year. After paying $\$ 7$ per share on the preferred stock, the balance of net income remaining was equal tock outstanding during the te year Aft After paying s7 per share on
class A stock
the class A stock outstandind $\$ 2$ per share on the cless $A$ A stock, the balance of
the preferred stack and
net income remaining was equal to $\$ 2.72$ per share on the average number net precome remaining was equal to $\$ 2,72$ per share on
not shares of class $\mathbf{B}$ stock outstanding during the year
of shares of class B stock outstanding during the year.
Dividends. Company paid in 1926 dividends at the rate of $\$ 7$ per share on its preferred stock, $\$ 2$ per share on its class A stock and $\$ 1.41$ per share on its class B stock.
The holderso of the class A and the class B stock were siven the option of taking their dividends either in cash or in additional class A stoce or or the
trust certificates for class B stock, respectively. The preference of the trust certiricates for class B stock, rethect they elected to take, in stock,
stockiolders is indicated by the fact that the over $97 \%$ of the dividends on both the class A and the class B stocks.
Reserve and Surplus. The consolidated surplus of company, through Reserve and Surplus.- The consolidated surplus or
operations and accuisitions, increased by $\$ 1,927,619$, after payment oo dividends of $\$ 498,277$ on its preferred stock, of 8569,033 on class $\mathbf{A}$ stock and of $\$ 565,853$ on class $\mathbf{B}$ stock, after excluadte the ming provided for the
 and $5 \%$ for renewals and replacements.
$\$ 1,283,014$ and $\$ 758,322$, respectively.

RESULTS FOR YEAR ENDED DEC. 31 1926.
Includng subsidiary and controlled companies. 1

 Net income

Net income, before other deductions Divs. on com. stocks of sub. \& controlled cos. paid prior to acquis. xsurp us net earns. of properties prior to acc

xivet income accruing to minority interest. 87.329.429 2,773,194 | $84,556,235$ |
| :---: |
| 964,543 |
| 8 |

\$3,

| $386,9{ }^{33}$ |
| :--- |
| 389,393 |

82,281,833Other nincome of oper. cos. before deprec. \& Fed. income taxProfit on construction for outside companies.Interests, discount, \&c Zc -
Total net earningss....-....
ronsion for reaeral income tax, 1926---Net income of U. P. \& L. Corp. and earnings accruing toPreferred con dividondssPreferred dividends
Class $A$ dividends
Clis.whed by it--Balance, surplus. proportionate part of provision$\$ 514.753$
for
for $\mathbf{x}$ After allowing proportionate
y Deductions fo full year on all properties in accordance with the renewals and replacement

| 148,511 |
| :--- |
| s71.274 |
| 8 |


| $83,279,608$ |
| :---: |
| $\substack{758,322 \\ 3737}$ |


\$2,147,916| 498,277 |
| :--- |
| 569,033 |
| 565,853 |The above statement inclutures of the subsid. \& controlled companies.controlleddeductions are made so as to reflect net but, in deriving the net incometocks of the subsidiary and controlled companies only for the periods sincethe respective dates of their acquisition

CONSOLIDATED BALANCE SHEET DEC. 311926
Assets-
Property, plant Special deposits.

Notes receivable... ccounts receivable Inventory Cash surr. val. on policies on lives of officers.-.......... stock Due from affil. companies Deferred assets..........- namort. stock disc. \& exp.
Prepayments \& other items

Total
. $\$ 122,067,1$

|  |  |
| :---: | :---: |
| 443,627 | Class B stock ( 1 |
| ${ }_{2,642,044}^{4}$ | Common stock of |
| ${ }^{2,097,951}$ | Funded del |
| -131.264 | Note payabie (Minn. |
| ${ }_{\text {2, }}^{\text {2,614,270 }}$ |  |
| 1,817,126 | Contr. pay. for |
|  |  |
| \% | Notes payabe |
| 101.300 | Actiout payabe |
|  | Accrued ltems ${ }^{\text {Dividends }}$ acrued (not due): |
| ${ }_{\text {a }}^{4.1111,124}$ | Divs. pay , In class A stock ${ }^{\text {d }}$ |
| ${ }_{436,045}$ |  |
|  | eferred lia |
|  |  |
|  | Reserve for depreclation, re- |
|  | Rees. for Fececeran Income tax.- |
|  | Res. for conting. \& other |
|  |  |
|  |  |

Where a subscription warrant authorizes a subscription to two or more
shares of stock, stocklholders who may wish to subscribe for a portion of Shares of stock, stockholders who may wish to subscribe for a portion of
the shares covered by the warrant and to dispose of the balance, or who may wish to dissose of a portion of the shares covered by the warrant
to one person and the balance to another, should deliver their subscription warrants on on before Julyce 21 ato thoter, should deliver thenir subscription subscription warrants, specifying in writing the number of warrants desired
in exchange and the number of shares to be covered by each. In no case. howeer, on any such exchange will a fractional warrant be issued.
The parico st
 less a deduction of interest on the par value at the rate of 6 . per annum
from July 21 to Spet. 1). Ful paid transferable receipts will be issued
upon sulc upon such payment, exchanyeable for certificates for common stock as
promptly as sosssible therearter. Such now common stock will be entitled
to participate in all dividends payabie after Sept. 1 . (which is the balance

 which must be surrendered for cancellation on payment of the esecond
installment at which time full paid transferable receipts will be issued
 thereanter. Such nerw commmon stock will be entitled to participate in all dividends payable arter Dec. 1 at the second installment on or before Dec.
 surplus, the subscriber to remain liable for any defict. 2 Wall st., N. Y. City, by stockholders or by the ofricen of the company
 ment on or before such date shall be vold and of no value. be recosized unless made on the forms of the company and no holder

 fatho of thecks or artarts in payment of subscriptions must be drawn in
famor
amp amount due. All checks must be certified.
Appication will be made to list the
Application will be made to list the new common stock on the New York
The proceeds of this issue of Common Stock are to be applied to the
recemption on or before Jan. 1 1928, of the company's $\$ 35,000,000$ (10-year $6 \%$ secured gold bonds maturing July 1 1 1929 . to or erimburse the treasury
of the company in part for expenditures made in 1926 and up to June 1
ind
 Company's facilities and for other corporate purposes.
For the Year 1926 , the net income of the company, giving effect to the
-etirement of the $535,000,000$ of 10 year 6 secured goid bonds, but without making any allowanco or the earningss of the balanco of the proceeds of this
issue, anter deductins Federal income taxes and the dividends upen the
The preferred stock, was $\$ 27,956,766$ or about $\$ 13$ per share upon the common year exceeded by byomo of the the net income for same period of 1926.-V. 124. p. 2901, 2116.
The subscription by shareholders has been underwritten by Kuhn, Loeb \& Co., Speyer \& Co. and the National City Co.-V. 124, p. 2901, 2116
Blytheville Leachville \& Arkansas Southern RR.-

Canadian National Rys.-Bonds Offered.-An issue of $\$ 65,000,00030-\mathrm{yr} .41 / 2 \%$ gold bonds, unconditionally guaran ${ }^{-}$ teed principal and interest by the Dominion of Canada, was offered yesterday by a banking syndicate headed by Blair \& Co., Inc., Chase Securities Corp. of New York, Equitable Trust Co. and First National Corporation of Boston. The bonds were offered at $981 / 2$ and int., to yield about $4.60 \%$
Associated with the above banking group in offering the issue are: E. H
 Slinois' Merchants Trust Co., First Trust \&t Savinss Bank, Chicayo, the Clieveland Trust CO. Mitchell Hutchins \& ©O Guardian Detrait Cois
 R.A.Daly \& Co., the Canadian Bank of Commerce, Hanson Bros., McLeod, Greenshields \& Co.. Banque Canadienne Nationale, Royal Securities Corp.,
Ltd., Imperial Bank of Canada and the Dominion Bank . \& J.. Drincipal and July 1 1927; due July 1 1957. Interest payable City, or, at the option of the holder, in lawful money of the Dominion of Canada in the cities of Montreal, Toronto, Ottawa, Winnipeg and Vancouver. These bonds are not callable prior to maturity. Denomination
of $\$ 1,000 \mathrm{c}^{*}$. Authorized issue, $\$ 65,000,000$. Chase National Bank, New York, and G. A. Kinney, trustees.
The purpose of this issue is to provide funds to meet capital and other expenditures incurred or to be incurred under budgets of the Canadian National Rys. for the years 1926 and 1927 ; for the refunding of $\$ 20,000,000$ struction.
All the capital stock of the Canadian National Railway is owned by the
Government of the Dominion of Canada, which unconditionally guarantees the principal and interest of these bonds. It is expected that application will be made to list these bonds on the
Iew York Stock Exchange.-V. 124, p. 3202, 2583,2579,105.

## Carolina Southern Ry.-Securities.

The I.-S. C. Commission on May 27 authorized the company to issue (1) $\$ 100,000$ common stock, par $\$ 100$; (2) $\$ 50,000$ of preferred stock, par
$\$ 100, a$ and
(3) not exceeding $\$ 65,000$ of promissory notes bearing interest at the rate of $6 \%$ per annum and to mature within one year from date.
The company was organized for the purpose of acquiring and operating a narrow-gauge railroad extending from a connection with the Atlantic Coast Line RR, at Ahoskie southerly to Windsor, a distance of 22.55 miles 1927 was authorized to operties, No. Car., and by certificate issued Mar. 31 merce. The railroad was formerly owned and operated by the Wellington \& Powellsville RR, the property of which was sold under decree of foreclosure of the District Court of the United States for the Eastern District
of North Carolina to William C. Everett on Feb. 161926 for $\$ 55,700$. The sale was confirmed on Mar. 5 i 926 and an assignment and conteo. The the property and franchises of the old compnay were made on Mar. 10 1926 to Kenneth B. Coulter and S. Wade Marr, who caused the company
to be incorporated, and conveyed to it the property and franchises of the
old company.
The company has an authorized capital stock of $\$ 500,000$, of which The company has an authorized capital stock of $\$ 500,000$, of which
$\$ 250,000$ is common stock and $\$ 250,000$ non-cumulative pref. stock. The company represents that it can not serve the public adequately or row gauge road, and has therefore determined to convert it to standard gauge, substituting for existing rails relay rails of a weight not less than 56 pounds, and purchasing certain equipment suitable for operating the rail-
road after the proposed changes are made. In order to provide in part the funds required for reconstruction and equipment. Windsor Township, in Bertie County, has sold $\$ 50,000$ of its bonds for the purpose of acquiring an equal amount of the company's preferred stock at par. As the proceeds
of this stock will not be available until the railroad has been reconstructed and converted to standard gauge, the company proposes to borrow $\$ 65,000$
from the Norfolk National Bank of Commerce \& Trust, of Norfolk, Va.,
executing and delivering to the bank in evidence of the indebtedness a

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one-year promissory note for $\$ 85,000$, bearing interest at the rate of $6 \%$
Trom date. $\mathbf{T h e}$ note is to be endorsed personally by the vendors. and as
and aditional security windsor Township proposes to deposit with the bank additional security Windsor Township proposes to deposit with the bank
the proceeds from the sale of its bonds. Upon completion of the work of


## Chesapeake Corp.-Listing.

The New York Stock Exchange has authorized the listing of temporary certificates for 900,000 shares of common stock without par value, with
authority to admit perrmanent engraved certificates for common stock, authority to
upon official n no
common stock.
common stock.
Company was incorporated in Maryland on May 51927 as Chesapeake Securities Corp. and under date of May 91927 , an amended certificate of
incorporation was filed changing the name of the company to the Chesapeake Corp. and increasing the authorized canital stock to 900.000 shares of com-
The duration of the corporate existence men stock without par value. The duration of the corporate existence is
perpetual.
Company
perpetual
Chesapake \&ompaio Railway.
The purpose of the issue was to acquire 600,000 shares of the common stock of the Chesapeake © Ohio Naway ine total number of authorized certificate of incorporation of common stock without nar value. Therearter on May 91927 and before any stock was issued or subscribed, an amended
certificate of incorporation was filed to provide for a total authorized issue of 900,000 shares of common stock.
In accordance with a plan of reorganization between the company and
the New York, Chicago St. Louis RR., the company on May 101927
St agreed to issue 589 shares of its common stock to the stock to the common stackhoiders or the raw of ork, chicago \& St. Luis RR. as of recor The above stock of the company was agreed to be issued in consideration of the company receiving the entire outstanding capital stock of the Special
Investemnt Corp. which owned 345.000 shares of common stok of Chesa-
 dividend to be paid July 11927 on said shares which has accrued from
April 11927 to June 11927 and further, subject to interest at the rate of
ant A\% per annum on said indebtedness from June 11927 until said indebtedness
is paid. After the company acquired all the capital stock of Special In is paid. After the company acquired all the capital stock ol
vestment Corp., the company liquidated the assets of Special Investment Cortp., thereby causing a transfer to be made ssubject to the indebtedness
and adjustments aforesaid) to the company of the 345,000 shares of the common steck or Chesapeane \& Ohio Railway Subsequently and in aecordance with another plan of reorganization between the company and the General Securitios Corp., the company
agreed on May 11 1927, to deliver, subsequent to the delivery and disasibution of the 589 shares of its common stock to New York Chicago \&
tribut the common stockholders of said railroad company, ratably to the stockhe company's 900,000 shares of common stock, consisting of 382.500 shares in consideration of the General Securities Corp. delivering to the company all its assets consisting of 255,000 shares of common stock of the Chesapeake \& Ohio Ry. subject to an indebtedness of $\$ 67.50$ per share as of June 1 to be paid July 11927 on said shares which has accrued from April 11927 to June 1927 and further, subject to interest at the rate of $6 \%$ prer annum
on said indebtedness from June 1 1927 until said indebtedness is paid. on said indertedness from June 11927 until said indebtedness is paid.
All the assets of General Securities Corp. having been transferred to the company, it is the intention of General Securities Corp. to dissolve.
General Securities Corp. was originally formed by the Vaness Co. for the purpose of transferring to it 255,000 shares of the common stock of Chesapeake \& Ohio Ry. (subject to the adjustments and madebteaness aforesaid) stock pro rata among the common stockholders of the Vaness Co.
Morttaape and Funded Indebtedness.-For the purpose of discharging the Indebtedness assumed by the company in the acquisition of tof providion stock of the Chesapeake \& Ohio Railwa, and for the purpose of providing
working capital, the company under date of May 101927, agreed with
J. P. Morgan \& Co. and the Guaranty Co. of New York to enter into a Collateral trust indenture with the Guaranty Trust Co. of New York, 1947 , and pledge with the trustee, as security for the payment of the principal and interest of said bonds and the performance of its other covenant Chesapeake \& Ohio RV. (See offering of bonds in V. 124, p. 2901.) 00,000 shares of the common stock of the railway company, which railway hares. of which $1,173,590$ shares are issued and outstanding as of May 14

bonds $\$ 16,172,000$ are reserved to retire underlying liens and the balance
may be issued for only $80 \%$ of the cash cost of additions, improvements and acquisitions. Conds are followed by $\$ 5,000,000$ preferred stock and $\$ 10,500,000$ common stock on which regular dividends are being paid a the rates of $4 \%$ and $5 \%$ per annum respectively, In addition $2 \%$ eetra was pald on hecomid without interruption since 1901
Declares Extra Dividend of $1 \%$ on Common Stock.-The directors on June 9 declared an extra dividend of $1 \%$ on the common stock and the regular semi-annual dividends of $21 / 2 \%$ on the common and of $2 \%$ on the pref. stock, all payable July 11 to amounts were paid on July (For record of dividends paid on the common stock since 1906, see our "Railway and Industrial Compendium" of May 28 1927, page 37.)-V. 124, p. 3347.
Chicago Rock Island \& Pacific Ry.-Acquisition of Line. The 1.-s. Commission on May 27 lissua now operated by it under tease company to acquire from the Minneapolis \& St. Louis Ry., in Freeborn County, Minn. $\$ 8,515,000$ equipment trust $41 / 2 \%$ certificates at 98.857 . The group
 expected

Chicago Short Line Ry.-Final Valuation.The I.S. C. Commission has placed a final valuation of $\$ 468,000$ on
the owned and used property of the company as of June 301919 .-V. 80 .

Copper Range RR.-Final Valuation.
The I.-S. C. Commission has placed a final valuation of $\$ 4.665,180$ on
the owned and used properties of the company as of June 30 1916.-V. 114 ,
Detroit \& Ironton RR.-Proposed Consolidation of Railroad Properties Denied.-The I.-S. C. Commission dismissed the application of the Detroit \& Ironton RR. for authority to acquire all railroad properties, franchises, and assets (except the franchise to be a corporation, and certain cash) op the Detroit, Toledo \& Ironton RR., including the propof the Do medroit RR., the Commission having erties of the proposed acquisition did not fall within the purfound the proposed acquisition of paragraph (18) of Section 1 of the Inter-State Commerce Act.
The proposed acquisition by the Detroit \& Ironton RR. of control of
me The proposed
the Detroit Toledo \& ronton RR. and the Toledo-Detroit RR., by pur-
chase of stock and other securities and by purchase of all railroad propchase of stock and other securities and tranchise to be a corporation, and certain cash), found to involve conso
ystem for ownership and operation within the meaning of paragraph ( 2 ) f Section 5 of the Inter-State
The application by the Detroit \& Ironton RR and the Detroit Toledo Ironton RR. for authority under paragrair properties, including prop-nter-Stat the Toledo--Detroit RR. into one corporation for ownership,
erties of the dismissed
The proposed issue of $\$ 23,294,300$ of capital stock, and proposed assumption or oblon RR. and the Toledo-Detroit RR. not found to be neces-
Toledo \& Ironton sary or appr
was denied
The report of the Commission says in part: examiner and the cases were argued orally. RR., a corporation organized for the purpose of engacing in transportation by railroad subject to the Inter-State Commerce
Act, hereinafter called the D. \& 1 , and the Detroit Toledo \& ronton RR. A common carrier by railroad engaged in inter-state commerce, hereinater
called the Ironton, on April 30 1925, filed a joint application (a) under
and paragraph (18) or seience and necessity require the acquisition and operation by the D. \& 1 . of the lines of railroad ot the Ironton, including the
line of the Toiedo Derorit RR. hereinafter referred to as the Toledo, subsidiary of the Ironton, or, if that part of the application be denied,
() for authority under paragraph (6) of Section 5 of the act, to consolidate the properties of the D. \& I. and the Ironton, including the proper es of the
Toledo, for ownership, management and operation This application is corded in Finance Docket No. 4807. On Oct. 261925 the D. \& I. filed an application, recorded in Find 5 of the act to acquire control of the Ironton by
pararraph of stion 5 or
purchase of stock and by purchase of all the properties, franchises, and parasraph of stock and by purchase of all the properties, franchises, and
purchase of
assets of the Ironton excepting only certain cash. By a third application Section 20a of the act (a) to issue si2,308,800 of asked authority under
 assume obigan.
of the Ironton.
A joint hearing upon the three applications was held at Washington,
D. ©n Feb. 18, 19 and 20 , and March 51926 . At the hearing the applicants filed amendments to the applications recorded in Finance Docket Nos. 5149 and 5150 . As amended, the application in Finance Docket No
5150 is for authority (a) to issue $\$ 23,294,30$ of common stock, instead of 5150 is, 80 of such stock and $\$ 10,985,500$ of bonds, and (b) to assume obligation and liability as originally proposed. The amendment in Finance Docket No. being no change in the prayer. granted at the hearing to certalder of the Ironton against the proposed sale ben made
of the properties of that company to the $D$. \& $I$.
.
. reference m nethereport, as in the record, to Henry Ford, of Dearborn, Mich.,
and the members of his immediate family, Clara J. Ford and Edsel B. Ford. and the members of his simmediate family, Clara J. Ford and adser engh line
 ward through Trenton, Fat Rat Rock, Durban, Dundee, and Recon, and Lisman, ohio, to from the main east-and-west trunk lines in the territory between line croseat Lakes and the Ohio River. Branches from the main line operated by clinton County, northeastward from Jeffersonville to Sedalia,
 and northward from Lisman to Bartles, Lawrence County, all in the slat Of the through route operated by it, the Ironton owns the porton, and line between
between Bloom and Ironton From Nund Dundee to Tecumseh, the Ironton
Ind operates under trackage rights over a line of the New York
ope raltimore from Jackson to Bloom, under trackage rights over a line of the Baltimore
\& Ohio. The Ironton also has trackaze rights over a \& Ohio from Bloom to Sciotovilie and Portsmouth, Scioto County, Ohio
Owned mileage main line and branch, aggregates about 416 miles, and
ond approximately 45 miles are operated under trackage rights. Portsmouth
as on the ohio River, about 30 miles west of Ironton and approximately
is reached by the Ironton. The Toledo was organized in 1911 under the laws of Michigan, for a
term of 30 years, expiring Sept. 151941 . The line of this company extends
from a connection with the Ironton's line at Dundee. Mich, in a general
southeasterly direction through Petersburg, St. Anthonys, and Fortuna,
 On March 311925 the Ironton had outstanding $\$ 6600,000$ of common
stock $\$ 5.989 .948$ of preferred stock; $\$ 2,569,000$ of 1 st mitge. 50 -year $5 \%$
gold bonds, due March

 pac, registered holderss of the cumulative after Dec. 311918 , and, until
meeting of the stockholders of the Ironton. to have the right to vote at
Provision the Provision was made in the Ironton's frirst mortgage of March 51914 for
the invediate issue of $\$ 1.000 .000$ or first 5 for rehabilitation and for the
satisfaction of liens
 ments, \&c., or to reimburse the Ironton for expenditures made therefor-
Section 3 provides for the issue of bonds for constructing or acquiring addi-
tional rolling stock or equipment a tride or
 lines of rairroad of the Irontolon, and for or reimb one or more portions of the
expenditures made for sut of the Ironton for amount of bonds issuable under purposes. White the angregate principal
$\$ 1,000,000$ of bonds may be authenticated in in thimited, not more than
alendar year In addition to the stocks anthenticated in any calendar year. of equipment gold notes, series B, $\$ 563,000$ or equipment gold notes, series
of $1924, \$ 187,500$ of equipment notes to the Chief of Engineers, U. in respect of these securities , to the Director-General of Railroads. It is fers hereinafter mentioned, and $\$ 128.000$ or first and refunding mortgage lability
at prices of $\$ 1$ per share 1920 the Ford interests purchased stock of the Ironton
 and adjustment 5 s. paid for additional common stock, preferred stock control of the Ironton had been acquired by the Ford interests by J Jan. 1 mild by theen absorbed by those interests. The exact amoumt or 1st 5 s that they own an aggregate amount of these bonds in excess of $\$ 1,048,000$. voting rights, absolute or contingent, eventually acquired by the Ford interests and held by them, together with the amounts and relative pro
portons of minority holdings, as of March 31 1925, may be summarized
as follows:
 that the D. \& I. had outstand. 31 1925, submitted in the record, it appears and $\$ 1,00,000$ of first mortgage bonds. All of these securities are owned
by the Ford interests. Fordson-Flat Re authorized the D. \& I. to operate, as well as construct, the properties of the Ironton. Instead of the D. \& I. taking over the properte Finance Docket No. 24 , the Ironton usesed in the application recorded in
D. \& 1 . under a trackson-Flat Rock line of the direct stockholders or the Ironton
direct benefit, through the payment of dividends far have received no dends on the pref. stock, nor ind. No funds have been set aside for divi ment 5 s except to theck, nor, indeed, has interest been paid on the adjust
1925 accumplated extent hereinafter mentioned. On March 3 1925 accumulated unpaid interesto on heroinarter bends antioned. On March 31 board of directors of the D, \& I. also consists or seven members. Owing and of the D. \& I., held by the Ford interests, the votes of the re ronton boaras. The personnel of the boarcient to elect ail the members of both personnel of the boara, of the D. \&r I H He tre Ironton is inentical with the
tor of both companies. Edsel B. Ford is The plan for the pur Was "evolved" apparently in the latter part of 1924 or early in the 1925 . TTe
first effort exerted by the proponents of the plan (identified generaily as
the common board of directors) was to fix involved. An appraisal of the physical properties of the Ironton and of the
Toledo was made the
 orth assets other than physical property and liabilities stated on the books
of the Ironton and the Toledo, the General Adit 12,489,948 of toledo computed the value as of March 31 Ironton. the $\$ 104.27$ per share, no distinction being meade for this purposp botweat the
common and the preferred. It was brought out on cross examination the consideration was not given in the appraisal or in the General Auditor's companies, such as earning power and good-will.
On Jan. 301925 the Ford interests entered into a contract with the D. \& shares of common stock, 59,325 shares of to the railiroad company 63,763 and $87,571,442$ of adjustment 5 s of the Ironton, and, the $\mathbf{D 1}$. \& 1 . agreed to mon stock and $\$ 10,985,500$ of 1 st mtge. bonds in respective proportionate
adjustment 5 s to the D. \& I. was to be made immediately upon execution
of the contract That has been done. Exhang and delivery of the
remaining securities is not to be made

 plus accrued interest.
The contract provided that in case the D. \& I was unable to obtain our
anthorization for the issue of its securities in exchange for the adjustment as wirkizaion on for the issue of its seccurities in exchange for the adjustment
5s the date of the contract, the D. \& I. FFas to pay
interest on a sum equal to the aggregate crincinal amount of the adistment

 Under date of Feb. 11 1926, the parties to the contract of Jan. 301925
entered into supplemental agreement, under the terms of which the For
interests agree to accent $\$ 23$. interests agre to a aceet $\$ 23,294,300$ or common stock of the D. \& I. in
exterange for the securities of the ronton, instead of $\$ 12,308,800$ of common
stock and $\$ 10,985.500$ of first-mortme contract. That contract is further amended by the elimination of origina
quirement for the payment of interest the Ford interests for the adjustment 5 s delivered to it. indebtedness to adjustment mortgage, that the Ironton had eiected to redeem all the out standing adjustment 5 s on April 1 1925, at 100 and int. Holders of the
bonds were notified to present the same for payment at the office of the
Centra T Tnite The board of directors of the D. \& I. ., on Aprit 13 1525, adopted a resoluIronton providing for the sale to the D. \& 1 . of all the Ironton's property sum of monend assets, except the franchise to be a corporation and "such
first party's outstanding the fair value on April 11925 . of all of the
frent party in pursuance of this agreement." In consideration of the conveyanee that the Dese properties and assets of the Ironton, this contract provides
that In will surrender to the Ironton certain securities of that company obtained, and to be obtained, from the Ford interests under the
contracts of Jan. 30 1925, and Feb. i1 1926, and will assume all of the
outstand represented by the securities surrender of the Ironton, except obligations made inate as of which the transfers of properties and securities is to be
parpose of the 11925. The value of the properties of the Ironton for the purpose or firising such value, it is agreed between the parties to For the
purn
tacct that the Ironton on Dec. 31 1924, after deductint outstanding liabilities was \$12, 788, of Se. less such sum as may be found due under the recapture pro-
Visions of Section 15a of the Inter-state Oommerce Act for years rivor to
1925, and that the value of such properties Aprii and that the is to be the net amount so determined, plus or minus any
gain or 1oss which accrues between Dec. 311924 , and Aprill 1925 , and less The provision made for minority stoclkholders reads as any stockholder of the first party objects to said sale, and signifies such objection by notice in writing to either of the parties hereto withins sixh
days after the date hereof on demand such stock receive from the seond party the fair value of his stock, as onf April 1
1925, upon the surrender thereof to the second party, which value shall be based upon the total net value of al the first party's property, franchises
rights, privieges. and assets on satd date as fixed under paragraph
hereof. In
In the event of party to the stockholders of the first party for stock of the first party, such
stock may party and the amount paid therefor charged against the sum to be retained
by the first party under the fifth the respectract further provides that it shall be subject to the approval of pubic authorities. The stockholders of the D. \& I. on April 131925 ap-
proved the action of the board of directors of that company in authorizing the execution of the contract. Under date of March 51925 , notice
had been given that a meeting (the annual meeting) of the stockholders of the Ironton would be held on April 131925 at the office of the company at upon the proposed sale to the D. \& I. The interveners were present as plan were efirst disclosed to the the minority at that that time, by the distribution of printed pamphlets. However, an adjournment was talen for two weeks the plan and to obtain pertinent data. At the adjourned meemsing on April
27 1925, opposition to the proposed sale of all the properties of the Ironton to the D. \& I. was made on behalf of the interveners, but the resolution approving the proposal was adopted by an overwhelming majority, there
being 123,17 votes cast for and ton, already made and proposed to be made, by the Ford interests to the to be made by the D. \& I to the Ironton and Feb. 11 1926, and proposed 1925. The table also shows the amounts of securities of the Ironton which
would be retained by the D. \& I and the amounts outstanding, and to be tracts, as well as of the Ford interests.

| Class of |  | $\begin{aligned} & \text { To Be } \\ & \text { Delifered } \\ & \text { to Ironton } \\ & \text { by the } \end{aligned}$ | $\begin{gathered} \text { To Be } \\ \text { Reatined } \\ \text { by the } \\ \text { D. } \end{gathered}$ | Outstand- ing in Hands of Other |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Common stock | \$6,376,300 | \$6,125,000 | \$251,300 | \$123,700 | \$6.500.000 |
| Preferred stock | 5,932,500 $1,048,000$ | $5,932,500$ $1,048,000$ | None | 57,448 $1,521,000$ | $5,989,948$ $2,569,000$ |
| Adjustment | 7,571.441 | 7,571,441 | None | 1,529, | 7,630,981 |
| a Including th | dintere | b ${ }^{\text {ca }}$ | mption | April 118 | 025,80,081 |

Thus, after consummation of the transfers. the D. \& I. would still own
2.513 out of 4,324 shares, or approximately $58 \%$, of the outstanding stock
of the Ironton of the Ironton.
The principal barriers to adequate financing under the Ironton's first
mortgage appear to be the limitation on the amount of bonds available for
issue for addition mortgage appear to be the limitation on the amount of bonds available for
isssue for additions and betterments and the imitation upon the amount or bonds which may be issueded in ant calendar year for other purposes. But,
it was testified, the obstacle to a refunding operation by means of a new it was testified, the obstacle to a refunding operation by means of a new
mortgage having more liberal provisions, is the premium of $5 \%$ payable upon redemption of outstandiny first 5 s before maturity. On the bassis o not exceed sis 130.000 . Furthermore, it would seem that redemption of the
bonds might be obviated by provisions in a new mortgage, junior in lien
to to the first mortgage of the Ironton, recognizing outstanding first 5 s and cants with for refpect to the financial disabilities of the Ironton are not im-
pere Al of the holders of outstanding stock and bonds of the Ironton were not the Ford interests and the D $\&$ I. The interveners contend that the provision made for minority stockholders in unfarir beccusentendey are not in the valuation of the stock of the Ironton for the purposes of and because consideration was given to the elements of earnings and good will. The stock of the fronton: neither is there any reference to negotiations that may parties. of the shares of Tronton stock owned byterests, or other interester
minority stockholders. That there is discrimination or othainst the minority
Int

above. interveners further contend that the minority stockholders of the
Tronton have an absolute ripht to share in the
Ino ronton have an absolute right to share in the proposed transaction upon D. \& I. in exchasge for their shares of the cay, by recelving stock of the Irririton: that
the proposed transaction constitutes a sale of all the assest and franchises of
a growing and increasingly prosperous company, which the dissent of a
single stockholder is sufficicent to trustraterthat thie proposed transaction is
violative of the provisions of Section 10 of the Olayton Anti-trust Act. vilative of the provisions of Section 10 of the Clayton Anti-trust Act.
Section 19 of the General Corporation Laws of Delaware, and, apparently Section 19 of the General Corporation Laws of Delaware, and, apparently
of the letter and spritit of paragraph (12) of Section 20a of the Inter-State
Commerce Act that the application recorde in Finane Docket No. 514 must be denied because paragraph (2) of Section 5 of the Inter - State Com-
merce Act cannot be applied to a consolidtaton of railroads; that the appli-
cation recorded in Finance Docket No. 4807 cannot properiy be considered
 that, in so far as application is made under paragraph (6) of Section 5 , it
fails to comply with the requirements of parararaph 5 , of Section 5 and is
further deefective by reason of the absence or an applicaion required to be made by the Ironton. The interveners ask that the applications in their enied, uniess the minortity stockholders be granted the same privilege as
the majority and the existing relative position of all securities be maintained, or, that the applications be denied without prejudice to the submission of a
new plan of apportioning bonds, preferred stock, and common stock of the new plan of apportioning bonds, preferred stock, and common stock of the with the privilege to all security holders of exchanging their holdings for On behall of the applicants it is replied dtat we have authority to issue a
ortificate of public convenience and necessity in accordance with the first prayer of the application recorded in Finance Docket No. 4807; that, if
of opinion that the case presented is covered by paragraph (6) of section 5 of the act, we have auth by the authorize the consoidation in accordance interest in the apponcations, or, it they have any interest, it is merely to see that they are not being untawfully or unfairly deprived of rigersi that poration 39 of those laws is a bar to these proceecings are without merit that Section 10 of the Clayton Act has no application to the transaction
and that the proposed issue of securities is lawful under paragraph (12) of Section $20 a$ of the act
collateral issues raised by contentions of the applicants and the inter-
reners be discussed.
Erie RR.-Option on Stock Extended.-
The Van Sweringen Brothers, of Cleveland, and their associates have
extended for a period of 60 days from May 26 the option held by the Chesapaeke \& Ohio Railway for the purpose from them of a large block of Erie Pere Marquette and Erie roads through the purchase of their cantrol of tof the All of the outstanding $\$ 10,000,0002$-year $41 / 5 \%$ secured gold notes
dated July 1926 have been called for redemption July 1 next $1001 / 10$, and dated July 11926 have been called tor redemption July 1 next at $1001 / 3$ and
int at the First National Bank of the City of New York, 2 Wall St., N. Y.
City. See also V. 124, p. 2902,3347 .

## Fairport Painesville \& Eastern RR.-Securities.

(1) $\$ 250$ I. 000 . Common stock, and May 25 ant authorized the company to issue
 Pursuant to our order of Jan. 131926 the applicant has issued $\$ 275,000$
of $7 \%$ promissory notes for the purpose of providing funds to make expenditures for road, structures and equipment. These notes may be renewed
from time to time by other notes maturing not later than Jan. 131928 , ient funds to pay these notes or any considerable part thereor by that dato
tire the notes and to defray the cost, estimated at $\$ 712,193$, of constructing an extess to issue $\$ 250,000$ of common stock and $\$ 800,000$ of first mortgage
Subscriptions have been received for all of the stock, which will be issued at par direct to the subscribers. Arrangements have been made for the
sale of the bonds to the Cleveland Trust Co. at 94 and int., upon which basis sale of the bonds to the Cleveland Trust Co. at 94 and int., upon which basis
the cost to the applicant will be approximately $6.455 \%$ per annum.-V. 124 ,

Grafton \& Upton RR.-Final Valuation.-
owned and used property of the company as of June 30 1916.-V. 122 , p.
Gulf Mobile \& Northern RR.-Operation of Line.Gutif Mobile \& Nommisn RR. .and (or) the Jackson \& Eastern Y . to operate
over the line of the New Orleans Great Northern RR. for a distance of over the line of the New Orleans Great Norther
miles in Hinds County, Miss.-V. 124, p. 2903.

## Illinois Northern Ry.-Tentative Valuation.-

The I.-S. C. Commission has placed a tentative valuation of $\$ 961,023$
on the owned and used property of the company, as of June 301918 .
International Rys. of Central America.-Bonds Of-fered.-Adams \& Peck, New York are offering at 80 and int. to yield $6.35 \%, \$ 300,000$ Central Division, purchase money first mtge 5\% bonds. Dated 1912; due Jan. 1972.

Contract with Guatemalan Government Settled.-
of all accounts of the company aproinst the contract covering settlement
 of Guatemalan Government bonds carrying an $8 \%$ coupon and $2 \%$ amorti-
zation The bankers named sold an issue of $\$ 7.500,000$ or International
Rys.
year. The settlement which is viewed favorably in banking circles, will naturally against the Government were carried arsong the assets of the compan but ample reserves were set up by the directors covering all claims pending
their settlement. This favorabie development in its relations with the Guatemalan Government calls attention not only to the steady progress of International Rallways but also the financial and economic improvement In connection with the above settlement. it was also announced that
In cornings of the railroad for the first 4 months of 197 were running sub-
stantiall ahead of the corresponding period last year. stantia
2903.

Jacksonville Gainesville \& Gulf Ry.-Acquisition.authorizing: (1) Acquisition, and operation in Inter-State and order commerce, by the Jacksonvilie Gainerville \& Gulf Raliway of the Ine of
railroad of the Tampa \& Jacksonville Ry, extending from Sampon City railroad of the Tampa \& Jacksonville Ry, extending from Sampson Citity, Emathla, Marion County, all in the State of Florida, a distance of 56 miles. capital stock and $\$ 450,000$ stile matge $6 \%$. 25 -rear gold bonds. series $A$.
(3) Acquisition by the Seaboard Air Line Railway of control of the Jacksonville Gainesville \& Gulf Ry. by purchase of its capital stock.
(4) Assumption by the Seaboard Air Line Ry. of obligation and liability as guarantor, in respect of $\$ 450,000$ or Jacksonville Gainesville \& Gulf Railway 1st mtge. $6 \%$ 25-year gold b
By order of the Circumit Court or trioridart: Eight Judicial Circuit, dated June 21 1926, the properties of the Tampa were sold at foreclosure on
Aug 2 1926, and were purchased by a Committee acting for the holders of $\$ 300,000$. The Jacksonville has been organized for the purpose of acquiring from the Committee the properties purchased by it and proposes to issue
for that purpose the stock and bonds. The thecree of foreclosure shows that.
the first mortgage $5 \%$. 40-year gold bonds issued under the ${ }^{4}$ respect of mortyage dated Oct. $111.909 \$ 520,000$, principal amount, of bonds.
first mortand $\$ 259,286$ interest thereon.
and $\$ 2259,286$ interest thereon. dated Dec. 1 1916, a Committee was formed to represent the first mortgage bondholders. A plan and agreement for the
reorganization of the Tampa was formulated under date of Sept. 151926 . reorganization of the Tampa was formulated under date of Sept. 151926.
with H. At. Smith and Frederick J. Lisman, as Committee and reorganization
 that for eaces \$1,000 Tampa st mtzee bond, with the Oct. 1 1914. and subbe deivered to the depositor a new irst mortrage $6 \%$ a 25 -year gold bond
for $\$ 750$ guaranteed as to the payment of principal and interest by the required for exchange, there will be $\$ 60,000$ issued for the purpose of provid-
ing funds to pay nart of the expenses of reorganization The Jaccsonnvile will make a first mortsage, dated Oct. 1 1926, to the trustees, providing for an issue of bonds without any limitation asey. the
total amount. The $\$ 450.000$ of bonds proposed to be presently issued hereunder wie se dessmated as first mortgage 1025 -year gold bonds,
 A Aticisating the foreclosurue and sale mentioned above, H. A. Smith and of Dec. 1 1916, entered into an agreement dated Aug. 14 1925, with the cessful bidder at the foreclosure sale it would ormize newe the suc acquire the properties of the Tampa. The securities proposed to be issued The Seaboard agreed to purchase from the Committee at 90 and int. 660.000 mortgage bonds of the upon the Seaboards indorsin proposed $\$ 450,000$ of new first mortgage bonds its unconditional guaranty of the payment of the principal thereof and interest thereon, the Committee
would transfer to the Seaboard the entire capital stock of the new company Purchasing, pursuant to the terms of the agreement mentioned, its entire capital stock.
Leavenworth Terminal Ry. \& Bridge Co.-Final Value. The I.-s. C. Commission has placed a final valuation of $\$ 374,000$ on
the owned and used property of the company, as of June 30,1916 .-
118, p. 1910.
Lehigh \& New England RR.-Bonds Offered.-Drexel \& Co. have placed privately at 103 and int. $\$ 750,000$ gen. mtge. $5 \%$ gold bonds, series B. Dated July 1, 1914; due July 11954.

Issuance-Authorized by I.-S. C. Commission
Data from Letter of S. D. Warriner, President of the Company. Company--Incorp. in 1895 in Pennsylvania and New Jersey. Company
operates 217 miles of road extending from the anthracite flelds of Pemnsyl vania in the vicinity of Nesquehoning and and thaqua to a connection with
the lines of the New York Central RR , and thew York New Haven \& Hartiord RR. at Campbe 5.08 miles controlled throuve mileage, 176.25 ownership and 35.69 miles operated through trackage rights. The lines of the company form part of a through route, in connection with trunk lines, as well as from the anthracite, slate and cement regions of Pennsylvania
to points in New Jersey, New York and, via the Poughkeepsie Bridge to central and southern Now Encland. Company has the advantage of direct
connections with the Central RR vania, New York Centran, Lehigh Valley, Deelaware Lack Rawannang. Penns- West
ern, Erie. New York New Haven \& Hartford, New York Susquehanna \& Security,-Bonds are secured, subject only to $\$ 1,000,000$ underiying
bonds (closed mortgage, by diret mortgage on 176 miles of road and on all corporaty now owned or hereafter acquired. Further secured byerty of the the
company
substantially all of the outstanding bonds and stocks of 2 subsidiary railCapotal. Company has outstanding $\$ 6,800,000$ campitany. stock, all of which with the exception Dividends averaging $9 \%$ per annum have been paid the last 14 years on the stock from time to time outstanding
General Mortgage provides for an authorized issue which there are outstanding $\$ 4,000,000$ series A and $\$ 2,000,000$ and
 arer eserved to retire the underlying bonds, and the balance may mbe issued to
reimburse the company for the actual cash cost of extensions reimburse the company for the actual cash cost of extensions, enlargements
and additions to the mortgaged property, and of the acquisition and securities of other corporations, provided that such corporations ar owned, controlled, leased or have operating rights over lines of railroad
connecting with those operated by the company or any extensions thereto Earnings Years Ended Dec. 31.
Gross oper. revs
Inc. avail. for int
Interest charges


McKeesport Connecting RR.-Final Valuation. The I.-s. C. Commission has placed a final valuation of $\$ 1,143,000$ on the
owned and used property of the company as of June 30 1917.-V. 123, p.
Old Colony RR.-To Sell Stock at Auction.-
issuance by the company of 8.917 additional shares of $\$ 100$ par capita issuan to be sold at auction to the highest bidder at not less than par. The current bid for small lots is $1351 / 2$. The proceeds will be used to reimburse
che New York New Haven \& Hartford RR. for expenditures made on the
Pittsburgh Shawmut \& Northern RR.-To Pay Off $5 \%$ of Receiver's Certificates and Extend Balance for Two Years-Protective Committee.-
The Court has, granted the receiver permission to pay $5 \%$ on the out-
standing receiver's certificates, and renew the balance for two years. Payment will be made on or about June 201927 at the American Exchange June Trust Ao. Ater extension there are $\$ 2,170,000$ certificates issued, due The following have been appointed a protective Committee for the holders of recever s. Kemmerer, with John A. Burns, Sec., 115 Broadway,


## San Benito \& Rio Grande Valley Ry.-Construction of

 ExtenThe I.-s. C. Commission on May 27 issued a certificate authorizing the Cameron County. Tex.-V. 124, p. 3204 .
Seaboard Air Line Ry.-Abandonment of Branch.The I.-S. C. Commission on May 23 issued a certificate authorizing the Eikal to Sumterville, a distance of 2.24 milies, in Sumter County, Fla.
See Jacksonvile Gainesville \& Gulf Ry. above. -V. 124, p. 3204 .

Southern Pacific Co.-Acquisition of Oregon \& California RR. and Marion \& Linn County RR. and Issue of Bonds Authorized.-
The I.-S. C. Commission on May 27 issued a certificate authorizing the
company to acquire the lines of railroid of the Oregon \& California RR and the Marion \& Linn County RR.
Authority was also granted to the company to issue not exceeding $\$ 61$,-
and 294,000 of Oregon Lines 1st mtge. bonds, scres A.-V. 124, p. 3349.
Tampa \& Jacksonville Ry.-Successor Company.-
See Jacksonville Gainesville \& Guif Ry.-Y. 123, p. 708.

Western Maryland Ry.- Notes Oalled.ug. 1 t 1923, have been cailed for payment Aus. 1 ned gold notes, dated at the Bankers Trust Co., 16 Wall St., N. Y. City.- V . $124, \mathrm{p} .2896$.

Western Pacific RR. Co.-To Redeem Bonds.-Exchange.





 wond aremium of vio on the principal amount thereor in cash and $5 \%$.
Wheeling \& Lake Erie RR.-New Directors.


## PUBLIC UTILITIES

Employess of Chicago Surface Lines Vote to Strike. $-15,000$ employees
demand 15 cents per hour wage increase. making new wage 90 cents per American Light \& Traction Co.- $50 \%$ Stock Dividend.The directors on June 7 declared a common stock dividend of $50 \%$ on the $\$ 34,819,600$ of common stock at present outstanding, payable June 30 to holders of record June 18. Action on the common stock eash dividend will be taken at the regular meeting of the directors to be held July 5
The directors declared the regular quarterly cash dividend of $11 / 2 \%$ on the preferred stock, payable Aug. 1 to holders of record July 15. See also V. 124, p. 3349, 2745.
Associated Gas \& Electric Co.-Earnings.-
Increase-






Bal. for class A participation,



 been reflected in the earnings.- V . 124 , p. $\mathbf{3}$. 350 .

## Baltimore Corp. of Maryland.- Incorporated.-

Barcelona Traction, Light \& Power Co., Ltd.-Extra Dividend of $1 \%$ on Participating Preferred Stock.,
The directors have declared an interim dividend of $1 \%$ on the ordinary stock and an extra, dividend of of at and the riendar quartenly tivividend of 1. \% on the onn-cumulative partic. pref. stock, all payable June 30 to
holders of record June $21 .-\mathrm{V} .124$, , p. 3345 .

California Oregon Power Co.-Proposed Merger.-
The company has applied to the California Rairoad Commision

 Earnings Twelve Months Ended March 31.

Central Illinois Public Service Co.-Bonds Called.Al of the outstanding gen. mtte $5 \%$ 30--year s. f. gold donds of the Jersey-


$$
\text { N. A. Y. Oity.-V. 124, p. } 3350
$$

Cities Service Power \& Light Co.-Preferred Stock Offered.-A. B. Leach \& Co., Inc., Federal Securities Corp., H. M. Byllesby \& Co., Pearsons-Taft Co., and Henry L. Doherty \& Co., are offering at $\$ 92.75$ per share, to yield $6.47 \%, 75,000$ shares $\$ 6$ dividend cumulative pref. stock. to breferred stock authorized, 500.000 shares. issuabie in one or more seriess;
 of $\$ 6$ dividend cumulative preferred stock, preferred (together with all other preferred stock) over common stock as to assets and cumulative dividends;
redeemable, all or part, at any time upon 30 days' notice at $\$ 105$ per share and dividends. It is the company's policy to pay dividends on its preferred stock on the 15th of each month to stockholders of record on the first of the
month. Dividends free from present Federal normal income tax. month, Dividends free from present Federal normal income tax.
Registrars: Bank of the Manhattan Co., New York; Union Trust Co., Chicago; Federal National Bank, Boston, New Yonser; agents: Henry L.:
Doherty \& Co., New York; Ilinois Merchants Trust Co., Chicago; First Doherty \& Co., New Y
National Bank, Boston.
Data from Letter of Henry L. Doherty, President of the Company. Company.-Incorp. in Delaware. Is a public utility holding company, companies. The following comprise the company's six major operatimg groups: Ohio Public Service Co.; Toledo Traction, Light \& Power Co. (the
Toledo Edison Co., subsidiary); Public Service Co. of Colorado; Kansas Toledo Edison Co., subsidiary); Public Service Co. of Colorado; Kansas
City (Mo.) Gas Co.; Wyandotte County Gas Co. (Kansas City, Kan.);
Empire District Electric Co. (southwestern Missouri); St. Joseph (Mo.) Empire District Electric Co. (southwestern Missouri); St. Joseph (Mo.)
Railway, Light, Heat \& Power Co. public utility operations in 14 States, serving, directly or indirectly, a population estimated to be in excess of $2,600,000$ in over 500 communities.
Among the larger cities served are Toledo, Sandusky, Warren, Massillon, Elyria, Lorain, Alliance and Mansfield, Ohio; Denver, Boulder, Pueblo and Kansas City and Topeka, Kan. These localities represent a wide the earning power of the group as a whole.
The income of the subsidiaries is derive
and gas properties-income from these $66 \%$ and $28 \%$, respectively, of the combined gross earnings from operations

Consolidated Earnings of the Company and Its Subsidiaries, Years End. June 30 Gross earnings (including other income)
Oper. exp., maint. and taxes (except Fedilaxes) sixizis s.ied

Int. chges. and pref. divs. of subs. payable to public $\$ 18,603,069 \$ 20,255,724$ minority interests, depreciation (as assucmd at
rates provided in bond indenture of company)
and Federal taxes

Balance $13,950,468 \quad 14,821,423$ * Including earnings for a full year of subsidiar itcerest on bonds of the company issued The balance as reported by the company on the same basis as above for the year ended Dec. 31 1926 was $\$ 5,424,290$, over $43 /$ times the annural
dividend requirement of $\$ 1,115,000$ on the total amount of preferred stock dividend requirement of $\$ 1,115,000$ on the total an
presently to be outstanding, including this issue. $\qquad$ the company for advances made or to be made to its subsidiaries, for the acquisition of additional public utility companies, for the increase of working capital, and for other corporate purposes
of $\$ 23,812,50020$-year $6 \%$ secured funded debt as of June 11927 consisted
1944 Bonds of other series ranking equal fund gold bonds, series A, due 1944 Bonds of other series ranking equally with the series A bonds may
be issued under the restrictions of the indenture under which the series A be issued under the res
bonds are outstanding.
This issue of 75,000 shares of $\$ 6$ dividend cumulative preferred stock to be
presently issued and 95,000 shares of $7 \%$ cumulative preferred stock of an aggregate par value of $\$ 9,500,000$ heretofore issued and to be presen tly
outstanding is followed by a total authorized mon stock of $\$ 100$, par value, all of which is outstanding, and, exce pt
qualifying directors' shares, is directly or indirectly owned by Cities Servi ce
The subsidiaries of Cities Service Power \& Light Co. had outstanding
with the public $\$ 123,938,894$ funded debt (principal amount), $\$ 43,927,431$ preferred stocks (par value and [or] stated capital), and $1,393,831$ common
stocks (par value and [or] stated capital) as of Dec. 31 1926.—V.124, p. 3206
Citizens Traction Co. of Oil City, \&c., Pa.-Tenders.
The Fidelity Title \& Trust Co., trustee, Pittsburgh, Pa., will until June 11 receive bids for the sale to it of bonds of the ab
amount sufficient to absorb $\$ 385,000$.-V. 119, p. 1063 .
Coast Valleys Gas \& Electric Co.-Earnings.
$\begin{array}{llll}12 \text { Months Ended March 31- } & 1926 . \\ \text { Gross earnings. } & \text { 1927. } & 19 . & \$ 1,091,773 \\ \text { Net earnings before provision for retirements....-. } & 485,510 & 392,342\end{array}$
Colonial Gas \& Electric Co. (\& Subs.).-Earnings.Results for Year Ended December 31 1926.) Gross operating revenue $\$ 2,141,305$
14,313

## Total revenue-- Operating expense

Maintenance
Maxes
Taxes (exclusive of Fed
Interest on funded debt
Interest on unfunded d
Amortization of debt di
$\qquad$



$\qquad$ | $\mathbf{\$ 2}, 155,619$ |
| :---: |
| $\$ 1,051,597$ |

Net income-_
Dividends on pref. stocks of sub. \& controlled companies
Dividends on common stock of sub. prior to acquisition deral inc
debt.-...
discount

Net income of company \& earns. accr. to com. stk. owned by it
before Fed. income tax \& reserves for renew. \& replacements_ $\$ 258,092$
y After allowing for proportionate part of provision for depreciation and Federal income tax. companies for the entire year; but, in deriving net income, deductions ar made so as to reflect net earnings accruing to the common stocks of the
subsidiary and controlled companies only for the periods since the respective subsidiary and controlled companies only for t
dates of their acquisition.-V. 123, p. 2137 .

Columbus Electric \& Power Co.-DividendsDeclared.share in common quarterly dividends of 50 c . a share on the common, $\$ 1.75$ a share on the pref. series " $\mathbf{B}$ " and 2 d pref., and of $\$ 1.621 / 2$ a share on the pref, series "C "
stocks, all payable July 1 to holders of record June 10 . (See V. 124
Through the payment of semi-annual stock dividends at this rate, the company will capitalize a portion of the earnings being permanently in have approved the issuance of the stock required for the stock dividend payable July $11927 .-\mathrm{V} .124$, p. 2119.
Commonwealth Edison Co.-Permanent Bonds Ready.Halsey, Stuart \& Co., Inc., announce that the permanent 1st mitge. coll. 41/2 gold bonds, series D, due July 1.1957 , are now ready and ex-
changeable for the temporary bonds originally issued.

Consolidated Gas, Electric Light \& Power Co. of Balt.-Acquires Control of Washington Baltimore \& Annapolis. Action was taken by the directors at a meeting on May 26 to purchase
the majority of the preferred and common stock of the Washington Baltimore \& Annapolis Electric RR. Co
Pres. Herbert A. Wagner said: "The Consolidated company of Baltimore 19,148 shares of preferred stock of the Washington Baltimore \& Annapolis RR. Co. This constitutes the majority of both classes of stock outstanding. This stock has already been acquired and is under option by the company. The directors of the Consolidated company also authorized its counsel to file with the State Tax Commission a certificate to incorporate the
Baltimore Corp. of Maryland with an authorized capital of 100,000 shares of common stock of no par value. The consolidated company proposes to to be used by the latter for the payment of the Washington Baltimore \& Annapolis RR. stock
for the purchase of the new shares will be taken from the treasury, which will be reimbursed later as new securities are issued.
An ordinance authorizing the Consolidated company to purchase the An ordinance authorizing the Consolidated company to purchase the
street lighting system of Havre de Grace, Md., has been passed by the street lighting system of Havre de Grace, Md., has been passed by the
Oity Council of that town, according to a recent dispatch. The lighting system w
p. 3066 .

Dedham \& Hyde Park Gas \& Electric Co.-Stock. The Massachusetts Department of Public Utilities has authorized the (par $\$ 25$ ). issue at $\$ 31.25$ a share 5,000 additional shares of capital stock p. 1509

Dixie Gas \& Utilities Co.-Formed to Acquire and Manage Natural Gas Properties.
The formation of the above company under the laws of Delaware has
been announced by W. L. Moody, 3d, and $O . R$. Seagraves, active heads of the Houston Gulf Gas Co., and associates, the purpose of the new corporation being to acquire natural gas properties, both producing and distribut-
ing, in Louisiana, Texas and other States, which properties will be operated under their management.
The company plans to acquire all of the outstanding bonds and capital
stock of the Marshall Gas Co., owning the gas distributing property in Marshall, Texas, and Cedar Grove, La, as well as a 31-mile pipe line ex-
tending from Marshall to Morringsport, La., and all of the capital stock o
the State Line Oin \& Gas Co., controlling extensive gas lands in the Waskom
tield from which it supplies in part the gas requirements of the City of
 pipe line rrom the vicinity of the Waskom field to Port Arthur and Houston,
 This company is about to enter into a contract with the Dixie Gas \& U Utilities
Co. to purchase all it its availible gas not used oricion domestic and in inustrial

 will be the poilicy of the company to accuire franchises for the construction

Goddard \& Co. an issue of 15,000 shares of $7 \%$ cumulative preferred stock
 ing 150,000 shares of no par common of an authorized issue of 500.000 shares.
Duluth-Superior Traction Co.-Resumes Common Div. The directors have declared a dividend of $\$ 1$ per share (1\%) on the
ommon stock and the regular quarterly dividend or $\$ 1$ per share on the

Eastern Massachusetts Electric Co.-Bonds Offered.F. S. Moseley \& Co., Boston, are offering at 105.86, $\$ 90,000$ 1st mtge. 6s., due July 11933.
Callable as a whole or in part at 105 and int. on any int. date on 60 days'
otice. Interest payable $\mathbb{J}$ J. American Trust Co., Trustee. Legal notice. Interest payabiusetts savimgericanks. Trust Co., Trustee. Legal
Investment for Massachust These bondss part or a totala authorized and outstnading issue of 8300,000 , are esecured by ast mtge. on all the property of the company. The Eastern
Massachusetts Electric Co. is a subsidiary of the North Boston Lighting
 the town of Danvers, and the Beveriy Gas ©i theccrtic Co., and also makes a urther connection with the Boston Edison Co. Stock on which dividends at the rate of $10 \%$ per annum are being paid.
Earnings of the Company for the year ending December 311925 , are as
follows: Gross. $\$ 880.000$; Total income available for deprec., interest charges, etc., $\$ 93,789$ : total interest requirements on this issue of bonds,
chat
$\$ 18,000$.-V. $123, \mathrm{p}$. 1382 .
Eastern New Jersey Power Co. (\& Subs.).-Earnings.Results for Year Ended Dec. 311926.
Resutts for Year Ended Dec. 31 ; tata.
Gross oper. rev., $\$ 1,569,295$ : non-oper. rev., $\$ 17,293 ;$ total rev.- $\$ 1,586,588$
Operating expenses, $\$ 567,575$; maintenance, $\$ 169,014$ taxes (exOperating expenses, $\$ 567,575 ;$ maintenance, $\$ 169,014$; taxes (ex-
clusive of Federal income tax), $\$ 114,394$-.-.-.------
850,982 Interest on funded debt-
Interest on unfunded debt-1..................
Net income--
Net earnings of properties prior to acquisition
 $\begin{array}{r}262,899 \\ 54,169 \\ 114,516 \\ \hline\end{array}$
$\begin{array}{r}\$ 304,023 \\ 2,901 \\ \hline\end{array}$
Net income of company \& earns. accruing to common stocks
owned by it before Fed. inc. tax \& res. for renew. \& replace_ $\$ 301,122$ y After allowing for proportionate part of provision for depreciation and Federal income tax. This statement includes the gross revenues of all subsidiary companies for the entire year; but, in deriving the net income, deductions are made sor as to reflect net earnings accruing to the common stocks of the sub-
sidiary companies only for the periods since the respective dates of their cquisition-V. 124, p. 2905

Federal Water Service Corp.-Acquires Oregon-Washington Properties.-
The corporation has acquired several important water works systems in been signed furnish water for domestic and industrial purposes in the foloen signed rurnish water for domestic andindustrial purposes
lowing cities and towns: Vancouver, Burlington, Sedro Woolley, Mount
Vernon and Hoquia, Wash.; and Hillsboro and Salem, Ore. The principal ernon and Hoquia, Wash.; and Hillsboro and Salem, Ore. The principal Ore. Federal Water Service Corp. Will consolidate these properties into a
Orew company to be known as the Oregon-Washington Water Service Corp. new company to be known as the Oregon-Was
(see that company below).-V. 124, p. 3351 .

Fort Smith Light \& Traction Co.-Earnings.-


Gatineau Power Co.-To Acquire Ottawa-Montreal Power. A current report, believed by the "Chronicle" to be based on facts, says: The International Paper Co., through its subsidiary, Gatineau Power Co.,
has completed negotiations for the purchase of the majority holdings now owned by the Power Corp. of Canada, Ltd., of the Ottawa-Montreal Power for the common stock and the offer is being extended to minority shareholders.
The Ottawa-Montreal Power Co., Ltd., has a total capitalization of $\$ 3,-$
000,000 , of which $\$ 1,500,000$ is bonds. The company owns 5 hydro-elec tric plants with a total capacity of $11,000 \mathrm{~h} . \mathrm{p}$. Upon completion of this purchase the International Paper Co., through
its subsidiaries, will control practically all the electric distributing business its subsidiaries, will control practically all the electric distributing business
from Hull to St. Annes on the Ottawa River, north to St. Jerome on the from Huil to and south to Coteau on the St. Lawrence River, an area ap-
North Retely 2,500 sq. miles.-V. 124 , p. 3351 .
General Telephone Co.-Trustee, Paying Agent, \&ec.The Guaranty Trust Co. of New York has been appointed trustee, pay-
ing agent and registrar of an authorized issue of $\$ 1,500,000$ one-year $5 \%$
gold notes, due May 151928 .-V. 124,2p. 3207 .

Grand Rapids (Mich.) Ry.-Reorg'n Plan Approved.The stockholders on May 25 approved the reorganization plan as outlined
in V. 124, p. 2586.-V. 124, p. 2906 .

Illinois Bell Telephone Co.-Expenditures.-
The executive committee recently authorized the expenditure of $\$ 509,602$
for new plant in Chicago and $\$ 1,059,928$ in Illinois outside of for new plant in Chicago and $\$ 1,059,928$ in Illinois outside of Chicago,
making a total of $\$ 1,569,530$. making a total $\$ 10,562,039$.-V. 124, p. 2907 .

Idaho Power Co.-Bonds Offered.-An issue of $\$ 800,000$ additional 1 st mtge. $5 \%$ gold bonds, dated Jan. 21917 , due Jan. 1 1947, is being offered at 100 and int. by Harris, Trust \& Savings Bank, Chicago, and Coffin \& Burr, Ine. Data from Letter of D. F. McGee, Vice-President of the Company. Company.-Operates without competition. Serves with electric power
and light a territory extending across southern Idaho and into eastern Oregon and embracing a population estimated at 150,000 . Territory
served includes the cities of Boise, Pocatello and Twin Falls and practicall served includes the cities of Boise, Pocatello and Twin Falls and practically
every other important community in southern Idaho. Present hydroevectric plants owned have a generating capacity of $71,500 \mathrm{k} . \mathrm{w}$. . including
ele.
$12,000 \mathrm{k} . \mathrm{w}$. additional capacity to be placed in operation in June. All of company's electrical energy is generated by water power. Company has
under construction and nearing completion a 132,000 -volt transmission line 81 miles in length to interconnect the eastern group of properties at American Falls with the western group at Shoshone Falls. Upon com-
pletion of this line in June, the company's properties will be entirely interpletion of this line in June, the company's properties will be entirely inter-
connected and operated as a single system.

Gross Earnings-12 Months Ended April 301927.
 Net earnings
Annual int. on $\$ 13,000,0001$ st mtge. bonds (incl. this issue) Balance for other interest, depreciation, \&c--.-.-.-.-.-. $\$ 949,288$
Net earnings as above over 2.4 times the above interest charges.
 $7 \%$ cumulative preferred stock $\quad 5,000,000$
First mtge. 5 s, due Jan. 1947 (incl. this issue)
Purpose. Proceeds will provide funds to reimburse the company for additions to property and for other corporate purposes. Supervision. Operations of the company are supervised (under the
direction and control of its board of directors) by the Electric Bond \&
Share Co.-V. 122, p. 3606 .

Indianapolis Power \& Light Corp. (\& Subs.).-Earns. Results for Year Ended Dec. 31 1926.)
Gross oper. rev., $\$ 5,432,563$; non-oper, rev.. $\$ 53,251 ;$ total rev-- $\$ 5,485,814$
Operating expense, $\$ 1,763,729 ;$ maintenance, $\$ 434,605 ;$ taxes (ex-


Net earnings-$\$ 3,029,855$
589,100 Interest on unfunded debt-1.-.

## Net income

 y Net income accruing to minority interest

Net income of corp. \& earns. accruing to com. stocks owned by
it before Fed. inc. tax \& res. for renew. \& replacements.-- $\$ 1,052,622$ Federal income tax. Federal statement includes the gross revenue of the controlled company for the entire year; but, in deriving the net income, deductions are made so as the reflect net earnings accruing to the common stocks of the controlled
to
company only for the period since the date of its acquisition.-V. $124, \mathrm{p} .1066$

International Tel. \& Tel. Corp. (\& Subs.).-Earnings. Earnings.
Expense $\qquad$
Net earnings_
Charges of associated companies.
Interest on debenture bonds.-.

$\begin{array}{r}\$ 3,583,622 \\ 497,274 \\ \hline 34375 \\ \hline\end{array}$

 Portion of earniog to acquisition of properties.
to period prior
Balance
paid or accrued
net)---
Earned surplus at end of period.
$\qquad$


| and |
| :--- | :--- |


 greater part of the capital stock of All America Cables, Inc., which was
acquired as of April 11927 , and of the Montevideo Telephone Co., Ltd., which was acquired in March 1927.-V. 124, p. 3345.
International Utilities Corp.-Acquires New Properties. The corporation has acquired the Watrous Electric Light \& Power Co. Canadian National Rys., about 60 miles east of Saskatoon. The company
supplies light and power to Watrous where shops are maintained by the supplies light and power to Watrous where shops are maintained by the
Canadian National Rys. as well as to Manitou Beach.-V. 124, p. 3066 .

Interstate Power Co. (of Del.).-Earnings.-
[Including its Subsidiary and Controlled Companies.]
Results for Year Ended Dec. 311926.
Gross oper. rev., $\$ 5,170,866$ non-oper. rev., $\$ 299,258 ;$ total rev- $\$ 5,470,124$
 Interest on
Amortization of debt discount and expense. $\qquad$
Net income- stocks of sub. \& controlled companies $\$ 994,716$
$\$ 99,219$ Divs. on pref. stockanies prior to acquisition (deficit) Net income accruing to minority interests.

Net income of I. P. Co. and earns. accruing to common stocks
owned by it before Fed. inc. tax \& res. for renew. \& replace.$\$ 925,211$
x After allowing for proportionate part of provision for depreciation.
The above statement includes the gross revenues of all subsidiary and controlled companies for the entire year; but, in deriving the net income, deductions are made so as the for the periods since the respective dates of stocks of the companiss on, p. 2748
their acquisition.-V. $124, ~ p . ~$

Jacksonville (Fla.) Gas Co.-Debentures Offered.G. E. Barrett \& Co., Inc., and Frederick Peirce \& Co., are offering at $971 / 2$ and int., to yield $6.20 \%, \$ 1,500,0006 \%$ gold debentures, series A. Dated May 2 1927, due May 1 1952. See full details in V. 124, p. 3352 .

Kansas Power \& Light Co.-Bonds Offered.-Harris, Forbes \& Co.; Halsey, Stuart \& Co., Inc.; Marshall Field, Glore, Ward \& Co., and Spencer Trask \& Co. are offering at $97^{1 / 2}$ and int., yielding over $5.15 \%, \$ 3,286,000$ 1st mtge. gold bonds, series $\mathrm{B}, 5 \%$.
Dated May 1 1927; due May 11957 . Red. all or part, on 60 days'
notice on any int. date up to and incl. Nov. 1947 at 105 and int., with successive reductions in redemption price on each May 1 thereafter of $1 / 2$ of $1 \%$ Int, payable M. \& N. in Ohicago or New York, Denom.
$\$ 1,000$ and $\$ 500 \mathrm{c}^{*}$. Harris Trust \& Savings Bank, Chicago, and M. H .
MacLean, trustees. Company agrees to pay interest without deduction for any normal Federal income tax not exceeding $2 \%$, and to reimburse
the holders of these bonds, upon application within60 days after payment for the Penna. Conn and Calif. personal property taxes not exceeding 4 mills, for the Md. 41/2-mills tax, for the Dist. of Col. personal property
tax not exceeding 5 mills per $\$ 1$ per annum, and for the Mass. income tax on the int. not exceeding $6 \%$ of such int. per annum.
Issuance. Approved by the Kansas P $S$. Commission.
Company.-Owns and operates electric light and power, gas, ice, heating
Cows. and street railways properties in nortive agricultural sections of the state, and includes the cities of Topeka, the capital of the State, and Atchison.
The communities served directly with electric light and power have a population estimated to exceed 100,000. Company has a modern steam
generating plant at Tecumseh (near Topeka) with an installed generating generating plant at Tecumseh (near Topeka) with an installed generating
capacity of $30,000 \mathrm{k} . \mathrm{w}$. and auxiliary plants in other cities with 14,000
 United Light \&\& Power Corp. (of Kansas) and the St. Josenh (Mo.) Ry. power are sold

Capitalization (Giving Effect to this Financing)
Common stock
$7 \%$ cumulative preferred stock-
First mtge. series A As, due 195
First mtge. series B 5s, due 1950 ( this issue)
Divisional underlying ss, due 1930 to 1935
Divisional underlying 5s, due 1930 to 1935 (closed)
Gross earnings. $\qquad$
$\qquad$ 1926. Ena. April 30. Net earnings
Annual int. on $\$ 8,751,700$ mtge. bonds (incl. this issue $\$ 854,6 3 4 \longdiv { \$ 1 , 2 4 3 , 1 8 3 }$ Anpuarint
And Hight.
and light. Securitiy.-Bonds are secured by a first mortgage (dated May 1 1925),
on the Tecumseh plant, having an installed generating capacity of 30 ) k.W., on 60 miles of double-circuit steel-tower transmission lines connecting Tecumseh with Topeka and Atchison, and on the distribution systems in and by a morttage uonon allthe remaining property of the company subject
only to $\$ 3,365,7005 \%$ divisional underlying bonds due 1930 to 1935 These divisional underlying bonds were outstanding auainst the Topeka Purpose.- Proceeds will be used as part consideration for the acquisition of the physical properties at Topeka and Atchison and other communitites
and to reimburse the company for $75 \%$ of the cash cost or fair value of and to reimburse the company for $75 \%$ of the cash cost or fair value of
other additions and extensions to the company's properties. Management - Company is controlled throurgh ownership of all its
common stock by the Ilinois Power \& Light Corp.-W. 120, p. 2942.
Key System Transit Co.-New Vice-President.A. J. Lundberg has been elected Vice-President, succeeding W. R. Alber${ }_{\text {git }}^{\text {gerished. }}$ George . 124, p. 2748 .
Laurentian Hydro-Electric, Ltd.-Bonds Retired. The $\$ 500,00061 / 2 \%$ 1st mtge. gold bonds were retired on June 1 .
Quebec Southern Power Co. in V. 124 , p. 1981).-V. $120, \mathrm{p} .3187$.
Market Street Railway Co.-Earnings.-

Massachusett
ts Lighting Companies.-Exchange Offer. of the above company points out some of the advantages in exchanging their holdings for shares of Massachusetts Utilities Investment Trust. Pollowss The holder of each thare of commonaning com may be exchanged as
of Investment Trust prefere of Investment Trust preferred and 10 shares of voting trust common, the
holder of each share of $6 \%$ preferred to receive 2.4 shares of Investment
 Both the Massachusetts Lighting Companeses and the Massachusetts Utilities Investment Trust are voluntary trusts. The participating clause the common shares pay any dividend, each preefered share must receive a
participating dividend, in addition to the $5 \%$ regular dividend, of an participating dividend, in addition to the $5 \%$ regular dividend, of an
amount equal to one-hali the amount paid on each common share until the preferred share has in that year received a total of $7 \%$.
The Massachusetts Utilities Investment Trust participating convertible preferred shares and common shares are secured by shares of 43 electric, power and gas companies in Massachusetts, owned either directly or in directy through holding companies. The Investment Trust now holds a in the rest.
The Massachusetts Lighting Companies owns shares of 19 utility com-
panies in Massachusetts.-V. 124, p. 3208 .
Massachusetts Utilities Investment Trust.-Exchange. See Massachusetts Lighting Companies above.
Memphis (Tenn.) Power \& Light Co.-Pref. Stock Sold. The company in May last sold to its custon
pref. stock at $\$ 96$ a share.-V. 122, p. 2329 .
Middle West Utilities Co.-New Non-Par Preferred Stock She
Theeks agso was 150,000 shares of $\$ 6$ cumul. non-par pref. stock offered two subscriptions on May 25 and closed within two hours, when the entire issue was taken; 379 investment houses in 25 States from, Canada to Louisiana and from Maine to California comprised the list of wholesale subscribers,
ndicating a wide geographical distribution of the stock. Public offering was made May 27 . See V. 124, p. 3208.
Midland Counties Public Service Corp.-Earnings.12 Months Ended March 31-
Gross revenuended March $31-$
Operating expenses.


Net for dividends.
Missouri Public Service Co.-Registrar.-
The Central Union Trust Co. of New York has been appointed registrar
Morris County Traction Co.-Sale Authorized.-
The sale of the company was authorized in an order signed June 7 by Federal Judge Runyon. Elmer King, counsel for Joseph P. Tumulty and Joseph K. Choate, receivers, appiied for the sale, The Cour t named
Charles F . Lynch, former Federal judge, special master to conduct the sale. Charles F . Lynch, former Federal judge, special master to conduct the sale.
No date has been' fixed for the sale but the property will be advertised for No date has been fixed for the sale but the property will be advertised for
at least four weeks in papers of Morris and Union counties, N. J., preceding at sale.
The assets of the company will be offered for sale in four lots. One will trolley lines and other rights under this franchise, the third lot will comprise the real estate and the fourth the personal property and equipment. and

Court in the sale order. igure will be used to pay off some of the $\$ 3,750,000$ in claims of mortgage nd bond holders.-V. 124, p. 3209.
Mountain States Power Co.-Earnings.-
 Above statement provision for retirements.-.. $1,236,055$ indes all properties now in system for full period. V. 124, p. 3353.

National Electric Power Co.-Annual Report.Dec 311926 shows gross earnings of $\$ 17,251,682$ compared with $\$ 15,641,-$ Dec 311926 shows gross earnings of $\$ 17,251,682$ compared with $\$ 15,641$, ,-
366 in 1925 . Net earnings after operating expenses, taxes, insurance,
maintenance and depreciation were $\$ 6,516,392$, compared with $\$ 5,925,533$
in the preceding year , while the balance available for interest and dividends on National Electric Power Co. securities, after deducting fixed charges,
\&e., was $\$ 2,526,439$, against $\$ 2,184,326$. After annual interest charges on
 stock amounted to $\$ 348,238$, Deaving $\$ 1,653,119$ availabyele for the Crelass A
and Class B common stocks of the company, compared with $\$ 1,344,326$ in
1925. As of Dec. 311926 there were outstanding 244,002 shares of the Class A
and 460,000 shares of the Olass B common stocks. The company rearted


National Public Service Corp.-Transfer Agent.The Central Union Trust Co. of New York has been appointed transfer
agent for 435,000 shares of class B common stock.-V. 124, p. 3353,3209 .
New England Power Association.-Earnings.-

 $\begin{array}{ll}1,479,903 & 4,235,687 \\ \$ 1.28 & \$ 3.40\end{array}$

New Jersey Power \& Light Co.-Creating New Source of Power Supply for Pennsylvania-New Jersey System.-started the construction of another generatiog plant for the PemnsylvaniaNew Jersey power system. This plant, located on the Delaware River capacity of $250000 \mathrm{k} . \mathrm{k}^{2}$. the first unit of which, $40,000 \mathrm{k} . \mathrm{w}$. capacity, Like the Middletown steam and York Haven hydro-electric stations of the Metropolitan Edison Co.. both on the Susquehanna River, and
other stations of the company, this new plant will supply, as an additional source of power, the Pennsylvania-New Jorsey power 1io,000-volt highYork State line, where interconnections permit Maryland to the New tork Lare trane, where interconnections permit of an interchange with
the lastems supplying electrict in the State of New
York and New England, as well as States west of New York, which with their extensions and ramifications run throunh to Boston on the east
and Ohicago on the west. The Pennsylvania-New Jersey power system
 Bond \& Share System, and the Public Service Gas \& Electric Co Electric The new Holland plant will be designed to use powdered coal for fuel,
as the MIIddtewn plant of the Meiropolitan Edison Co. and the Parr
Shoals steam plant of the Broad River Power Co the General Gas \& Electric Corp. have beer uso., both subsidiaries of with marked success
and efficiency similar systems of fuel consumption. The new have a steam sressure under these designs of 1,350 pounds per square
inch.-V. 124, p. 2008 , une new plat will

New York Railways Corp.-Coupon Bonds Ready.Prior lien mortgage $6 \%$ gold bonds, series A, due Jan. 1 1965. in coupon
form, are now ready for delivery at the Central Union Trust Co. of New form, are now ready for delivery at the Central Union Trust Co. of New
Yorks trustee. 80 Broadway, N. Y. City, upon surrender of temporary
bonds.-V. 124, p. 3067 .

Ohio Electric Power Co.-Bonds Offered.-A. C. Allyn $\$ 2$ Co., Inc., are offering at 96 and int., to yield over $51 / 4 \%$, $\$ 2,100,000$ 1st mtge. gold bonds, $5 \%$ series due 1957.
nom. $\$ 1,000$ (c*) and $\$ 500$ and $\$ 100$. Red. all or part on any int. date De 30 days notice at 105 and int. to and incl. June 11937 , this. premium each Dec. 1 thereafter, the bonds being red. on Dec. 11956 at par and int without deduction for normal Federal income tax not to exceed $2 \%$. In4 tesill tax, Maryland 41 1/-mill tax, Penn. 4 -mill tax, Calif, personal property tax not to exceed 4
income tax refundabl
ssuance.-Authorized by Ohio P. U. Commission.
Data from Letter of Harry Reid, Presiden
Company.
Ravenna. Sidnep, Mantua and DeGraff, and in an extensive of obritory in Mercer, Auglaize, Shelby and Darke counties, Ohio. Gas is also furnished at retai in in the city of Oberlin. Through
powe is also furnished in Union City, Ind.
Security.
property of the company. These bonds will be followed by an all the fixed cumul. preferred stock, a large part of which is owned by customers in the territory served, and t5,000 shares of commonon stock, all of which (except
directors' पualifying shares) will be owned by National Electric Power Co. directors qualiry
or itt subsidiaries.
pany and its subsidiary for the earnings of the properties owned by comGross earnings
oper, expenses (incl. current maintenance and taxes other than
Fed
G1,011,040
 Net earnings $\$ 299,386$
109,986 Net earnings were thus more than 2.72 times annual interest requirements on the total funded debt to be presently outstanding
Purpose- - Proceeds of these bonds will be used to provide in part for the company (bearing interest rates higher than that of this series of 1st mtge. gold bonds), and in part for the reimbursement of its treasury for moneys expended for the acquisition of properties.
Capitalization to Be Outstanding upon
Fapzalization to Be Outstandino upon Completion of This Financing).
$7 \%$ mitge. gold boods, $5 \%$ series due 1957 (this issue)......-- $\$ 2,100,000$ $7 \%$ mitge. gold bonds, $5 \%$ series due 1957 (this issue) .......-- $\$ 2,100,000$
763,900
Common stock (no par value)
(In addition, there are outstanding $\$ 83,100$ of $6 \%$ bonds of its subsidiary.)
Calls All Underlying Bonds.-
The company announces that on July 1 it will retire all of its present outstanding bonds, as well as all or its underlying bonds, amounting in all to
$\$ 1,927,100$ which include the following issues: $\$ 932,300$ ist mtge. gold
 ao 124,500 1st mtge. $6 \%$ sinking fund gold bonds of the Sidney Electric
Co Bonds of the Ohio Electric Power Co. to be retired will be payable
at Sel at Seaboard National Bank of New York. (See V. 124, p. 3353)
Oklahoma Gas \& Electric Co.-Earnings.-
Gross earnings --..............................- $\$ 11,806,218 \$ 10,426.451$ Net earnings, before provision for retirements....- it, isi,741 $3,724,920$
*Above statement includes all properties now in system for fuil period. Oregon Telephone Co.-Acquisition.-
Oregon Telephone Co.-Acquisition.-
The company has acquiredthe Tigard Telephone Co., it is reported, See also V. 124, p. 1067 ,
Oregon-Washington Water Service Co.-Bonds Offered -G. L. Ohrstrom \& Co., New York, are offering at $941 / 2$ and int., to yield about $5.37 \%, \$ 2,300,000$ 1st mtge. $5 \%$ gold bonds, series A.
 Co. of New York and Samuel Armstrong, trustees. Red at any time to and incl. June 11935 at 103 and int.; thereafter to and incl. June 1.
1925 at 102 and int. thereafter to and incl. June 11956 at 101 and int.
thereafter at 100 and int. Int. payable without deduction for Federal Calif. and Minn. taxes not to exceed 4 mills, Md. tax not to exceed 44 , mils, Ky., W. Va. and Dist, of Col. taxes not to exceed 5 mills, Mich. Mass. income thin not to aftican after payment. In event that any municical colporation or other governmental sub-
division shall acquire all or the major portion in value of any separate system of properties of the company, and shall assume payment of principa
and interest of all bonds issued under the indenture arainst or in of such separate system, all liability and obligation of the company upo such bonds and their couposs shall forthwith cease and determine, and
in event that payment of principal and interest of such in event that payment of principal and interest of such bonds shail and
be so assumed, then bonds in principal amount not exceeding the price paid for the property so acquired, may be declared due and payable at for the purchase of a dutitional payable upon such accuisition may be used industrial purposes to various cities and communities located in the north west section of Oregon and in the southwest and western sections of
Washington. Washington. The communities in which service will be rendered are Woolley and Mt. Vernon, Wash. The total population to be served is

Capitaliza be approximately 72,000 Capitalization-
First mold bonds, series A.
$\$ 6$ cumulative proferred stock (no par

${ }_{*}$ Issuance limited by the indenture restrictions.
Outstanding.
$\$ 2,300,000$
7,000 shs
Securily.-A direct first mortgage on all the physical properties of stations and other equipment. The reproduction cost less de pumping of these properties is estimated to be in excess of $\$ 3,350,000$. Purpose.- Proceads will be used to retire all funded indebtedness out-
standing in the hands of the public against these properties, and for other
corparaie purposes.
Earnings.-The earnings of the properties are reported as follows Year Ended-
Gross revenues.
Gross revenues
Oper. exp , maint. \& taxes, other than Federal
income taxes
 $211,510 \quad 213,316$ $\begin{array}{llll}\text { Annuance-1 interest requirements (this issue)-......................... } & \$ 242,261 & \$ 244,463 \\ 115,000\end{array}$ *Earnings
Dec. 311926 .
Physical Properties.- The physical properties are in good operating
condition. According to engineerc who water supplies are adequate for present and normal fut the properties, sources of supply are princinally rivers. and in a fow instances spring
and wells. The pumping capacity is in excess in day, which compares with an average daily consumption of 10,000 par 000 ${ }_{16,327}$ consumers and furmish water comprise 336 miles of mains, serve and other purposes. Management.-Co

Ottawa-Montreal Power Co., Ltd.-Offer to Stockholders - Neew Control.
er Co. above.-V. 123, p. 2778

## Pacific Gas \& Electric Co.-Earnings



Common dividend

Surplus | $3,713,825$ |
| :--- |
| $4,226,064$ |

$\$ 1,767,139$
30
1927 are equivalent 2fter
$\$ 524,321$ preferred dividends to $\$ 2.84$ a share (par $\$ 25$ ) earned on $2,112,532$ average Current assets amounted to ${ }_{457,884}$ a baiance of net assets of $\$ 21,811,348$. Cash on hand totaled $\$ 16$ and which which includes substantial amount of proceeds from sale of stoc mainder of the year.-V. 124, p. 3209

Penn-Ohio Edison Co.-Output of System.Month of May-........ 1-....
 Month of May-
12 months to Ma 31
V. 124, p. 3354,3209 .

Philadelphia Rapid Transit Co.-Listing.7 The New York Stock Exchange has authorized the listing of $\$ 22,165.800$ $7 \%$ cumul. pref. stock on official notice of issuance and payment in fuil,
making the totai amount applied for $\$ 23,000,000$. ,

$$
\begin{aligned}
& \text { Consolidated Income Account } 3 \text { Month Ended Mar. } \\
& \text { oss pass. earns., } \$ 14,291,933 \text { o other oper. rev., } \$ 197,906
\end{aligned}
$$

 ing transportation, $85,117,481$; general, $\$ 1,453,160$; depre Operating income-
Non-operating income

10,986,996 $\begin{array}{r}\$ 3,502,842 \\ 209.845 \\ \mathbf{2}, \\ \hline\end{array}$
Total \$2,15,484, interest, \&c., $\$ 481,34$; Frankford Ele \$3,712,688
Rentals.
vated rental, $\$ 195,049$; sinking fund-city contract, $\$ 45,000-$ 2,836,880
Income before dividends. $\$ 875,807$
860,303

| Comparative 8 |  |  |
| :---: | :---: | :---: |
| Asscts- ${ }^{\text {- }}$ |  |  |
| eal estate |  |  |
| Sinking fund | 41,366 | 42,013 |
| Stocks | 8,392,643 | 8,300,143 |
| Advs, to underiy- |  |  |
| ing companies | 3,724,556 | 10,014 |
| Res. xd . | 5,000,0 |  |
| at' $\&$ supplies. | 1,511 | 504,642 |
| cc'ts recelva | 994 |  |
| pectal |  |  |
| rned div. Income |  |  |
| Other curr. assets. | 215,673 | 134,383 |
| Dera assets ${ }^{\text {e }}$ | 2,463,684 | 1,823,478 |

## Total(each side) $9 \overline{\text { 91,676,85 }}$

Philadelphia Co.-Bonds Called-Earnings.
1944 aigreeating $\$ 397,700$, have been called for payment Aug. 1 at 1031 . 1

Gross Months Ended March 31-
 Gross income

Power Corp. of Canada, Ltd.-To Sell Holdings in Ottawa-Montreal Power Co., Ltd.-

See Gatineau Power Co. above.-V. 124, p. 374
Public Service Co. of N. H.-Balance Sheet.-
$\qquad$ Sinking fund-
Miec Material \& Suppi-
Cash_............
Advance payments Disct. on cap. stk-Suspense-....-.--

| $30^{\prime} 27$ | ${ }_{8}^{.31}{ }_{8}^{26}$ | Liabluties- | , | ${ }_{8}^{31}{ }^{26}$ 26. |
| :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{197}$, 8887 | Capital stock | 8.447 762 | 8,452,712 |
| - 407.742 | ${ }^{401,601}$ | Bds. 7 s M.T.L. \& P |  |  |
| 88,359 436.699 | 61,704 428,309 | Bds 5s M.T.T. | 4,701,000 | 4,701,000 |
| 421,006 | 563,732 |  | 3,150,000 | 3,150,000 |
| 205,828 | 215,665 | Notes payable |  | 200,000 |
| ${ }_{7,947}^{2,875}$ | ${ }_{75,894}^{41,658}$ | Ace'ts payable- | 100,820 |  |
| 4,420 | 343,796 | Re | 423,714 | 析 |
|  |  | Surplu | 1,789,202 | 1,67 |
|  |  |  |  |  |

Public Service Electric \& Gas Co.-Listing. -
The New York stock Exchange has authorized the listing of $\$ 22,348,000$ ance in exchange for $\$ 22,300,000$ outstanding temporary bonds and of the
issuance of the additional $\$ 48,000$ of bonds on official notice of sale and distribution to the ribl oling on ofricial notice of issuance,

Public Utilities Kansas Corp.-Acquisition. Glectric properties in northwestern Kansas supplying the towns of Galing service to Kanorado, are to be sold by the Union Power whole Kansas to the W. B. Foshay Co. under a contract signed some time ago it is announced by the latter. The property will be taken over by the
Public Utilities Kansas Corp, which is being formed and will be sidiary of the Public Utilities Consolidated Corp., recently organized by
the Foshay Company (see V. 124, p. 3354).

Railway \& Light Securities Co.-Earnings.-
Interest received, Results for Year Ended Dec. 31 1926.955; dividends received, $\$ 132,825$; total
Other income-
$\$ 375,780$
336,770
Gross income -
Expenses, $\$ 28.547 \%$ - taxes, $\$ 26,150$; interest $\&$ amortization,
$\$ 106,530 ;$ total.
$\begin{array}{l}\text { Net income } \\ \text { Preferred } \\ \text { dividends } \\ (6 \%)\end{array} \$ 90,000 ;$ common dividends, ( $\left.\$ 4\right)$

San Diego Cons. Gas and Electric Co.-Earnings.-

San Joaquin Light \& Power Corp.-Earnings.Gross revenue-............... Gross revenue-...-

Operating expenses | $1927,794,471$ |
| :--- | :--- |
| $4,032,877$ | Net earnings.-

Sundry earnings.


 Net income -

Southeastern Power \& Light Co.-Power Output.For May 1927 Southeastern system reports $184,267,486 \mathrm{k} . \mathrm{w} . \mathrm{h}$. output
as compared with $154.41 .012 \mathrm{k} . \mathrm{w} . \mathrm{h}$. for the corresponding month of last year, an output for the 12 months ended May 311927 was $2.088,429,067$ k.w.h., or approximately $391,000,000 \mathrm{k} . \mathrm{w} . \mathrm{h}$. increase over the 12 months

Southern Colorado Power Co.-Earnings.-
 Net earnings. before provision for retirements-- in $1,088,807$ fil $1,05,163$ -V. 124, p. 2429.
Southern Ice \& Utilities Co.-Sales Increase.-
Ane company reports for the 12 months ended April 301927 total sates of $\$ 3,722,458$, against $\$ 2,801,068$ for 1926 . Net earnings avallable for for
bond interest and preferred dividends for the same period were $\$ 918,843$, bond interes with $\$ 814,713$ for 1926 .
The company enters its busy season this year with a substantial increase
in ice tonnage, sales increasing $31 \%$ for the six months in ice tomnage, sales increasing $31 \%$ for the six months ending Aprease 30
from 54,134 tons in 1926 to 71,014 tons for 1927 Although retail ice sales normally do not show an increase before May, Aleliminary report
for April shows an increase of $70 \%$ in ice sales, $72 \%$ in icine and $171 \%$ in butter sales over Aprii 1926 sales, $72 \%$ in ice cream sales rloods in parts of the South have caused no damage to the company's
properties nor have they affected sales adversely. In fact, the company properties, nor have they arfected sales adversely. In fact, the company Perishable commoditios from the lower Rio Grande Valley, the bulk of which moved previously through lower Louisiana and New Orleans to the Eastern markets, are now passing through Fort Worth and Texarkana.
At both places the company maintains ice plants a substantial increase in its car icing business.
The company recently completed a construction progas experienced
a The company recently completed a construction program of approximately $\$ 1,000,000$ which included improvements to properties and the erection of new plants at prescott and Nashville, Ark., and Midland and
Odessa, Texas.-V.

Southwest Gas Co.-Transfer Agent.-
transfer agent of 200,000 shares of common stock, no par value.-V. 124 . transter
p. 3210.

Standard Gas \& Electric Co.-Earnings.-


The consolidated figures of the company and subsidiary and affiliated
companies for the 12 months ended March 311927 , apportioned on the companies for the 12 months ended March 311927, apor tioned on the
basis of inter-company and public security holdings at that date show
earnings equivalent to 66.07 a share on the 124725 shares of common earnings equivalent to $\$ 6.07$ a share on the $1,247,255$ shares of common
stock outstanding March 311927 .-V. 124, p 3210 . Spring Valley Water Co.-Earnings.Quarter Ending March 31-
Income: Water sales Interest Total Operating expenses Taxes Total Net income-
Addit. contrib. to amort. fund.
Balance--
Capital expenditures
. 124, p. 2909.
Sweetwater Water Corp.-Bonds Offered.-Freeman, Smith \& Camp Co. and associates have purchased and are offering at 100 and int. $\$ 1,000,000$ 1st mtge. $51 / 2 \%$ sinking fund gold bonds, series A.
The corporation, which is under the jurisdiction of the California RR. Commission was recently organized to acquire all of the properties of California. Proceeds from the sale of these bonds will be used to retire $\$ 445,0001$ ist mtge. $6 \%$ bonds and to defray part of the cost of acquiring was acquired and constructed since the bonds to be retired were issued -V. 116, p. 1543 .
Texas Electric Service Co.-Expanding Facilities.a poart of the Ampenter, President and General Manager of this company, arranyement with the Texas Power \& Light Co. and the West texas Utilitioss Co, is actively engaged in extending its transmission lines and
electric service in the counties of Martin, Midland Ector, Winkler, Loving
Ward. Crane and Upton, in western Texas. The territory served wiil Ward. Crane and Upton, in western Texas. The territory served wiil electric power and light service in Stanton, Midland, Odessa. Crane, electric power and light service in Stanton, Midland, Odessa, Crane,
Monatans, Pyote and Wink and will extend its service throughot this
territiory. It will also sell to the West Texas Utilities Co. such electrical territory. It will also sell to the West Teeas Utilitities Co. such electrical Reagan countios, Texas. mission system of the Texas Power \& Light Co., which serves a territory in Texas considerably larger than most States in the Uhion, and wil also
connect with other properties of the Texas Electric Service Co. in other sections of the State. These two companies own and operate more than 2,800 miles of high voltage transmission lines and more than 2,500 miles of electric distribution system, and serve 250 communities.
The sources of power for this new service include the larg station of the Texas Power \& Light Co., which is located in the lignite electric and has an initial capacity of $40,000 \mathrm{k} . \mathrm{w}$., and includes also the Wichita Falls, and other places having an aggregate Leon Riverating capacity

Tide Water Power Co.-Transfer Agent.-
The Central Union Trust Co. of New York has been appointed transfer agent for 19,900 shares of
stock.-V. 124, p. 1221 .
Toledo Edison Co.-Tenders.
Henry L. Doherty \& Co.. 60 Wall St., N. Y. City, fiscal agent, will series A, to an amount sufficient to absorb $\$ 25,000$ at a price not exceeding
$\underset{12 \text { Months Ended April 30wer Co. (\& Subs.).-EArnings.- }}{1927 \text {. }}$. 12 Months Ended April 30
Gross earnings of subsidiary companies.
Total gross earnings
Operating expenses
 19
$-\$ 42.8$

2 | $, 034,009$ | $\$ 39,813,789$ |
| ---: | ---: |
| $1,813,491$ |  |




 Net earnings of subsidiary
 Divs. on pref. stocks of sub. cos. due pubilic and
proportion of net earns.
$\begin{array}{llll}\begin{array}{l}\text { proportion or net earns. attributable to common } \\ \text { stock not owned by company..............-- }\end{array} & 3,066,643 & 2,704,074\end{array}$



Net income. A preferred $\qquad$ $\begin{array}{r}\$ 6,576,808 \\ -\quad 1,019916 \\ \hline \\ \hline\end{array}$ | $\$ 7,803,43$ |
| :---: |
| 944 |
| 102 |


Surplus earnings avail. for deprec., amort.
common stock dividends.
\$5,241,217 \$6,536,063
Union Electric Light \& Power Co. of Illinois.-Call.Certain 1 st mtge. $51 / \%$ gold bonds, series. A, due Jan. 11954, aggre-
ating $\$ 125,000$, have been called for payment July 1 at par and int. at the Vating site Trust
Vq. 124, p. 3211 .

United Railways Co. of St. Louis.-Sale Postponed.The absence of a qualified bidder for the properties has resulted in the Postponement was anticipated because of the fallure of the city administration and orficials of the new St. Louis Public Service Co. to agree on a satisfactory franchise to be submitted either to the Board of Aldermen or to the voters at large, and also because of the pending proceedings before
the State Public Service Commission on the receiver's application for an

Underground Electric Rys. of London.-1926 Results. Number of Passengers Carried in 1926, Compared with 1925.

Passengers
carried $-116,981,553 ~ 119,786,502 ~$
$34,001,271$
$39,008,948$
$1,249,353,228$ $\begin{array}{lllll}\text { Decr'se from } & 8,888,002 & 2,574,747 \times 4,707,090 & 2,167,907 & \times 12,805,475\end{array}$

[^5]Calendar Years Combined Results of Above Five Companies. Calendar Years-
Passengers carried (number)

 $\underset{\text { The Central Public Trust Co }}{\text { Vingice Co.-T Transfer Agent.- }}$ The Central Union Trust Co. of New York has been appointed transfer
agent for 40,000 shares of preferred stock.-V. 123 , 584 . Washington Baltimore \& Annapolis Electric RR.V. See Consolidated Gas Electric Light \& Power Co. of Baltimore above.-

Western States Gas \& Electric Co.-Earnings.-
12 Months Ended March 31-


## Western United Gas \& Electric Co.-Earnings.Gross Mos. Ended April 30

 Grose sarningNet earnings

3,200,699 2,675,333 *Balance After interest and dividend charges available $1,373,625$ Not avail.
amortization and Federal taxes.-V. 124, p. 2910.
Wisconsin Public Service Corp.-Earnings
12 Months Ended March 3112 Months Ended March 31 -
Net earnings, before provis $\qquad$
 Above statement includes all properties now in system for full periods
v. 124, p. 1068 .

## INDUSTRIAL AND MISCELLANEOUS

Refined Sugar Prices.-Refiners have made no changes in price throughout the week. in Tire Prices.- On June 8 Goodyear Tire \& Rubber Co. reduced price of Pathfinder tires about $5 \%$ to meet recent reductions announced Kelly-Springfield Tire Co. advances prices on air-core truck tires 17 to Alcohol Prices Advanced.- The United States Industrial Alcohol Corp
announces prices of alcohol for June delivery announces prices of alcohol for June delivery 43c. a gallon in carloads o
drums; for July, 44 c .; August, 45 c .. and September and October 46 c drums; for July, 44c.; August, 45 c. and september and October,
National Distillers has advanced prices on the same basis. "The Sun, June 7, p. 31 Low ad vanced alcohol to "42c. per gallon for July, 43c. August
Lond 44 c. September and October. "Wall Street News" June 8, Price Cut on Lightning Arresters.-Westinghouse Electric \& Mifg. Co has made price cuts of $3 \%$ to $10 \%$ in auto-valve lightning arrestors effective June 10. Price cuts have been made possible by increased demand distribution apparatus. "Wall Street Journal" June 9, p. 16 . Matters Covered in "Chronicle" June 4.-(a) Annual report of New York
Cotton Exchange, p. 3290. Cotton Exchange, p. S290, approved by Governing Committee of New York Stock Exchange Exchange, p. 3291. (c) New York Stock Exchange warns against carrying
Ex (chers. by non-member correspondents of speculative accounts of employee
of members. ${ }^{\text {p. }}$. 3291 . Interpretation of ruling affecting orders on Namuel Untermyer in letter to President Simmons of New York Stoc Exchange, suggests changes in regulations governing use of proxies, p. 3292 (f) Supreme Court enjoins Western Union Telegraph Co. from furnishing p. 3292 .

Alaska Juneau Gold Mining Co.-Earnings.Gross earnings
Gross earnings
1927.
$\$ 168,500$
201,500
1926.
$\$ 161,000$
178,000

Aluminum Co. of America.- Notes Called.
All of the outstanding 5 -year $5 \%$ sinking fund gold notes, dated Feb. 1 1926, have been called for redemption Aug. 1 next at 101 and
Union Trust Co., trustee, Pittsburgh, Pa.-V. 124, p. 1223 .
Amalgamated Silk Corp.-Consol. Bal. Sheet A pril 30Including Cedar Cliff Silk Co. and Amalgamated Dyeing \& Finishing Co
 Acts. recelva
Inventories_ Prepadid insur.-. eve.
Sinking fund cash. $\qquad$ Com. stk. equil
First mtge. bor Sinking fund cash.

Deferred charges.895 Acts. pay'le, \&e. | $y 463,80$ |
| :--- |
| $3,876,500$ |
| 878.018 |
| 287,50 |

Total _........-9, $9,175,795 \quad 10,054,702$ Total
$\qquad$ $.548,318$
874,470
$.935,500$ ingencies. y Represent 32,580 reserves for depreciation and plant constock President P. E. Mann, says: "Operations for the 6 months ended April 30 1927, resulted in a net loss of $\$ 271,544$ after full provision for interest. This loss is largely due to a very conservative basis of inventory,
Over ion in the industry generally and keenly competitive market

American Car \& Foundry Co.-Sub. Co. Acquisition.and trade names of the Continental Iron Works of Brooklyn, N. Y. The and trade names of the Continental Iron Works of Brookiyn, N. Y.̈ Tre
machinery will be transferred to the Carbondale plat of the Amercan
Welding Co, where the furnaces and furnace fronts will be manufactured. Welding Co., where the furnaces and furnace fronts will be manufactured.
$-\mathrm{V} .124, \mathrm{p} .2751$.
American Cyanamid Co.-Extra Dividend-Regular Rate Increased.
$11 / 2 \%$ has been declared on of $1 \%$ in addition to a quarterly dividend of to $h$ ders of record June 15 . In each of the fourteen preceding quarters, V. 124 of $1 / 2$ of $1 \%$ and a regular of $1 \%$ were paid on the common stock.-

American Encaustic Tiling Co. (Ltd.).-Stock Sold.George H. Burr \& Co., New York, have sold at $\$ 36$ per
share 20,000 shares no par value common stock. This offering involves no new financing.
Transfer Agent, American Exchange Irving Trust Co. Registrar,
Bankers Trust Co. Bankers Truptalization
$7 \%$ campuativive pref. stock (par \$100)
Common stock (no par value).
Authorized Outstanding.
$\$ 1,800,000$ s1,159,400
$-126,000 \mathrm{sh} .107,970$ shs.
Data From Letter of Charles E. Diefenthaler, Pres. of the Company.
Company is the pioneer of the American wall and floor tile industry, having
its inception in 1875 . Company was incorp. in 1878 and in every year since its incorporation it has operated at a profit. To-day it stands as the since its incorporaton thintry with an outrout of of tile products estimated to be about the
leader in the ind
$25 \%$ of the total sales in this country and is the largest manufacturer in the World of tile products. Its products are sold internationally and are used in practically all types of public, institutional and residential buildings.
They are used both in new build ings and in the reconstruction and remodeling of old ones. The 4 plants are advantageously located at Zanes ville. O., include over 80 buildings which cover an area of over 750.000 sq. ft. In
addition company owns its office building at 16 East 41 st st., N. Y. City.
These properties are free and clear of all encumbrances.

Earnings for Catendar Years

basis of $\$ 2.40$ per share, payable quarterly.
Listing.- Company will makee Stock Exchange for the listing of the new no par value Common Stock. Balance Sheet, Dec. 311926.
[Giving effect to issuance of 17,594 shares of new $7 \%$ cumulative preferred
stock and 87,970 shares of new common stock of no par value in substitution stock and 87,970 shares or new common stock of no par value in substitution
for capital stock then outstanding; and to the sale of 20,000 shares of the new common stock for cash and the application of the proceeds to the retire-
ment of 6,000 shares of the preferred stock at $\$ 105$ per share.]

 Cash_... Investments.
Land, Building Land, Buildings,
Total

## American Ic

The directors deem it advisable, and have recommended The dircetors deem it advisable, and have recommended to the stock-
holders, that the character of the conmon stock be changed from stock of
par value to that without par value under the bethod hereafter par value to that without par value under the method hereafter set out.
And. upon the approval by the stockholders of an amendment of the issuance of additional common stock, provide fund to to carry through the for the acquisition of additional manufacturing facilities and for the needed betterments and improvements of existing properties, with the design of
increasing production to meet the growing requirements of the ded increasing production to meet the growing requirements of the company
and at the same time reducing cost of production, and also, for the ultimate reduction of the outstanding 15 -year $7 \%$ convertible gold debenture notes Hathire are now outstanding and unconverted approximately $\$ 175,000$ of by the company since, the the having been converted by the holders thereof debenture notes for payment on July 151927 at 110 and interest to date debenture notes for payment on of the notes have the right to convert the same
of redemption.
into common stock at any time until and including July 151027 of notes who convert the same into common stock in time to become stock-
holders of record on or before July 81927 , shall have the right to receive holders of record on or before July 8 1927, shall have the right to receive
warrants entitling them to subscribe pro rata to additional common stock under the plan hereafter set forth.
ecommending to the stockholders and declaring it to adopted resolutions That the 150,000 shares of present authorized common stock, par $\$ 100$, of which 108,75 shares are outstanding and (or) set aside for the con-
version of the notes.) be changed into 600,000 shares of common stock without par value: (2) that each share of common stock without par stock shall be entitled to one vote and each share of the existing preferred stock,
par $\$ 100$, shall be entitled to four votes; (3) that in case of liquidation or preferred shares there shall be payable upon each share of comernon of stock without par value the sum of $\$ 25$ and any balance of assets or funds stock be distributed ratably among all stockholders in such manner that eacch each share of preferred stock; (4) that the certificate of incorporation as now amended be further amended so as to provide for said changes in the capital stock; also so as to provide that the company may issuae and sell its
authorized shares of common stock without par value from time to time upon such terms and for such consideration, not less than $\$ 25$ per share from time to time may be fixed and determined by the directors. If ir the
amendment be adopted by the stockholders there will be isued to the amendment be adopted by the stockholders there will be issued to the for four shares of new common stock without par value in exchange for each outstanding share of present common stock, par s100, on prosentartionch of
said certificates of present common stock at the American Exchange Irving Trust Co., 60 Broadway, N. Y. City.
The directors have also determined that in order to provide funds the purposes aforesaid and for other corporate purposes there be fssued and
offered for subscription to both preferred and comen offered for subscription to both preferred and common stockholders of
record July 8 pro rata 165,600 shares of new common stocle and
value) at $\$ 25$ per share and at the rate of $16-25$ ths of a share of new common
tock without par value for each shithour stock without par value for each share of preferred or present common
stock with par value s100 outstanding, being equivalent to $16 \%$ or their
holdings of the existing preferred and common tocle holdings of the exising preferred and common stock. Rights expire Aug. 5 . 60 Broadway, N. Y. City
Application for listing new common stock on the New York Stock
Exchance will be made in due course Exchange will be made in due course. arrange for the underwriting of any of the 165,600 shares of new comm to stock without par value which may remain unsubscribed for at a price to be
not less than $\$ 25$ per share. In making the pro rata offer to stockholders on the basis above outlined,
there will be a deficiency of 600 shareso of now commmon stock without pat
value. This deficiency will be supplied from the now owned and offered by the Kunickerbocker Ice Co. for common stock which stock will be exchanged for 600 shares of new common stock purpose, parch purpose and to waive subscription rights thereon. $-\mathbf{V}$. 124, p. 3255 .


American Piano Co.-Listing.-
The New York Stock Exchange has authorized the listing of 227,959 The purpose of this issue is to convert the outstanding shares of common
stock, par $\$ 100$ each into shares of common stacl withar stock, par $\$ 100$ each, into shares of common stock without par value at
the rate of 5 shares without par value for each share of stock par $\$ 100$ without thereby increasing or decreasing the capital of the company.- V .124 ,
American Seating Co.-Listing.
The New York Stock Exchange has authorized the listing of additional voting trust certificates representing 30,000 shares of common stock without
par value on official notice of issuance, making the total amount applied for, voting trust certificates representing 310,000 shares of common stock

American Woolen Co., Boston.-Defers Preferred Div.The directors on June 6 voted to defer the regular quarterly dividend of $13 / 4 \%$ usually due on the $7 \%$ cumul. pref. stock on July 15. This rate had been paid regularly since July 1899. The company made the following statement: This step was only taken after the most serious consideration. Since
1923 dividends on the preferred stock have been paid almost wholly out of surplus. The record of the first five months of the current year has been
unsatisfactory due to the continuing depression of the industry unsatisfactory due to the continuing depression of the industry. The
surplus has been still further reduced by payment of preferred dividends
to to April 15 .
The directors feel that pamprovement are conflicting, certainly not positive. The directors feer tuat payment or further dividends irom the surplus would
be against the permanent interests of the stockholders. They believe it is
better to preserve the cash position of the company to take the fullest better to preserve the cash position of the company to take the fullest action
when conditions shall become favorable. when conditions shanditecome tavorabie. $\begin{aligned} & \text { The financial cond is excellent. Probably never the company in } \\ & \text { in its history has its current indebtedness been less. Dividends on preferred }\end{aligned}$ Arctic Dairy Products Co. (of Mich.).- $25 \%$ Stock Div. from the above company: "This is to advise you that at a meeting of the directors held on June 41927 , a $25 \%$ stock dividend, except as to fractions
of a share (as to which fractions the dividend shall be paid in cash at the rate of 830 per share) was declared from the surplus of the company, payable
 share payable on July 1 to common stockholders of record on June 20 .
Arundel Corp.-A nnual Report for Calentar Years.


 x Shares of $\$ 50$ par value. y After deducting $\$ 126,266$ loss on abandon-
ment of plant. ment of plant. Comparative Balance Sheet Dec. 31
 Cash -...-....... $\begin{array}{rrr}430,311 & 356.103 \\ 487,361 & 526,622 \\ 1,124,282 & 1,211,711 & \begin{array}{l}\text { Notes pasabable } \\ \text { Federal taxes }\end{array} \\ \text { Divldends pay }\end{array}$ Accts. receilable-

Note3 receivableMarket securs. Sundry debtors--| 768.886 |
| :--- |
| 228 |

Accrued int. reced
Material \& suppl. $\begin{array}{lll}22,809 & 15,035 & \text { Reserve } \\ \text { Surplus }\end{array}$ payable
xpenses. Material \& suppl

Deferred charges. \begin{tabular}{|ll|}
\hline 291,069 \& 13.064 <br>
351,087 \& 37

 

\hline 13,064 <br>
37,306
\end{tabular} 68,804

$1,071,050$ $\mathbf{x}$ After deducting $\$ 2616,470 \quad$ Total (ea. side) $-\$ 7,457,502 \overline{\$ 7,028,050}$


Atlantic Gulf Oil Corp.-Gets Award.-
The United States Court of Claims has awarded the corporation a judg
 Board. The company claimed $\$ 5,000,000$.-V. 124, p. 2285.
Atlantic Gulf \& West Indies S. S. Lines.-Director. A. E. Cabaud, first Vice-President of New. York \& Cuba Mail Steamship
Ho., has been elected an additional director.-V. 124, p. 3213 .

Auburn (Ind.) Automobile Co.-Earnings Increase.Due to the increased production at the Auburn Automobile plant, the
earnings of the company for the first 6 months: of the fiscal year ending earnings are expected to be only slightly below the earnisgs for the enting
May 31 ant or the
Bahia Corp. (Md.).-Pref. Stock Offered.-J. R. Bridgeford \& Co., New York, are offering at par (\$25) 60,000 shares $7 \%$ cumul. pref. stock, with a bonus of 1 share of common stock. The stock is offered as a speculation.
Dividends exempt from present normal Federal income tax. Transfer
 Is subject to call in whole or in part on any div. date upon 30 days notice at $\$ 25$ per siare anment of tivo consecutive divicidends. Sinking fund of is in
default in the pay
of net earnings, after dividends on preference stock, to be used to retire of net earnings, after dividends on preference stock, to be used to retire
preference stock either by purchase in open market or by cell. Has prefer-
ence in liquidation up to and incl. $\$ 25$ per share and divs. Capitalizalion-
Preference stock (par
S $\qquad$ Authorized. Outstanding.
60,000 shs. 60.000 shs.
130,000 sh. Common stock (no par value)
Data From Letter of Arthur S. Bandler, Pres. of Corporation. Company.-A holding company incorp. in Maryland. Frormed to own and hold ais $\begin{aligned} & \text { Bandler \& Sons, Inc., and Brazileira Carbonado Cia. The business of these }\end{aligned}$ corporations will be the mining and marreteting of carbon diamomons, com-
monly called by the trade "black diamonds." Carbon diamonds are the hardest substance known and are extensively used the warld over as the as mined, is about double the value of the so-called "precious stone " that
is. the South African white diamond in the rough, and the demand for the use of carbon daimonds is rapidiy increasing.
About $98 \%$ or the world supply comes from one state in Brazil. The
proven fields extend alons the Paraguassu River, State of Bahia. for a
 $141 / 2$ miles. It will have the right to operate on a royalty basis of $8 \%$, the
two largest and most mportant carbon diamond mines in the world. It
will also will also own the Mattos mine, an important property. State of Bahia, running for a period of 30 years, to mine exclusively along
about 6 miles of this proven district. This diamond concession the corporaabout 6 miles or this proven district. This diamond concession the corvora-
tion considers of great value and is the only one ever granted by the state
of Bahis of Bahia. The Bahia Corp.'s ownership and control as aforesaid, of the greater
part of this proven diamond district, as well as its control of the output of part of this proven, gives it a comenmanding position in this industry and should enable it to stabilize the production and supply the world's demands. The firm of Bernard Bandler \& Sons, with its organization as a going concern
of over twenty-five years' standing, has been purchased and will be con-
tind of over twenty-five years' standing, has been n
tinued as a subsidiary of the Bahia Corporation.

Earnings.- The earnings of Bernard Bandler \& Sons, after elimination of
certain non-recurring charges during the past 10 years, have averaged an amount more than sufficient to pay the $7 \%$ dividends on the preference stock of the Bahia Corp. These earnings should be greatly augmented by
 per yard, and cost of handling not to exceed $\$ 1$ per yard. David Bandler
oficers and Engineers.-Arthur S . Bandler, President. Daver Officers and Engineers.-Arthur S. Bandler, President. David Bandler,
Vice-President and Treasurer, Alexander P. Rogers, General Manager and
Consulting Engineer. Macambyra Monte-Flores, Consulting Engineer in Consulting Engineer. Macambyra Monte-Flores, Consulting Engineer in the Guggenheim interests in placer mining, Resident Engineer and
Me Directors.-Winfield A. Huppuch, V. W. Miller, Jos, E. Lopez, Wm. A
White, Arthur S. Bandler, P. A. Prior, Allen Lexow, Sherwood Aldrich White, Arthur S. Bandler, P. A. Prior, Allen Lexow, Sherwood Aldrich
Francis J. Webb, David Bandler, Charies L. Guy, L, J. Surdam, W. A
Baldwin, J. R. Bridgeford.

## Barnsdall Corp.-To Change Capital Stock

the company so as to do away with the 29 on chang the corporate structure stock and change the entire common of A and $B$ into one class with equal
rights and voting power. The total number of shares will remain the me as now outstandin
Beach Extension Co.-Bonds Offered.-Frick, Martin \& Co., Los Angeles, are offering at 100 and int. $\$ 400,000$ 1 st mtge. \& coll. trust $7 \% 5$-year gold bonds.
Dated May 11927 ; due May 1 1932. Int. payable M. \& N. without
deduction for Federal normal income tax up to $2 \%$. Denom. $\$ 1,000$ and $\$ 500 \mathrm{c}^{*}$. Red. on any int. date at 102 and int. Title Guarantee Company.-Incorporated in California in 1924 to acquire a tract of Pacific Ocean and extending easterly to the right-of-way of the Pacific lectric Ry, adjoining Palisades del Rey. The northerly portion of the portion of 489 feet, together with six lots, was sold to the Westport Beach Olub, which erected thereon a high-grade club, which has been in operation ince the summer of 1925
Security.- Secured by a first mortgage on all of the above property which a first trust deed has been deposited with the trustees as collateral
 alance due on these contracts of sale, together with the value of the unsold lots, was appraised in March 1927 at $\$ 470,719$. In addition to this of $\$ 200,000$ on the land and improvements of the Westport Beach Club. The original site of this club was purchased for $\$ 220,000$ and the present value of the improvements thereon is $\$ 150,507$. The trust deed on the lub property also covers 200 additional feet of beach frontage later pur-Revenue.- Revenue for the payment of interest and principal of this ssue will be assured by the assignment to the trustee of all of the contracts Westport Beach Club and the waiving of deed of trust ext of the sy the holders under the statute of limitations governing stockholders' liability in the State of California, so long as any of these bonds are outstanding. furpose.-Proceeds will be used to refund present indebtedness on property, and to provide additional working capital.

Beaver Products Co., Inc.-Bonds Called. Certain 1 st \& ref. mtge. 20 -year $71 / 2 \%$ sinking fund gold bonds. dated

Wendir Corp. Chis. 121. . 260 .
Bendix Corp., Chicago.-Notes Offered.-Offering is being made of $\$ 1,200,0005$-year secured $6 \%$ sinking fund gold notes at 100 and int., by Paul H. Davis \& Co., Union Trust Co. and the Continental \& Commercial Co., Chicago Corporation, organized in 1924, manufactures through its wholly owned
subsidiary, Bendix Brake Co., on a large scale four-wheel mechanical brakes or automotive and allied industries
development, depreciation, amortization of pators, \&er... net earnings in 1926 , before Federal taxes, amounted to $\$ 477,880$, earnings for the first 4 months of 1927 amounted to $\$ 443$, 492 , or at the
annual rate annual race of over 18 times this interest charge.
oration's plant at South Bend. Ind.. formerly for the purchase of the cordditional working capital. Upon completion of this financing the cormings for Cor Yar 102 ank indebtedness.
Royalties, $\$ 420,549$; sales of product, $\$ 3,061,948$; total
Cost of sales,
Selling, general administrative expenses.
Deprectiantolfor $1926, \$ 64,800$ total....................................$\begin{array}{r}3,482,497 \\ 2,352,314 \\ 471,029 \\ \hline\end{array}$ 246,073
413,081
1 169,300
$\qquad$
Balance, surplus
$-\mathrm{V} .124, \mathrm{p} .2432$.
Best \& Co., Inc.-Listed.
There have been placed on the Boston Stock Exchange list temporary
Trtificates for 150,000 shares Common stock. See offering in V. 124, p.
Bethlehem Shipbuilding Corp.-Bal. Sheet Dec. 31.[As filed with the Massachusetts Commissioner of Corporations.]



 $\begin{array}{llll}\text { Deferred charges- } & 114,906 & 1,492,400 \\ 114,311 & \text { Tot. (each side). } \overline{26,999,065} & \overline{29,249,845}\end{array}$

Bohn Aluminum \& Brass Corp.-Larger Dividend.The directors have declared a quarterly dividend of $371 / 2$ cents en er share,
payable July 1 to holders of record Jun 15. Previously uarterly distribupayable July 1 to holders of record June 15.-Previously quart
tions of 25 cents per share had been made.-V. 123, p. 2000 .

Brill Corp.- No Action on Dividend.-
At a meeting of directors on June 8 no action was taken on a dividend on the class A stock: A month ago action on this dividend was deferred on April 1 last.-V. 124, p. 795 .

Brillo Mfg. Co.-Quarterly Earnings.Net earnings.
$-\mathrm{V} .124, \mathrm{p} .25 \overline{5}$.
$\begin{array}{ll}\$ 85,984 & \$ 39,035\end{array}$
British-American Tobacco Co., Ltd.-Dividend.At a meeting of the directors held May 241927 , at London, at was tax on ordinary shares as of June 301927 to holders of record June 8 . last. See V. int. int. 1224.

Broadway Department Stores, Inc.-Earnings.Sales............ April $30-$ $\begin{aligned} & \text { 1927 } \\ & \$ 10,601,726\end{aligned} \quad \$ 9,829,088$ Earnings after all interest charges but before Fed ,601,726 $\quad \$ 9,829,088$

Broadway Terrace Court, N. Y. City.-Bonds Offered.Empire Bond \& Mortgage Corp., New York, reeently offered at 100 and int. $\$ 585,000$ guaranteed $6 \%$ 1st mtge. gold loan. Dated May 151927 maturing Nov. 151928 -1937. American Trust Co.,
New York, trustee. Int. payable M. \& N. Principal and interest payable
 May 151933 . Normal Federal income tax up to $2 \%$ will be paid at the
source. The income tax of any State up to $6 \%$ and the personal property
tax of any Ste Security- The security for this 1 loan is a closed first mortgage on the
land 310xi30x260 ft. fronting on both West 193d St. and Broadway Terrace,
to complew the thereon. The building which contavins 125 apartment recently ing of 473 rooms, exclusive of baths and janitors rooms, is built around a
centre garden court affording all the rooms cross ventilation and light. Guaranty of Principal and Interest. - In addition to the security of the mortyaged property, the payment of principal and interest of these bond
certificates is unconditionally guaranteed by the Metropolitan Casualty
In Insurance Co. of New York, Whose resources exceed S12,500,000.
Valuation $\&$ Earnings. - The land and building have been independently ppraised by the following realty firms. John B. Hibbard, \$1,012,860; an Damm \& Grifenhagen, Inc. $\$ 1,010,500$.
Based on the lower appraisal, this loan represents $58 \%$ of the value of the property. The net annual earnings, based upon leases already executed for over axes, insurance and vacancies, amount to $\$ 97,929$. This is equal to more han $21 / 2$ times the greatest interest charge.
(F.) Burkart Manufacturing Co.-Listed.(non par) common stock and 34,200 shares (non par) preference stock

Gross profit-
$\$ 112,475$

Total - Interest paid-less interest received...........................................................
Net profit. $\$ 61,532$

Calumet \& Arizona Mining Co.-Copper Output.-

| Production (Lbs.)- |  |  |  | 1924. |
| :---: | :---: | :---: | :---: | :---: |
|  | 3,728.000 | 3,474,000 | $\begin{array}{r} 1982.000 \\ 3,78.000 \end{array}$ |  |
| arch | 0 | 4 | . 416. | 0 |
|  | - | , | 10 | 0 |
| May | 4,844,000 | 4,908,000 | 4,410,000 | 3,332,000 | May. 124, p. 2753, 2124.

Canadian Converters Co., Ltd.-Reporl. April 30 YearsNet profits (sub). cos.).
Interest on investor

| Total income Bond interest Depr. \& inc. tax reserve Dividends paid $(51 / \%)$Div. pay. May $1(13 \%)$ | $\begin{array}{r}\$ 156.363 \\ 6.635 \\ 27,700 \\ 99.009 \\ 30,336 \\ \hline\end{array}$ | $\begin{array}{r}\$ 173,754 \\ 11.940 \\ 30.000 \\ 91.009 \\ 30,336 \\ \hline 80,470\end{array}$ | $\begin{array}{r} \$ 15,472 \\ 18,940 \\ 10,000 \\ 91.009 \\ 30,336 \end{array}$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Balance, surplus Shares of cap. stock outstanding (par \$100)Earnings per share on capital stock- | \$1,053 | \$10,470 | \$4,18 | \$3,487 |
|  | 17,335 | 17,33 | 17,33 |  |
|  |  |  | \$7.24 |  |
|  | Balance Sheet April 30. |  |  | 7.20 |
| 1927. |  | Llabiluties |  |  |
| Plant,goodwill, \&c.81,963,069 | $\xrightarrow{1,960,870}$ | Capital stock Funded debt. |  |  |
| Inventories....... 629,3 | 619,290 | Accounts payable. | 126,055 |  |
| Acc'ts receivable |  |  |  |  |
| Cash_-....-.-. |  |  |  |  |
| ur. prepaid, \&o 11,971 | 11,90 |  |  | 5.546 |
|  |  |  |  |  |

## otal (ea, side) 5

Canton Co. of Baltimore.-Bonds Called.
The company has called for redemption at 102 and int. on July 1 next 100,000 of its $51 / 2 \%$. 15 -year gold debenture bonds. Payment will be
nadeat the Mercantile Trust \& Deposit Co. of Baltimore, trusteo.-V. 124 . 2596.

Carnegie Steel Co.-Balance Sheet March 31.--
[As filed with the Massachusetts Commissioner of Corporations.]

| [As filed with the Massachusetts Commissioner of Corporations.] |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Assets | 1927. | 1926. | S | S |



 Decurities.....-.

| Mtges. recelv | 1,101 | 1,101 |
| :--- | ---: | ---: |
| Materials for use | $59,569,909$ | 101,084 |
| $57,924,908$ |  |  |$\quad$ Tot. (each side) $-\overline{350,675,306} \quad \begin{aligned} & \text { 341,495,238 }\end{aligned}$

Central Aguirre Sugar Co.-Extra Dividend.-The directors on June 9 declared an extra dividend of $5 \%$ in addition to the regular quarterly dividend of $71 / 2 \%$ on the outstanding $\$ 3,600,000$ capital stock, par $\$ 20$, both payable July 1 to holders of record June 20. The last previous extra disbursement was $20 \%$ in stock on Nov. 2 1925. (For record of dividends paid since 1909 see our "Railway and Industrial Compendium" of May 28 1927, page 166.)-V. 123, p. 3175.

Certain-teed Products Corporation.-Listing. The New York Stock Exchange has authorized the listing of 93.000 addi-
tional shares of common stock of no par value (of an authorized issue of 500.000 shares) on official notice of issuance and payment in full and distrioution to the public, making the total amount applied for 408,000 shares. The proceeds of the 93,000 shares of common stock will be used for all or for capital of tollowing purposes, to-wit: (1) Reimbursing the treasury plants and equipment, and (or) acquisition of capital stock and (or) assets. $\xrightarrow{\text { and }}$. properties of 124, p. 2596.

Childs Co., New York.-Sales.


Cleveland Athletic Club Building Site.-Land Trust Certificates Offered.-Geo. W. York \& Co. are offering land of equitable ownership in the fee simple title to land fronting on the southerly side of Euclid Ave. at East 12th St. Price, $\$ 1,005$ for each $1-1850$ th interest, plus accrued rental, to yield approximately $5.22 \%$ holding titte to the property, subject to two long' term leases. Ohio, trustee registered holders of certificates received by the trustere, will be
 purchase the property. Whole upon exercise by the lessee of its option to Data from Letter of S. S. Sanders, Pres. of Euclid Twelfth Co., Lessee Property. The property to which the trustee takes title is situated at the
southwest corner of Euclid Ave and East 12 th s st. Cleveland, Ohio ronting 150 ft. on Euclid Ave. with an average depth of 115 ft. upon which building covering the entire area of the property. The fee title will be held Jy the trustee subject to two long term leases: (1) a lease to be dated
June 151927 and expiring June 142026 . with privilege of renewal, to the evel of 76 ft., which comprises the first 5 stories of the building; and $(2)$
99 year 1ease to the Oleveland Athletic Association Co. dated April 28
An 1910, expiring April 14 2008. With certain renewal rights, covering the part Association Co. has built and owns under the lease the upper 7 stories of the changes in the lower 5 stories necessary to enable the Oleveland Athletalic
sssociation Oo. to build to a height of not exceeding 200 ft. above the present street level are to be made by the nowners of the fee. The Euchid resent buididing conforms to present requirements for the said maximum
By the terms of the lease to the Euclid Twelfth Co. an annual rental is
o be paid which is in excess of the amount required for payment of $\$ 52.50$ per annum with respect to each share. The lessee will also deposit with
the trustee as a special depreciation fund the sum of $\$ 9$ de he trustee as a speciar thepreciation fund the sum of $\$ 9,250$ per annum nvestments, shall equal or exceed $\$ 1,500,000$, after which further income make investments from time to time out of the trustee will be allowed to shares may be called for purchase for the depreciation fund by lot at the call purchase price of $\$ 1,030$ per share plus accrued rental. annual rental of $\$ 16,000$ is paid This lease and the income tharefrom will be assignend by the Euclid Twalth To. to the truste theome therefrom widd
for the performance of the covenants under its lease. Income. The earnings of the property for the year ended Dec. 311926
available for the nayment of rental under the lease to the Euclid-Twelfth Co., were $\$ 150.084$. The average per foot front ground flocor rental re
ceived under existing short term subleases, is $\$ 760$. This is substantially ess than prevailing rental values in this locality and it is estimated that the
income from the property at the expiration of these leases will be increased materially.
Valuations. The land to be owned in fee by the trustee has been ap-
praised at $\$ 2,250,000$, and that portion of the building consisting of the basement and first five floors at 8850,000 Tho upper portion of the
building owned under the lease by the Cleveland Athletic Association Co s not included in this value. Purchase option.- -In the event the property is purchased under the
option given to the lessee under the lease, the trust will be terminated and
the truste vill price which equals $\$ 1.030$ and accrued rental for each share of equitable
Columbia Steel Corp.-Bonds Offered.-American National Co., National City Co., Anglo London Paris Co. Blyth, Witter \& Co. and Peirce-Fair \& Co. are offering at $991 / 2$ and int., yielding over $5.54 \%, \$ 7,500,000$ 1st mtge. sinking fund gold bonds, series A, $51 / 2$ Dated June 1 1927, due Jue 11947 . Int. payable J. \& $\mathcal{D}$. Without
deduction for any normal Federal income tax not exceeding $2 \%$. Denom 1,000 and $\$ 500$ c* Red. all or part upon 30 days' notice on any int
late at 105 and int. if red. on or prior to Jme 1937 tne premium thereaft
 Pacific Coast Trust Co., Now York. American Trust Co., San Francisco,
trustee. Bonds are exempt from all personal property taxes in California. Data from Letter of W. E. Creed, President of the Corporation. Corporation.-Organized in 1922 . Is the only fully integrated steel
company west of the Rocky Mountains. It manufactures and distribute pig iron, finished steel products, coke and various by-products to the fas growing markets of the Pacific Coast area. Raw materialle are obtaine
from extensive coal and iron mines near Provo. Utah, where blast furnac and by-product coke ovens are situated. Corporation's foundries and
mills arestrategically located at Portland, Ore., and Pittsburg and Torrance Calif. The combined properties have an annual prod duction capacity of
about 180,000 tons of finished rolled steel products, 180,000 tons of colke 130,000 tons of pig iron, and 21,000 tons of steel castings. A new bat batere,
of ovens recently contracted for will produce an additional 125,000 tons of coke per annum. Corporation supplied 310,000 tons of pig iron, coke and Secured.- By a direct first mortgage lien on all properties of the corpora-
tion exclusive of current assets now owned or hereafter acquired tion exclusive of current assets now owned or hereafter acquired. The
mortgage will permit the issuance of additional bonds up to the total of $\$ 15, g 00,000$ authorized, for the purpose of refunding or retiring outstanding permanent improvements, provided the average annual net earnings of the corporation for 24 consecutive months out of the preceding 27 calendar outstanding together with the bonds proposed to be issued. Mortgage will also provide that the corporation shall at all times maintain current at least equal to $25 \%$ of the aggregate principal amount of outstanding Sinking Fund.- Series A bonds will be entitled to the benefit of a sinking fund created by the annual payment to the trustee of a sum equal to $7 / / 2 \%$ principal amount of series $A$ bonds then outstanding, whichever is the greater, the proceeds to be used by the trustee to purchase bonds is the
open market at not to exceed the redemption price and if not so used to be open market at not to exceed the redemption price and if not so used to be
applied to the redemption of bonds. Purpose-- Proceeds from the sale, of these bonds will be applied to the
Petirement of the entire $\$ 4780000$ outstanding issue of sinking fund gold bonds, series A and Butstand for permanent additions and betterments made or to be made to the properties. depreciation and depletion available for interest and Federal taxes for the 3 years ended Dec. 311926 were over 3 times the ammual interest require ments on these bonds. In 1926 the net earnings similarly calculated Assets.- On the basis of the consolidated balance sheet at Dec. 311926 adjusted to give effect to the pressit financisg, the net tangible assets afte of $\$ 27,750,000$


Computing-Tabulating-Recording Co.-Bonds Called. Certain $6 \% 30$-year s. f. gold bonds, due July 11941 (aggrega ting $\$ 51,000$ have been called for payment July 1 next at 105 and int. at the Guaranty
Trust Co., 140 Broadway. N. Y. City.-V. 123, p. 986 . Consolidated Dairy Products Co.-Contract.
The company has just closed a contract with the Russ Manufacturin
ountains, whereby Consolidated will exclusively distribute these fountains
to its customers and the general trade in the metropolitan district of New York. The Consolidated company plans to contract with at least 500 addiwith $\$ 180.580$ in 1924 an ing reports sales of $\$ 652,200$ in 1926 as compared estimates that sales for 1927 will total $181 \%$ over a three-yeur
Strabo V. Clagett has been elected a director.-V. V. 123, p. 3325

Consolidated Mining \& Smelting Co. of Canada, Ltd. The directors have declared an extra dividend of $\$ 5$ per share and the resular semi-annual dividend of $\$ 1.25$ per share on the outstanding capital
stock, par $\$ 25$. both payable July 15 to holders of recor June 30 Like
anconts share semi-annually. An. extra dividend of $\$ 3$ pere compare was paid 75 c . per
sual on
uly 15 1926. while on Jan. 151926 an extra disbursement of $\$ 5$ per share was made. Of the $\$ 12.67,300$ stock oxtstanding, the Canadian Pacific
Ry. owns $\$ 5,785,325$.-V. 124, p 2286 .
Continental Baking Corp. - Sells 9 Canadian Plants.The company has sold its 9 Canadian plants of the Northern Bakeries,
Ltd., for a sum statod to beproximately $\$ 5.000,000$, all oo which was
paid in cash (see Northern Bakeries Co. of Canada, Ltal. below) With paid in cash (see Northern it Bakeries Co. or abanada, Lit dit below). With mounting to about $\$ 2,000,000$ and have the remaining $\$ 3,000,000$ left for The sale, according to published statements. will considerably strengthen
the cash and current working capital position of the company, and probably the cash and current working capital position of the company, and probably
means that. for the time boing at least, dividend payments will be con-
 caarde be maintained. Improvement in the working capital position of the
company will also enhance dividend prospects of the $\$ 51,882,8008 \%$ company will also enhance dividend prospects Efforts are also being made to liquidate the item of $\$ 8,470,981$ special
ccounts receivable which represent proceeds of the sale of the Larabee lour mills last year. Continental holds stock in the mills as security for or the mills which would automatically liquidate the notes held by

 Croft \& Allen Corp. (of Del.). -Transfer Agent. The Chatham Phenix National Bank \& Trust Co. has been appointed
年 215.

Cuban Tobacco Co., Inc.-Initial Common Divs.-
The directors have declared an initial quarterly dividend of $\$ 1.50$ a share
n the common stock, no par value, payable June 30 to holders of record une 20.12
(J. Frank) Darling Co. (Del.).-Stock Sold.-Mackie, Hentz \& Co., Philadelphia, have placed privately at 100 and div. $\$ 470,0007 \% 1$ st cumul. pref. (a. \& d.) stock.

Dividends payable Jan. \& July. Preferred over the $8 \%$ participating
cumulative 2 d pref. stock and the common stock as to assets and dividends cumumative in liquidation to $\$ 100$ per share and divs. Dividends free o present Federal normal income tax. Callable all or part at any div. period
uppor the payment of silo per share and divs. Transfer agent and regis-
trar. Wilmington Trust Co. Capitalization
First matge. $7 \%$ convertible sinking fund gold bonds $\$ 1.000$ Ized. Out
$\$ 1,000,000$
 Common shares (without par vatue) -i........... 30.000 shs. 30,000 shs.

* The entire issue of $8 \%$ participating cumulative 2d pref. stock is to be deposited in es cont denture securing the bonds. The 2d pref. stock will be entitled to receive hanare for share with the common stock, any dividends in excess of $\$ 4$ per
share to the common stock up to a total of s10 per share, including the $8 \%$ share to the commond stock up to a is to be callable at the option of the com-
cumnulative dividend. This stock is pany at any time at 110 and dividend.
Company.-Incorp in Delaware in 1927 . Has acquired the entire assets and going business or the J. Frank Darling Co. (incorp. in New York Mar.
181918 to take over the assets and to continue the business started in 1916 18 19. Franls Darling), together with a valuable waterfront property (with three direct trunk line railroad connections). comprising some $121 / 2$ acres complete new plant of a capacity for the manufacture of over 5,000,000 In spite of the fact that the former company has heretofore been dependent on competitors for its supply of floor covering goods, which supply
has been liberal in times of poor business and curtailed whenever the general has been liberal in times of poor business and curtailed whenever the general
demand was good, its business shows an uninterrupted record of increase as indicated by the past five years' record, as follows: 1924 . $1925 . \quad$ st 4 Months-
and Mdse. deliv. (val.)- $\$ 1,924,355 \quad \$ 2,001,796 \quad \$ 2,100,000 \quad 19594,890 \quad 1927.013$ Earnings.- Net profits of the company applicable to dividends on this stock after alt charges, including interest on funded debt, except taxes and deprectation, 8450,000 . Earninge or the opere has in the new plant, mated by the officials of the company at between $\$ 500,000$ and $\$ 600,000$ per annum. Such net earnings of $\$ 450,000$ per annum are equivalent to
Davega, Inc., New York.-Sales Increase.-

Du Pont Viscoloid Co.-Balance Sheet Dec. 31.-
IAs filed with the Massachusetts Commissioner of Corporations.

| As |  |  | Commissioner or | Corp |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1926. | $1925 .$ |  | $\stackrel{1926 .}{8}$ | $1925 .$ |
| Real estate |  |  | Capital stock. |  |  |
| Machinery--...ols | 4,186,222 | 4,323,364 | Accounts payable- Miscell reserves | ${ }^{171,604}$ | ${ }_{928,901}^{161,742}$ |
| Merchandise | 4,145,794 | 4,609,150 | Surplus | 2,391,205 | 1,413,385 |
| Notes recetvable- | 191,190 | 83,972 | Pro |  |  |
| ${ }^{\text {Acts. }}$ Ceceivable | - 3 ,250,242 | 3,086,420 | Accr. div , pret. stk | 534,861 | 310,660 |
| Cash-ilies | 414.372 | 420,595 |  |  |  |
| Deferred charges.. | 92,667 | 88,501 |  |  |  |
| Patent rights Good-will | 150,000 |  |  |  |  |
| Trade-marks |  |  |  |  |  |
| Call loans | ${ }_{9}^{1,500,000}$ | 600,000 |  |  |  |

Durham Duplex Razor Co.-Pref. Stock Sold.-Hemphill, Noyes \& Co., New York, have sold at $\$ 49$ per share 30,000 shares (no par) \$4 cumulative prior preference stock (with common stock purchase warrants)
Preferred over all other classes of stock as to assets and as to cumulative
dividends at the rate of \$4 per share per annum, payable Q. -M . Red. all or part at any time and from time tot time, on at past east 30 days notice, at
$\$ 55 \mathrm{a}$ share on or before June 11930 ; thereafter and on or before June 1

1933, at $\$ 57.50$ a share; and thereafter at $\$ 60$ a share: in each case plus any
divs. Entited in any liquidation to the then effective redemption price, before any distribution to any other class of stock. Non-voting excent as
provided in the amended charter. Annual sinking fund equal to $20 \%$ of pronual net earnings in excess of $\$ 280,000$ Chemical National Bank New York, transfer agent; Guaranty Trust Co. of New York, registrar.
Stock Purchase Warrants. Each certificate of prior preference stock now
offered will carry a detachable warrant entitling the hider chase, subject to the terms of tharrant entiting the hent under hider thich thereo to pur-
to be issued. shares of Class B common stock (with ant
the par value) on or be-
 1937 at $\$ 60$ per share, in the ratio of one share of such class B common stoc
for each share of prior preference stock represented by such certificate. Data from Letter of T. C. Sheehan, President of the Company Company. -Incorp. in New York in 1908. Is the manufacturer of the
only long, double-edged safety razor blade in existence and is one of the largest manufacturers of safety razors and safety razor blades in the world rribution through thousands or selesalers and jobbers and enjoy a wide dis men are in direct touch. The number of blades sold by the company and ts subsidiaries has grown from 50,000 in 1909 to $27,000,000$ in 1926 . The
number of blades sold in 1926 was the greatest in the company's history The Wade \& Butcher Corp., $90 \%$ of whose common stock is owned, awns a controlling interest in . \& \& s. Butcher, Ltd., of Sherfield, England
and owns valuable patents and successful automatic processes for manufac Wade \& Butcher Corp. was the originator knife blades and carvers. The of mirror finish, and through the Wade \& Butcher Corp the Durham Duniox Razor co. has become the only manufacturer of this class of mirror
finish stainless steel knife blades in the United States. A new Wade \& Butcher product has recently been introduced-a razor blade of superio quality adaptable for use in other American popular safety razors. Sales
of the new product have grown from approximately 160,000 blades in Jan.
1927 to close to Capitalization-
$\$ 4$ cumulative prior preference stock (this issue)
Authorized. Outstanding
$30,000 \mathrm{shs}$. 30,000 shs.
Com particip. pref. stock (par sioock
Class A common stock (no par value)
a All reserved for stock purchase warrants. Class shs. None $b$ bit is ro law.
hange for the common stock now outstanding. The hommon stock in exshares of preferred stock now outstanding will be given the right to exchange their shares for a maximum in the aggregate of 15,000 shares of class A
stock or to receive cash for their shares. The holders of a minimum of stock or to receive cash for their shares. The holders of a minimum of
,250 shares of the preferred stock have already indicated their desire to
excho he number of outstanding class A shares set forth above. The actual number of class A shares to be outstanding will depend upon the maximum Earnings. - Net earnings of the company (after depreciation and Federal income taxes computed at the present rate, but without deducting interest charges to be eliminated as a result of the present financing) were as fol-
 over $\$ 9.68$ per shareov of $\$ 4$ cumulative prior preference stock presently to bo years' period was equivalent to over $\$ 8.94$ per share of such stock.
proposed financing and transactions incident thereto, shows a ratio of cur-Purpose.-Prarrent liabilities of better than 3.16 to 1 . stock will be used
 $7 \%$ gold bonds due 1936; in the retirement of current debt to banks and
bankers: in the retirement of $7 \%$ participating preferred stock, and to provide additional working capital. - p V. 118, p. 3083.

Eagle-Picher Lead Co.-Annual Report.-

 Net profit............................ $\overline{\text { Condensed Balance Sheet at December 31. }} \overline{\$ 24,818} \xlongequal{\$ 3,053,096}$

|  | $\begin{gathered} \text { Conden } \\ 1926 . \end{gathered}$ | 1925. |  | $\stackrel{25 .}{ }$ |
| :---: | :---: | :---: | :---: | :---: |
| Plants, leases a |  |  | Prefer |  |
| ore rese | ,910,072 | 30,878,719 | Common stock... 20,0 |  |
| Acc'ts \& notes rec. | 3,097208 | 1,292 | Notes \& accts pay $3,149,238$ | 2,814,950 |
| Inventories | ${ }_{9,819,660}$ | 8,939,426 | Res've for depre |  |
| Adv. \& prepd. exp | 125,750 | 94,176 | ation \& deplet' n . $13,173,343$ | 11,233,311 |
| Goodwill, patents |  |  | Res. for inc. tax | 334,238 |
| \& trade |  |  |  |  |
|  |  |  |  | 500,000 |
| lieu of surety bd. |  |  | Surplus | 9,671,775 |
| Inv. in arfil. cos.- |  | 306,556 |  |  |
| Other assets. $\mathrm{V} .122, \mathrm{p} .2048$ |  |  | Total (ea. side) - $47,032,396$ | 45,659.895 |

Electric Controller \& Mfg. Co.-Extra Dividend.the regular quarterl declared an extra dividend of 25 cents per share and par value, both payable July 1 to holders of record June $20 .-\mathrm{V} .124$, p.1517.
Eisenstadt Manufacturing Co.-Pref. Stock Offered.Kauffman, Smith \& Co., St. Louis, are offering at 100 and div. $\$ 400,0007 \%$ cumul. pref. (a\&d) stock. This offering does not represent new financing for the company
Dividends payable $Q$-F. Red. all or part upon any div, date, on 30 days'
notice, at $\$ 110$ per share and div. Stock exempt from personal property nax in Missouri under present laws. and dividends exempt from present normal Federal income tax and Missouri State income tax. Boatmen's
National Bank of St. Louis, St. Louls, resistrar and transfer National Bank of St. Louis, St. Louis, registrar and transfer agent.
Data From Letter of George G. Gambrill, President of the Company.
Incorp. in 1883 . Company has not had an, Incorp. in 1883 . Company has not had an unprofitable year, except 1921. $\$ 46,400$ of preferred stock now being retired, the entire present worth of the company has been earned. Company does an exclusively wholesale business in a general line of fine jewelry. It it known as one of the largest
importers of diamonds and distributors of fine watches in this country Among its customers are the principal retail jewelers, department stores, dry goods jobbers and mail order houses in the middle west. While the principal part or the company s business comes from the e territory tributary extreme northeast section. A large part of its with the exception of the chandise manufactured in its own factory, includings fine jewniry, fraternal and class emblems, pins and rings. Itt advertised brand of Priscilla Wed in ed
ding Rings is nationaly known. The company ocupies quarters in the Space. inkingruidend is to $10 \%$ of Earnings.-Company has an excellent record of earnings through its
entire history. Average annual net earnings for the 10 year period ending Feb. 281927 , after providing for all expenses, depreciation and Federal on this stock. Directors. George G. Gambriil, Pres.; Albert Frech, Nelson W. Hag nauer, J. A. Jacobs, Vice-Presidents; J. G. W. Schoenthaler, Sec. \& Treas. Listing.-Application will be made to list this stock on the St. Lou stock Exchange.

Balance Sheet Feb. 281927 (Giving Effect to Recapitalization)
Plant, equipment \& fixtures.
Injentories Due by officials \& rempl. \&c. Sundry investments......-Deferred charges.
Total..

| \$97,251 | \%o preterrea |
| :---: | :---: |
| 1,063,500 | Common stock- |
| ${ }^{828,983} 15$ | Surplus \& undivided |
| ${ }_{1}^{15,639}$ | Notes pa |
| 73,225 | Due to officials \& emplo |
| 24,029 | Due to stockholders | $\begin{array}{r}\$ 400,000 \\ 9400,000 \\ 424,496 \\ 530,320 \\ 276,300 \\ 20.671 \\ 51.040 \\ 7,500 \\ \hline \$ 2,110,328\end{array}$

a Represented by 16,000 shares of no par value.

$\underset{\text { Years }}{\text { Equable }}$ Office Bldg. Corp. (\& Subs.).-Earnings.Rentals earned Minn| 1927, | 1926, |
| :--- | ---: |
| - | $\$ 4,961,724$ |
| 339,720 | $\$ 4,462,136$ | Total earnings-

Operating expense
Depreciation


Net profit
 Common dividends $\begin{array}{r}\$ 5,301,444 \\ 992,355 \\ 288,966 \\ \hline\end{array}$ $\$ 4,770,707$
903,651
283,776 $\begin{array}{r}\$ 4,020,124 \\ 40,988 \\ \hline\end{array}$ $\begin{array}{r}\$ 3,583,280 \\ 29,155 \\ \hline\end{array}$
 $\begin{array}{r}\$ 1,632.466 \\ 349.002 \\ 437.675 \\ \hline\end{array}$
$\begin{array}{r}\$ 1,237,224 \\ 322,933 \\ 727,682 \\ \hline\end{array}$
Balance, surplus $\qquad$ $\$ 845,789$ $\$ 186,609$
Condensed Consolidated Comparative Balance Sheet April 30.
 $774,21134,063,177$
30,838
34,072 Rights, privil., ten
antcies \& going
value_-.-.-.--
crinum pald for
cancel of lease. cancel. of lease-
Sinking fund deps.
$4,390,000 \quad 4,390,000$
N. Y. bonds)...
$\xrightarrow[\text { Nash. Y. bonds) }]{\substack{\text { C.-. } \\ \text { Accounts receivable }}}$
Accounts receivable
Equitable Office
Bldg.
Bldg. Corp. 6s..
$\begin{array}{ll}171,429 & 192,857 \\ 207,453 & 181,950\end{array}$

Inventories---.-
Total.
otal_-......- $\overline{40,600,207} \frac{1}{40,432,452}$ Total. ion reserv $\frac{0,600,207}{40,432,452}$ x After deducting $\$ 4,124,392$ depreciation reser
153,992 shares of no par value.-V. 124, p. 3074 .

Evans Auto Loading Co., Inc.-Extra Div. of 25 Cents.The Detroit Stock Exchange has received the following notice from the
above company: "The directors on Jume 6 declared the regular quarterly
dividend classes of stock, A and B, payabbe July 1 to holders of record June 20 . reserve for taxes totaled $\$ 285,000$, as compared with $\$ 213,000$ for the

## Fanny Farmer Candy Shops, Inc.-May Sales.

 shops within the next two weeks.-V. $124, \mathrm{p} .3074$.

Fashion Trades Building, Chicago.-Bonds Offered.S. W. Straus \& Co., Inc., are offering at prices to yield from $6.10 \%$ to $6.25 \%$, according to maturity, $\$ 900,000$ 1st mtge. leasehold $61 / 4 \%$ serial gold bonds.
Dated May 15 1927, due serially 1931-1942. Int. payable M. \& N.
Straus Trust Co., Chicago, trustee. of S. W. Straus. ©o., Chicaso and Nowd York. Cailable on any int date.
at 102 and int. Federal income tax of $2 \%$ paid by borrower. The following
 5 mills, Iowa 6 mills, Kentucky 5 millss and Minnesota 3 mills.
estate in a 19 -story and basement office and wholesale buildine leasehold thereunder, located on the north side of Adams St. between Frank andin and
Market streets ( 318 West Adams St.), Chicago. The leasehold estat and
Mat Market streets (318 West Adams St.), Chicago. The leasehold estate has
been appraised as follows: Leasehold Estate, $\$ 174,397$; building, $\$ 1,216,125$.
total Building. The Fashion Trades Building win be a 19 story and basement
office and wholesale building containing a wroximately oesigned particularly to furnish space for the wholesale textile and ready-
dot. of Architecture with the first two will be desiened after the Empire School remainder of the exterior of Indiana lime stone. The building W Will be of
reinforced concrete fireproof construction and will be served by five high reinforced concrete fireproof construction and will be served by five high
spoed elevators. The first floor of the building will be given over to store
space while the space, while the upper floors, will be divided into smaller units suitable for occupancy by Nov. 151927 . The land which is held under a 99 -year lease
has a frontare of approximately 50 ft . on Adams St . with an approximate has a rrontage
deth or 198
Grass income-..et earnings of the property are estimated as followss $\$ 240,000$
Exp

Net income-
This latter sum is 2.4 times the greatest annual interest charge and
$\$ 135,000$ much in excess of the greatest combined interest and princiinal payments.
Borrowing Corporation. The bonds are the direct obligation of 318 W . Adams Street Building Corv.
Federal Mining \& Smelting Co.-Suit DismissedDividends on Common Stock Jutsified, Chancellor Holds, Citing Amended Delaware Corporation Act.
Chancellor Wolcott at Wilmington, Del., June 9 refused to enjoin the
company from paying the special sio dividend declarud company from paying the special sio dividend declared on its common
stock early in 1926 and also refused an injunction to enjoin the company from carrying out its declared policy of distributing half of its current annual net profits remaining after all charges except depletion and after
payment of all current and accrued dividends on its preferred are paid, payment of all current and accrue
as dividends on the common stock.
The injunctions were sought byY H. Content \& Co. or New York. Several
months ago the Mining company demurred to the bill of complaint and was overruled by the Compancellor. It appealed to the supreme Court, Thich affirmed the Chancellor. A final hearing was held late in April. of the special 10 dividend the " paid in"" capital of the corporation had suffered such depletion, as under Section 34 of the State Corporation Act, ever, that the last Legislature amended this section, addine that he was making the law applicable to the case from the amended section
net profits of a wasting asset corporation, without taling inty of calculating ne pronts of a wasting asset corporation, without taking into consideration
the depletion of assets resulting from their exploitation. The amended
sect section, he adds, as applied to the facts of the case, is regarded by com-
plainants as disposing of this question fore plainants as disposing of this question favorably to thie defendant. dividend in question, only this, namely are there assets of the corporation

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in such amount that if the special dividend is paid, the net assets of the
corporation will not have been dimished to an amount less than corporation will not have been dimished to an amount less than
to which the holders of the issued and outstanding preferred stock would be entitled upon distribution of assets.
The only evidence the complasenants submitted, the Chancellor says, in support of their contention that the dividend would cut into the net assets
amed section of the laws consisted of the balance sheets of the company
for 1924,1925 and 1926 , the opi ion sets forth. It further says that the for 1924 . 1925 anne shows net assets below the outstanding preferred for
1924 balance shet show
the year. The 1925 sheet shows an exess of assets above the amount of preferred stock, more than equal to the amount of the proposed dividend. ent injunction against payment of the dividend.
its balance sheets, produced testimony of wittesses to show that the balance sheets do not do justice to the company's true asset value and
understates them. Instead of $\$ 1.250,000$ excess of new assets above
the outstand the outstanding preferred, as shown by the 1925 balance sheet, the com-
pany really has an excess of $\$ 8.000 .000$. it was contended.
since the balance sheet of 1925 justifies payment of the dividend, the Chancellor did not examine into the contention that the balance sheets undirer If were required to do so, I do not hesitate to say that on the showing made I would be compelled in the absence of testimony to the contrary be accorded to the company's assets. the special dividend was declared and which of the company adopted when
the directors, the been repealed by the sue, states that the compary may very well carry out the policy without amended section
"If, as the policy is pursued, any preferred stockholder conceives that
its operation at a given time is prejudicial to the rights of stock of his its operation at a given time is prejudicial to the rights of stock of his
class, it will then be in order to secure an injunction against the policy's particular application," the opinion closes
uit enancelor hocms that the complainants were justified in bringing
Financial \& Industrial Securities Corp.-Extra Div.\&c. The directors have declared a regular quarterly dividend of 75 cents a

a share
The directors also declared the regular quarterly dividend of $\$ 1.75$ a
share on the $7 \%$ preferred stock, payable July 1 to holders of record June 15 . -V. $124, \mathrm{p} .3358$.

Florence Stove Co., Boston.-Stock Dividend, \&c.tions of a change in capital structure as follows: (1) Reducing capitalization bions redemption on July 1 of the entire outstanding $71 / \%$ prep. stock and
bye cancellation of 2,500 shares of common stock now authorized but
the unissued; (2) changing the present authorized 7,500 shares of $\$ 100$ par increased by a neev issuue of 10,000 shares or s 100 par pref. stock, of which
6,000 shares are to be issued as a stock dividend to common stockholders and 4,000 shares to be issued for cash at the discretion of the directors. stock in the ratio of $11 / 2$ shares of common for each share of pref. stock.
See also $\mathrm{V} .124, \mathrm{p} .3217$.

Foundation Co., N. Y.-Balance Sheet March 31.-
 Exps. stock issue-- $125,000 \quad$ Total (each side) $10,135,61510,216,8$
$\times$ Represented by 100,000 shares of no par value.-V. 124, p. 2916.

Fox Detroit Theatre Building (Colwood Co.).-Bonds Offered.-Offering was made Monday of an issue of $\$ 6,400$,000 1st mtge. fee and leasehold $6 \%$ sinking fund bonds by Halsey, Stuart \& Co., Inc., Graham, Parsons \& Co. and E. H. Rotedins \& Sons at $971 / 2$ and int., yielding over $6.25 \%$.


 prind incl. April 11941 ther 101 and incl. April 11939 at $1011 / 3$; thereafter amount thereof, all as set forth in the mortgage. Company agrinces to reimburse the holders of these bonds upon application within 60 dagrees to
payment thereof by the holders for Conn.. Vermont. Pernn. and Calif. personal property taxes not iners excess of 4 mills, Maryland securities taxif.
pes Iampshire income taxes on interest not exceeding $6 \%$ and Massouri income tax on interest not exceeding $1 \%$ of such interest per annum, to resident
holders as provided in the morttage These bonds will be exempt from the Data from Letter of Douglas N. Tauszig, President Colvood Company-A wholl owned subsidiary (except for directors
qualifying shares) or the Fox Theatres Corn.. has acquired real estate and
leaseholds covering together the property having an entire block fre asene Columbia St. with frontage of approximately 315 and 320 contcalm st. to on Montcalm and Columbia streets in Detroit, Mich. The plot embraces approximately $64,600 \mathrm{sq}$. ft , of which about 47,000 are owned in fee and
the balance under $99-$ year ieases, having not less than 80 years to run. Upon these premises the Colwood Co. is erecting the Fox Detroit Theatre Building, comprising a modern completely equipped theatre and a 10 -story
office building with stores, all of fireproof construction. The Fox Detroit Theatre will contain approximately 5,000 seats and will be one of the Security.-These bonds will be secured by a first (closed) mortsage on
the land owned in fee, the leasehold estates and on the building to constructed thereon. On the basis of the minimum appraisals, totaling Sinking Fund.- Morttgage will provide or a sinking fund beginning Oct. 1 o redeem bonds semi-annually at a rate sufficient to retire $\$ 3,282,000$ principal amount by Oct, 1941 .
Lease.- The Fox Theatres C
overed by the mortgage for a period has agreed to lease the property to be building (hin any event not hater than June 11928 ) and extending five years beyond the maturity of the bonds, at an annual net rental to the lesser of
7688000 , the lessee to pay in addition as rental, all the gound rents assessments, insurance, maintenance and operating cost on account of
said property. Such rental payments will constitute an overating of of the Fox Theatres Corp. The maximum annual charges for principal and interest on these bonds will be $\$ 676,650$. As additional securicty for
hese bonds the Colwood Co. will assign the lease to the trustee and pledge If under the mortgage.
If the funds to be received by the Colwood Co. through the sale of these
bonds and to be deposited with the trustee as depositary are not sufficient bonds and to be deposited with the trustee as depositary are not sufficient Building and the carrying charges uquipment of the completion thereof the theatre Theatres Corp. has agreed to pay promptly any such deficit
In addition the Fox Theatres Corp. will guarantee the
In addition the Fox Theatres Corp. will guarantee the payment of

Co. of the erection and equipment of the Fox Detroit Theatre Building
and the payment in full therefor. Earnings.- The principal executives of the Fox Theatres Corp. estimate that the annual gross income from the property to be leased, applicable to
the payment of the charges under the net lease, will be $\$ 1.630,779$, the payment of the charges under the net lease, will be $\$ 1,630,779$ and
that the net profits, available for depreciation and Federal taxes, accruing to the Fox Theatres Corp. through the operation of the Fox Detroit Theatre Building after operating expenses, taxes, insurance and rentals (including
the annual net rental under the terms of the net lease of $\$ 768,000$ ), will be $\$ 5556,291$. Listed. Bonds listed on Chicago Stock Exchange.-V. 124, p. 3358.
(Robert) Gair Co., Brooklyn, N. Y.-Bonds Called.-
 p. 1832 .

General Motors Corporation.-Suit Dismissed.has adge Burdismissed the suit for damages by William P. Deppe and Deppe Motors Corp. against General Motors for alleged inrringement of patents mixture. The decision reverses the findings of Judge Runyon in the U. S.
District Court of New Jersey, who held General Motors had infringed on Deppe patents. It is probabie the case will be appealed to the Supreme
Gorton-Pew Fisheries Co., Ltd.-To Retire Pref. Stock.The directors on May 18 voted to call all the outstanding preferred stock
Sent. 1 of this year, at its call price of $\$ 27.50$ a share. Deducting 3,380 shares held in the treasury there are 7,309 shares of pref. tock outstanaing. Part of the money necessary for this purpose will be taken from the treasury
and the balance will be obtained by the sale of additional common stock give each common stockholders of record Sept. 2 the right to purchase on or before Oct. 1 at $\$ 5$ a share, one
new share of common stock for each share then held.--V. 122, p. 3349 . (F. \& W.) Grand 5-10-25-Cent Stores, Inc.-Sales.-



Granite Mills, Fall River, Mass.-Recapitalizes.
At a special meeting of the stockholders held May 26 , the common stock
as reduced from 12,50 o shares to 3,125 shares, and an issue of 3,125 shares was raducad. comv. pref. stock was authorized, par $\$ 1100$ per share.
of $7 \%$ cum
The directors have voted to offer the preferred stock first to holders of the common stock at par ( $\$ 100$ ). Each stockholder is entitled to subscribe on or before July 1 for preferred stock in the proportion of one share of
preferred to 4 shares of old common stock held by him with transferable preftre for fractional parts of a share. All subscriptions and all assignments or rilights must Mass.
No subscription shall be binding until at least $\$ 200,000$ of the preferred
stock has been subscrib Payments for the shares subscribed for may be made in full at the time of subscription or in three annual ins 11928. Dividends on preferred stock will accrue from Jan. 1 1928. Interest will be paid up to Jan. 11928 on all sums paid on subscriptions prior thereto at the rate of $6 \%$ per annum.
The directors, in a recent letter to the stockholders, said in part: "During the past few years the company has sur
"out of the company's 2,900 looms, about 1,100 are automatic. It has
879 dobbies and is now engaged in the manufacture of fine goods for which 879 dobbies and is now engaged in the
"In February of this year the directors secured the services as Treasurer of Frederick C. Hall, a man of recognized ability as a manufacturer. substantial amo the directors proposed the above plan.-V. 124, p. 3076.
(W. F.) Hall Printing Co., Chicago.-Bonds Offered.Lee, Higginson \& Co. are offering at $991 / 2$ and int, to yield $5.54 \%, \$ 6,000,000$ 1st mtge. \& collateral trust sinking fund gold bonds, series A, May
Dated May 1 1927, due May 1947 . Int. (M. \& N.) payable at offices of Lee, Higginson \& Co in Boston, New York, or Chicago. Denom. sinking fund on any interest date on 30 days' notice at 105 and int. on or
sefore Nov. 11928 , the premium thereafter decreasing $1 / 2 \%$ during each two years. to $1001 /$ and int. on and after May 11945 . Company agrees
two
to pay int. without deduction for Federal income taxes, now or hereafter deductible at the source, not in excess of $2 \%$; and also to refund present Penn a and Conn. 4 mill taxes upon application with

Data from Letter of Pres. R. M. Eastman, Chicago June 8.
Company.-Incorp. in Hlinosis J.an. 23 1893, and began business inva
mall plant on Plymouth Place, Chicago. From original capital of only $\$ 20,000$, the company has grown to its present position through 34 years or successful operation. Its constantly increasing business outgrew in
succession various larger plants into which it moved from time to time
until in 1925 it opened the present Chicago plant, the largeste and most modern in the world. Company controls the Chicago Rotorrint Co. and Gravure Co., Ince, New York. World, has acquired This acquisition, adding a large and modern Eastern
Inc.i. N. T. Tist , enlarging its canar strengthens the especially in the East-and placing it in a position to handle important new reputation for high-class large-volume production. Its business consists chepurtly of printing, binding and mailing, catalogues for the representative
large mail-order houses of the country, and magazines for publishers of large mail-order houses of the country, and magazines for publishers of
periodicals of wide circulation; including practically all those in Chicago. Principal catalogue printing is for Montgomery Ward \& Co., Sears, Roo-
buck \& Co., Albert Pick \& Co, Spiegel, May, Stern Co., Harris Bros. Co., and Straus \& schram, all of Chicago; Gimbel Brothers, Lane Bryant, Inc.,
and Charles William Stores, New York; and national distributors in many other cities.
Company has just concluded a contract running for 20 years for the print-
ing of "Pictorial Review." with a circulation of over $2,000,000$ monthly, "Phor magazines printed include "Liberty"," "Red Book'," "System," of magazines printed to over $14,000,000$ monthly. about 190,000,000 catalogues and supplemental catalogues and $168,000,000$ catalogues and supplemental catalogues.
 Common stock has paid cash dividends in every year since incorporation except four, the present rate being $10 \%$. On April 30192 an extraa
dividend of $21 / \%$ was paid. In connection with this financing there has been under written the sale to stockholders of 100,000 shares of capital Purpose. Proceeds of these bonds with proceeds of 100,000 sharas of 1 st mtge. $61 / \% \%$ sinking fund gold bondsi for retirement or an lssue of
$\$ 1,200,000$ Edward Langer Printing Co. 1st mtge. $61 / \%$ serial gold bonds; for acquisition of capital stock of Edward Langer Printing Co. (whereupon
the real estate and equipment will be taken over in fee ownership); for purchase of additional equipment; and to increase working capital.

Security. - Secured by a first mortgage upon all fixed assets owned or
hereatter acquired except assets accuired subject to existing or purchase
noney mortgages; and by pledte of entire capital stock of o subsidiary money mortgages; and by pledge or entire capital stock of a subsidiary
company owning all pressen and other priting
plant: together having and an on the chicayo plant: together having an aggregate book value of $\$ 10,491,194$ ind ind
pendently appraised at s1,
represents entire ownership of motue. The stock pledged as books at $\$ 3,487,233$. They will be secured also by pledge of $99.8 \%$ of
the capital stock of Edward Langer Printing Co. operating the New ork plant, and by pled
$\&$ Electrotyping Co . Earnings.-Company throughout its 34 years of existence has shown a
profit in every year Consoidated net earnings including earnings of
Edward Langer Yrinting Co. for years ended Dec. 31 have heen as follows: Edward Langer Yrinting. Co. for years ended Dec. 31) have been as follows:
for years ending Jan. 31:
Consol
 Consolidated net earnings for the year to Jan .31 1927, , $\$ 1,313,449$. Were
nearly 4 times the $\$ 330,000$ annual interest requirement on bonds to be outstandinges Such average net earning\% for thequirement pant 5 years, $\$ 1.032,214$,
were verer 3.1 times this interest requirement. The decine in 1926 was
occasioned the occasioned by charging off nearly $\$ 300,000$ extraordinary expenses for
moving into the new plant. Earnings as shown are without anybenefit from large additional busin
annually to Leund. Higommencing March 15 1930, the company will pay bonds; or may deliver bonds in lien of an or part or such sum; all bonds so
acquired to be cancelled. This sink on tund series A bonds before maturity

Offering of 100,000 Shares of Capital Stock.-
The stockhoiders of record June 10 will be given the right to subscribe
on or before June 30 for 100,000 additional shares of capital stock (par $\$ 10$ ) at $\$ 15$ per share. Stock not subscribed by stockholders have been underSubscrin will be sold to the underwriters.
State Bank of Chicago, 135 West Wast the new stock must be made at the
offices of Lee. Higkinson \& Co. St. Chicago, Ill, or to the offices of Lee, Higginson \& Co, 209 South La Salle St., Chicaro, Ill.,
43 Exchange Place, N. Y. City, or 70 Federal St., Boston, Mas., or to
the the orrice of Hirginson \& CO . 80 Lombard St., London, England, before
the close of business June 30 i927. The new stock will be issued as of July 1 1927, and stock certificates will on the new shares from the last dividend tainyment date. Dividends will accrue
is the intention of the company to to maintain its present trate of dividends. Consolidated Balance Sheet of W. Fi. Hall Printing Co. and Edward Lang
Printing Co., Inc., as of Jan. 3 i 1927 (Adjusted to Include Proceeds

 Accts. rec. (less reserves) Other current assett---
Invest. in associated Invest, in associat
Prepaid expenses.
Other assets - 128,991

Total (each side) _.... $\$ 14.549 .782$ XIncluding $\$ 1,500,000$ cost of equipment being purchased, but less
$\$ 2,765,042$ depreciation.-V. 122, p. 3349 .

Happiness Candy Stores, Inc.-Stock Increased.from the present $1,067,000$ no par shares to $1,500,000$. 10 the capital stock
to cons voted also to consolidate the present founders and class $A$, stociss into one class of The purpose is to provide for exare for share for and orthe present stock.
orporate uses. No
offering of stock is contemplated for the immed different plans are under consiateration, and a decesiano for tuture. Several torms of a
stock offering will, it is stated, be made at a meeting early in July.-V. 124 ,
p. 3077 .
Hartman Corporation, Chicago.-Sales.-

Hayes Wheel Co.-Merger, \&c
See Kelsey-Hayes Wheel Corp below
Preferred Stock Called-All of the outstanding preferred stock of Hayes the Natilan Bank, Jackson, Mich., or at the Guaranty Trust Co. of New
York City. York City.
To Dissolv
approved the - Thentract stock sale of this at a special meeting held May 231927 , Inc., the terms or which contract provide that the prof. stock shall be re.,
Ineemed as aforesid and that the deemed as aforesaid and that the assetto of the comprany will be transferred
to Kelsey Wheel Co, Inc. on une 10 1927 , and the Hayes Whee Co.
dissolved dissolved forthwith:, and at said meeting appropriate reselutions for the the
dissolution of the Hayes Wheel Co. were duly adopted.-V. $124, \mathrm{p} .3359$.
Haytian Corp. of America.-Increase in Grindings.season to May 30 show 179,070 tons of cane ground this year, compared
 the 1924 season, the first atter the company emerged from reorganization,
when grindings amounted to 54,969 tons. The increase in grindings during
 raw sugar for the 1927 season is 14,071 short tons, compared with 11,249 campaigngh it isfinite plans have not yet been completed for the $1927-1928$
harvested. harvested.
For the
Faror the 10 months ending April 30 it is reported that the combined net an increase of approximately $16 \%$, while local sales of the sugar company of white and raw surur and alcohol increased $16 \%$ over the corresponding
(R.) Hoe \& C
\& Co., Inc.-Receives Large Order.for 68 16-page socenty received an order from the Chicago "Daily News" ever placed for newnerspeed unts, wtih 17 double folders, the largest order
of the work in about 18 montses. The contract calls for the completion
Holbrook Hall (Apt.).-Bonds to be Redeemed.Aave been called for redemption June gold bonds, dated June 151926,
 123, p. 1121.
Humble Oil \& Refining Co.-20-Cent Extra Dividend.The directors on June 7 declared an extra dividend of 20 cents per share, in addition to the usual quarterly dividend of 30 cents per share, both payable July 1 to holders of record June 11. Like amounts were paid on July 1 and Oct. 1926 and on Jan. 1 and April 1 last.-V. 124, p. 2756.
Hudson Coal Co.-Bonds Sold.-Kuhn, Loeb \& Co., and First National Bank, New York, have sold at $981 / 2$ and int. to yield $5.09 \%$, $\$ 35,000,000$ 1st mtge. sinking fund $5 \%$ gold bonds, series "A."
Dated June 1 1927; due June 11962 . Denom. $\$ 1,000 \mathrm{c}^{*}$ and $\mathrm{r} *$. Interest
payable J . D., without deduction for the present Penn. 4 mills tax or payable J. \& D., without deduction for the present Penn. 4 mills tax or
for Federal income taxes not exceeding 2 per annum Red. alt part on
60 days notice, on any int. date on or before June i 1957 , at $105 \%$ and 60 days notice, on any int. date on or before June 11957 , at $105 \%$ and
int. and on any int. date therearter at their principal amount plus a
premium equal to $\frac{1 / 2}{2} \%$ for each 6 months between the redemption date
and the date of maturity. United States Mortgage \& Trust Co., trustee.
Both principal and interest will be payable without deduction for any tax.

assessment | excess of $2 \%$ per annum) which the company or thederal income taxes in |
| :--- |
| orized or reate may be auth- | any present or future law of the United States of America or the Common-

wealth of Pennsylvania. the New York Application will be made in due course to list these bonds on Company.-1s a Pennteter of Pres. L. F. Loree, dated June 6. located in in Wayne, Sennsylvania corporation owning anthracite properties
 It is conservatively estimated that this acring land or orned ine coaly thereunder. unucting coal in lands leased to others, over $540,000,000$ gross tons of
unmied merchantable anthracite. In 1 addition, lands held by the company
under lease are estimated to contain over 26,00 , maer lease are estimated to contain over $26,000,00$ gross tons of unmined
merhantable anthracite recoverable during the terms of the leases.
The annual commercial tonnage produced from the prop and leased by the company (excluding tonnage mined by tenawts, and
tonnage consumed in operating the property), has been as follows,
 Such production for the 4 -year period averaged $7,942,181$ gross tons, in
spite of strikes during parts of said period. All mines are well equipped with modern machinery, and a substantial part of the property is operated by electricity from the company's own
generating stations. Ample surface lands suitable for additional operations
are owned or controlled by the compan Earnings =- For the 4 years ended Dec. 311926 , the net earnings of the
company (including the earnings from the properties recently accuired company (including the earnings from the properties recently acquired),
after deducting ail operating expenses, maintenance (including all expendi-
tures tures for renewals, replacements and modernization of plant), taxes (except
Federal income taxes), and the minimum sinking fund of 5 cents a ton to be provided under the mortgage have averaged $\$ 4,293,663$ per annum, or more
than 2.45 times the annual interest on the bonds to be presently issued.
 therests therein now owned by the company and on all appurtenances
there and upon all property hereafter acquired by the use of any of the
ist mtge bonds or their proce
 providing for or reimbursing, to the extent of $75 \%$. thereof, expenditures
made for the purchase or acquisition of additional real estate or interests therein, the opening up and development of new mines, the purchase extensions to the mortganed property, or the purchase of securities of
corporations owning real estate or interests therein The company wili covenant in the mortgage that, so long as any of the dividends payable in stock) except out of earnings after April 1 1927. interest and maturing on such dates, not later than May 1 1977, as shall be fixed by the board of directors or exec
the time of the creation of any series.
Sinking Fund.-Mortgage will provide for a cumulative sinking fund
payable annually, amounting to 5c. for each gross ton of anthracite coal mined for market from lands which, or a a leasehold interest in which, is
directiy or indirectly subject to tenants under leases made prior to the execution of the mortgage) with a minimum annual requirement of $1 \%$ of the aggregate principal amount or
bonds theretofore authenticated by the trustee under the mortgave (excludfund. Any amount by which the sinking fund payment onds in the sinkin mined exceeds in any year sald minimum annual requirement may be year in which said sinking fund payment of 5 cents per ton mined shal
be less the to bess than said minimum requirement. Moneys in the sinking fund are provided in the mortgaze. Bonds so purchased or redeemed are to be kept Purpose.- Bonds presentlly being issued, or their proceeds, will be used
to pay the purchase price of the properties recently acquired by the Capitial Stock.-Authorized, $\$ 25,000,000$; outstanding, $\$ 17,363,250$, all
owned by Delaware \& Hudson Co. Balance Sleet as of March 31

Assets-
Coal lands, real estate, \&c... $\$ 58,883,453$
Capital stock
Lablities-Cash-arable securities Prepared coal on hand
Material \& supples... Other securities
Adv. royalties on unmined
Patent rights
Workmens compensation ins.

## Fire insu

Advancesance to atrind..............
Deferred debit ftems........

|  |
| :---: |
| $558,883,453$ |
| $4,008,645$ |
| 2,500 |
| $7,542.40$ |
| $5,758,676$ |
| 5 |


| $5,755,67$ |
| :--- |
| $4,813,27$ |
| $1,276.65$ |

34,896
135,938

| $1,718,715$ |
| :---: |
| 895,863 |

$8.027,865$
13.993

## H

## Capitanlitites-

 First mortgage bonds.........Wages \& accounts payable.-
Reserves: Workmen's compen Fire insurance-


Total (each side) ........... $\overline{\$ 92,412,877}$
Hydrox Corporation.-Changes in Personnel.F. H. Bridges, former Vice-President and General Manager, has been
elected President, succeeding Thomas $H$. McInerney, who has been elected Chairman. Mr. Bridges was also elected Treasurer, and Robert D. Lay

## International Mercantile Marine Co.-Plans Readjust-

 ment of Share Capital-No Plans Yet to Adjust Pref. Divs.The intention of the board of directors to readjust the share capital of thecompany on the basis of a revaluation of assets was indicated in the state ment submitted by President P. A. S. Franklin to the stockholders at the
annual meeting held June 6 . . first installment of the purchase price of the
Iti was also stated that the
White Star Line has been devoted to the retirement of bonds. Reports of pending negotiatedions for sale of the Leylands and Red Star
lines were denied by Mr. Franklin.
He also said the con lines were dened by Ir Franklin. He Halso or aid the company has no plans
in regard to expansion in the intercoastal trade aside from the building of
in in regard to expansion in the intercoastal trade aside from the building or
two new ships to replace existing tonnage in the service. As to the sale of the white Star holdings to the Royal Mail Steam Packe
Co. for $£ 7,000,000$, it was stated that on Jan. 24 last $£ 2,000,000$ cash was received or account of the sale and that the balance is to be paid as follows,
with interest at 4 \% from Jan. 1 1927 until the date of payment of the inwith interest at $4 \%$ from Jan. 11927 until the date of payment of the in-
stalliments $: 11,250,000$ on June $30 \quad 1928 ; \AA 1,250,000$ on June 301929 , and $£ 2,500,000$ on Dec. 311936 . ${ }^{2}$. used for the purchase of the company's bonds and retirement of same under
the sinking fund provided the bonds can be secured at a satisfactory price, unless your directors decide to use part of the proceeds for the construction or acquisition of ther shipping properties or 1or the improvement or present properties. Line) have been carried on the company's books, the sale will necessitate with the actual transaction outlined above, there will have to be material
what deductions in the amount at which the properties, including good-will, share capital of the company, a question which will receive the careful consideration of your directors in the near future.
In response
tion, Mr. Frankiin said the valuation of physical assets the proposed revaluasheet is still in excess of market values and that the evolution of the whole financial structure has rendered a revaluation necessary. A year from now,
he said, there will have to be a different kind of balance sheet. The read-

on the preferred stock, Mr. Franklin said: "No, the whole future of the com-
pany will have to be considered by the directors. There has been a very material upheaval in the whole financial position of the company and the International Paper Co.-To Acquire Power Co.-
See Gatineau Power Co. under "Public Utilities" above.-V. $124, \mathrm{p} .3219$. Investors Corp.-Earnings.-

Results for Year Ended April 301927
Income from int., divs., \&c., $\$ 269,097$; expenses (incl. taxes),

$\$ 234,521$

Balance available for common--1.-.-.-. $\$ 96,521$ Condensed adjusted balance sheet as of April 301927 shows total asset of $\$ 2,701,267$, of which $\$ 2,452,071$ consisted of stocks, $\$ 253,117$. The corporation reported cash of $\$ 210,724$, interest and
dividends accrued $\$ 34,472$, and notes receivable $\$ 4,000$. Earned surplus appears as $\$ 165,067$, with reserves for Federal and State taxes amounting
Johns-Manville Corp. (\& Subs.).-Annual Report.Calendar Years-
Profits for year--
Procome tax reserv
Inividends ( $\$ 3$ )
$\begin{array}{lll}1926 . & 1925 . & 1924 . \\ \$ 4,272,228 & \$ 2,725,661 & \$ 2,523,047\end{array}$

Balance, surplus..... x In addition a special Chiristmas dividend of $\$ 18$ per share was paid in December stackholders of Johns-Manville, Inc., on Dec. 28 last approved a to Johns-Manville Corp., a new corporation formed in New York State with an authorized stock of 100,000 shares of $7 \%$ cum. pref. stock, par
$\$ 100$, and 750,000 shares of no par value common stock. The stockholders
 tenths of a sck of of $7 \%$ cum. pren. stock and three shar
common stock of new corporation. See V. $123, \mathrm{p} .3329$.

Consolidated Balance Sheet.


Total ..........-35,270,617$\overline{31,738,835}$ | x Represented by |
| :--- |
| $-\mathrm{V} .124, \mathrm{p} .3360$ |

50. 50,000 shares of no par value, at stated value of $\$ 20$

Journal of Commerce Corp.-Definitive Notes Ready.now ready for deivery in exchange for temporary notes at the Chase National Bank of the City of New York, trustee, 57 Br
(For offering, see V. 124, p. 242.).-V.

Kelsey Hayes Wheel Corp.-Listing, \&c.une 10 of temporary certificates for $\$ 2,023,4007 \%$ cum pref on or after 300,000 shares of common stock without par value, on official notice of issuance in exchange for certificates for pref. and common stock, re-
spectively, bearing the name Kelsey Whel Co., Inc., with authority to add 98,522 shares of common stock on official notice of issuance to the Hayes wheel Co. as part consideration for that company's assets; making
the total amounts applied for $\$ 2,023,4007 \%$ cum. pref. stock and 398,522 shares of common stock withour palue
to purchase from the latter company substantind with Hayes Wheel co. to purchase from the latter company substantially all of its assets, subject
to substantially all of its liabilities, for the consideration of 98,522 shares of the common stock (new) without par value of the company and the
payment of $\$ 2,955,660 \mathrm{in}$ cash. The agreement of purchase provides for payment of $\$ 2,955.660 \mathrm{in}$ cash. The agreement of purchase provides for
closing on June 10, but that the agreement shall not become operative closing on June 10, but that the agreement shal not become operative
unless prior to that time the stockholders of Hayes Wheel Co. shall have
taken the necessary action to approve the sale, and the stocikholders of unless prior to that
taken the necessary action to approve the sale, and the stockholders of
the company shall have taken the necessary action, i. e., to effect the necessary change in its capitalization to permit the performance by it of At a meeting of the stockholders of Hayes Wheel Co. held May 23 taken to permit performance of the contract by Hayes Wheel Co a meeting of stockholders of the Kelsey company held May 26 the neces-
sary action was taken, among other things, to change the name of the to increase the number of directors from Kelsey-Hayes Wheel Corp., capitalization by reducing the authorized amount of pref. stock to 20,234 100,000 shares of common stock (par $\$ 100$ ) into chansing the outstanding tock without par value and by increasing the authorized amount of common stock by an additional 100,000 shares without par
common stock without par value to have one vote.

Capital Securities upon Change of Capitalization, \&e.
Preferred stock (par \$100)
Common stock (no par) Authorized. Outstanding.
Pro Forma Consolidated Balance She 400,000 shs. 398,522 shs. Assets -
Land, bldgs., mach., \&c. ces9,185,153 Tand, names, mach., \&c ate \&
Trade nod-will
got. Miscell. investment-.-. Inventories
Notes $\&$ accuonts rec.
less reserves
Life insurance policies.-.
U. S. \& Canadian Govt, bonds.
Cash_---1.-.--
$7 \%$ preferred stock _-.--a $\$ 2,039,500$
 Accounts payable-----royalties, \&c
Federal and Canadian taxes and bonuses.-.paye price of Hayes Wheel Co.Reserve for contingencies
Surplus.-
$\begin{array}{r}2,956,660 \\ 8,639,579 \\ 8,516 \\ \hline\end{array}$
 Common stock_x_15,000,000 $12,50,000$
referred stock Accts. payable-- $1,418,820$ Dividend reserve. Income tax res
Min. int. in Asbe
tos. Wi. Min. int. in Asbe
tos $\begin{aligned} & \text { Wood } \\ & \text { Shingle } C 0\end{aligned}$

 Total
series B, on June. 15. Payment will be made at 1023, and int, at the
Pennsylvania Co. for Insurance on Lives, \&c., trustee, Philadelphia, Pa.
V. 117, p. S99.
Klots Throwing Co.-Bonds Called.-
Certain 1st a collat. trust gold mise a 10 bonds (aggregating $\$ 262,000$ ) have been called for redemption July 1 at 107

Koppers Gas \& Coke Co.-Bonds Offered. The Union Trust Co. of Pittsburgh, Guaranty Co. of New York Bankers Trust Co., New York, Mellon National Bank, Pittsburgh, Lee, Higginson \& Co., Bonbright \& Co., Inc., Otis \& Co. and Halsey, Stuart \& Co., Inc., are offering at 96 Ond int to yield over $5.30 \%, \$ 25,000,00020$-year $5 \%$ sink ing fund debenture gold bonds.
Dated June 1 1927; due June 11947 . Denom. $\$ 1,000 \mathrm{c}{ }^{*}$. Principal payabie at the orrmce off non Trust Co. of Pittsburgh, trustee. Interest Trust Co., New York, without deduction of normal Federal income tax up to $2 \%$. Red., all or part, on any int. date upon 4 weeks ${ }^{2}$ notice, at
$1021 / 2$ and int. for first 10 years and 101 and int. for remaining 10 years. Free of Penna. 4-mill tax. 11928 , to be used toward the purchase on tenders made during each and int. For the remaining 10 years. To the exfont that this fund is not exhausted by tenders, bonds shall be called by lot for redemption
fund payment.

Data from Letter of H. B. Rust, President of the Company, Company. A Delaware corporation. Was organized in Jan. 1927. A1
of the captal stock of the company is owned by the Koppers Co. of Pittsburgh, Pa. The Koppers Gas \& Coke Co. was formed for the purpose of owning, operating and managing certain of the industrial and public utility
enterprises into which the business of the Koppers Co. has gradually expanded.
expane Koppers Co. is a successor corporation to the business of H. Koppers
The Khich specialized in the design and construction of by-product coke Co., which specialized in the design and construction of by-product coke
ovens in the United States and Canala under patents owned by it since
the incention oo its present ownership and management, in 1914, the ovens incent thon of its present ownership and management, in 1914 , the
the ine
Koppers Co. has become the largest and most successfull builder or coke and gess plants and has designed and completed over $90 \%$ of all the by-
product coke and gas plants built in the United States and Canada. product coke and gas plants built in the
From its original business of designing and constructing complete coke plants for steel companies and subsequently gas plants for public utilities, the Koppers Company developed into a large owner and operator tirougg
subsidiary companies of merchant coke plants, seling the gas production
subian subsidiary companies or merchant coke pliants, selinies and also engaging
under long term contracts to pubic utility companis
on a large scale in the marketing of coke tar ammonium sulphate and
and other by-products of these operations. This portion of the general business
 Seaboard By-Product and Milwaukee Coke \& Gas Co. These companios By-rroduct
operate byuct coke plants at Jersey City, N. J., St. Paul, Minn.,
Chicago. Ill, and Milwaukee, Wis., respectively, and sell their entire Oncag, Mas' under long term contracts to the following companies, respec-
output of gublic Service Electric \& Gas Co., Northern States Power Co.,
tively Peoples Gas Lisht \& Coke Oo. and Milwaukee Gas Light Co. operating subsidiary companies at origigal cost prices to the Koppers Co. opes accumulated depreciation and other reserves.
Purpose. -The procees of these bonds will bi used to provide funds for
lot the payment and for other corporate purposes.
Provisions of Issue. The the bonds are to be the direct obligation of the
company and will be issued under a trust indenture which will provide Provisions and wiill be issued under a trust indenture which will provide,
company and
 shares of stack or. mottrage to bo created by any of its subsidiary companies, except refunding or not on subsidiary companies, unless it becomes the tures now outtrobligation secured by the mortgage or pledge and retains same in its treasury, or pays the proceeds of the sat if the company makes any
be used in retiring bonds of this issue, and that the tren sale of any securities or property now or hereafter owned by it, the proceeds
thereof shall promptly be paid to the trustee and shall be used by the company only for the purpose of (a) buying other securities or property at their reasonable value, or not ratply to any purchase money mortgage or liens This provision shall not apply

Summary of Consolidated Income Statement.


| $\begin{array}{c}\text { properties now under } \\ \text { option of sale---1.- }\end{array}$ | 293,602 | 209,979 | 558,646 | 495,126 |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Divs., int. \& misceli--- | 276,851 | $1,014,454$ | 989,383 | $1,038,602$ |

Gross frncome.
Depreciation-...
Federal taxes
Other deductions $\qquad$
Tot income me.......... Kis sh Oo. and Koppers Kokomo Co., both of which companies are under option of sale. Whe event of the option being exercised, the Koppers Gas \& Coke Co. would merely receive income from the investment of
price payable approximately $\$ 8,000,000$ instead of that shown above. Condensed Consolidated Balance Sheet as of March 311927 (Giving Effect $\xrightarrow[\text { Assets- }]{\text { Property- }}$ Property-
Securites owned Securities owned-.....................

brop. now | $\$ 24,072,329$ | Llabiluties- |
| :---: | :---: |
| $24,514,984$ | 5 sinking |

## Cash ................... <br> antor

 Due from assoclatedDeferred charges.

a Since Dec. 311926 the Kelsey Wheel Co.. Inc., purchased 111 shares of pref. stock and
for issuance to 20,234 . brop or this capital item, $\$ 2,808,259$ is subject to adjustment for changes resulting from operations of Hayes Wheel Co rrom Dec. 311926 to date of closing, and also to deduction of expenses of
Hayes Wheel Co. in connection with sale of assets and dissolution, as provided in
depletion.

Kelsey Wheel Co., Inc.-New Name, \&c.- - - 2757.
Kelvinator of Canada, Ltd.-Officers.-
A. H. Goss, President of the Electric Refrigeration Corp., has been elected Ohairman of the board of Kelvinator of Candada, Ltd., and $\mathrm{C} . \mathrm{K}$.
Woodbridge, executive Vice-President and General Manager' of Electric Refrigeration Corp., has been made President of the Canadian subsidiary
Chairman of its executive committee.- V. 124, p. 1520.
Keystone Car \& Equipment Co.-Certificates Called.called for redemption July 1 next and the equipment trust certificates,

Total_-.................... $877,468,541$ Total (each side) -...........877,468,541 a Authorized and issued, 600,000 shares of common stock with out par
value. b Entire capital stocks of the Onicago By-Product Coke Co. and Koppers Kokomo Co. now owned by the Koppers Gas \& Coke Coo, are
under option of sale and the values stated above represent the minimum under option of saile and the vilues stated above represent
amounts which will bed if said options are exercised.
mounts which wil isted received if satd options are exerci.
Listed.-Bonds isted Boston Stock Exchange.
(S. S.) Kresge Co.-May Sales.-
 The company reports the opening of 8 additional stores, 3 of which are of 396 stores in operation.-V. 124, p. 2918.

[^6]The New, York \& Hanseatic Corp., 42 Broadway, N. Y. City, has been
dosimatod or receive and py for tho bonds at' the redemption prices
fixed (Edward) Langer Printing Co., Inc.-Sale, \&c.-
See W. F. Hall Printing Co. above.-V. i15, p. 2275 .
La Salle Extension University of III.-Acquisition.-
 chase of tho plant and equipme
of Intanapolis..-V. 124, p. 1369 .
Libbey-Owens Sheet Glass Co.-New Director--
J. B. Graham of Detroit has been elected a director, succeoding Potter Palmer.-V. B. $124, \mathrm{p}$. 381 .
Loft, Incorporated.-May Sales.-


I
Decrease
(P.) Lyall \& Sons Construction Co., Ltd.-Report.-

Brealance


Comparative Balance Sheet March 31
1927.
Plant. bis
 Eom. Govid. bos \&

 | Stoocker on ountrites |
| :--- |
| Work in proard | Werkst in ragndes-

Depoeits
Don contrs Deposits on contrs.
Actats.
Aleceivable-
 -T Tal $122, \mathrm{p} .3219$

| 1,370 |
| :--- |
| 99 |
| 3 |



Comparative Balance Sheet as of Dec. 311926

Cassets-
 Fixtures and equipment Deferred charges
Good-will and trade name-






 Earned surplus
Capital surplus-

Total_-.-...............--\$11,344,597 Total-........................-811,344,596 Note-The only difference in the balance sheet as of Dec. 31 . 1926 ,
before and after the recapitalization of the company, were chanes in the makeup of the capital stock and surplus accounts, were changes in the the good-will and trade name from $\$ 686,863$ to $\$ 1$, as shown in the fol-
lowing standement owng statement
Capital stock, common
Less: Reduction of capital withdrawals.
Surplus $\$ 12,000,000$

$\qquad$
Total capital stock and surplus before recapitalization
Less: Good-will and trade name charged off.-.-. 1,052,452

Capital stock and surplus after recapitalization_....... $\quad$|  |
| :---: |
| $9.029,379$ |

Made up as follows.
Capitat stock, no par value-auth. and issued, 313,000 shs
Surplus.-...
\$9,029,379

Total - V. $124, \mathrm{D} .2 \overline{6} \overline{2}$.-
$1,529,379$
$\$ 9,029,379$

## McCrory Stores Corp.-May Sales.

 McLellan Stores C

Co.-May Sales.-

Manhattan Electrical Supply Co., Inc.-Listing-Acquires Control of Troy Laundry Machinery Co., Inc.- Earnings. share of stock without par value on official notice of issuance and payment
in full in full, making the total amount applied for 130,000 shares.
At a meeting of the directors held on April 51927 the foliowing resolutions were adopted
Whereas, This company heretofore, by instrument dated Jan. 81927 ,
granted to Chandler \& Co.. Inc., a certain option for the purchase of 30,000 shares of capital stock, which option was amended by instrument dated Feb. 8 1927, to provide for the purchase of saidencod shares in the respec-
tive amounts and at the respective prices hereinafter set forth tivesolved, That this company isue and sell for hatter set forth.
time to time within 6 months from and after Jan. 8 1927 time, and from of the authorized and unissused capital stock without par value as a whole
but not in part, at $\$ 60$ a share and but not in part, at 860 a share, and (2) a further 5,000 shares of such capital
stock, as a whole but not in part, at $\$ 60$ a share, and (3) a further 5,000
shares of such shares of such capital stock, as a whole but not in part, at $\$ 65$ a share
and (4) a further 5,000 shares of such capital stock, as a whole but not in part, at 865 a share, a and ( 5 ) a further 5,000 sharess or such capital stock such capital stock, as a whole but not in part. at \$70 a share; or any one or more of such lots of 5 ,000 shares; and that the officers of this company
and each of them be and they hereby are authorized to do any and all and each of them be and they hereby are authorized to do any and all
things necessary to carry out such issue and sale, and to execute and deliver any agreements and papers necessary or proper in the premises. The purpose of the additional issue is to place the company in funds for
the payment of obligations incurred in connection with the purchase of the paymel properties and general corporate purposes.
Since Jan. 1 last company has acquired control of the Troy Laundry
Machinery Co., Inc., which was incorp. Jan. 41927 in De authorized capitalization of 50.000 shares of $\$ 7$ preferred stock, 50.000 shares $\$ 8$ class A stock, and 100,000 shares class $\mathbf{B}$ stock. The Tre
Laundry Machinery Co., Inc., has acquired the entire business and asset of the Troy Laundry Machinery Co., Ltd,, which company was dissolved April 11927 The predecessor company was incorporated in 1882 for the
prpose or the manufacture and sale of laundry machinery. It is the
second largest concern of its kind in the world successfully and profitably operated for nearly 45 years. The has been produced is used not only in laumdries, but in numerous hotels, clubs,
public institutions, steamships. \&c. It is also in use in certain induspublic institutions, steamships, \&c. It is also in use in certain indus-
trial plants, such as those manufacturing knit goods, hosiery and chemicals as well as in sugar refineries. It also has established representatives in
London, to cover the United Kingdom and Continental Europe corporation initiated dividends on its common stock in 1884 and with the
exception of the years 1922 to 1925 , inclusive, has paid dividend exception of the years 1922 to 1925 , inclusive, has paid dividends in cash
or in stock in every year since that date. The omission of dividends in the years 1922 to 1925, inclusive. was due principally to a strike in the com-
pany's plant in Chicago and the moving of such plant to East Moline, Ill. Rany splants for Calendar Years.
Sales (net)-
Cost of sales. $\qquad$ $\begin{array}{ccc}1926 . & 1925 . & 1924 . \\ \$ 6,141,305 & \$ 8,140,853 & \$ 9,036.624 \\ 4,971,832 & 6,231,291 & 7,129.743\end{array}$
1923.
$\$ 8,283,463$
$6,366,107$
 Net profit on sale of bat-
tery business....
586.704
$\begin{gathered}\text { Total income- } \\ \text { Adver. taxes, } \\ \text { tala }\end{gathered}$
$\$ 1,861,491$
$\$ 2,043,108$
$\$ 2,079,390$
$\$ 2,061,000$ gen.exp.,eng. \&edevel.'
Special depreciation_-Special depreciation
Federal income tax Federal income tax
Dividends
Rate per share.....

|  |  | 110,495 |
| :---: | :---: | :---: |
|  |  | \$300 |
| 4,875 | 333,250 \$4.25) | 280 |

$\left.\begin{array}{c}994.177 \\ 280.000 \\ \hline\end{array}\right)$

## Balance, surplus Shares cat $\$ 487,245$ $\$ 154,076$ $\$ 20,493$ def. $\$ 185,823$

 a Selling, adm. \& gen. exp., $1,131,105$ : less extraordinary expenses due

Manufacturers Liability Insurance Co. of N. J.Receivers.
Vice-Chancellor Vivian M. Lewis has appointed Daniel T. Winter (Pres.),
Myron J. Brown (of the Empire Trust Co.) New York and United State Senator Edward I. Edwards receivers. The action was taken on the application of Edward Maxson, Commissioner of Banking and Insurance of
New Jersey, who charged that the capital of the company is impaired supported by the affidavit of President Winter to the effect that the officers and directors realized that the best interest of all concernece wauld be served
by the appointment of a receiver. In reporting the a ppointment of receivers by the appointment or a receiver.
the "Journal of Commerce." Juine 2, further sthe appointment of receivers
Commissioner Maxson stated that the reserve for losses is insufficient
and the capital is impaired $\$ 200.000$. At the end of 1926 the company re-
por ported over 1,200 suits outstanding against policyholders, and it is said the
reserve is not sufficient to meet the reat reserve is not sufficient to meet the requirements of the suit reserve law
of New York State, where the company has done the major portion of its
A recent effort to increase the capital of the corporation by a $\$ 500,000$
stock issue flotation failed. The amount of stock subscribed for, Mr. Maxson said, fell short of the minimum legal requirements.

For some time the Manufacturers' Liability has been considered as rather
weak. It was organized in 1911 under the auspices of the New Jersey
 The capital was increased from time to time and at the end of 1922 reached
$\$ 650,000$, of which $\$ 250.000$ had been paid in by stock dividends. In 1924 this was reduced to $\$ 400,000, \$ 250.000$ being transferred to surplus. In
1924 the capital was increased to $\$ 500.000$ Up to the end of 1924 the
stockholders had paid in $\$ 300,000$ of surplus and $\$ 500,000$ to capital account. For some years the company did business on the stock participating,
plan, dividing its earnings between the stockholders and the policyholders.
From 1916 to 1923 inclusive, the company paid policyholders $\$ 1,007.639$ in dividends.
The company showed an underwriting profit up to the end of 1922 , but
in the next three years it lost over $\$ 600,000$ on underwriting, and its experiin the next three years it lostover $\$ 60000$ on underwriting, and its experiresources, and in the days of its apparent prosperity distributed too much
of its surplus in dividends. Then whem experience turned bad it was not able to stand the strain. Compare V. 124, p. 2602
Maple Leaf Milling Co., Ltd.-Bonds Called.Certain 1 st mtge. $61 / \%$ s.f. bonds, series A, due Aug. 11943 , aggregating
$\$ 54,500$ have been called for payment Aus. 1 next at 104 and int. at the Imperii Bank of Canada, and the Dominion Bank in Toronto, Montreal
and Winnipeg. Canada. or London, England.-V. 124. D. 1521 .

Marion (O.) Steam Shovel Co.-Initial Dividends.| The directors have declared an initial quarterly dividend of $13 \%$ on the |
| :--- |
| $7 \%$ cumul. pref. stock, and an initial quarterly $i v i d e n d ~ o f ~$ | on the common steck, no par valu.. both payable July 1 to holders of

record June 15.-V. 124, p. 2289, 2918.

Marland Oil Co.-Notes Sold.-J. P. Morgan \& Co., Guaranty Co. of New York, First National Bank, The National City Co., and F. S. Smithers \& Co., have sold $\$ 30,000,000$ serial $5 \%$ gold notes at following prices (and interest): Notes due 1929 at $99.44 \%$, to yield $5.30 \%$; notes due 1930 at $99.05 \%$, to yield $5.35 \%$; notes due 1931 at $98.41 \%$, to yield $5.45 \%$; notes due 1932 at $97.85 \%$, to yield $5.50 \%$.
Dated June 15 1927; due $87,500,000$ annually June 151929 to 1932 , incl. Interest payable J. \& D. 15 in New York City, Guaranty Trust Co of
New York, trustee oro
amount of any one or morem. \$1.000. Redeemable only as to the whole amount of any one or more maturities, on any interest date, upon 60 days' a 4 H/ \% annual net income return, according to published bond tables to Data from in the indenture
Data from Letter of E. W. Marland, President of the Company.
Company and its subsidiaries engage in all branches of the oil business
ncluding producing, refining, transporting and marketing. Its principal interests lie in Oklahoma, Texas and California. Since incorporation of the present company in 1920 , approximately $\$ 77,000,000$ has been invested in he company's business.
pany's only funded debt, will these notes, which will constitute the companys only funded debt, will be used to liquidate bank loans, to provide receipt and application of the proceeds of this issue, it it sestimated that net
current assets as of June 301927 will amount to approximately $\$ 40,000,000$ Irnings de Years Ended Deproxima
 Earnings, dec. Years Ended December 31.
Avge. Net Average Gross In

Owing to the prices currently prevailing for crude petroleum and its and Federal income taxes in the second quarter of this year will be substantially reduced, being now estimated at $\$ 3,000,000$. Should the present prices continue to the end of the present year, it is estimated that gross ncome avalable for interest, capital extinguishments and Federal income taxes in the second quarter of this year will amount to approximately $\$ 5,000,000$, but it is Thpossible to estimate what such charges will be for the last half of the year. account whatever adjustment of inventory values may be necessary at the
Capital Stock:- Company has outstanding 2,317,059 shares of common stock of no par value, having an indicated market value, at current quo-
Metropolitan Casualty Insurance Co. of N. Y.-Sale of Fractional Warrants.-

President $J$. Scofield Rowe June 4 wrote in part:
Realizing the difficulty
selling fractional warrants, the company has requested $\mathbf{F}$. Co., Inc. 49 Wall st., N. Y. City, and Schoellikopf, Hutton \& Pomeroy nc., Burralo. N. ., to buy or sell, as the case may be, at the market price, ment with them, made solely for the stockholders' convenis 're arrange tended to be exclusive and stockholders desiring to handle the matter companves or through their own brokers, are entirely free to do so so The let price and derives no profit whatsoever from their purchase or sir marThe right to subscribe for the additional 20,000 shares of carital stock ofrered to holders of record June 4 at $\$ 80$ a share expires June 25. See also

Midland Steel Products Co., Cleveland.-Extra Dividend Declared on Common and Preferred Stocks.
The directors have declared extra dividends of 48 cents on the common dividends of $\$ 1$ per share on the common and $\$ 2$ per share on the preferred in April 1 last. On July 1 and Oct. 1926 and on Jan 1 Iounts were paid 49 cents per share on the common and of $\$ 1$ per share on the preferred stock were paid.
Treciation, but before Federal taxila a profit of $\$ 256,909$ after interest and de

Mill Factors Corp.-Extra Dividend of $1 / 2$ of $1 \%$. the regular quarterly dividend of extra dividend of $1 / 2$ of $1 \%$ in addition to record June 20 . Like amounts were paid in each of the four quarters of
1926 and on Jan. 3 and April 1 1927.-V. 124 , p. 1835 .

Missouri State Life Insurance Co.-Capital Stock Offered.-A large block of capital stock has been placed privately by Kidder, Peabody \& Co., Rogers, Caldwell \& Co., Inc., Mitchell, Hutchins \& Co. and G. H. Walker \& Co.
Capital Stock.-Authorized and outstanding, 300,000 shares (par $\$ 10$ )
Dividends payable Q.-J at the present rate of $12 \%$ per annum, free from Company.-Was incorporated in 1892 and commenced business as assessment association. In 1902 it was reorganized as a legal resesse com an pany with $\$ 100,000$ par value capital stock, Outstanding capitarve com- is now
$\$ 3,000,000$. Company writes life, group life, group accident 33,000,000. of Columbia and in the territory of Hawaii. It is the foutth largest oint
otock life insurance company in America and is the $19 t h$ in amount of
insurance in force among the more than 300 legal reserve life insurance During the year 1926 the company increased its insurance in force over
$883.000,000$.showing a total of insurance in force at the end of the year of $\$ 670,919,561$ Earnings.- Net income for 1926 after payment of $\$ 240,000$ in dividends was $\$ 760,896$. While being the 19 th in size during the year 1926 the
company was 15 th in net gain of life insurance in force and 17 th in business
 cash cear the capital was increased from 200,000 shares to 300,000 shares,
this yon old stockholders being given the privilege of subscribing for the new
the

Mt. Vernon-Woodberry Mills, Inc.- $21 / 2 \%$ Dividend.

(G. C.) Murphy Co.-May Sales.


National Bellas Hess Co.-May Sales.-

National Dairy Products Corp.-Dividends.-
The directors have declared the regular quarterly cash dividends of 75 c , atocks, all payable July 1 to holders or record June 22 . A $3311-3 \%$ preck dividend was recent
-V .124, p. 3222 .
National Surety Co.-To Increase Stock-Rights.The stockholders will vote June 24 on increasing the capital stock from
10000,000 to $\$ 15,000,000$. They will receive the privilege of subscribing for the new stock to the extent of $50 \%$ of their holdings at $\$ 150$ per share. the directors have in mind the necessity for placing the company in the position to meet any competitive situation and because of the increasing impor tance of the company in the fimancial and commercial word . The comn the development of the surety business of this nation, and it is most important to keep it in such position.
Income from investments now owned is more than sufficient to pay divi-
dends of $\$ 10$ per share on the proposed $\$ 15,000,000$ capital dends of $\$ 10$ per share on the proposed $\$ 15,000,000$ capital. will come from from investment of the funds from this increase in capital and also in creased underwriting profit may reasonably be expected from further devel
opment. Last year the underwriting profit alone was $\$ 1,223.706$. opment. Last year the under writ of closing the books on une 13 , that date will necessarily be the stockholders' record date for the July 1 dividend. of
亚 Wi, \% \%.". [The dividend had previousl.
of record June 17.]-V. 124, p. 3362 .


New England Steamship Co.-Bal. Sheet April 1.-
[As filed with the Massachusetts Commissioner- of Corporations.]


Cash. receivab
Securitles--
Good-will-
$\begin{array}{lrll}583,765 & 438,547 \\ 900,712 & 3,768,888 & \text { Sortgages } \\ \text { Suspense }\end{array}$
Suspense
Surplus.
Mater. \& supplie
$\begin{array}{lll}\text { Suspense-_-..... } & 1,119,35 \overline{5} & 236,106 \\ \text { Leaseholds_...... } & 128,343 & 162,760\end{array} \quad$ Total (ea. side) $-\overline{11,648,102} \overline{11,589,914}$
North American Car Corp. (\& Subs.).-Earnings.Income Account for Year Ending Jan. 311927. Income from rentals, mileage, \&c
Repairs to cars and equipment

Income from repairing foreign cars.--
Miscellaneous income----
Total income-
Genereciation
Interest paid
Provision for Federal income tax-
$\qquad$

T
 Earnings per share
$-\mathrm{V} .124, \mathrm{p} .1523$.

North American Title Guaranty Co.-New Director.-
President William E. Walter announces that Edward G. Griffin of Al-
Northern Bakeries Co. of Canada, Ltd.-Stock Offered. -Osler \& Hammond, Toronto, are offering at $\$ 27$ per share 150,000 shares capital stock (no par value)
Transfer agent, Toronto General Trusts Corp. Registrar, National Trust Co.., Ltd.
Capitaizzation-
Authorized.
Issued. Company.-Upon completion of the present financing, the company wil own the entire capital stock (other than directors' qualifying shares) of
Northern Bakeries. Ltd. Northern Bakeries, Ltd., was incorp. in 1925 and has acquired through stock ownership and transfer the businesses of:
 Bread do., Ltdd., Toronto and Hamilton, est. 1908. IThese bakeries,
 As a result of the acquisition of these plants Northern bakeries, Lta., is
operating bakeries in centres serving appoximately 3,000.000 people.
The bakeries are all modern, well maintained and equipped with modern and efficient baking machinery.
Assets.-The land, buildings, plant and equipment comprised in the Assets. - The land, buildings, plant and equpment comprised in the
business were appraised by thi Canadian Appraisal Co.. Ltd. about Dec. 311924 , at over $\$ 4,500,000$. 1 Now aver $\$ 500,000$. Current assets
cost and further depreciation set amount to over $\$ 1,100,000$, of which o
a
labilities amount to less than $\$ 213,000$.
Earnings.-After taking intoo account payments under certain contracts, since cancelled, the profits of Northern Bakeries of Can., Ltd., and its
subsidiaries for the 2 years and 15 weeks ending April 91927 , were as follows:

share of common class A stock now held. Certificates may be surrendered
at the office of the United States Mortgage \& Trust Co., 55 Cedar St., N. Y. City. Giving representation to the banking and amusement interests which
have become identified with the corporation, in connection with its rehave decolitization, the board of directors has been enlarged to 15 members. with J. J. Murdock of the Keith-Albee organization elected Chairman
Elmer R. Pearson and John as well as president of the company. Eimer R. Pearson and Jonn
 Lauder. Edmund. C. Lynch, Jeremiah Moodman, Marcus Heiman. E. G. Mo. Mos.
Pathe, Elmer R. Pearson and Elisha Walker.-V. 124, p. 2921 . Charles
(David) Pender Grocery Co.-May Sales.-
 There have been added to the chain so far this year 29 new stores
 $1927-$ May -1926.
$\$ 633,944$.
$-V .124$, p. $2761,2132$.

Pickwick Corp. (\& Subs.).-Earnings Cal. Year 1926. Transportation and other revenues of operating companyMiscellaneous

General and administrative expense.
Allowance for depreciation.
Allowance
Amortization

| Net profit before adjustments and Federal income taxes...-- $\$ 337,317$ |
| :--- |
| V. 122, p. 1777. |

Piggly Wiggly Western States Co.-Sales.-

Pillsbury Flour Mills, Inc. (of Del.).-Stocks Sold.Goldman, Sachs \& Co. and Lane, Pipe \& Jaffray, Inc. have sold, $\$ 3,000,00061 / 2 \%$ cumulative convertible preferred stock, at $\$ 101.50$ per share and div. and 125,000 shares of common stock at $\$ 28$ per share.
Preferred stock redeemable all or part at any time on 60 days' notice at redemption) into common stock on the basis of $21 /$, shares of commo redemption into common stock on the
stock for each share of prefered stock. Company has argeed tommon med
application to list this stock on the New York Stock Exchange. Dividends application to list this stock on the New York St
payable quarterly, cumulative from June 11927.

Data from Letter of Pres. A. C. Loring, Minneapolis, Minn.,
Company-A Delaware corporation. Owns all of the capital stock of
Oillsbury Flour Mills Co. (Minn.). The Minnesota company, directly and through its subsidiaries, owns and operates one of the largest flour mecapitalization.- in is world
tion so that its securities will consist of the following: $61 / 2 \%$ cumul. conv. pref. stock (par $\$ 100$ per sh.) Authorized. $\$ 6.000 .000$ Issued. Common stock (no par value) --.-.----------- 550,000 shs. 400,000 shs. * Of the authorized common stock, 150,000 shares
against the conversion privilege of the preferred stock

It is proposed to redeem the outstanding serial $51 / 2 \%$. collateral trust notes of the Delaware corporation so that after giving effect to this financing
that company will have no debt, funded or otherwise. Its only asset wiil consist as heretofore of all of the capital stock of the Minnesota company. consist as heretofore of aill or the capitals sidiaries is as
 *Additional authorized bonds can only be issued if pledged under the
 outstanding or authorized.
Minneecot Company.
Muccessor to a business established in 1872 , owns, erties at Minneapolis and Anoka, Minn.. Atchison, Kan. and Buffalo, Nroperties at Minneapolis and Anoka, Minn. Atchison, Kan. and Buffalo, N. Y.
Acuired its property in Buffal in 1922 and a complete new miling piant
was constructed thereon by the Island Warehouse Corp. (a subsidiary)
 cerel producing facilities of a present capacing capacity, has extensive
Profits. - Touche. Niven \& Co. have audited the books and accounts of
of Pillsbury Flour Mills, Inc. and subsidiaries for the 2 years ended June 30
1926 and have made a general survey of the accounts for the 10 months period ended April 30 1927. Based on such auditt and survey, the consoli-
dated net profits of Pillsbury Flour Mills Co. (of Minnesota) and its subsidiaries, earned on its outstanding capital stock, all of which is owned Year Ended-
June 30
1925 June 301925 pril 301927 ( 10 mos.) $\qquad$ Times
Pref.Din
Earned.
3.14 ${ }_{\text {Bal }}^{\text {Bref }}$ af * Based on a full year's preferred stock dividend requirement ${ }_{1927} \mathrm{It}$ is anticipated that such net profits for the full year ending June 30 1927. will be approximately equal to those for the-10 months ended April 30 Dividends.-An initial quarterly dividend of 40 cents per share of common
stock will be paid Sept. 1 1927 , which is at the annual rate of $\$ 1.60$ per share Condensed Consolidated Balance Sheet April 301927 (after Proposed Financing) Assets-
 Bill of lading drafts under for possibie losses. Inventories---10.-.Marketable securitiesFixed assets-
Trade memberships, sunDue from empl. \& others Hydraulic rights

 $\$ 2,849,459$ 1,239,099

 | $1,037,796$ |
| :--- |
| $7,393,700$ |
| 6,000 |

a To be issued and outstanding 400 Total (each side) -....- $\$ 27,753,530$
Pittsburgh Screw \& Bolt Corp.-Bonds Sold.-Blair \& Co., Inc., and the Bank of Pittsburgh, N. A., have sold at 100 and int. \$5,000,000 20-year 51/2\% sinking fund gold debenture bonds.
Dated June 1 1927, due June 11947. Denom, $\$ 1.000 \mathrm{c}^{*}$. Int. payable
J. \& D. at Bank of Pittsburgh, N. A., trustee, Pittsburgh, or at office of

Blair \& Co. New York, without deduction of Federal income tax to the property tax up to 4 mills sper annum, Maryland personal pronerty personal up o 44/ mills per annum, Mass. State income tax up to $6 \%$ of income, re
undable. Red. all or part at any time on 60 days' notice at 103 and int. nach before June 1 1929, the premium decreasing thereafter 1-6 or $1 \%$ for
each year elapsed after June 1 1929. Also redeemable for sinking fund on ach year elapsed arter June 1 1929. Also redeemable for sinking fund on Sinking Fund, payable in debenture bonds or in cash, is provided com-
mencing Mar. i5 1928 and annually thereatter on Mar. 15 in each year, sufficient to retire $\$ 150,000$ principal amount of debenture bonds annually Cash sinkng fund payme at not exceeding the redemption price on the next bonds on 4 weeks notice at not exceeang the redempition price on the next Data from Letter of Chairmin Wm. G. Costin, Pittsburgh, May 31. of the Pittsburgh Screw \& Bolt Co. and the Gary screw \& Bolt Co. The Pittsburgh Screw \& Bolt co. was organized in 1897 with an initial capital G $\$ 50,000$. In 1911 interests associated wany he company established the and properties of Continental Bolt \& Iron W orks. The Pittsburgh Screw
\& Bolt Co. issued in $1910 \$ 800$, 000 bonds to finance the establishment of the Gary screw \& Bolt co.., which bonds wereretired in full within two years tional moneys paid in were the proceeds of the sale of 7,500 shares of Gary Screw \& Bolt Co. capital stock, which was in part used to liquidate the
Srebtedness incurred in the purchase in 1925 of the Continental Bot
 having been financed out of earnings.
The new corporation is equipped to produce a complete line of bolts, nuts, The new corporationin ehreaded rods, spocial bolts and nuts of alt char rivets, upsi
acters, in sizes ranging from 3-16 inch to 6 inches in diameter. Its customers
inctur include rairoacs, pubilicties, ship builders, electrical manufacturers, specialty
panies,
manufacturers, jobbers, \&c. The majority of its customers have been manufacturers, jobbers, \&c. The majority of its custome
served continuously since the establishment of the business.

## Capitalization-

$\qquad$ Authorized. Outstanding. Capital stock (no par value) - 10 . 280,000 shs. 280,000 shs.
Earnings.-For the five years ending Dec. 311926 the consolidated net profits, after depreciation, available for interest and Federal taxes, of the
Pittsburgh Screw \& Bolt Co., Gary screw \& Bolt Co. and Continental Bolt P Iron Works have been as follows:
 Dec. 311926 averaged $\$ 1,430,708$ per annum, equal to 5.20 times the amnual interest requirements on the proposed issue of $\$ 5,000,000$ debenture bonds.
For the year 1926 such consolidated net profits were equivalent to 7.45 times For the year 1926 such cont.
such interest requirements.
Dividend Record.-Since organization in 1897, the Pittsburgh Screw \& Bolt Co. has distributed a total of $\$ 8,863,000$ in cash dividends. With the exception of 1909 , diviends
Stock dividends were also paid amounting to $300 \%$ in $1901 ; 50 \%$ in 1906 . $900 \%$ in 1917 and $331-3 \%$ in 1920 . The Gary screw \& Bolt Co. has dis-
tributed $\$ 735.000$ in cash dividends and has paid stock dividends of $150 \%$ tributed $\$ 735.000$ in cash
in 1917 and $50 \%$ in 1923

Balance Sheet Dec. 311926 (Giving Effect to Present Financing).

| Bsets |  | Ltablilites- |  |
| :---: | :---: | :---: | :---: |
| Cash-a-1-1-1.- | \$1,288,112 | Acc'ts pay. \& accr'd payrol Federal \& general taxes... | $\begin{array}{r} \$ 309,225 \\ 330,566 \end{array}$ |
| ne from U. S. Governm't | 62,423 | 51/\% sinking fund d | 5,000,000 |
|  | ${ }_{2}^{1,029,524}$ | Stared capital |  |
|  |  | Surplu | 4,576,943 |
| Land, bldgs., mach'y, \&c | $7,098,754$ |  |  | Patents, less amortization.

Total $\$ 13,036,734$ Total
.........
. $\$ 13,036,734$
Represented by 280,000 shares no par value stock
Port Huron Sulphite \& Paper Co.-Bonds Offered.Pivingstone \& Co. and Detroit Trust Co. are offering at par and int. $\$ 300,00061 / 2 \%$ (closed) 1st mtge. sinking fund gold bonds.
Dated May 1 1927; due May 11937 . Int. payable M. \& N. at Detroit of $2 \%$ Denom. $\$ 1,000, \$ 500$ and $\$ 1000^{*}$. Red., all or part, on any of int date on 30 days notice at 102 and int.
Company. - Incorporated in Michigan in 1916. Company and its predecessor Sulphite Fibre Co., have operated continuously since 1888. Throughout shis 39 -year period of profitable operation company has attained an enviable position in the sulphite and paper industry. Upon completion of addition to the plan highest grade sulphite and 12,000 tons of all types of paper Security-specifricaly secured by a closed first mortgage on all the sound depreciated value as appraised by the American Appraisal Co. or
$\$ 1,234,336$, equivalent to $\$ 4,14$ per $\$ 1,000$ 1st mtge. sinking fund gold \$1,234,336, equiva.
bond outstanding.

Earninos-Years Ended January 31 1923. 1924. 1925. 1926. 1927.

 and Federal taxes- $-1 /{ }^{63,106} 54,721$
Purpose. -Proceeds will provide funds for additions to the company's manufacturing facilities and other corporate purposes.
Sinking Fund. Indenture provides for monthly sinking fund payments to the truste sufficient in amount to retire a substantial amount of these bonds prior to maturity either by purchase in the open market at a price
not to exceed the redemption price or by call by lot by the trustee. Indenture further provides that $10 \%$ of net earnings, available for dividends. denture rurther pro above, shall be deposited with the trustee to retire
in addition to the
additional bonds of this issue.

Prairie Pipe Line Co.-Shipments.

Quincy (Copper) Mining Co., N. Y. \& Mich.-Earnings. Calendar Years
Refined copper, 1 bs
Gried Gross income-
Net income--...-.
Construc., renewals,

- Balance, deficit.


[^7]Remington Rand, Inc.-Listing.The New York Stock Exchange has authorized the listing of 125,000
shares common stock upon exercise of warrants issued attached to the 20 -year $5 \%$, $\%$ e ebentures, series A, due May 1 1947, in the ratio of warrants
for $21 / 5$ shares of common stock per $\$ 500$ of debentures, nd not ta 15,000 shares on official notice or issuance as a a stock , and nivident to exceed
making
the total amount of common stock applied for $1,569,951$ shares.一 V. 124 ,

Rogers-Brown Iron Co.-Resume of Recent OperationsBondholders' Protective Committee Give Conclusions.-
 may understand the existing situation, gives a brief resume of the comwith reference thereto. This statement has beenclusion of the the committed to William s.
Rogers (Pres.), and approved by him as in his opinion fairly stating existing
conditions Rogers (Pres.
In 1925 the company's financial situation became so serious that, in order
to prevent a default y's sary. This briefly, involved the conds, a partial reorganization became necescompany, the Susquehanna Ore Ce., to take over and operate a new mining and the assumption by the Susquehanna Ore Co. of the the principal and
annual charges upon the ond annual charges upon the underlying bonds ranking ahead of the above issue,
 zation involved the correction of the company's current statement through the funding or $\$ 1,000,000$ of existing bank loans and the placing of $\$ 1,000,000$ as a result of the reorganization, which restored the working capital of the company and relieved it of very heavy charges, it would be able to meet
its remaining charges for a sufficient period to enable it to solve its other ever, conditions in the iron industry prevented the realization of this expectation, and while the company's subsequent operations were much more favorable than they would have been except for the reorganization, they have nevertheless involved a steady loss, which has not only continued
up to the present time, but threatens. if the present basis of operation is
continued, to become even treater in the immer The company for the year ended Dec ${ }^{21}$. 1 1926. shows. a loss, after all
charges excepting depletion and depreciation, of \$100,792, and after such
 ended March 31 , 1927, the company's figures show a loss or the quarter fore, and $\$ 224,296$ after depletion and depreciation. In view of the present
price for pig iron approximately $\$ 18$ f.o.b. Buffalo), the company's officials
estimate that on the basis of the present . Pet estimate that on the basis of the present operation a lolocs of anyproxis orficialas
$\$ 50,000$ a month after all charges will be inevitable for the remainder of The above ope of considerable erating losses, together with the unavoidable expenditure gradually depleted the working capital until, at the prixed assets, have
 viously mentioned. upon turther, apletion of the partantial part of such reorganization pre pre assets is
vither
tied up in margins. upon the company's bank loans and car garded as free working capital. In in view of the present canrent hardly be reand the fact that the company is actively experimenting with a new by-
product process in its beehive ooke ovens which, if successful, will radically
change the companys. change the company, 'compectitive position in the inccesstul, will radicaly
is inclined to concur with the viev of the directors thatry is inclined to concur with the view of the directors that fror the commediate
present it is to the advantage of all concerned to conserve the company's working capital to the fullest possible extent, pending the demonstration of the success or failure of the new process.
The committee is advised that the company's mining and blast furnace
operations can be conducted upon 2 very favyrable basis and the principal operacions to the conducted upon a yery favorable basis and the principal
obstaccess form and competitive standpoint is the
high cost of its coke as compared wimh that of competitors operating by-rpoduct coke oven plants. In a basic product like pig iron,
in which there is at best a comparatively in which here is at best a comparatively low margin of profit, a competitive the company's operations depends upon the solution of its conte protion om.
The management advises that repeated efforts have been mate to company's blast furnaces, but, owing to the unfed in connection with the sale of gas in the city of Burfalo, and the company's financial condition cently been experimenting with result. Therefore, the company has re
censtallation of a new process which This process is designed to recover a considerable portion of the cok-products. which has been installed in foyr of the ovens, has given sufficient promise mentation on the part of the company. ecently spent upon the company's Hiawatha mine with very favorable The ore in this mine has an exceptionally high iron considerably increased mittee feels that the mine an exceptionally high iron content, and the comas a mining proposition and without reference to the blast furnace operation.
This mine, therefore, has now a considerably enhanced value either from an operating standpoint or as a liquiddating asset.
with full powers ther feature which makes the formatian ofor the bondholders essential. The committee
$5 \%$ st mitge $5 \%$ gold bonds of 1932 and the 1 st \& ref. $5 \%$.rs serial gold bonds, the two
issues aggregating a total of $\$ 3,693,000$. still rank as all of the company's properties. While principal and interest payments on these bonds must be met by the Susquehanna Ore Co. under the terms
of the reorganization of 1925 , it is highly important that in either a reorbe made with the owners of the Susquershanna Ore Co. whereby the lien properties and such negotiations can hardly removed from the remaindled except by a comIn conclusion, therefore, the committee's present mactors in the company's new coke process proves successful, the remaining factors in the company's operation are sufficiently favorable to warrant
the bellef that the company can be successfully operated. Even if the process is successful, however. a rereorganization is unaroidable, inasmuch as the company's coke oven plant and to provide sufficient works throughout capital
for subsequent operation. In the event, however, that the new coke process is not a success, then, unlcess some arranangever, that can the made cone which
cannot now be foreseen, it will be necessary to discontinue operation and liquidate the mortcgaged properties. In this latter event, it is of the utmost
importance that the companys otherwise the bondhompany's properties be lifuidated in an orderly way;
loss. In either of the Whereby the reorganization or liquiddation will not be make arrangeded by thts
existing ilien of the underlying bonds. For name of committee and de-
positaries, see V. 124. D. 3365 .

Roos Bros., Inc.-Stocks Offered.-Public participation in the business of the above company, the largest chain store enterprise on the Pacific Coast specializing in men's clothing, will be effected through public offering of preferred and common stock of the company aggregating $\$ 3,460,000$. The offering consists of 80,000 shares of common stock priced at $\$ 31$ per share to yield $8.06 \%$ and 10,000 shares $\$ 6.50$ dividend cumulative convertible preferred stock priced at $\$ 98$ per share and int., yielding $6.63 \%$. The banking group underwriting the financing is composed of Schwabacher \& Co.; Dean Witter \& Co.; Mitehum, Tully \& Co.; Anglo London Paris Co., and Wm. Cavalier \& Co.
The preferred shares are convertible into common stock at the rate
of $23 /$ shares of common stock for foach share of preferred. Both classes
of stock are of no par value and are full of stock are of no par value and are fully voting.

The purpose of this financing is to carry forward the program of acquiring
additional stores on the Pacific Coast and to retire certain subsidiary interest
The
year. The business was founded in 1865 and has never had an unprofitable
year. Sales for the past five years have averaged nearly $\$ 5.000,000$
annually during which period preferred dividends were earned 5,30 , and average amount applicable to the common stock was $\$ 3.49$ per shares their intention of paying dividends quarterly beginning Aug. 11927 Net tangible assets ane the preferred and $\$ 2.50$ on the common stock.
as $\$ 1,965,745$ and the ratio of current
assen assets to current liabilities is 5.28 to 1 . The company has no funded
debt and no bank loans.

Ross Stores, Inc
Paleriod End. May 31- 1927-Month- 1920
 Royal Dutch Co.-Earnings.



 | Surplus-and |
| :---: |
| Avail. for ordiny div.: |
| $75,527,265$ |
| $69,010,635$ |
| $6,494,007$ |
| $64,226,871$ |

 shares sold

Commissire propor'n $\begin{array}{lll}2,7 \overline{8} \overline{8}, \overline{5} 9 \overline{1} & 2,535,785 & 2,289,76 \overline{0}\end{array}$ Amount of ordinary div | $98.023,52$ |
| :---: |
| 96441.20 |
| $(231 / 2 \%$ | $\begin{array}{lll}\begin{array}{l}92,832,127 \\ 92,563,730 \\ (23 \%)\end{array} & \begin{array}{c}86,251,296 \\ 84,46,330 \\ (23 \%)\end{array} \\ & \end{array}$ 2,374,07̄5 Rate per cent_-....

Carried forward $1,179,319$

St. Regis Paper Co.-Transfer Agent.-
for the stock of the company. -V. York has been appointed transfer agent
Seebold Invisible Camera Corp.-Merger Effective.purchased all the capital stock, buildingss. and equipment of the Gundlach-
Manhattan Optical Officers of the new corporation are President, Mr. Seebold; Vice-Pres Co. of La Salle, Ill.; Secretary, Henry H. Thurner; Treasurer, A. M. Turner

(Frank G.) Shattuck Co.-Plans Chain of 100 New Stores-New Financing. without par value. The additional an additional 50,000 shares of stock stock for sach six shd June 16, on the basis of one share of additional Acording to President Shattuck, the sale of this stock will net the
company $\$ 3,000,000$, part of which will be used to erase the company's oated indebtedness and the and eompany, last year. spent approximately $\$ 4,000,000$ for the opening portion of this cost was onald sores of and a a large new factory, All but a
out of the proceeds of the new stock issue wilt ster taking up the company's present floated indebtedness the treasury ing of 100 additional stores of a new type a new smali unit. These stores,
uniike the larger ones, have no restaurant service. has th the opening of its new factory at 23 d St., N. Y. City, the company hrospectiverged large productive capacity notighborh can be utilized to provide the
prod
products such as According to Mr. Shattuck, the company has no large immediate com-
mitments or expenditure. Mr. Shatuck states that the issuee of 50,000
additional shares has been wholly underwritten.-V. 124, p. 2764 .
Shell Union Oil Corp.-Listing.-
The New York Stock Exchange has authorized the listing of $\$ 50,000,000$
$20-\mathrm{year} 5 \%$ sinking fund gold debentures, due May 11947 -V. $124, \mathrm{p}$.
Shubert Theatre Corp.-New Financing.-
offering of $\$ 7,500,0006 \%$ bonds is expected early next week through
a banking group headed by J . W. Seligman \& Co. Proceeds of the nevy debentures will be used in part to retire $\$ 3,114,0007 \%$ debentures, to reies aurse the treasury for som attached debentures to be called originally had stock purchase warrants attached and there are unexercised warrants for 29,000 shares at 850 a
share, The calling of the debentures
of these warrants.-V. V. 124, p. 1525 .
(Isaac) Silver \& Brothers Co., Inc.-May Sales.


Sinclair Refining Co.-Bal. Sheet Dec. 31.-
[As filed with the Massachusetts Commissioner of Corporations.] $1926 . \quad 1925$.
 Merchandise
Notes receivable
Acts.receiv
Deferred charge
-V. 115, p. 1641
Singer Mfg.- $51 / 2 \%$ Extra Dividend.-The directors have declared an extra dividend of $51 / 2 \%$ in addition to the regular quarterly dividend of $21 / 2 \%$ on the outstanding $\$ 90,000,000$ capital stock, par $\$ 100$, both payable June 30 to holders of record June 10. The company on March 31 last, paid an extra cash dividend of $31 / 2 \%$, on Dec. 311926 , an extra of $11 / 2 \%$, on Sept. 301926 an extra of $1 \%$, on June 301926 an extra of $2 \%$ and on March 311926 a special cash dividend of $331-3 \%$. - V. 124 , p. 1525.
Societe Anonyme Andre Citroen, France.-New Fin' c'g A syndicate headed by Lazard Freres \& Cie, Paris, it is understood, has 500 Francs par value, also participating in profit to extent of $17 / 2 \%$ of
said pronits said profits.
Capitalt
Capitalization of the company now stands as follows: Francs $100,000,000$
common stock or A stock. Francs $200,000,00$. $8 \%$ participating cumulative preferred shares or B stock. Francs $101,000,00071 / 2 \%$ bonds and 900,000
Founders shares.

Profits after $8 \%$ on B stock and $7 \%$ on A stock are distributed as follows:
$521 / \%$ to $\mathrm{A}, 17 / 1 \%$ to $\mathrm{B}, 30 \%$ to 900,000 Founders shares. $51 / 2 \%$ to A, $171 / \%$ to B, $30 \%$ to 900,000 Founders shares.
Company manuractures a small automobile, popular in
France. Cost of totampant and machinery made on much lower price level represents now
 back into property, his with adoguate find
It may be expected that will
sion will be even more rapid from now on.

South Porto Rico Sugar Co.-Common Stock to Be Split Up-Rights- $10 \%$ Stock Distribution - New Stock to Be Placed on $\$ 2$ Annual Dividend Basis.
on $\$ 2$ A nnual
The stockholders
on June
7 The stockholders on June 7 voted to increase the authorized common
stock from $\$ 12.500,000$, par sion $812,326,200$ outstanding) to $1,200,000$
shares of no par in exchange for each share of present common stock
The common stockholders of record June 25 wili be given the right to subscribe on or before July 15 for 1844893 shares of new common stock
at $\$ 30$ a share on the basis of $11 / 2$ new shares for each share of old stock, subscrine ona or the b
at $\$ 30$ a share on
par $\$ 100$, outstanding
The directors have determined to begin paying dividends on the new common stock at the rate of $\$ 2$ per share per annum, the first quarterly dividend
(of 50 cents per share) to be paid on Oct. 11927 for the quarter beginning
July 11927 . has also decided to pay a $10 \%$ stock dividend in the new no par stock to the common stockholders on or about Nov. $1192 \pi$
[For further details see V. 124, p. 2924.]-V. 124, p. 3226 .

Southern Advance Bag \& Paper Co., Inc.-Bonds Offered.-Peabody, Houghteling \& Co., Inc., New York; Boenning \& Co., Philadelphia, and Timberlake, Ester \& Co., Portland, are offering at $991 / 2$ and int. $\$ 3,000,0001$ st (closed) mtge. $6 \%$ sinking fund $20-$-year gold bonds. Guaranteed, principal, interest and sinking fund, by endorsement by Advance Bag \& Paper Co., Inc.
Dated June 111927 ; due June 11947 Interest payable J. \& D. Pennsyl-
vania Oo. for Ins. on Lives \& Granting Annuities, Philadelphia, trustoe. Principal and int. payable at the offrice of the company, and collectible. through the ofrice or the trustee in Philadelphia, or through the office of
Chase National Bank, New Oork, without deduction of normal Federal
income tax up to $2{ }^{2}$. Various sta income tax up to $2 \%$. Various state taxes refunded as provided in the
mortgage to resident holders upon proper application. Denom. $\$ 1.000$, mortgage to resident holders upon proper application. Denom. $\$ 1.000$
$\$ 500$ and $\$ 100 \mathrm{c}^{*}$ Callable all or part on any int. date upon published
and notice once a week for three weeks on or beore June. 11932 at 105 and
int. for next threo years at 104 and int for the next three years at 103 -

\& Paper Co, Inc.)
\$11,250,000 owned by Advance Bag \& Paper Co., Inc.
Data from Letter of John E. Kelley, President of the Company. Company,- Incorporated in Maine in 1927. All of its common stock
is owned by the Advance Bag \&pwer Co, Inc. Company is constructing a modern kraft pulp and paper mill and bag factory of brick, steel and concrete rireproor construction, equipped with all modern abor and material
saving devices. The mill wil be practically identical in construction
Tid capacity with the present mill of the parent company located a sand capacity with the present mill of the parent company located at
and
Howland, Me.; will have an approximate capacity of 100 tons of kraft pulp per day, which will be converted into paper to supply the require-
ments of the parent company's bas factory at Middletown, Obio to meet the demand for the company s. products for which, the existing
plants are inadequate. The new mill is located in the town of Hodee, La., plants are inadequate. The new mill is located in the town of Hodge, La,
which is entirely owned by the company. Ample labor of excellent quality which is entirely owned by the company. Ample labor of excellent quality
is available in Hodge and nearby towns.
Security.-Bonds will be secured by a first closed mortgage on all the property of the company, now ore herearter owned including deposits withe
the trustee of $95 \%$ of the capital stock of the North Louisiana \& Gulf RR. on which there is no funded debt.
 the market value of paper sold inter-company at adjustments to reflect and unskilled labor, estimate that the net earnings of the Hodge plant on the same basis available for Federal income taxes, fixed charges and
surplus, should be substantially $\$ 1,000,000$. the yar ended March 311197 available for depreciation, interest and
Federal income taxes were $\$ 763.825$. manis amount, together with the earnings as estimated by Day \& Zimmermake arailable for all interest charges of the combined companies $\$ 1,763,825$, Which is $41 / 2$ times the entire interest on all bonds outstanding. including,
this issue and $\$ 1,350,000$ 1st ref. 6 s of the Advance Bag \& Paper Co. Sinking Punds.- A sinking fund commencing June 1 1930, based in part on earnings, it is estimated, will retire the entire issue berore, maturity
Beginning on the same date is a semi-annual minimum sinking fund, re gardess of earnings, of $\$ 60,000$ amminally for thinimum first five years, fund, re- $\$ 900000$
annually for the following five years, and $\$ 120,000$ annually for the last seven years.
the irustee to be paid out for the acquisition of property and doposited with the irustee to be paid out for the acquisition of property a ad for the com-
pletion of the paper mill, bag factory, \&c., upon engineer's certification.

Sparks-Withington Co.-Earnings Cal. Year 1926.


Balance, surplus.
Shares of common outstanding (no par
Resulls for Quarters Ended March 31
Net profit after charges but before taxes............ $\quad \$ 120,749$
-V. 121, p. 3017.
$\$ 33,258$
149.280
$\$ 1.22$
(John P.) Squire \& Co.-Balance Sheet.-


 Dererrea charges.
Reat est., blags.,

machinery, \&o.. | $2,386,131$ |
| :--- |
| $2,543,074$ |
| 2757 |


Standard Oil Co. of New York.-Listing.-
The New York Stock Exchange has authorized the listing of $\$ 14,450,000$
dditional capital stock (par $\$ 25$ ), on official notice of issuance, making he total amount applied for $\$ 436,200,400$. making The additional 18,000 shares of stock will be issued as follows: (1)
$\$ 12,500,000$ is to be bsed for the company's stock purchase plan for employees and (2) $\$ 1,950,000$ is to be used to
New York State.-V. 124, p. $2740,2765,3226$.
Standard Refrigerator Car Co.-Equip. Trusts Offered City Securities Co., Indianapolis, Ind., is offering $\$ 75,000$ $51 / 2 \%$ equip. trust certificates, series D, at prices to yield from $51 / 4 \%$ to $51 / 2 \%$, according to maturity.

Dated April 1 1927; due serially April 1. 1929-1938. Denom, $\$ 1,000$ and
\$500. Interest payable A. \& O. (beginning Oct. 1 1927). Principal and interest payable at City Trust Co., Indianapolis, Ind., trüstee. Certificates are collaterally secured by 25 standard beef refrigerator cars, each being of the capacity of so,000 pounds, with ail-steel underframe,
and equipped with meat racks, rine ice tanks, , emovable floor racks, cork
and hair-felt insulation, all being standard type English Car \& Manufac turing Co. refrigerator cars, marked and identified as required by thanufacican Railway Association reegulations in standard numbering and lettering on boter sides cars have been leased for 10 years to East side Packing Co., meat packers, at a rental orato, 500 per year, payable monthly in advance, principal and interest and covenants and agre $s$ to deposit with the trustee
$-12 t h$ of the interest and principal requiremen seach month in advance
Stanford's Ltd., Montreal.-Pre! Stock Offered.-McLeod, Young, Weir \& Co., Toronto, are offering $\$ 500,0007 \%$ cumulative sinking fund 1st pref. stock at 100 and div. with a bonus of four shares of no par value common stock with every ten shares of first pref. Fractional shares of common stock will be adjusted at $\$ 20$ per share.
Transfer agent, National Trust do., Montreal Registrar, Montrea
Trust Co., Montreal. Cumulative divs. payable Q-F by cheque, nerotiable at par at any branch in the Provinces of Ontario and Quebecoof the Bank of of Rentreal or part on 60 days notice at $\$ 110$ per sh. and divs. An annual sinking fund of $10 \%$ of the net profits available for dividends on the com-
mon stock is provided for the redemption of this issue at or below 110 and mon stock is provided for the redemptil,
divs. if so obtainable or, if not, by call.
$7 \%$ cumulative 1st preferred stock (par $\$ 100$ )
$7 \%$ cumulative 2 nd preferred stock (par $\$ 100$ ) $\$ 500,000$
 of Montreal as purveyors of food stuffs and provisions. Meats, poultry fish, dairy products, fruit, ${ }^{\text {delichet }}$, ares, bread, cakes, pastries, salads and Business was begun in 1905 in one small store, and has been built up entirely out of earnings. Company maintains its own bakery and kitchens and has Sales.-Sales for the fiscal years ending in August and for the 6 months ending Feb. 26 1927, were as follows:
$\begin{array}{cccc}\$ 1924, & 1925 . & 1926 . & 1927 \text { (6 Mos.) } \\ \text { Earnino, } 862 & \$ 1,640,708 & \$ 1,707,488 & \$ 910,131\end{array}$
taxes, were as follows:

a Six months ending Feb. 26.
For the $31 / 2$ years ending Feb. 26 1927, net earnings have averaged
 of first preferred stock.
nss the --roceeds of this issue will be used for the expansion of the business, for the purchase of the interests of the widow of the late Joseph
Stanord. for the provision of additional working capital and for other

Stanley Co. of America.-Theatre Merger Reported Under Way-Said to Involve $\$ 250,000,000$.
picture and vaudeville companies, the third of $250,000,000$ merger of motion field, it was announced June e 4. The proposed consolidatiotion, it is is stateded,
fill unite the Stanley Co. of America with the Keith and orpheur will unite the Standey Co. or America with the Keith and Orpheum
vaudevile ccrcuits and the B. Aoss theatres organization, bringing under vaudevile circuits antion-wide chain of more than 600 theatres.
unified control a nationer
The first step, it is understood, will be a physical merger of the Keith and Orpheum interests, which dominate the vaudeville field, together with motion picture houses. Later it is contemplated that a new company will
be formed, providing for a consolidation of the Stanley Co, and the enlarged be formed, providing fo
Keith-orpheum group. chains of the Stanley, Keith and Orpheum interests, the combination will
have under its control extensive producing and distributing organizations Which are designed to make it the most powerful unit of the amusement
 similar affiliations with Pathe Exchange, Producers Distributing Corp. and the Cecil B. dim-producing interests will be consolidated Plans now under consideration represent the latest move in a series of
consolidations which have been under way since arry this year, all of which aim to centralize control of the production, distribution and exhibition of
 with the Keith and Orpheum groups, the Cinema Corp, which controlled
Cecil B. de Mille productions, and Producers Distributing Corp., a subsidiary of the Cinema Corp.
Aeamonticipating in the negotiations are E. F. Albee,
head of the Keith organization; John J. MeGuirk, Pres. of the Stanley Co and First National Pictures, Inc., and Mark Heiman, Pres. of the Orpheum Circuit, Inc. Financial details are being arranyed by Edward B. Smith
\& Co, bankers for Stanley and First National, and Lehman Brothers,
representing the Keith and Orpheum groups - V. 124, p 3226, 2444.
(Hugo) Stinnes Corp.-Permanent Notes Ready.-

Swedish-American Investment Corp. (Del.).-Initial. Quarterly Common Dividend of $\$ 1.621 / 2$ a Share.The directors have deccared an initial quarterly dividend of $\$ 1.621 / \mathrm{a}$ a share on the participating preferred stock, both payable July 1 to holders
of record June $15 .-\mathbb{V} .122$, p. 3466 .

Taunton-New Bedford Copper Co.-Bal. Sheet Jan. 1.-


 to meet approp.
for new constr. $\xrightarrow{\text { and mach }}$ Acets. recelvable.:-
Bills recelvable--

400,000
326,165
$\stackrel{\text { Inventory }}{\mathrm{V} .12 . \mathrm{p} .937 .}$
$\begin{array}{cc}55,974 & 308,931 \\ 52,846 \\ 1,227,683 & \\ 1\end{array}$
(Burt Eddy) Taylor, Detroit.-Bonds Offered.-Livingstone \& Co., Detroit, are offering at par and int. \$1,000,000 1st mtge. $6 \%$ sinking fund gold bonds.
 date. Principal and int. payable at Union Trust Co. De. Deront, trustee.

Tayortoagor.-The bonds are the direct and personal oblizations of B. F.
Daylor has been conducting subdivision developmentsin
Detroit since

Security.-As security the Union Trust Co. has taken title to real estate
aggegating 1, 50 Iots. tith a value based on the sales prices amounting
to $\$ 2,311,577$. With the exception of 7 parcels of land in B. E. Taylor's

(B. E.) Taylor Realty Co.-Bonds Offered.-Livingstone \& Co., Detroit, are offering at 100 and int. $\$ 1,000,000$ 1st $m$ me. $6 \%$ sinking fund gold guaranteed bonds.
 5500 and $\$ 100 \mathrm{c}^{*}$ Red. at $1011 /{ }^{2}$ and int. on to an int. date. Principal
and int. payable at Union Trust Co., Detroit, trustee. and int. payable at Union Trust Co., Detroit, trustee.
Mortpaor. The bonds are the direct obligations of B. E. Taylor Realty
Co. a Michican corporation, which had
 Mr. Taylor has been conducting subdivision developments in Detroit since
1913 and has made good in his operations. interest and principal is un-
Guaranted. -Prompt payment of the Guaranteed. -Prompt payment of the interest and principal is un-
conditionally garanteed by B. E. Taylor whose net worth is several times
this entire bond issue. this entire bond issue , Security.-As security the Union Trust Co, has taken title to real estate securit. As security the Union Trust Co has taken title to real estate
aggregating 1.705 otots with a value based on the sales price amounting to
$\$ 2,294.385$. With the exception of 135 lots with an estimated sales value 150,110 all the properties have been sold.
Textile Center Building (Lloyd \& Casler, Inc.). Bonds Offered.-California Co. and Drake, Riley \& Thomas, Los Angeles, are offering $\$ 400,000$ 1st (closed) mtge. 61/2\% serial gold bonds at 100 and interest.
Dated May 1 1927, due semi-annually Nov. 1928 to May 1 1945. incl.
Denom. $\$ 1,000$ and $\$ 500$ c* ${ }^{*}$. Principal and int. (M. \& N.) payable at Pacific-Southwest Trust \& Savings Bank, Los Angeles, trustee without
deduction for the normal Federal income tax up to $2 \%$. Callable all or part on any int. darte on 30 days' published notice at par and int., plus a said premium not to exceed $21 /$ year, or or portion the thereof, of unexpired life.
Exempt from California personal property taxes. of each bond so called.
 of Los Angeles.
In fee simple, is on which this bond issue constitutes a first (closed) mortgage The land covers an area of approximately $7,777 \mathrm{sq}$. ft ., fronting 77 ft . on 8th St, with a dopth of 101 ft. on Maple St, It Is improved with a modern
imit height. class A, Ioft building, of a total floor area of $88,704 \mathrm{sq}$. ft. The Textile Center Building cost of 8626,240 . $190 \%$ rented to 56 tenants. Earnings for the year ending April 11927 were as follows:
Gross income
peration and maintenance-
Taxes and insurance
$\begin{array}{r}\$ 92,584 \\ 11,256 \\ 8,272 \\ \\ \hline\end{array}$
Net applicable to bond interest.
Net earnings are over 4 times average interest requirements and over
(John R.) Thompson Co., Chicago.-May Sales.-


Timken Detroit Axle Co.-Extra Dividend.
The directors have declared an extra dividend of $1 / 2$ of $1 \%$ in addition to the regular quarterl dividend of $11 / \%$, , oth payable July 1 to holders of
record June 20 . Like amounts were paid on Jan. 1 and April 1 last.
, 124, p. 1682.
Torrington Co.-Extra Dividend of $5 \%$. stock in adirectition to the regular quarterly dividend of $5 \%$, both payable July 1 to holders of record June 17 . An extra distribution of $5 \%$ was paid V. the common sto

Trans-Lux Daylight Picture Screen Corp.-Stock Inc. authorized capital stock from 600.000 to 700,000 , all shares to be common stock of no par value. The 100,000 increased shares will be applifed or reserved as follows: To discharge commitments of the company in con-
nection with loans of stock heretofore made to the compan 23.000 shares;
 6,000 shiares.

Balance Sheet Feb. 281927 innancing.]
[After Glving Effect to Proposed Financer

Traveler Shoe Co.-Earnings.-

1926.
$\$ 64,66$
$\$ 0.6$

Tristate Baking Co., Inc., Flint, Mich.-Bds. Called All of the outstanding $\$ 233.400$ ist mtge, $7 \%$ serial gold bonds, dated July 1 1919, have been called for payment July 1 next at 103 and int. at
the Union Trust Co., trustee, Detroit, Mich. This does not include those
bonds which become due on that date.

Troy Laundry Machinery Co., Inc.-Control Acquired by Manhattan Electric Supply Co., Inc.-
This company. The ctan Electric Supply Co. (see above) has acquired control of this company. The company was incorp. in Delaware, Jan. 4 I 1927 and
acquired the business of the Troy Laundry Machinery Co., Ltd. (since dissolved). - Earnings.- Earnings of Troy Laundry Machinery Co., Ltd., before
Eary deprecia covering the moving of the company's factory from Oxicago to East Moline Ill., years ending Nov. 30 have been as follows:
$\begin{array}{cccccc}1922 . & 1923 . & 1924 . \\ \$ 460.528 & \$ 632,384 & \$ 414,559 & \$ 584,082 & \$ 725,578 & \text { Average } \\ \$ 563,426\end{array}$
Corporation has regularly set aside out of earnings conservative amounts
or depreciation which during the above priod have averaged $\$ 83,996$ for depreciation which during
per annum.-V. 124, p. 2134.

Tum-A-Lum Lumber Co., Walla Walla, Wash.Bonds Offered.-Lumbermen's Trust Co., Portland, Ore., are offering at prices to yield from $51 / 2 \%$ to $61 / 2 \%$, according to maturity, $\$ 250,000$ 1st (closed) mtge. $61 / 2 \%$ serial gold bonds.

Dated April 151927 due Oct. 151927 to April 15 1938. Denom. $\$ 1,000$,
$\$ 500$ and $\$ 100 c *$.
Principal and int. A. \& Trust Co., Portiand, Ore., without deduction for the normal Federa Income tax not exceeding $2 \%$. Callable by lot in blocks aggregating,
$\$ 5,000$ or more, upon any int. date, upon 30 days notice at 102 and int. Lumbermens Trust Co., Portiand, Ore., and Union Trust Co. of Walla Company.-Incorp. in Washington in 1906. Starting with seven retail umber-yards, the company now has a line of 45 such yards. Twenty-
three of these are located throughout five counties in the Yakima Valley
and wall and Walla Walla sections of Washington. The remaining 21 are located
throughout nine counties in central and north central Oregon Company also owns and operates the Pendleton (Oregon) Lumber \& Coal Co. Company's a verage annual business is approximately $\$ 2,000,000$ about
one-third of this is lumber, the remainder being building materials and
fuel. Earnings.- Company's net earnings for the 10-year period ended Dec.
$\$ 11926$ available for interest, depreciation and Federal taxes, averaged
 net
62 times, and for the year $1926, \$ 131,763$, or over 8.10 times. Purpose. This issue of $\$ 250,000$ bonds represents the company's only
funded debt. and the proceeds from the sale thereof will be used to retire
floating indebtedness.

271 Madison Avenue Building ( 269 Madison Avenue, Inc.), N. Y. City.-Bonds Offered.-Otis \& Co. are offering at 100 and int. $\$ 950,000$ 10-year 1st mtge. leasehold $61 / 2 \%$ sinking fund gold bonds.
Dated May 1 1927; due May 1 1937. Principal and int. (M. \& N.)
payable at Farmers
Loan payable at Otis Safe Deposit Co, Clevel and. Int. Mayable. Without dits de-
duction for any normal Federal income tax now or hereater deductible at the source not in excess of $2 \%$ per annum. Compary will refund the
Penna., Calif., or Conn. personal property tax not in excess of 4 mill l sonal property tax not in excess of 5 mills of $41 / 5$ mills; the Kentucky perexceed $6 \%$ per annum on the interest. Red., all or part, by lot on 30 days
notice up to and incl. May 11930 at 103 and int; thereater up to ad hotice up to and incl. May 11930 at 103 and int.; thereafter up to and incl. Security. -Bonds will be the direct obligation of 268 Madison A venue,
nnc. and will be secured by a 1 st closed mige. on the corporation's lease-hold estate on the east side of Madison Ave, N. Y. City, between East
39 th and East 40 th Sts and the 21 -story banik and ofrice building located
 1927, and 37 tenants have already signed leand ready for occupancy Apr. 25 , The entire ground floo happroximately $88,000 \mathrm{sq}$. ft. available for rental. Based upon these leases already signed and in effect. estimated annuai expenses, incl. ground rent and taxes, $\$ 150,000$; balance, $\$ 188,750$. Sinking Fund.-Indenture will provide for a sinking fund estimated to

Union Oil Co. of California.-Bonds Called. The company has called for redemption July 2 next $\$ 506.000$ 1st lien $5 \%$ 20-year s. f. bonds, , due 1931 , series A At $1021 / 2$ and int. Payment will be
madea at the Equitable Trust Co., trustee, 37 Wall St., N. Y. City.-V.
124, p. 2766 .

Union Twist Drill Co.-Earnings.-

| Calendar Years- <br> Sales <br> Manufacturing profi |  |  |  | $\begin{aligned} & 1926 . \\ & 3,187.806 \\ & 1,193.948 \\ & 175,959 \end{aligned}$ | $\begin{array}{r} 1925 . \\ \$ 3,013,125 \\ 1,007,476 \\ 507,594 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Operating profit |  |  |  | $\$ 617,989$ 27,979 | $\$ 499.883$ 82,259 |
| Total income |  |  |  | $\begin{aligned} & \$ 645,968 \\ & 136,436 \end{aligned}$ | $\begin{array}{r} \$ 582,142 \\ 192,566 \end{array}$ |
| Net profit |  |  |  | $\begin{array}{r} \$ 509,532 \\ 178,894 \end{array}$ | $\begin{array}{r} \$ 389,576 \\ 191,306 \end{array}$ |
| Surplus <br> Shares of common outstanding (par $\$ 5$ ) <br> Earnings per share on common |  |  |  | $\begin{array}{r} \$ 330,638 \\ 200.000 \\ \$ 1.65 \end{array}$ | $\begin{array}{r} \$ 198,270 \\ 200.000 \end{array}$ |
| Comparative Balance Sheet Dec. 31. |  |  |  |  |  |
|  |  |  |  | 1926 | 3,12 |
|  |  |  | Com. (par 85). | 1,000 | 1,000,000 |
|  | 394,277 | 241,216 | Accts. payable.-. | - 44,490 | 40,678 |
| Acets. \& notes rec. <br> (less reserves) -- | 344,798 | 420,818 | Res, for Fed. taxes | es 73,000 | 61,6 |
| Inventories-.-.- 1 | 1,722,353 | 1,689,667 | Notes payable. | 68,500 | 68, |
| Other accts. rec.-. | 158,954 | 50,030 | Istmtge, bonds. |  | 98,0 |
| Exp. paid in adv. Good-will,pats., \&c | 39,984 | 36,799 | preterred stock. | 375,580 |  |
|  | 742.555 825.441 | 742,555 375609 | Surplus | -2,853,434 | 2,082,571 |
| Sk. 1d. pref. stock. Cash held by trust |  | 9,035 |  |  |  |
| Treas. stk. (com.) Disc., \&c., def .ehgs | 89,910 |  |  |  |  |

United Shoe Machinery Co.-New President, \&c.Sidney W. Winslow Jr., Vice-President, has been elected President,
succeeding Edwin P. Brown, who has been elected Chairman of the board. Mr . Brown is also Chairman of the executive committee.
The following vice-Presidents were elected: George $W$. Brown, John $H$ Connor, Moses B. Kaben, Harold G. Donham. Charles G. Bancrort an Manager.-V. 124, p. 3201 .
United States Steel Corp.-Stock for Employees.The company has announced that it will give employees the privilege or
subscribing to 100,000 shares of common stock at $\$ 122$ per share offering is usually made in January, but was postponed this year until after the $40 \%$ stock dividend was paid. The terms of the offering are the same as in preceding years, the employees to be allowed to pay for the with $\$ 136$ for $1926, \$ 125$ for 1925 , $\$ 10$ or 10 subscription price compares and 885 for 1916. No common stock was offered for subscription in 1915 , in which year the corporation discontinued its poincy of offering to em-
ployees its preferred stock. The number of common shares taken in 1921 was the largest on record, totaling 255,325
plan heretofore adopted, the finance committee has decided to subscription employees of the United States Steel Corporation and its subsidiarier the Stock at of subscribing until July 161927 for 100,000 shares of common Fractional Drive ordend. Under the $40 \%$ stock dividend plan as approved at the annual stockholders meeting in April, payment of fractional shares
is being made in cash at the closing price on the N. Y. Stock Exchange June 1, or $\$ 125 \% / 8$ a share.
Orders.-See under "Indications of Business Activity" on a preceding page.-V. 124, p. 3367.
United Verde Extension Mining Co.-Copper Output. Production (llos.)
January
February-
Farch
M. V (24, p. $2925,2135$.

United States Stores Corp.-Annual Report.Consolidated Income Account for Calendar Years.
Sales and other income Net profit from
Interest payments operations
Inventory adjustments, reserves, \&c
Net income before Federal taxes
Profit from sales of investments.
$\qquad$
and other deductions.

| $35,660,593$ |
| ---: |
| $35,104,552$ |
| $\$ 556,041$ |
| 8,699 |

$\$ 556,041$
88,699
$\$ 467,342$ $\underset{4}{5.5352552527}$


Total
Estimated Federal taxes
$\$ 467,342$
52,000
55 $\$ 359,949$
419,948 Balance Dividends
$7 \%$ preferred stock

\(\underset{\substack{331,718<br>1988.205}}{\substack{and<br>\hline}}\)

56,000 50.494

def $\$ 59,999$

Balance.

$$
\begin{aligned}
& \text { Consolidated Balance Sheet Dec. } \\
& \text { 1926. } 1925 .
\end{aligned}
$$

## Assets- Real est. \& Real est. \& bldgs._- Equip., furn. \& fix Auto trucks \& livery equip.,less depreciation-1.-. Deposit on bakery equip. contrLeasehold pu Due from banks.-. less res.... Inventories Inventories----Due from employ Unexp. insur. int and other ex penses prepaid. Invest't at cost- Disc. \& exp. bds. organ. exp., se organ. exp., se cur. sell. exp. \& Goodwill \& trmks

Total.. $\qquad$

$$
\frac{11,701,745}{11,897,166}
$$


ist mitge. 15 -year
$6 \%$ gold bonds_
Surplus.

## 1926. <br> 652,000 $\mathbf{y} 111,613$

 6 1925. $6,000,000$$2,620,382$ 620,382
530,748
826,50020,917
811,566
3,455
24,140
50,000
60,239
$\begin{array}{r}56,009 \\ 30,239 \\ 30,56 \\ \hline\end{array}$
$\$ 52.341$ expansion of the interests of Harry L. Jones \& Co. of Los Angeles, to the investment trust "diversified trust shares" and acting as correspondents for Throckmorton \& Co. of New York, Jones, Hubbard \& Co. will deal in corporation, municipal and public utility bonds. Mr. Hubbard is well known in investment circles, having been connected for the past eight years with R. H. Moulton \& Co. Mr. Hubbard is also a director of the Seaboard National Bank, the Western Mortgage Corp., and Community Securities Corp., and a well-known alumnus of the University of California. Jones, Hubbard \& Co. will maintain offices in the Title Insurance Bldg., Los Angeles, Calif.
-The Stockholders' Protective Committee of the Chesapeake \& Ohio Railway Co., with offices in the Richmond Trust Building, Richmond, Va., have issued, through their Chairman, George S. Kemp, who is a member of the New York Stock Exchange firm of Bryan, Kemp \& Co., a circular entitled "A Revelation," in which are given some facts which have been developed in the hearing now being conducted before the Inter-state Commerce Commission on the application of the Chesapeake \& Bhio Docket No. 6114. Copies of this circular may be had upon request. -J. R. Williston \& Co. of this city, established in 1889, and one of the oldest firms now connected with the New York Stock Exchange, announced the admission of Joseph A. Dernberger Jr. as a member and partner in their firm. The partnership in the firm was in recognition of faithful services rendered by Mr. Dernberger during the past twenty years during which he was affiliated with the organization.
-Arthur Lipper \& Co., members of the New York Stock Exchange, have opened an uptown New York branch office at 2 East 57 th St., under the management of E. Arthur Haines. In addition to the new branch, the managemy has main offices at 50 Broad St. and branches in the Hotel Roosevelt and the Waldorf-Astoria Hotel.
-The investment house of Cravin, Ferris \& Jones announces the dissolution of this firm, and the formation of Cravin, Jones \& Co. Max Wallach is a partner hor Wist Wisconsin Nation of the First - Miss Margaret Reynolds, Libre of ten lectures on the business library Bank, Milwuakee, will at the Rin return engagement for Miss Reynolds, who lectured at Riverside in 1924. -Andrew J. Davis and M. Wellington West, both formerly with the Trust Co. of Norfolk's bond department, have formed a partnership under the name of Davis \& West, to specialize in Blds. Norfolk, Va. utility securities, with offices in the Roy
-Tooker \& Co., members of the New York Stock Exchange, New York City, announce that Charles W. Hickernell, for several years investment analyst of the Bureau of Business Conditions of Alexander Hamilton Institute is now associated with them.
-Ralph B. Leonard \& Co. of New York have prepared an analysis of the stocks of 53 insurance companies for the four-year period from 1923 to 1926, giving statistics as to capital, surplus and undivided profits, total assets, dividends, \&c.
-Newton R. Cass has been appointed resident manager of the Albany office of Eastman, Dillon \& Co. Mr. Cass is well known in the investment banking business and has been located in New York State for some years.
-James V. Converse has been elected Vice-President and director of Bennett, Bolster \& Coghill, Inc., of New York City. Mr. Converse will Bennett, in charge of the new business and office management.
-The Atlantic Investing Corp. of New York announces that Harry Parker, formerly with Donald, Friedman \& Co., is now associated with them as manager of their trading department.

- Marks \& Graham, members of the New York Stock Exchange, New - Maty announce that Julius Sobel has become associated with them as manager of their investment department.
as marthur Atkins \& Co., investment dealers, 27 William St., New York, -Art the appointment of Max L. Reben as their representative with offices at 518 Broadway, Kingston, N. Y.
-B. J. Van Ingen \& Co., 57 William St., New York, have issued a pamphlet entitled "Florida Securities and the Present Situation," disr Florida municipals.
Albert Hazen, formerly with Bauer, Pond \& Vivian; Nelson Goodwin, formerly with Geo A Forman \& Co, and Arthur J. Taylor have joined the sales department of J. K. Rice, Jr., \& Co
-McDowell, Gibb \& Herdling announce the retirement of Edwin H Gibb. Business will be carried on hereafter under the firm name of Gibb. Business werdling at 1 Wall St., New York.
-Lewis \& Co., Inc., of Detroit, announce the opening of an office in the Seamen's Bank Building, 72 Wall St., New York, under the management of John C. Coney, resident Vice-President.
-J. J. Stark \& Co. of New York announce that W. S. Allison, formerly with Moyse \& Holmes, has become associated with them in their bank and insurance stock trading department.
-Dominick \& Dominick announce that they have opened a department to serve their clientele in bank stocks and insurance stocks under the supervision of Diederick C. Oldenborg.
-Broomhall, Killough \& Co., Inc., New York City, announce that Clark Waters has become associated with their sales department, specializing in bank and insurance stocks.
-Marcus Kahn, formerly of Leverich Bond \& Mortgage Corp.. is now
associated with G. V. Grace \& Co., 34 Pine St., New York, in their retail sales department.
-R. D. Brown, formerly of Cassatt \& Co.. is now in charge of the
trading department of the New York office of Harrison, Smith \& Co. -Orton, Kent \& Co.., 60 Broad St., New York, have prepared for distribution a circular analyzing Chesapeake Corporation.


## The Commercial Markets and the Crops <br> COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS

PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME.

[The introductory remarks formerly appearing here will now be editorial matter, in part of the paper immediately following the
BUSINESS ACTVITY."]

Friday Night, June 101927.
COFFEE on the spot was quiet with Santos $4 \mathrm{~s} 163 / 4 \mathrm{c}$. and Rio $7 \mathrm{~s} 155 / 8 \mathrm{c}$. Fair to good Cucuta, $171 / 2$ to $191 / 2 \mathrm{c}$.; Colombian, Ocana, $201 / 2$ c.; Bucaramanga washed, 21 to $221 / 2 \mathrm{c}$.;
Honda, 23 to $231 / 2$ c.; Medellin, 25 to 26 c.; Manizales, $231 / 2$ to Honda, 23 to $231 / 2 \mathrm{c}$.; Medellin, 25 to 26c.; Manizales, $231 / 2$ to
24 c .; Surinam, $261 / 2$ to $271 / 2 \mathrm{c}$. On the 6 th inst. cost-andfreight offers were plentiful and prices were irregular. Shippers wanted bids. That seemed to be clear. Prompt shipment Santos offers consisted of Bourbon 3-4s at $151 / 4$ to $161 / 2 \mathrm{c} . ; 3-5 \mathrm{~s}$ at 15 to $16 \mathrm{c} . ; 4-5 \mathrm{~s}$ at $143 / 4$ to $151 / 4 \mathrm{c} . ; 5 \mathrm{~s}$ at 15.10 to 15.15 c .; $5-6 \mathrm{~s}$ at $143 / 4$ to 15.35 c .; 6 s at 14 c . to 15.10 c .; $6-7 \mathrm{~s}$ at 14.80 c .; Bourbon separations $6-7 \mathrm{~s}$ at 14.40 c .; 7-8s at 13 to $14.70 \mathrm{c} . ;$ part Bourbon 3 s at $17 \mathrm{c} . ; 3-5 \mathrm{~s}$ at 15 to 16 c. ; $4-5 \mathrm{~s}$ at 14.55 c .; 5 s at 15 to $151 / 2 \mathrm{c} . ; 6 \mathrm{~s}$ at $145 / 8 \mathrm{c}$.; Santos peaberry $3-4 \mathrm{~s}$ at 16.65 c . to 16.85 c .; 4 s at 16 to 16.40 c .; $4-5 \mathrm{~s}$ at 16.45 c .; 5 s at $141 / 2$ to $151 / 2 \mathrm{e}$.; Rio 7 s at 13.20 to 13.40 c .; 8 s at $121 / 2$ c.; Victoria $7-8 \mathrm{~s}$ at $123 / 4 \mathrm{c}$.; undescribed Santos 4 s at $14.60 \mathrm{c} . ; 5 \mathrm{~s}$ at $141 / 4 \mathrm{c}$.; $6-7 \mathrm{~s}$ at 14 c .; Rio 7 s for July to June shipment were here at 13c.; Santos Bourbon 3-4s for JulySeptember at $151 / 4 \mathrm{c}$.; for October-December at $143 / 4 \mathrm{c}$.; Bourbon 6 s for October-March at 14.34c. and 7-8s for July-March at 13.55 c .
On the 8th inst. the cost and freight offers of Santos for prompt shipment were unchanged or slightly lower while the range of prices continued wide. Some of the Rio offers were lower while others were about unchanged. Bourbon 3-4s were sold at $151 / 4 \mathrm{c}$. on a bid. For prompt shipment from Santos, Bourbon 3s were offered at $163 / 4 \mathrm{c}$.; $3-4 \mathrm{~s}$ at 15 to $161 / 2 \mathrm{c}$. $; 3-5 \mathrm{~s}$ at $143 / 4$ to $153 / 4 \mathrm{c}$.; $4-5 \mathrm{~s}$ at $141 / 2$ to 15.20 c .; 5 s at $141 / 4$ to $15 \mathrm{c} . ; 5-6 \mathrm{~s}$ at 14.60 to $15 \mathrm{c} . ; 6-7 \mathrm{~s}$ at13.80 to $147-16 \mathrm{c}$. Bourbon separations 7 s at $141 / 2 \mathrm{c}$.; $7-8 \mathrm{~s}$ at $131 / 2 \mathrm{c}$. Part Bourbon or flat bean 2-3s at $171 / 2 \mathrm{c}$.; 3 s at 17 c .; $3-4 \mathrm{~s}$ at $151 / 4$ to $161 / 4 \mathrm{c} . ; 3-5 \mathrm{~s}$ at $151 / 8$ to $15.45 \mathrm{c} . ; 4-5 \mathrm{~s}$ at $15.15 \mathrm{c} . ; 5 \mathrm{~s}$ at $15 \mathrm{c} . ; 5-6 \mathrm{~s}$ at $14.85 \mathrm{c} . ; 6 \mathrm{~s}$ at $143 / 4 \mathrm{c}$. Santos peaberry $3-4 \mathrm{~s}$ at 16.30c.;2-3s at $17.20 \mathrm{c} . ; 5 \mathrm{~s}$ at $151 / 4 \mathrm{c}$. Undescribed Santos 3 s at $14.15 \mathrm{c} . ; 3-4 \mathrm{~s}$ at $14 \mathrm{c} . ; 4 \mathrm{~s}$ at $141 / 4 \mathrm{c} . ; 5 \mathrm{~s}$ at $14 \mathrm{c} . ; 6-7 \mathrm{~s}$ at $133 / 4 \mathrm{c}$. The firm offers of Rio 7 s for prompt shipment were at $121 / 2$ to 12.85 c .; but it was rumored that they were here as low as $121 / 4 \mathrm{c}$. Victoria $7-8 \mathrm{~s}$ for prompt shipment were quoted at $121 / 4 \mathrm{c}$. Santos 4 s for June-July shipment were offered at 14.35 c . Bourbon $4-5 \mathrm{~s}$ for July-December at $14.20 \mathrm{c} . ; 5 \mathrm{~s}$ for October-February at 13 c .; 6 s for OctoberMarch at 13.95e.; 4s for July-June at 14.35c., and 7-8s at 131/4c. for that shipment. To-day cost and freight offers of coffee from Brazil were unchanged to slightly lower. For prompt shipment from Santos, Bourbon 3s were here at $17.10 \mathrm{c} . ; 3-4 \mathrm{~s}$ at $15 \mathrm{c} . ; 3-5 \mathrm{~s}$ at $143 / 4 \mathrm{c}$. to $15.65 \mathrm{c} . ; 4-5 \mathrm{~s}$ at $141 / 2$ to $15 \mathrm{c} . ; 5 \mathrm{~s}$ at $151 / 4 \mathrm{c}$.; $6-7 \mathrm{~s}$ at 13.70 c . to 14.15 c .; $7-8 \mathrm{~s}$ grinders at 12.60 c .; 7-8s separations at 13.40c.; part Bourbon $2-3 \mathrm{~s}$ at 17 to $17.40 \mathrm{c} . ; 3-5 \mathrm{~s}$ at $15.30 \mathrm{c} . ; 6 \mathrm{~s}$ at 13.95 c . to $14 \mathrm{c} . ;$ 6.7s at $133 / 4 \mathrm{c}$. Undescribed $3-4 \mathrm{~s}$ at 14 c . Rio 7 s for prompt shipment were offered at 12.60 c . and 7 s minus 25 at 12.45 c . Peaberry $3-4 \mathrm{~s}$ for prompt shipment from Santos were quoted at $16.20 \mathrm{c} . ; 4 \mathrm{~s}$ at 16.15 c . and 5 s at 13.35 c . To-day spot Rio 7 s were dull and weak at $147 / 8 \mathrm{c}$. or less. Santos 4 s were nominally $163 / 4 \mathrm{c}$.
Futures on the 7 th inst. closed lo $\dot{0} 17$ points lower with trade dull, importers not being attracted even by a constant lowering of Brazilian prices. Futures advanced 5 to 10 points on the 9 th inst. after an early decline of 2 to 5 points. To-day futures closed 10 to 15 points lower with sales of 36,000 bags. Santos closed 350 to 600 reis lower last night and opened to-day 200 to 500 reis still lower. Rio closed unchanged to 75 reis higher last night and opened to-day unchanged to 25 reis higher. Exchange on London was 5 59-64d.; dollars 10 reis higher at $8 \$ 350$. Hamburg closed unchanged to $1 / 4$ pfg. higher and Havre 1 to 2 higher. Brazilian shippers are much disposed to sell. That is one of the underlying causes of the weakness. The spot market moreover was dull and weak. Final prices show a decline for the week of 20 to 30 points. The Exchange will be closed Monday, June 13th, Lindbergh Day.

SUGAR.-Prompt raws declined to $27 / 8 \mathrm{c}$. c. \& f. for Philippines. Then a rally in futures imparted a steadier tone. Futures declined 11 to 13 points on the 6 th inst. with a continuance of long liquidation that had been in progress for a week or ten days, with London weak and tired holders letting go. On the 7 th inst. it was stated that 100,000 bags or more of Cuba was sold for prompt and June shipment at $215-16 \mathrm{c}$. to $231-32 \mathrm{c} ., \mathrm{c}$. \& f., mostly at $231-32 \mathrm{c}$. Futures ended on that day at 1 to 5 points higher with sales of 101,000 tons. Refined was 6.10 to 6.20 c . with little new trade but
large withdrawals. Total sugar supplies available for the United States refiners' requirements out of current crops and stocks from Cuba, Porto Rico, the Philippines and Hawaii are estimated by some on May 15 at $3,487,000$ tons, against
$3,624,000$, or 137,000 tons less than $3,624,000$, or 137,000 tons less than last year. With the loss of sugar due to the Louisiana floods, raw supplies available for refiners will probably, it is added, be somewhat less than last year, but 130,000 tons of Philippine are still to be sold this year. The excess Philippine sugar in itself is not impressive, but if marketed in haste it could exert no little pressure. On the 3 d inst. it is believed local refiners bought 125,000 bags of Cuba at 3c.
In some quarters it is contended that the domestic trading stocks are low and that new purchases must shortly be made, particularly on the arrival of real summer weather. It was 81 degrees here on the 9th inst. The recent heavy withdrawals are a broad hint. Meanwhile the statistical position as regards both Cuban and duty-free sugars is believed gradually to be improving with the requirements, both from the United States and abroad to be supplied. Some say that economic conditions in Cuba are not good; that labor has had a short working season; that this crop was taken off in practically four months. Because of the cane carried over there will be less cultivation work to be done this summer. This means a further lessening of employment and as to harvesting there will be no work until Jan. 1st. In the judgment of some, what Cuba needs is an extended not a restricted market. She cannot accomplish the end desired by a course that encourages production elsewhere. It is
too much like shaking the bush while somebody else catches the bird. Despita the fact that first-hand holders of raw sugar, did not offer and that withdrawals of refined sugar were very heavy and the Cuban figures bullish, the futures market was weak. European selling of 1928 deliveries uncovered stop loss orders. Some continue to believe that the supply available for the rest of this year warrants much higher prices and that the big short interest now in existence hould hasten it by covering and make it all the more marked.
On the 7th inst. the London terminal market opened weak, 5 d . to 9 d . lower. Refined was 6 d . lower. The easier London market and a renewal of outside liquidation together with some selling for European account caused a further decline in raw sugar futures here. The London terminal market on the 7 th inst. was irregular at 3d. advance to $3 / 4 \mathrm{~d}$. decline from opening levels. Sales last week were 75,000 tons against 51,400 tons in the previous week. Receipts at Cuban ports for the week were 34,429 tons, against 28,737 in the previous week, 78,681 last year and 78,422 two years ago; exports, 84,649 tons, against 74,251 in previous week, 111,811 last year and 114,191 two years ago; stock, 1,306,825 against $1,357,045$ in previous week, $1,409,101$ last year and $1,254,894$ two years ago. Centrals grinding, 5 against 7 in the previous week, 11 last year and 31 two years ago. Of the exports U. S. Atlantic ports received 22,281 tons, New Orleans 24,152 tons; Savannah 5,811 tons, Galveston 4,008 tons, Europe 23,974 tons, Canada 143 tons, California ,280 tons.
Futures on the 9 th inst. fell 2 to 5 points on selling supposed to be for French account; back of it was understood to be some financial trouble. Paris declined sharply under sales of 5,000 tons, supposed to be for the same interest, and 10,000 bags were sold here, it appears, at at first depressed prices. shorts. shorts. Later prices again sagged, however, and the decline continued until checked by covering towards the close. The total transactions at the Exchange here were estimated at 101.350 tons. Some 8,000 bags of prompt Cuba sold at 2 27-32c., c. \& f., and 20,000 bags of Porto Rico at 4.61c. Refined continued slow as regards new business through withdrawals were active. To-day futures ended 1 to 3 points higher with sales of 116,950 tons. The week has been distinguished by big trading, in the nature of drastic liquidation or one kind or another. Private cables reported another sugar failure in France, though it was not considered important. London for a time, however, was $3 / 4$ to $21 / 4 \mathrm{~d}$. lower, though it closed unchanged to $11 / 2 \mathrm{~d}$. higher. Refined here was quiet at 6.10 to 6.20 c . with second hands selling at 6 to 6.05 c . Spot raws sold to the extent of 4,100 tons of Porto Rico July clearance at 4.61c. and 5,000 bags in port at 4.55 c . equal to $225-32 \mathrm{c}$. for Cuba. This is down to within 3 points of the low record thus far this year. The spot quotation at the close in Cuba was 2 25-32c. against 3c. a week ago. Futures showed a decline for the week of 21 to 22 points. On Monday, June 13, the Exchange will be closed for Lindbergh Day. The Exchange has shown the same public spirit that the Stock Exchange has in this matter. Prices closed as follows:


LARD on the spot was steady but still quiet. Prime Western, 13.20 to $13.30 \mathrm{c} . ;$ refined Continent, $131 / 2 \mathrm{c}$.; South American, $141 / 2 \mathrm{c} . ;$ Brazil, $151 / 2 \mathrm{c}$. On the spot prime western
to-day was 13.30 c . Futures on the 9 th inst. declined 3 to 5 to-day was 13.30 c . Futures on the 9 th inst. declined 3 to 5 Hogs were 10c. higher; receipts were below the estimates being 101,000, against 107,700 a week ago and 100,300 last vear. Liverpool dropped 9d. In Chicago the East bought howeved and left final prices at an advance A peculiar covered andion exists in the provision trade. Hogs have declined around 4 c . a pound within a comparatively short time, while corn has advanced more than 30c. a bushel. This eliminates the feeding profit for the farmer and is expected to bring a larger run of hogs this month than early in July. To-day prices for futures ended 15 to 17 points bigher, in spite of the break in corn. Cottonseed oil was up 8 to 17 points. There was a more active market in lard. For hog receipts were smaller and for a time the grain markets were strong There was some reaction from the high in sympathy with the later break in corn, but after all, hogs closed 10 to 15 cents higher, with the top $\$ 9.25$. Hog receipts were 75,000 against 84,000 a year ago. Chicago expects 5,000 on
Saturday. Final prices show a rise for the week of 10 to 12 points.
DAILY CLOSING PRIGES OF LARD FUTURES IN CHICAGO. $\begin{array}{lllllll}\text { July delivery } & \text { Mivercts. } 12.65 & 12.50 & 12.55 & 12.55 & 12.65 & 12.80 \\ \text { September delivery_--12.85 } & 12.70 & 12.77 & 12.75 & 12.85 & 13.02\end{array}$
PORK quiet; mess, $\$ 34$; family, $\$ 37$ to $\$ 39$; fatback pork, $\$ 25$ to $\$ 30$. Ribs, Chicago, cash, 12.62 c , basis of 40 to 60 lbs. average. Beef steady; mess, $\$ 18$ to 19 ; packet, $\$ 18$ to 19; family, $\$ 19$ to $\$ 21$; extra India mess, $\$ 33$ to $\$ 35$; No. 1 canned corned beef, $\$ 2.50$; No. 2, $\$ 4.25$; six pounds, South America, $\$ 12.75$. Cut meats weaker; pickled hams 10 to 20 lbs., $193 / 4$ to $203 / 4 \mathrm{c}$; pickled bellies 6 to 12 lbs,. $203 / 4$ to $231 / 4 \mathrm{c}$. Butter, lower grade to high scoring, 34 to
$431 / 2$. Cheese, 21 to 28 c; eggs, medium to selections 19 to $261 / 2$.

OILS.-Linseed quiet and easier. Leading crushers were asking 11.3c. for raw oil in carlots, cooperage basis, but rumor had it that 11.1c. would be accepted on a firm bid. In tanks, 10.5 c . Was quoted; 5 bbls. or more, $11.9 \mathrm{c} . ;$ less than 5 bbls., 12.3c.; July, 11.3c. Cocoanut, bbls., spot nominal; Manila, Coast, tanks, $81 / 4 \mathrm{c}$. ; spot, tanks, $85 / 8 \mathrm{c}$. Corn, crude, tanks, plant, low acid, 8c. China wood, New York, drums, spot, 20c.; Pacific Coast, tanks, spot, $181 / 2 \mathrm{c}$. blown, bbls., 14c. Edible oils, corn, 100 bbls. lots, $101 / 2$ to $103 / 4 \mathrm{c}$. Olive oil, $\$ 2.40$ to $\$ 2.50$. Lard, prime, $147 / 8 \mathrm{c}$.; extra strained winter, New York, 123/4c. Cod, Newfoundland, 63 to 65 c . Turpentine, $601 / 4$ to $651 / 2 \mathrm{c}$. Rosin, $\$ 10.15$ to $\$ 12.75$. Cottonseed oil sales to-day, including
switches, 22,200 bbls. P. crude S. E. 8c. bid. Prices closed as follows:

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PETROLEUM.-Gulf gasoline advanced Export demand was better. Gulf refiners quoted $71 / 2 \mathrm{c}$. for U. S. Motor and $81 / 2 \mathrm{c}$. for $64-66$ gravity 375 e.p. or an advance for the veek of $1 / 2 \mathrm{c}$. Large quantities are wanted by France and Great Britain. Local sentiment was improved by the advance in the Gulf section. New York harbor refiners
asked 9 c . for U. S. Motor in tank cars at refineries and 10 c. in tank cars delivered to the trade. Up-State jobbers were buying summer and fall needs. Fuel oils were quite and easy. Grade C bunker oil, $\$ 1.65$ f.o.b. New York harbor refinery; Diesel oil, $\$ 2.20$, same basis; gas oils quiet at $51 / 4 \mathrm{c}$. for $28-34$ and $51 / 2 \mathrm{c}$. for $36-40$ local refineries. Kerosene was quiet. There was little demand for distant delivery, Prime white, 63 4c.; water white, 7c. at New York harbor refineries. Gulf refineries were offering at $51 / 8$ and $61 / 8 \mathrm{c}$. respectively. New York export prices: Gasoline, cases, cargo lots, U. S. Motor specifications, deodorized, 24.90c. bulk, refinery, 9 c. ; kerosene, cargo lots S. W. cases, 16.15 c .; bulk, $41-43$, $63 / 4 \mathrm{c}$.; W. W. 150 deg., cases, $17.15 \mathrm{c} . ;$ bulk, $43-45,7 \mathrm{c}$. Furnace oil, bulk, refinery, $61 / 2 \mathrm{c}$.; tank wagon, $38-42,11 \mathrm{c}$. ; kerosene, tank wagon to store, 15 c. .; bulk W. W. delivery New York, cars, 8c.; refinery, 43-45 gravity, 7c. prime white, $41-43$ delivery tanks, $73 / 4 \mathrm{c} . ;$ refinery, $63 / 4 \mathrm{c}$. Motor gasoline, garages (steel bbls.), 19c.; Up-State and New England, 19c.; single cars, delivery, Naph.; naphtha, deodorized in steel barrels, 21c.


RUBBER.-A great decline has taken place on enormous liquidation. There was a better business on the 4th inst. but at lower prices. The sales were 287 tons. Last week the decline was 70 to 170 points, counting Saturday. June closed on that day at 39.70 c .; July at 40 c .; September at
40.20 c.; October at 40.30c., and December at 40.80 to 40.90 c. Outside prices: Smoked ribbed spot and June, $401 / 8$ to $403 / 8 \mathrm{c}$.; July, $401 / 8$ to $401 / 2 \mathrm{c}$.; July-September, $405 / 8$ to $407 / 8 \mathrm{c}$.; Octo417/8c.: January-March, $427 / 8$ to $431 / 8 \mathrm{c}$. First latex crepe, $401 / 2$ to $403 / 4 \mathrm{c}$.; clean thin brown crepe, $371 / 2$ to $373 / 4 \mathrm{c}$.; specky brown crepe, $371 / 4 \mathrm{c}$.; rolled brown crepe, $351 / 4$ to $351 / 2 \mathrm{c}$.; No. 2 amber, $38 \frac{4}{} \mathrm{c}$.; No. 3 amber, $371 / 2$ to $373 / 4 \mathrm{c}$.; No. 4 amber, $361 / 2 \mathrm{c}$. On the 6 th inst. sales here jumped to 1,215 tons under the stimulus of a break of 40 to 50 points at the Exchange. London was expected to open weak on Tuesday at the three days' holiday. pected to open whe 6 th inst at 39.30 c . July at 3950 c . August at 3960 c . September 39 90c. October 40 c . December 40.50 c ., and January at 40.50 c . Outside prices included ribbed smoked spot and June at $395 / 8$ to $397 / 8 \mathrm{c}$.; July at $397 / 8$ to $401 / 8 \mathrm{c}$.; July-September, $403 / 8$ to $405 / 8 \mathrm{c}$.; October-December, $411 / 8$ to $411 / 2 \mathrm{c}$.; first latex crepe, 40 to $403 / 8 \mathrm{c}$.; clean thin brown crepe, 37 to $371 / 4 \mathrm{c}$.; specky brown crepe, $363 / 4 \mathrm{c}$.; rolled brown crepe, 35 to $353 / 8 \mathrm{c}$.; No. 2 amber, $381 / 4 \mathrm{c}$. ; Paras, up-river fine spot, 35 to $351 / 2$ c.; coarse, $231 / 2$ to 24 c . The Firestone Tire \& Rubber Co. is said to be producing between 40,000 and 42,000 tires daily and expects to reach 45,000 a day soon. The May production of automobiles, exclusive of Ford, increased $18 \%$ over May last year, bringing total production for the five months to $1,454,673$, against 1,295 ,765 cars for the same period last year, according to the National Automobile Chamber of Commerce.

On the 9th inst. came extraordinary activity in New York, the sales being no less than 4,167 long tons at a decline of 140 to 170 points. Prices reached the lowest of the year. It was partly in sympathy with a bad break in London, i. $\theta$., dd reaching the lowest prices there since last fall due to New York's collapse, the dissolution of bull pools in London itself and a drop in Singapore of $5 / 8$ to $7 / 8 \mathrm{~d}$. Here the bear points besides the weak London and Singapore cables were increasing stocks in this country, the expected cut in tires heralded by mail-order reductions and finally a generally artificial position of prices with London for months pegged at 20d. Short selling, of course, played a conspicuous part in the decline here and abroad. Apart from that, however, stoks of curude rubber in the country had increased from 60,870 tons in August 1926 to 92,757 tons on May 1, despite an increase in consumption. Production outran consumption. Exports, moreover, from the Far East during the first four months of 1927 were heavy, especially of Dutch or non-restricted rubber. In the big debacle here of the 9 th all grades were affected. The technical position now is better. The British restriction measures, however, are eriticized by some as futile or largely so. England has been hating the bush while somebody else canght the bird. July on the the 37.50 to 38.50 c closing at 37.60 c . August, 37.60 to 37.80 c ., closing at 37.60 c .; September, 37.50 to 38.10 c ., closing at 37.70 c .; October, 37.70 to 38.20 c ., closing at 37.80 to 37.90 c .; December, 37.90 to 38.50 c ., closing at 38.10 c . Ribbed smoked sheets, spot, $377 / 8$ to $381 /$ c.; June, $373 / 4$ to $381 / 8$ c.; July, $371 / 8$ to $381 / 8$ c.; JulySeptember, 38 to $381 / 4$ c.; October-December, $381 / 4$ to $381 / 2$ c.; January-March, $383 / 4$ to $385 / 8$ c.; clean, thin, brown crepe, 35 to $351 / 4 \mathrm{c} . ;$ specky brown crepe, $343 / 4 \mathrm{c}$.; rolled brown crepe, $321 / 2$ to $33 \mathrm{c} . ;$ No. 2 amber, $361 / 4 \mathrm{c}$.; No. 3,35 to $351 / 4$ c. No. 4, 34c.; Paras, up-river fine, spot, $321 / 2$ to 33 c. coarse $221 /$ to 23 c .; Accra, fine, $321 / 2$ to 33c.; Caucho ball-upper, $231 / 2$ to 24 c .; Island fine, 29c. Centrals, Esmeralda, 23 to $231 / 2$ c.; Central scrap, 23 to $231 / 2$ c.; Mexican scrap, 21 c.; Guayule washed and dried, 31c.; Balata, black Ciudad, $341 / 2$ to 35 c.; Panama, $311 / 2$ to 32 c.; Surinam sheet, 56 to 57 c .; Amon upper 391/2 to 40 c . Amazon lower, $221 / 2$ to 23 c A July-September, $18^{3} / 4$ to $18^{7} / 8 \mathrm{~d}$., closing at $191 / 4 \mathrm{~d}$.; OctoberDecember, $193 / 8$ to $191 / 2 \mathrm{~d}$., closing at $193 / 4 \mathrm{~d}$.; January-March, 195/8 to 197/8d., closing at 201/4d. Singapore, June, 181/2d.; July-August-September, 183/4d.
It is stated that crude rubber represents only 15 to $20 \%$ of the production price of pneumatic tires. It is added that recent declines in crude prices have been about $3 \%$, meaning less then $1 \%$ of the cost of tire manufacture. At the same time fabric prices have increased nearly $40 \%$ so that the tire manufacturer's material costs have probably increased rather than declined. The tire industry is said to be affected by the cut averaging $10 \%$ in the retail price of second line tires, made only in the two smaller sizes. This cut merely follows a price reduction by mail order houses to increase sales. To-day prices showed an early rally of 50 to 90 points from the low level of the morning largely owing to a strong spot market and week-end covering. Moreover London was steadier early with bids of $181 / \mathrm{d}$., spot and June, $183 / 8 \mathrm{~d}$., July and Sept., $187 / 8 \mathrm{~d}$. Oct. and Dec. and $193 / 8 \mathrm{~d}$. for Jan. and March. Final prices were unchanged to 40 points higher. It turned out later that prices had rallied about 110 points from to-day's low levels. London ended steady at a net gain of $3 / 8 \mathrm{~d}$. from the low levels of the morning though showing a net decline for the day of $1 / 4$ to $3 / 8 \mathrm{~d}$. Spot thou June ended at $181 / \mathrm{d}$. July-Sept., $181 / 2 \mathrm{~d}$. July at the and June ond 40.10 c. a week ago; Exchange ended at at 37.80 c . August at 37.60 c . against 40.30 a week ago; Sept. at 37.80 e. against 40.50 c. last Friday.
HIDES.-Of River Plate frigorifico recent sales to the United States and Russia were 41,000 Argentine steers at $187 / 8 \mathrm{c}$. to $191 / 4 \mathrm{c} . ; 32,000$ Uruguayan steers at $191 / 2$ to $197 / 8 \mathrm{c}$., and 4,000 frigorifico cows at $1815-16 \mathrm{c}$. to $191-16 \mathrm{c}$. The
stock of Argentine steers was said to be 17,000. City packer stock of Argentine steers was said to be 17,000. City packer
were quiet. A large packer reported a sale of 700 spready steers at 6 ft .8 in . and over running April 2-June 1 at 21 c . The quotation for spready native steers was 21c.; for native steers 17c., and for Colorados 16c.; native bulls 12c., Orinoco and Savanilla dry 22c. Later 2,000 La Blanca River Plate cows, 21 kilos average, sold at $\$ 40.50$. New York City calfskins, $5-7 \mathrm{~s}, 1.80 \mathrm{c}$.; $7-9 \mathrm{~s}, 2.25 \mathrm{c}$.; $9-12 \mathrm{~s}, 3.25 \mathrm{c}$.

OCEAN FREIGHTS.-Rates were generally lower. Later grain rates rallied 1 to 2 c .
CHARTERS included 22,000 qrs. grain $10 \%$ June from Montreal to
Antwerp-Rotterdam, 12 c .; Hamburg-Bremen, 13c., option barley 1 c . more;

 bbls. same; 8,000 tons clean, June-July, Black Sea to United Kingdom-
Continent 27 s . 6 d .; coal from Hampton Roads to Three Rivers, $\$ 1.10$,
first half June; Hampton Roads to Rio, $\$ 3.35$, June; Hampton Roads to first half June; Hampton Roads to Rio, $\$ 3.35$, June; Hampton Roads to
West Italy, one port, $\$ 2.75$, two ports, $\$ 2.85$. Tankers: Crude from
Gulf to Fall River, late June, 35c.; clean, from Califronia to New York, 82 c . June; crude, Tampico to North of Hatteras, 38 c. ., June; Houston
to New Orleans, $131 / \mathrm{c}$., with crude; fuel oil, Tampico to Jacksonville, St. Lucia, $\$ 1.90$; pho phate, Tampico to Danzig, August loading, $\$ 4.75$. asphalt, New York f United Kingdom-Continent, $\$ 5$, June 20-30; petroleum, San Francisco to Boston, 70,000 bbls., 84 c ., June loading; 50,000 Time charters: 4,000 tons. $\$ 1.60$ for prompt West Indies round; Nova
Scotia down to north of Hatteras, $\$ 2$, June; period in European trade,
$4 \mathrm{~s} .101 / \mathrm{d}$. Tankers: 10,000 tons, U. S. to United Kingdom-Continent, clean, 35c., June.

COAL.-Bunker coal was $\$ 1$ lower to the West India stations. English coal rates to Genoa were off. In the United States soft and hard coals were in fair demand. The output in April was $35,775,000$ tons of bituminous and $7,334,000$ of anthracite, giving a total production of 43,109 , 000 . The April bituminous figure compared with the March production of $60,147,000$. Some think consumers have been relying less on stocks on hand and more on new buying A seasonal decrease of industrial activity is shown in the April coal consumption tonnage. The total consumption of bituminous and anthracite coal in the United States and Canada amounted to $38,600,000$ tons as of May 1. The average daily consumption amounted to $1,286,666$ tons Business in general shows a gradual seasonal curtailment; no marked recessions are in evidence. The National Association of Purchasing Agents' coal survey gives a total of $72,288,000$ tons as the amount on hand as of May 1, an average day's supply for all industries of 56 days.
TOBACCO. -There has been a moderate business reported at generally steady prices. The market has lacked special interest. Wisconsin, binders, 25 to 30 c.; northern, 40 to 45 c .; southern, 35 to 40 c .; New York State, seconds, $45 \mathrm{c} . ;$ Ohio, Gehhardt binders, 22 to 24c.; Little Dutch, 21 to 22c.; Zimmer Spanish, 30c.; Havana, first Remedios, 85c.; second Remedios, 70c.

COPPER was quiet and easier at $123 / 4 \mathrm{c}$. Export business was relatively better than domestic. The price was 13.10 c . c.i.f. European ports. Regained stocks of copper are expected to show an increase for May. Spot standard in London on the 7 th inst. was 2 s .6 d . lower at $£ 5513 \mathrm{~s}$. 9 d .; futures fell 1 s .3 d . to $£ 556 \mathrm{~s}$. 3 d .; electrolytic unchanged at $£ 605 \mathrm{~s}$. for spot and $£ 6010$ s. for futures; on the 8th inst. standard in London fell 10 s . to $£ 543 \mathrm{~s}$. 9 d . for spot and $£ 5416 \mathrm{~s}$. 3d. for futures; electrolytic unchanged. Later electrolytic fell in London 10 s . to $£ 5915 \mathrm{~s}$. on the spot and 5 s . for futures to $£ 5915 \mathrm{~s}$. and New York was 12.70 to 12.75; export official 13.10c. c.i.f. Europe.

TIN of late was quiet and easier. On the 8th inst. Straits spot sold at $673 / 4$ c., June at $671 / 2$ c., July at $653 / 4 c$., August, $641 / 2 \mathrm{c}$. to $645 / 8 \mathrm{c}$.; September, $641 / 4 \mathrm{c}$. to $643 / 8 \mathrm{c}$. Shipments for the Straits in June are expected to be 7,500 tons, as against the monthly average of 6,000 tons. Spot standard in London on the 7 th inst. fell 7 s .6 d . to $£ 29510 \mathrm{~s}$.; futures advanced 2 s . 6 d . to $£ 28815 \mathrm{~s}$.; spot Straits fell 7 s .6 d . to $£ 311$ 10s.; Eastern c.i.f. London unchanged at £295 12s. 6d.; on the 8 th inst. spot standard advanced 2 s .6 d . at London to $£ 295$ 12s. 6d.; futures unchanged at $£ 288$ 15s.; spot Straits off 7s. 6 d . to $£ 311$ 2s. 6d.; Eastern c.i.f. London up $£ 1$ 7 s .6 d. to $£ 297$. Later 300 tons sold. Spot Straits, 673 /4c.; June, $671 / 2 \mathrm{c}$. to $675 / 8 \mathrm{c}$.; July, $651 / 8 \mathrm{c} . ;$ August, $643 / 8 \mathrm{c}$. to $645 / 8 \mathrm{c}$.; September, $641 / 8 \mathrm{c}$. to $641 / 4 \mathrm{c}$. On the 9 th inst. London declined generally. Spot standard fell $£ 22 \mathrm{~s} .6 \mathrm{~d}$. to $£ 29310 \mathrm{~s}$. and futures $£ 25 \mathrm{~s}$. to $£ 28610 \mathrm{~s}$.; sales, 130 spot and 400 futures.

LEAD was in fair demand. New York, 6.40c.; East St. Louis, $6.171 / 2 \mathrm{c}$. Ore in the tri-State district was unchanged at $\$ 78$ per ton. In London on the 7 th inst. prices declined 1 s .3 d . to $£ 256 \mathrm{~s} .3 \mathrm{~d}$. for spot and $£ 2512 \mathrm{~s}$. 6 d . for futures; on the 8 th inst. prices there fell 5 s . to $£ 251 \mathrm{~s}$. 3 d . for spot and $£ 257 \mathrm{~s} .6 \mathrm{~d}$. for futures; sales, 150 tons spot and 900 futures. Later, after recent activity and rising prices on this side, London turned weak and fell on the 9 th inst. 7 s . 6d. to $£ 24$ 13 s. 9 d. for spot and $£ 25$ for futures; sales, 650 spot and 1,000 tons futures. New York, 6.40c.; East St. Louis, 6.171/2c.

ZINC was firmer; East St. Louis, $6.271 / 2 \mathrm{c}$. Demand was fair. The improved ora situation has tended to cause a better feeling in the trade. Output will be further curtailed because of a recent tornado which injured two or three zinc plants. Producers expect higher prices, and were not anxious to press sales. In London on the 7th inst. prices advanced 1 s .3 d . to $£ 2817 \mathrm{~s} .6 \mathrm{~d}$. for spot and $£ 2818 \mathrm{~s} .9 \mathrm{~d}$. for futures; sales, 250 tons. On the 8 th inst. prices there
were up 2 s .6 d . to $£ 29$ for spot and $£ 29 \mathrm{~s}$ s. 3 d . for futures; sales, 50 tons spot and 600 futures. Later New York fell in response to a drop in London. East St. Louis, 6.221/2c. On the 9 th inst. prices declined 6 s . 3 d . in London to $£ 28$ spot and 650 futures

STEEL has remained dull and weak. The tendency is for trade to slacken further. Operations within a week it seem have decreased $7 \%$. The rate of the United States Steel Corp.'s operations has been $80 \%$. Independents are running at about $67 \%$. Tin plate output remains at $70 \%$, tube mills at about 67 , strip mills at 75 , and bar mills at 70. Moreover unfilled orders on May 31st showed a decrease of 400,000 tons. Prices tend downward for bars, plates and shapes Steel bars are selling at 1.75 to 1.80 c ., Pittsburgh, the former on large tonnage and shapes down to 1.70 c . in some cases. Competition on shapes between big producer including new comers has been very sharp. Nominal quota tions on routine trade include the following: Semi-finished billets rerolling, $\$ 33$; billets forging, $\$ 39$; sheet bars, $\$ 33$ to $\$ 34$; slabs, $\$ 33$ to $\$ 34$; wire rods, $\$ 42$; skelp, 1.85 to 1.90 c. heets, \&c.: I lue annealed, 2.20 to 2.25 c .; black, 2.90 to 3 c . galvanized 3.75 to 3.85 c .; auto body, 4.25 c .; strips, hot rolled, 1.90 to 2c.; strips cold rolled, 2.85 to 3.25 c.; hoops 2 to 2.10c.; bands, 2 to 2.10 c.; tin plate, $\$ 5.50$. Orders for cast iron pipe have fallen off and competition is sharper so that prices tend to decline. The United States Cast Iron Pipe \& Foundry Co. was the low bidder for 3,000 tons of 36 inch pipe for Detroit at $\$ 41.50$ a ton delivered, or equal to $\$ 33.55$ a ton Birmingham. It is reported that Detroit has placed 3,800 tons of 16 inch pipe and will divide 8,600 tons of 12 inch pipe among three companies.
PIG IRON has been duller if anything than ever; that is, so far as actual trading is concerned. There are reports from time to time of an increased inquiry. It seems to come to nothing. New York reports a rather better inquiry but it does not seem to mean much improvement in actual trade. With steel prices weakening, it is not to be supposed that pig iron prices will show any pronounced steadiness, to say the The following nominal quotations on ordinary trading in small lots come as near to the existing market as it is possible to get in a state of almost suspended trade in many sections: Foundry No. 2 plain, Eastern Pennsylvania, $\$ 20.50$ to $\$ 21$; Buffalo, $\$ 17.50$ to $\$ 18$; Virginia, $\$ 21$ to $\$ 22$; Birmingham, $\$ 18$ to $\$ 19$; Chicago, $\$ 20$ to $\$ 20.50$; Valley, $\$ 18$; Cleveland, delivered, $\$ 20$ to $\$ 20.50$. Basic, Valley, $\$ 18.50$ to $\$ 19$; eastern Pennsylvania, $\$ 20.50$ to $\$ 21$. Malleable, eastern Pennsylvania, $\$ 21.50$ to $\$ 22$; Buffalo, $\$ 18$ to $\$ 19$; charcoal, $\$ 24$
WOOL.-A fair business in choice wool has recently been done, in some cases at steady prices while in other cases trade has been as dull as ever. Choice foreign wools have been rather scarce and they have been firm. But there has been no real life and snap in the market as a whole. Receipts of wool at Boston, New York and Philadelphia during the week ended May 21 totaled $4,835,701$ lbs. actual weight, according to figures of the Department of Commerce. Receipts by ports were: Boston, 2,218,256 lbs.; New York, 1,639,714 lbs.; Philadelphia, 977,731 lbs. Of late business has been slow but prices have been about steady.
Domestic fleeces, unwashed, Ohio and Pennsylvania fine delaine, 43 to
$44 \mathrm{c} . ; 1 / 2$-blood, $43 \mathrm{c} . ; 3 / 8$-blood, 42 c .; $1 / 4-$ blood, 41 c . Territory, clean, basis fine staple, $\$ 1.05$ to $\$ 1.10$; fine fine medium, French combing, 95 c , to $\$ 1$; fine fine medium clothing, 90 to 95 c . Texas, clean, basis, fine, 12 months;
$\$ 1.05$ to $\$ 1.08 ;$ fine, 8 months, 877 to 90 c. fali, 72 to 75 c . Pulled, scoured; basis, A super, 87 to 92 cc .; B super, 80 to 85 c, . O super, 70 to 75 c . Domestic clean, basis, in bond, $64-70 \mathrm{~s}$, combing, 95 c , to $\$ 1.02$, 64 - 70 s , clothing,
85 to 88 c . New Zealand, clean, basis, in bond, $58-60 \mathrm{~s}, 77$ to 78 c . Montevideo, grease basis, in bond, $58-60 \mathrm{~s}, 41$ to 42 c . Buenos Aires, grease basis. in bond, III (46-48s), 30 to 31 c .

## COTTON

## Friday Night June 101927.

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 56,037 bales, against 68,264 bales last week and 67,486 bales the previous week, making the total receipts since Aug. 1 1926, 12,417,155 bales, against $9,270,395$ bales for the same period of 1925-26, showing an increase since Aug. 11926 of $3,146,760$ bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 319 | 1,172 | 1,259 | 568 | 41 | 588 | ,947 |
| Texas City | 686 | 2,270 | 46 | 59 | 95 | 108 |  |
| New Orlea | 2,068 | 1,028 | 2,092 | 1,627 | 2,041 | 4,277 | 13,133 |
| Mobile. | 215 | 898 | 850 | 467 | 328 | 1,312 | 4,070 |
| Pensacola | 1.728 | 2,420 | 1,953 | 1,228 | 1.915 | 90 |  |
| Charleston | 1,923 | 700 | 717 | 1,253 | 1,280 | 1,963 | 1,176 |
| Wilmingt |  |  | 176 | 528 | , 482 | 497 | 1,689 |
| Norfolk | 399 | 216 | 312 | 501 | 141 | 419 | 1,988 |
| New Yor |  | 349 223 |  |  |  |  | 349 |
| Boston_- Baltimore | 987 | 223 | 105 | 307 | 391 | $\begin{array}{r} 514 \\ 2.313 \end{array}$ | 2,527 $\mathbf{2 , 3 1 3}$ |
| Baltimore |  |  |  |  |  |  |  |
| Totals this week_ | 7,331 | 9,276 | 9,910 | 7,075 | 7,214 | 15,231 | 56,037 |

The following table shows the week's total receipts, the total since Aug. 11926 and the stocks to-night, compared with last year:

THE CHRONICLE

| Receipts to June 10. | 1926-27. |  | 1925-26. |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Since Aug } \\ 11926 . \end{gathered}$ | $\begin{array}{l\|l} \hline \text { This } \\ \text { Week. } & \text { Since Aug } \\ 11925 . \end{array}$ |  | 1926. | 1925. |
|  | $\begin{aligned} & \hline 3.947 \\ & 7.811 \end{aligned}$ | $\begin{aligned} & 3,216,810 \\ & 3,778,892 \\ & 3,782 \end{aligned}$ | 13,180 | $\begin{aligned} & 2,986,104 \\ & 18,234 \\ & 1,691,893 \end{aligned}$ | 290,179 | $\begin{gathered} 321,718 \\ 4,088 \\ a \end{gathered}$ |
| Texas City |  |  | 223 |  | 408,434 |  |
| Port Arthur, | 13,1 $\overline{1} \overline{3}$ | 2,412.136 |  | 2,307,068 | 366,764 | 234,445 |
| Guifport- | 4,07\%̄̄ |  | 1.141 | 233102 | 29.591 | 3,083 |
| ${ }^{\text {Pensacola }}$ |  | 1685 | - | 179716 | - $58 . \overline{5}$ | --. $3 \overline{7}$ |
| Savannah- | 11,176 | 1, 1202212 | 8.871 | 945,611 | 39,987 |  |
| Brunswick | 6, $\overline{8} \overline{3} \overline{6}$ |  | - ${ }^{-1,043}$ | 325,549 | $\overline{39,217}$ | $\overline{3} \overline{2}, \overline{8} \overline{8} \overline{2}$ |
| Georgetow | 1, 1,688 | 158,765 <br> 423,363 |  | (125.185 | 22,04863,062 | 19.7 <br> $1.76 \overline{7}$ <br> 71 |
| Norfolk |  |  |  |  |  |  |
| New York | $\begin{array}{r} -\quad 49 \\ 2,527 \\ 2,313 \end{array}$ | 29, <br> 5,978 80,814 <br> 8,689 | $\begin{array}{r} 81 \\ 317 \\ \hline 882 \end{array}$ | $\begin{aligned} & 53.177 \\ & \begin{array}{l} 58 \\ 38.650 \\ 41.094 \\ 9 ; 74 \end{array} \\ & \hline \end{aligned}$ | $\begin{array}{r} 221,040 \\ 1.033 \\ 1,458 \\ 9,446 \end{array}$ | $\begin{array}{r} 45.972 \\ \hline 5.964 \\ 1,279 \\ 4,977 \\ 4.97 \end{array}$ |
| ${ }_{\text {Boston, }}$ |  |  |  |  |  |  |
| Philad |  |  |  |  |  |  |
|  | 56,037 | 12417155 | 47,642 $9,270,395$ |  | 1,501,672 | 793,8 |
| * Houston statistics are no longer compiled on an interior basis, but only on a port basis. In the season's receipts in $1926-27$ we have included the stock carriied over from the previous season, namely, 226,636 bales. <br> ${ }^{2}$ In 1926 Houston stocks, amounting to 423,888 bales, were included under interior towns. |  |  |  |  |  |  |
| In order that comparison may be made with other years, we give below the totals at leading ports for six seasons: |  |  |  |  |  |  |
| Receipts at- | 1926-27. | 1925-26. | 1924-25. | 1923-24. | 1922-23. | 1921-22. |
| Galves | $\begin{array}{r} 3,947 \\ 7,811 \\ 13,133 \\ 44.070 \\ 11,176 \end{array}$ | 13,180 | $\begin{array}{r} \mathbf{2}, 510 \\ 7.800 \\ 4.865 \\ 349 \\ 300 \end{array}$ | $\begin{array}{r} 5,502 \\ 11,470 \\ 1,260 \\ 8,710 \\ 8,844 \end{array}$ | $\begin{aligned} & 8,580 \\ & 3,181 \\ & 6,732 \\ & 542 \\ & 3,580 \end{aligned}$ | $\begin{aligned} & 24,951 \\ & 17,923 \end{aligned}$ |
| Now Orle |  | $\begin{array}{r} 17.765 \\ 1.161 \\ 8.671 \end{array}$ |  |  |  |  |
| Mobile- |  |  |  |  |  |  |
| Srunswick |  |  |  | $\begin{array}{r} 877 \\ 36 \\ 2.642 \end{array}$ |  | $\begin{aligned} & 260 \\ & \begin{array}{l} 261,125 \\ 1,432 \\ \hline \end{array}, 152 \end{aligned}$ |
| Charreston | $\begin{aligned} & 0.688 \\ & 1,988 \\ & 1,989 \end{aligned}$ | $\begin{array}{r} 2,043 \\ 1,315 \\ 2,574 \end{array}$ | $\begin{array}{r} 2,009 \\ 610 \\ 1,999 \end{array}$ |  | $\begin{array}{r} -3.3558 \\ 3.966 \\ 1,941 \\ \hline \end{array}$ |  |
| Norfolk |  |  |  |  |  |  |
| N All ort other | 5,387 | 903 | $1 . \overline{2} 9 \overline{7}$ | $1,3 \overline{6} \overline{0}$ | 341 | 2, $\overline{8} 2 \overline{1}$ |
| Tot. this week <br> Since Aug. 1.- | 56,037 | $47,642$ | $\begin{array}{\|r} \hline 21,739 \\ \hline 9,005,531 \end{array}$ | 5,7 | 31,65 | 70,575 |
|  | 1241715 |  |  |  | .578.449 | 5,772,408 |

* Beginning with the season of 1926. Houston figures include movement
The distinction between port and town has been abandoned.

The exports for the week ending this evening reach a total of 92,315 bales, of which 24,489 were to Great Britain, 9,470 to France, 7,155 to Germany, 19,319 to Italy, 13,300 to Russia, 12,642 to Japan and China, and 5,940 to other destinations. In the corresponding week last year, total exports were 44,373 bales. For the season to date aggregate exports have been $10,271,847$ bales, against $7,381,820$ bales in the same period of the previous season. Below are the exports for the week:

| Week Ended June 101927. Exports from- | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | France. | $\begin{aligned} & \text { Ger- } \\ & \text { many. } \end{aligned}$ | Italy. | Russta. | $\left\lvert\, \begin{gathered} \text { Japand }{ }^{\prime} \\ \text { China. } \end{gathered}\right.$ | Other. | Total. |
| Galves |  | ${ }^{1,272}$ |  | 4,810 |  | 845 |  | ${ }^{6} \mathbf{6} 9297$ |
| Houston |  | 5, | ${ }_{2}^{1,791}$ | 2,831 5,798 | 13,300 | 9,862 | 1,954 |  |
| Moblle. | 6,567 |  |  |  |  |  |  | 6,567 |
| Pensacoia | 5.570 |  |  |  |  |  |  | 90 |
| Charleston- | 5,570 |  | ${ }_{747}$ |  |  |  | 781 | 7,520 |
| Wilmington |  |  |  | 5,750 |  |  |  | 5,750 |
| Norfolk. | 976 | 867 |  |  |  |  | 256 | 25 |
| Los Angeles. |  |  |  | 130 |  |  | 2,736 | . 579 |
| Total |  |  |  |  |  |  |  |  |
|  |  | 9,470 | 7,155 | 19,319 | 13,300 | 12,642 | 5,940 | 92,315 |
| Total ${ }^{\text {T }}$ To26 | $\begin{aligned} & 6,996 \\ & 7,099 \end{aligned}$ | (1,762 | $\begin{gathered} 12,475 \\ 6,625 \\ \hline \end{gathered}$ | 1,200 |  | $\begin{gathered} 16.800 \\ 9.883 \end{gathered}$ | $\begin{aligned} & 5,658 \\ & 6,428 \end{aligned}$ | ${ }_{37,521}^{44,373}$ |


| From | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June 101927. <br> Exports from- | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | France. | $\left\lvert\, \begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}\right.$ | ly. | Russia. | $\begin{array}{\|c\|} \left\|\begin{array}{c} \text { Jhinane } \\ \text { China } \end{array}\right\| \end{array}$ | Other. | Total. |
| Galvesto | 594, | 379,384 | 563 | 218 |  | 494 | 543,344 | ,922 |
| Houston- | ${ }_{51}^{534,827} 5$ | 375,486 1,517 | ${ }^{590,923} 3$ | 218,498 | 120,853 9.000 | 393,714 | 181.238 <br> 258 | ${ }_{\text {2,415,539 }}^{\text {21, } 117}$ |
| New Orleans | 573,934 | 159,948 | 310.465 | 192.916 | 113,778 | 460,23 | 154,313 | 1,965,5 |
| Mobile- | 98,951 | 4.765 | 101,159 | 2,300 |  | 16,124 | 3,353 | 226,652 |
| ${ }_{\text {Jacksonvil }}$ | 83 |  | 6,282 |  |  |  | 340 | 21 |
| vanna | 297 | 5,669 | 519,414 | 5,800 |  | 99,320 | 40,536 |  |
| Charleston- |  | 497 | 334,038 |  |  | 38,063 | 31,5 | 5 |
| limington | +165,809 | 500 | 167,152 | 16,524 |  | 10.550 | 6,470 | 117,616 <br> 307,005 |
| N'port News |  |  |  |  |  |  |  |  |
| New York | 42,293 | 29,647 | 99,218 | 19,479 |  | 14,256 | 176,023 | 380.916 |
| Boston. | 4,436 |  | , 075 | -00 |  |  | 3,173 | ${ }^{9,684}$ |
|  |  | ${ }_{210}$ |  | - |  |  |  | 6,060 |
| Los Angeles. | 62,399 | 19,380 | 45,254 | -3,311 |  | 15,541 | 2,848 | 148,733 |
| an Diego-- | $\begin{gathered} 11,286 \\ 6,244 \end{gathered}$ | 320 | ,425 | 1,254 |  |  |  |  |
| Seattle ..... |  |  |  |  |  | 82,461 | 200 | 82,661 |
| t'd, ore- |  |  |  |  |  |  |  | 600 |
| To | 2,501,219 | 980,720 | 2803832 | 737,817 | 366,338 | 1706171 | 1175750 | 10271,847 |


NOTE.-Exports to Canada.- It has never been our practice to include in the
above tables reports of cotton shlpments to Canada, the reason belng that virtually above tables reports of cotton shlpments to Canada, the reason being that virtually
all the cotton destined to the Dominlon comes overland and it is impossble to get
 tricts on the Canadian border are elways very, slow in coring to hand. In view,
however of the numerous inquirles we are recelving regarding the matter, we will si however, of the numerous inquirles we are recelving regarding the matter, we will sa
that for the month of Aprill the exports to the Dominion the present season have been ${ }_{21,567}$ bales. In the corresponding month of the preceding season the exports were


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:
*Estimated. active at sharply rising prices, mainly owing to drought in western Texas and fears of further floods in the Mississippi Valley. Contributory causes were reports of increased weevil infestation in the Brazos bottoms of Texas and also in parts of Mississippi, Georgia and other sections of the belt. Moreover, the spot markets were distinctly strong, advancing on Thursday 40 to 50 points, with some increase in the demand. Japan was buying, it was understood. In any case there was said to be some disposition to buy for forward delivery. This demand was partly for new crop deliveries. But dealers and others were loath to sell very far ahead, especially of the long staples. The crop of this kind of cotton is again supposed to be menaced by new floods, which it is predicted will come within five feet of the stage of the original floods. It is also said that the damage done by the old floods has been under-estimated. Meanwhile, too, the condition of the cotton textile industry is, according to the latest report of the New York Textile Association, in excellent condition. Indeed, sales of standard cotton textiles during May, according to the association, were $328,144,000$ yards, or $141.5 \%$ of production, which was $231,874,000$ yards. The volume of sales was $91.5 \%$ larger than during the corresponding period last year. Unfilled orders June 1 were $572,009,000$ yards, or $20 \%$ larger than May 1. Shipments for the month amounted to $230,665,000$ yards, or $99.5 \%$ of production. Stocks on hand May 31 were $177,890,000$ yards, an increase of only $0.7 \%$ for the month.
Speculation, as already intimated, has been more active. Sold-out bulls have returned as buyers. The wire houses have been doing a better business. Wall Street bought to some extent. Covering has been on a large scale. Uptown interests and, it is understood, the west as well as Texas interests, have bought. New York and Texas spot firms are said to have bought July more freely. New Orleans on the 9 th inst. was credited with buying January quite heavily. The leading factor in the rise on the 9th inst. of 50 to 56 points was the absence of rain in western Texas. None, it is true, had been predicted, but as there were low barometers in the Gulf and far to the Northwest, there was believed to be some chance of rain. None appeared. And on Thursday no rain was predicted for any part of Texas. Indeed, the indications were for fair and warmer weather there. Also, there were some unfavorable crop reports from the Mississippi delta. And although the weekly report was in some respects very favorable, it was not without some adverse features, notably as regards Texas, where, in the northwestern part at least, planting and germination were reported to be backward. In the lower coast and western sections of Texas the conditions were reported as rather poor, drought having caused deterioration. Parts of Alabama, it is recognized, need rain. In the wet regions of Mississippi cultivation and growth were backward. In parts of Arkansas cultivation was poor owing to the wetness of the soil and many fields were grassy. In western Tennessee heavy rains have retarded cultivation. Finally, even where the crop outlook is concededly promising, the fact is recalled that June conditions are apt to be at once favorable and deceptive.
On the other hand, it is said that three-quarters of the belt are looking very well and that there is at least a chance that conditions in western Texas are being more or less exaggerated. Certainly early in the week there was some rain in western, northwestern and southwestern Texas. The weekly report said that temperatures have been uniformly favorable where moisture was sufficient. Very good growth was reported in the Carolinas. Blooms have appeared in South Carolina. Early cotton in Georgia, on the whole, looked fairly well, even if the late planted was a bit whow, at times during the week, however, Georgia had rains which must have been distinctly beneficial. In Mississippi and Alabama conditions in parts at least were reported very good. Excellent growth was reported in Arkansas and much of Tennessee. Very good progress took place in most parts of Louisiana. In Oklahoma the stands are generally good and planting is about completed; the progress and the condition were fair to good. Even in Texas the progress, with some exceptions, was good, and the report recognizes that western Texas had had some helpful rains. Moreorer in most of Tera the crop is clean and chopping is well advanced. And some maintained on Thursday that the barometrical conditions were such west of the Mississippi that there was at least a chance for rain, even though none was predicted in the official forecast. It has been persistently declared during the week that rains not re-
ported in Government reports have occurred in parts of Service is not complete in that section of the State we it is further eastward in Texas. There are those who say that two-thirds of the belt is doing well, the only really bad spots being western Texas and the flooded parts of the Missisippi delta.
To-day prices advanced early into new high ground, but declined sharply later on, under the pressure of liquidation, was predicted for western Texas. There are hopes of rains over Sunday. Good reports come from many parts of the belt outside of western Texas and the Mississippi delta The recent advance of over 100 points had weakened the technical position. On general principles a reaction was considered due. Early in the day a moderate rise was due hot weatinuation so far as Government reports went, of dry gre weather in Texas. At 10 stations was 100 to 104 brees. Hot winds were reported. Liverpool was a heavy ering. Of late the trade has done a good deal of price fix12 points, though the net decline for Friday was only 6 to 12 points, though the closing tone was barely steady. For the week there is a net rise of 17 to 21 points. Spot cotton end at 17.00c for middling, a rise for the week of 20 12 o'clock on June 13, Lindbergh Exchange will be closed at The following averages of the Day.
The following averages of the differences between grades, designated by the Secretary quotations of the ten markets ences from middling established for deliveries in the New York market on June 16


The official quotation for miding New York market each day middling upland cotton in the New York market each day for the past week has been: Mine 4 to June $10-$

NEW Y ORK QUOTATIONS FOR 32 YEARS
The quotations for middling upland at New York on June 10 for each of the past 32 years have been as follows:


> FUTURES. The highest, lowest and closing prices at New York for the past week have been as follows:


THE VISIBLE SUPPLY OF COTTON to-night, as made up by cable and telegraph, is as follows. Foreign stocks, as well as afloat, are this week's returns, and consequently all foreign figures are brought down to Thursday evening. But to make the total the complete figures for to-night including , we add the item of exports from the United States, including in it the exports of Friday only.

 Liverpool stock

| Liverpool stock_.-.-.-...-- bales_1,008,000 | 527,000 |  | 233,000 |
| :---: | :---: | :---: | :---: |
|  | 71,000 | 59,000 | 231,000 |
| Continental stock_---.-------1,065,000 | 401,000 | 441,000 | 270,000 |
| U. S. port stocks | 222,000 | 192,000 | 172,000 |
| U. S. interior stocks | 793,818 | 419,676 | 328,313 |
| U. S. exports to | $1,186,780$ 3,665 | $\begin{array}{r} 285,662 \\ 1,320 \end{array}$ | 312,127 |
| Total American_-----------4,682,767 | 3,205,263 | 1,965,658 | 1,366,440 |
|  |  |  |  |
| London stock | 00 | 3,000 | 262,000 |
|  | 16.000 | 11,000 | 13.000 |
|  | 69,000 | 99,000 | 118,000 |
| Egypt, Brazil, \&c., afloat--------- 152,000 | 72.000 131.000 | 138,000 115,000 | 139,000 |
| Stock in Alexandria, Egypt.----- 396,000 | 247,000 | 100,000 | 103,000 |
| Stock in Bombay, India......---- 659,000 | 717,000 | 835,000 | 807,000 |
| Total East India, \&c.-.-- $-1,691,000$ Total American.....................-4,682,767 | $\begin{aligned} & 1,573,000 \\ & 3,205,263 \end{aligned}$ | $\begin{aligned} & 1,534,000 \\ & 1,965,658 \end{aligned}$ | $\begin{aligned} & \overline{1,539,000} \\ & 1,366,440 \end{aligned}$ |
| Total visible supply .-.------6,373,767 | 4,778,263 | 3,499,658 | 2,905,440 |
| Middling uplands, Liverpool--- 9.03d. | 9.92 d . | 13.36 d . |  |
| Mrddling uplands. New York -- 17.05c. | 18.15 c . | 23.65 c . | 30.10 c . |
| Peruvian, rough good, Liverpool- 18.05 d . | 18.0 d . | 35.50 d . | 24.95 d . |
| Broach, fine, Liverpool | 17.00 d . | 20.75 d . | $24.0 \Theta \mathrm{~d}$. |
| Tinnevelly, good, Liverpool....-- 8.65 d . | 9.10 d . | 11.85 d . | 15.80d. | $a$ Houston stocks are now included in the port stocks; in previous years

they formed part of the interior stocks.
Continental imports for past week have been 96,000 bales
The above figures for 1927 show a decrease from last week of 133,369 bales, a gain of $1,595,504$ over 1926, an increase of $2,874,109$ bales over 1925, and an increase of increase of $2,874,109$ bale

AT THE INTERIOR TOWNS the movement-that is, the receipts for the week and since Aug. 1 , the shipments for the week and the stocks to-night, and the same items for the corresponding periods of the previous year, is set out in detail
below:

| wns | Movement to June 101927 |  |  |  | orement to June 111926. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts. |  | $\begin{aligned} & \text { Ship- } \\ & \text { ments } \end{aligned}$$\begin{aligned} & \text { ments. } \\ & \text { Week. } \end{aligned}$Week. | $\begin{array}{\|l\|} \hline \text { Stocks } \\ \text { June } \\ 10 . \end{array}$ | Receipts. |  | Shipments Week. | $\begin{gathered} \text { Stocks } \\ \text { June } \\ \text { 11. } \end{gathered}$ |
|  |  | Season. |  |  | Week. |  |  |  |
| Ala., B | 40812923978124528528353 | 98,18227.099124,97396,32595.555206,379 | $\begin{aligned} & 1,651 \\ & 1,201 \end{aligned}$ | $\begin{array}{r} 6,180 \\ 8,220 \\ 8,1 \end{array}$ |  | $\begin{array}{r} 97.177 \\ 91.883 \\ 103,469 \\ 89.611 \\ 101,684 \end{array}$ |  |  |
| tg |  |  |  |  |  |  |  |  |
| Selma |  |  |  |  |  |  |  | $\begin{array}{r} 2,908 \\ 13,035 \\ { }^{6}, 293 \\ 23,842 \end{array}$ |
| Lititle B |  |  |  | 16. |  | 181,013 |  |  |
| Pine B |  | 188,052 | 1.3 |  | ${ }_{314}$ |  |  |  |
| Athens | $\begin{array}{r}353 \\ -620 \\ \hline\end{array}$ |  | 1,1404.570 | 2,108 9,079 | 486 | ${ }_{37,918}$ |  |  |
|  | 715 | ${ }^{559,056}$ |  |  |  | ${ }_{357}^{229,867}$ |  | 28,83 |
| ust, |  | 385,485 <br> 50,624 | 5,8521.1421.172 |  | $\begin{array}{r} 1,395 \\ 419 \\ 285 \\ \hline \end{array}$ | $\begin{array}{r}357,111 \\ 88,140 \\ \hline\end{array}$ | 2,694 | 44,1501,672 |
|  |  |  |  | ¢,523 |  |  |  |  |
|  | 1,075 <br> 150 <br> 150 |  | $\begin{aligned} & 142 \\ & 1,172 \\ & 900 \end{aligned}$ |  |  | 55,373 |  |  |
|  | 334 | 167,782 | 1,500 |  | 25 | 167,168 46,783 | 150 |  |
| Cor |  |  | -452 |  |  | - $\begin{array}{r}465,742 \\ \hline\end{array}$ | 2,117 |  |
| enw | ${ }_{254}^{194}$ |  | $\begin{array}{r}2.144 \\ 736 \\ 768 \\ \hline\end{array}$ | $\begin{array}{r} 27,65 \\ 5,504 \\ 7,645 \end{array}$ | 51 | ${ }_{224}^{224} \mathbf{2}$ |  |  |  |
|  |  |  |  |  |  | 69,27058 |  |  |  |
|  |  | 50,41435,40044,773 |  |  |  |  |  |  |
|  | 9,293 |  |  |  |  |  |  |  |
| C.,Gre |  | 587,931 | 9,339 | 4,0 | 6,458 | 704,867 66,963 | ${ }^{7} 7461$ |  |
| Ratelch | 1,584 1,59 |  |  | 3,1193,411 |  | $\begin{array}{r} 31,733 \\ 144,454 \\ 194,433 \end{array}$ |  |  |
| la, | $\begin{array}{r} 27 \\ 81 \\ 402 \\ 4,087 \end{array}$ | 209.828194198.281 |  |  |  |  | ${ }_{\substack{1,174 \\ 1,43}}$ |  |
| ${ }_{\text {Chicks }}$ |  |  |  |  | $\begin{array}{r} 142 \\ 305 \\ 2220 \\ 2.480 \end{array}$ |  |  |  |
| C., G |  |  | 13,560 | 5,876 48.450 3 |  |  | 3,560 | ${ }_{39,871}^{19,971}$ |
| in., M | 22,5393 2,260,596 |  | 30,343 194132,422 |  | 7041 1,892, |  |  |  |
| Nashvil |  |  | 31,6 |  |  |  |  |  |  |
| Texas, Al |  | $\begin{aligned} & 79,014 \\ & 29,53 \\ & 29,275 \\ & 34,235 \end{aligned}$ |  |  | -- | 702 | $\begin{array}{r} -19 \\ 39 \end{array}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  | ${ }^{806}$ 7.184 |  |  |  |  |  |  |
|  |  |  |  |  |  | , |  |  |  |
|  |  | $\begin{array}{r} 56,655 \\ 6.625 \\ 133,807 \end{array}$ | $\begin{aligned} & 223 \\ & 283 \end{aligned}$ | $\begin{array}{r} 137 \\ 2,592 \\ 2,869 \end{array}$ |  |  | $\begin{array}{r} 14,1244 \\ 52 \\ 104 \\ 135 \end{array}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Total, 40 towns    <br> Less    <br> Houston $49,0677,007,346$ 87,898 575,095 <br> no long er reporte d.    |  |  |  |  | $52,11511400,933$ 13,2304,790,551 |  | $\begin{aligned} & 87,5651186780 \\ & 14,124423,888 \end{aligned}$ |  |  |
| tal, 39 towns | 49,0677,007,346 87,898 575.095 |  |  |  | 0,3 |  | 33,441762,892 |  |  |

[^8] port basis. To make the comparisons with the previous year correct, we deduct

The above total shows that the interior stocks have decreased during the week 38,822 bales and are to-night 187,797 bales less than at the same time last year. The receipts at all towns have been 9,982 bales more than the same week last year.

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 Closed. | Futures Market Closed. | SALES. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot. | Contr'ct | Total. |
| Saturday --- |  |  |  |  |  |
| Monday <br> Tuesday | Quiet, 40 pts. dec.Quiet, 5 pts. adv-- | Steady Barely steady. | 400 | -..-- | 400 |
| Wednesday- | Quiet, 20 pts. adv-- | Firm-.---.--- |  |  |  |
| Thursday -- | Steady. 50 pts. adv- | Firm------- |  |  |  |
| Friday --.-- | Quiet, 5 pts. dec-- | Barely steady. | 193 |  | 193 |
| Total week |  |  |  | 676.900 | $\begin{array}{r} 593 \\ 1,212.97 \end{array}$ |

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: Jun
Shipp
Via
Via
Via
Via
Via
Via
Total gross Overland to N Overrand to N. Y., Boston, \&c..- 5,189
Between interior Between interior towns-
Inland, \&c., from South

Total to be deducted_........-22,699 $\overline{1,041,124}$ Leaving total net overland *

## Including movement by rail to Canad

The foregoing shows the week's net overland movement this year has been 3,485 bales, against 4,630 bales for the week last year, and that for the season to date the aggregate net overland exhibits an increase over a year ago of 82,349 bales


## QUOTATIONS FOR MIDDLING COTTON AT

 OTHER MARKET.-Below are the closing quotations for middling cotton at Southern and other principal cotton markets for each day of the week:| $\begin{aligned} & \text { Week Ended } \\ & \text { Jan. } 7 \text {. } \end{aligned}$ | Closing Quotations for Middling Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday. | Monday. | Tuesday. | Wed'day. | Thurs | Friday. |
| Galvesto | 16.60 | 16. | 16. | 16. | 16.90 |  |
| ary Or | 16.60 |  |  |  | $\left\lvert\, \begin{aligned} & 16.67 \\ & 16.60 \end{aligned}\right.$ |  |
| vannah | 16.19 | 15.77 | 85 | 16.07 | 6.57 | 16.5 |
| Norfolk | 6.13 |  |  | ${ }_{16.00}^{16.00}$ | ${ }^{16.64}$ | 16.4 |
| Augusta | 5.88 | 50 | 50 | 15.75 | 16.31 | 6. |
| Memphis | 15.75 | 50 | 50 | 15.50 | ${ }_{16}^{16.00}$ | 16.00 |
| Houston- | 15.60 | 25 | . 25 | 16.20 | ${ }_{16.6}^{16.0}$ | ${ }_{16.00}^{16.00}$ |
| Dallas. | 15.45 | 15.00 | 15.05 | 15.25 |  | 15.70 |
| Fort W |  |  |  | 15.25 | 5.75 |  |

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, June 4. | Monday, June 6. | Tuesday, June 7 | Wednesday, June 8. | Thursday. June 9 | Friday. <br> June 10 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 16.50-16.51 | 16.10 | 16.17 | 16.36-16.37 | 16.92-16.9 |  |
| Augus |  |  | 16.1 |  |  | 10.86 |
|  | 16.80-1 | 16.37-16.40 | 16.45-16.46 | 16.6516 | 17.19-17.21 | 17.12-17.13 |
| Decem | 17.02-17.03 | (16.57-16.59 | 16.6 | 16. |  | ${ }_{17}^{17.35-17}$ |
| ua | 17 | 16.64-16.65 |  |  |  | 17.39 |
| March | 17.20 | 16.7 | 16. | 17.05 bld | 16. | 17.52 |
|  | 17.31 bld | 16.86 bld | 16 | 17 | 17 | 17.62 |
|  | Steady | Steady steady | steady | Steady | steady | Steady |

WEATHER REPORTS BY TELEGRAPH.-Reports to us by telegraph this evening denote that generally the weather during the week has been favorable for cotton in all
parts of the cotton belt except in some east gulf sections where rain is needed. Rainfall has been scattered and percipitation light to moderate and in most cases has been beneficial. Waters in the rivers have been receding the past week and no further damage has been reported.
Texas.-Rains in the western parts of this State have been beneficial and progress has been generally good except in some lower coast sections and parts of the West where more moisture is needed. Chopping is well advanced

Mobile, Ala.-Scattered showers in the interior have been of much benefit to the crops. Cotton is doing nicely. Reports of Boel Weevil are increasing

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## Sadison -,- Athennah. <br> Athens

Columbus -Greenwood
Columbi
Conway
Charlott
Charlotte, N. C_
Newbern.-.-.-.- $\qquad$
$\qquad$
The rivers continue to recede and we water is considerably above a year aro, it is lower at all points except Memphis, than on Friday of last week. At Vicksburg the river has dropped from 48.7 ft ., last Friday to 47.5 ft ., at Shreveport from 14.4 ft . to 12.7 ft . at Nashville from 26.7 ft to 13.7 ft , and at New Orleans from 18.2 ft . to 17.3 ft . At Memphis the river has risen from 33.7 ft . to 37 ft .

New Orleans......- Above zero of gauge-Memphis-ShreveportAbove zero of gauge-
Above zero of gauge-
Above zero of gauge_
 June 11
1926.
Feet.
2.5
10.2
8.9
11.1
15.0
COTTON GINNED FROM THE CROP OF 1926.This report, showing the final figures of cotton ginned from the crop of 1926, will be found in an earlier part of our paper in the department, "Indications of Business Activity.
TEXAS COTTON REPORT.-Geo. B. Terrell, Commissioner of Agriculture, at Austin, Texas, gave out on June 1 his first crop report for the State of Texas for the present season. This report shows that the acreage of cotton planted and to be planted as $89 \%$ of that of last year and the condition as $77 \% ; 78 \%$ of the cotton was planted on May 25. No estimate of the cotton production is made in this report. Cotton is in all stages of development from planting to picking, with ${ }^{22} \%$ estern Texas has prevented the planting of a good portion of the crop. The acreage planted and to be planted is estimated to be $11 \%$ less than last year. The acreage last year, as estimated by U. S. Department of
Agriculture, was $19,140,000$ acres, and $11 \%$ reduction would leave 17 ,134,000 acres this year
Unless it rains before June 15 in the western and northwestern parts of the State to enable the farmers to finish planting cotton, the acreag will be reduced in those sections. - thate and north texas some of the oat stubble lations.
in those sections
It is too early to make any estimate of the probable production of cotton If the Texas crop should not exceed $5,000,000$ bales and the total crop the South should not exceed $15,000,000$ bales, the price will probably reach an extent as to make the price profitable.
NEW YORK COTTON EXCHANGE ELECTION.At the annual election of the New York Cotton Exchange held on Monday, June 6, Samuel T. Hubbard Jr, was reelected President for a second term, and Gardiner H. Miller was elected Vice-President to succeed John W. Jay: James F. Maury was re-elected Treasurer for the twentieth consecutive year
Mr. Hubbard has been a member of the Exchange since 1914. and is7a
Member of the firm of Hubbard Bros, \& Co. His father. Samuel T. Hubmember of the firm of Hubbard Bros. \& CO. His father. Samuel T. Hub as President the same firm, also served the Vice-President-elect, has been a member of the Exchange since 1901, and is a partner of the firm of
Hopkins, Dwight \& Co, re elected to the Board of Manarers-W Allon Flacur new members were elected to the Board of Managers Allston Flage, Harry L. Goss, Charles Sowing members reelected: Dr. Herman B. Baruch, John C. Botts,


Others who Gere eltected yesterday were：
Toprseses M．Shutratuity Fund Waiter C．Hubbard，to serve three years；
 Insto Zorers a．
The new board was inducted into office on Thursalay，June 9 ．
INDIAN WHEAT FORECAST．－The Indian Govern－ ment issued as of April 28 its third wheat forecast for the season of $1926-27$ ．This report shows that the area now planted is $30,952,000$ acres，as against $29,913,000$ acres planted a year ago，and the estimated yield is $8,709,000$ tons，as compared with $8,582,000$ tons last year．We give below a summary of the report：
This forecast is based on reports received from Provinces and States
which compris
ith


 The detailed figures are as follows：

| Prooinces and States． |  | 1926－1927． <br> $\left(\begin{array}{l}\text { A pr．} \\ \text { 1927 }\end{array}\right.$ | $\dot{p}\left(\begin{array}{l} 1925-1926 . \\ (A p r .1926) \end{array}\right.$ |  | $\begin{aligned} & \text { Inc. (+) or } \\ & \text { Dec. ( }-1 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { (Acres.) } \\ 10,746,00 \\ 6,894,00 \end{gathered}$ |  |  | $\begin{aligned} & \text { (Acres.) } \\ & +264,000 \\ & +51,000 \end{aligned}$ |
| United Provinces．a． |  |  | $\begin{array}{r} 10,482,000 \\ 6,945,000 \\ \hline \end{array}$ |  |  |
| Central Provin |  | $3,780,000$ <br> 2081,000 | －3，571，000 |  |  |
| Blhar and 0 |  | － | 边$1,625,1600$ <br> $1,163,000$ |  | $+456,00$ $+23,000$ + |
| North－We |  |  | $1,050,000$ <br> 130,000 |  | ${ }^{-21,000}$ |
|  |  | 42,000 19 19 | 40，000 |  | ＋2，000 |
| AJmer－Merwara |  | 1，719．000 | 7,000 <br> $1,810,000$ |  | $+12,000$ +94000 |
| Gwallor |  |  |  |  | －70，000 |
| Rajputana |  | $\begin{array}{r}1,333,000 \\ 967,000 \\ \\ \hline\end{array}$ | 1，403，000 |  |  |
|  |  | ${ }_{960} 96000$ | 808.000826.000 |  | $+134,000$ <br> +1 <br> +1 |
| Baroda |  | 67,003,00 | 50，000 |  | ＋17，000 |
|  |  |  |  | ，00 |  |
| otal． |  | 30，952，000 | ${ }_{c 29,913,000}$ |  | ＋1，039，000 |
| （2）YiELD． |  |  |  |  |  |
| Prootnces and States． | $\left\|\begin{array}{c} 1926-1927 \\ \text { Aprl2 } \\ \text { A2 } 192 .) \end{array}\right\|$ | $\begin{gathered} 1925-1926 \\ (A p r l a \\ \text { 1926.) } \end{gathered}$ | $\begin{aligned} & \text { Inc.(+) } \\ & \text { Dec. }(-) \end{aligned}$ | Yeld per Acre． |  |
|  |  |  |  | 1926－27 | 1925－26 |
| Pundab．a．a．．．．．．．．．．．．．．．．． | ${ }^{\text {（Tons）}}$ <br> 2，648，000 | （Tons） | （Tons） | （Lbs．） |  |
|  |  | 2，606，000 | ＋$+423,000$ | 653860476 | 619 841 885 |
|  |  |  |  |  | 625 <br> 830 <br> 849 |
|  | 450,000 <br> 477,000 | － 9966000 | ＋36，000 | 476 484 481 |  |
| Bihar and Orissa， | 230,000 | 441，000 |  | ${ }_{901} 901$ | 849 553 |
| Bengal．．．．．．．．． | 32,000 | 259，000 | ＋29，000 | 501 556 | 553 482 482 |
|  | 15，000 | $\begin{array}{r}17.000 \\ 2,000 \\ \hline\end{array}$ | ${ }_{-2,000}^{+4,000}$ | ${ }_{800}^{850}$ |  |
|  | － $\begin{array}{r}6,000 \\ 342,000 \\ \hline\end{array}$ |  | ${ }^{+52,000}$ | 446459 |  |
| Gwalior | 273，000 | c394，000 | －84，000 |  | 488 570 |
| Rajputana <br> Hyderabad <br> Baroda． <br> Mysore． | ci4．000 | $\begin{array}{r} 03,000 \\ 182,000 \\ 71,000 \\ 18,000 \end{array}$ |  | 459 <br> 498 <br> 669 | 505 <br> 193 <br> 806 <br> 407 |
|  | 20，000 |  |  |  |  |
|  |  | $\begin{gathered} 18,000 \\ 1,000 \end{gathered}$ |  | 149 | 407 |
| $\qquad$ | 8，709，000 | c8，582，000 | ＋127，000 | 630 | 643 |

## WORLD SUPPLY AND TAKINGS OF COTTON．

| Cotton Takings． Week and Season． | 1926－27． |  | 1925－26． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Season． | Week． | Season． |
| Visible supply June 10 | 6，507，136 |  | 4，912，950 |  |
| American in sight to 1 | 126，700 | $3,646,413$ $18,716,341$ | 109．150 | 2，342，887 |
| Bombay receipts to June 9 － | 41.000 | 2，851，000 | 141，000 | 3，116，000 |
| Other India shipm＇ts to June 9 | 28，000 | 428，000 | 9，000 | 580,000 539,200 |
| Other supply to June 8 | 13,000 | 657，000 | 15，000 | 1，715，000 |
| Total supply | 6，730，836 | 27，996，154 | 5，100，100 | 24，192，099 |
| Visible supply June 10. | 6，373，767 | 6，373，767 | 4，778，263 | 4，778，263 |
| otal takings to June | 357，069 | 21，622，387 | 321，837 | 19，413，836 |
| Of which Ameri | 259，069 | 16，271，987 | 233，837 | 13，736，636 |

## ＊Embraces receipts in Europe from Brazil，Smyrna，West Indies，\＆c． $a$ ，This total embraces since Aug． 1 the total estimated consumption by Southern mills， $4,717,000$ bales in $1926-27$ and $4,260,000$ bales in 1925－26，

 takings not being available－and the aggregate amounts taken by Northern and foreign spinners $16,905,387$ bales in $1926-27$ and $15,153,836$ bal$1925-26$, of which $11,554,987$ bales and $9,476,636$ bales American．
$b$ Estimated

RECEIPTS FROM THE PLANTATIONS．－The fol－ lowing table indicates the actual movement each week from the plantations．The figures do not include overland re－ ceipts nor Southern consumption；they are simply a state－ ment of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports．

| $\begin{gathered} \text { Weok } \\ \text { Badsd } \end{gathered}$ | Recospts at Ports． |  |  | Stocks at Intertor Towns． |  |  | Recespts from Plantationa |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1827. | 1926. | 1925. | 1927. | 1926. | 1925. | 1927. | 1926. | 1925. |
| Mar． |  |  |  |  |  |  |  |  |  |
| 11. | 217，975 | 105，260 | 185，051 | 1，168，286 | 1，810，852 | 969 | 161，681 | 22 |  |
| 18 | 227，560 | 121，458 | 148，871 | 1，097，531 | 1，760，002 | 893, | 156，805 | 70，608 | 73，473 |
| 25 | 185，888 | 104，414 | 00，249 | 1，036，360 | 1，730，985 | 837. | 124，717 | 75，397 | 43.875 |
| $\begin{array}{r} \mathrm{Aprll}_{2} \end{array}$ | 168，766 | 110，433 | 109，150 | 984，188 | 1，679，443 | 753 | 116．594 | 58，891 | 25，591 |
|  | 140，928 | 91.081 | 74，709 | 922，735 | 1，630，308 | 708，2 | 79．475 | 41，896 | 29,115 |
| 15 | 131.290 | 104，943 | 74，512 | 889.925 | 1，575，256 | 630，689 | 98，792 | 49，891 | 10，304 |
| 22 | 102，307 | 71，673 | 50，632 | 860.670 | ，541，773 | 594，768 | 72，540 | 38，190 | 14，711 |
| 29. | 86，136 |  | 64，025 | 824，696 | 1，479，275 | 510，646 | 50，162 | 62，498 |  |
| $\begin{gathered} \text { May } \\ 6 \end{gathered}$ | 108，689 | 76 | 45 |  | 1，438，322 |  |  |  |  |
| 13. | 89，089 | 87，891 | 49，177 | 742，6 7 | 1，395，682 | 420，119 | 47，278 | 45，251 | 4，$n$ l |
| 20 | 73，651 | 73，225 | 44，069 | 710.044 | 1，345，833 | 561，725 | 41，028 | 23，376 | 3，916 |
| 27. | 67，486 | 65，277 | 44，085 | 656，451 | 1，301，436 | 340，620 | 13，893 | 20.880 | 4.739 |
| June | 68，264 | 89，807 | 31，997 | 613，917 | 1，224，902 | 312，396 |  | 13，273 | 73 |
| 10. | 56，037 | 47，642 | 21，739 | 575，095 | 1．186．780 | 285，662 | 17，215 | 9，520 |  |

The above statement shows：（1）That the total receipts from the plantations since Aug． 11926 are 12，180，523 bales： in 1925 were $10,227,033$ bales，and in 1924 were $9,133,397$ bales．（2）That although the receipts at the outports the past week were 56,037 bales，the actual movement from plantations was 17,215 bales，stocks at interior towns having decreased 38,822 bales during the week．Last year receipts from the plantations for the week were 9,250 bales and for 1925 they were nil bales．

INDIA COTTON MOVEMENT FROM ALL PORTS．－ The receipts of India cotton at Bombay and the shipments from all India ports for the week and for the season from Aug．1，as cabled，for three years，have been as follows：

I

Exp
Exports．

| For the Week． |  |  |  | Stnce August 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Great <br> Britain | Contt－ nent． | $\left\|\begin{array}{c} \text { Sapanc\& } \\ \text { Chtna. } \end{array}\right\|$ | Total． | $\begin{aligned} & \text { Great } \\ & \text { Britain. } \end{aligned}$ | Conti－ nent． | Japan \＆ | Total． |

Bomb
192
192
Bom
19
19
19
Oth
1
1
1926
1925
1924
Other
1926
1925
192
Tota
1926
1925
1924

|  |  | $\begin{aligned} & 43,000 \\ & 33,000 \end{aligned}$ | $\begin{gathered} 54,000 \\ 4,000 \\ 52.000 \end{gathered}$ | $\begin{aligned} & 17,000 \\ & 48,000 \end{aligned}$ | 327，000 1，463，000 |  | 1，807，000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2，000 | 2，000 |  |  |  |  |  |  |
| 7，000 | 12，000 |  |  |  | 547，000 | 664，000 | ，280，000 |
| 1，000 | 27，000 |  | 28，000 | 40，000 | 388，000 |  |  |
| 2，000 | 7，000 |  | 9，000 | 104，000 | 476，000 |  | 580，000 |
|  | 13，000 |  | 13，000 | 90，000 | 430，000 |  | 520，000 |

According to the foregoing，exports from all India ports record an increase of 69,000 bales during the week，and since Aug． 1 show a decrease of 485,000 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， June 8. | 1926－27． |  | 1925－26． |  | 1924－25． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Receipts (cantars)- } \\ & \text { This week } \\ & \text { Since Aug. } 1 . \\ & \hline \end{aligned}$ | $\begin{array}{r} 75.000 \\ 8,490,461 \\ \hline \end{array}$ |  | $\begin{array}{r} 65.000 \\ 7.689,250 \\ \hline \end{array}$ |  | $\begin{array}{r} 26,000 \\ 7,115.125 \\ \hline \end{array}$ |  |
| Exports（bales）－ | $\begin{gathered} \text { This } \\ \text { Week. } \end{gathered}$ | $\text { Sugce } 1 .$ | $\begin{gathered} \text { This } \\ \text { Week. } \end{gathered}$ | $\left\|\begin{array}{c} \text { Since } \\ \text { Aug. } 1 \end{array}\right\|$ | $\left\|\begin{array}{l} \text { This } \\ \text { Week. } \end{array}\right\|$ | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}\right.$ |
| To Liverpool－－－－－－－－－ | $-\ldots-$ 216.751 <br> $13,00 \overline{0}$  <br> --0 175.646 <br> 13,000 136.058 <br> 901,362  |  | $\begin{aligned} & \hline 7,000 \\ & 8,500 \\ & 4,250 \\ & \hline \end{aligned}$ | 181,146 <br> 182,400 <br> 325988 <br> 149,848 <br> 839,232 | $\begin{aligned} & 5.50 \\ & 8.500 \\ & 1,250 \\ & 1 \end{aligned}$ | 189.012 <br> 220.960 <br> 254.963 <br> 124,313 <br> 888.888 |
| To Manchester，\＆c ${ }^{\text {T }}$－${ }^{\text {To }}$ Continent and India－ |  |  |  |  |  |  |
| To America |  |  |  |  |  |  |
| Total exports．．．．．．－． |  |  | 0 |  |  |  |

 7 This statement shows that the receipts for the week ending June 8 were

MANCHESTER MARKET．－Our report received by cable to－night from Manchester states that the market in yarns and cloths is quiet．Demand for both yarn and cloth is poor．We give prices to－day below and leave those for previous weeks of this and last year for comparison：

|  | 1920－27． |  |  |  | 1925－20． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 328 \text { Cod } \\ \text { Tenst. } \end{gathered}$ | 81／6 Lbs．Shist－ （nos．Common to Finest． |  | Cotton <br> Upl＇ds | $328 \mathrm{CoD}$ Twost. | 81／4 Lbs．Shist－ （nos，Common to Finest． |  | $\left\lvert\, \begin{gathered} \text { Cotto } \\ M \& d H_{0} \\ \text { Upl'ds } \end{gathered}\right.$ |
| $\underset{11}{\mathrm{Mar} .-}$ | ${ }_{121 / 2}^{\text {d }} 14^{\text {d }}$ |  | （2） $12^{8 .}{ }^{\text {d }}$ | ${ }_{7}{ }^{\text {d }}$ |  | ${ }^{\text {s．}}$ d． |  | 9. |
| 11- | 1231＠ 143 | 125 | ＠127 | 7.70 | 153＠${ }^{17}$ | 133 | ＠ 136 | 9.90 |
| 15．．．． | 12313＠143／2 | 125 | ＠12 ${ }^{(12}$ | 7.74 | 153＠ 1517 |  | ＠136 | 10.08 10.16 |
| April－ |  |  |  |  |  |  |  |  |
|  | 123／2＠141／2 | 124 | （3） 126 | 7.86 | 22的＠24 | 171 | ＠174 | 13.72 |
| 15 | $123 /{ }^{1}$＠141／8 |  | （al 125 | 7.76 | 151／＠16．6 | 133 | ＠136 | 9.99 |
| 15. | $1210 \times 14 \%$ | 123 12 | （a125 | 7.77 8.07 | 15 ＠ $161 /$ | 133 | （13136 | 10.13 |
| 29. | 123／2＠143／2 | 123 | （a12 12 | 8.07 8.35 | 15＠163／2 | 133 | ＠136 | 10.01 9.94 |
| May－ |  |  |  |  |  |  |  |  |
|  | 13 ＠ 15 | 125 | （e） 13 | 8.75 | 1514＠161／4 | 131 | ＠134 | 10.12 |
| 13. | 1313＠1514 | 125 | ＠ 13 | 8.72 | 1535＠17 | 132 | （213 6 | 10.23 |
| 27 | 14 ＠16 | 130 | （1313 | 8.91 | 1531617 | 133 | ©136 | 10.21 |
|  |  | 13 | （a） 133 | 8.94 | 153／2 17 | 132 | （c）13 5 | 10.3 |
| ${ }^{3} 0^{-}$ | 143＠17 | 130 | ＠ 133 | 9.23 | 151／2＠17 | 132 | （13） 5 | 10.32 |
| $10 . .$. | 143＠17 | 130 | （a） 133 | 9.03 | 151／4＠17 | 131 | （13 13 | 9.92 |

SHIPPING NEWS．－As shown on a previous page，the exports of cotton from the United States the past week have reached 92,315 bales．The shipments in detail，as made up from mail and telegraphic returns，are as followa：
NEW YORK－To Liverpool－June 3－Franconia， 276 －
 To Barcelona－June 2 －Angela，1，981．
To Gothenburg－June 3 Malmen， 50
To Manchester－June 3－Nitonian， 700
To Antwerp－June 3－Pennland，
W ORLEANS－To Hamburg－June 1－Effna， 303 －－－June 3 －－
To Bremen－June 1－Effna， 626 June 3 －Arta， $1,213-\ldots$
To Ghent－June 2－Syros，
To Bremen－June 1－Sfrna， 626
To Ghent－June $2-$ Syros， $1,644-$
To Livere－June 2－Syros， $1,973-$

To Port Columbia－June 3－Coppename， 100
To Japan－June 3－Skramstad，3，962＿－June 5－Montevideo
To Genoa－June 4－Monviso，5，798
To Rotterdam－June 7 －Edam， 200

3，300
 Maru, 800 .
To Venice-June 6-Giulia, 1,803
To Trieste-June 6-Giulia, 200
To Naples-June 6-Giulia, 119.
To Bremen-June 6-Edgemore,
To Bremen-June 6-Edgemore, 1,791-
To Rotterdam-June 6- Edgemore, 444
To Havre-June 8-De La Salle

To Leghorn-June 3 -Montello, 150 - 15 -
To Havre-June 8-De La
To Venice-June 6-Giulia, 2,084
To Trieste-June 6-Giulia,
To Naples-June 6-Giulia, 1,281 -....-....--
NORFOLK-To Antwerp-June 7-Eastern Dawn, 25 -
CHARLESTON-To Bremen-June 6 - Rexmore, $74 \overline{7}$
To Rotterdam-June 6-Rexmore, 781 - Tiverpool-June 1—Maiden Creek, 2,874
To Manchester-June 1--Maiden Creek, 230-June 4-Bel-

SAN PEDRO-To Genoa-June 2-Duchessa d'Aosta, 130

## Total

COTTON FREIGHT - Current rates for cotton 92,315 New York, as furnished by Lambert \& Burrows, Inc., are as follows, quotations being in cents per pound:


LIVERPOOL.-By cable from Liverpool we have the following statement of the week's sales, stocks, \&c., at that port: Sales of the week
of which America


Total imports.-------
Amount afloat--.-.-.
of which American
The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows:

| Spot. | Saturday. | Monday. | Tuesday. | Wednesday. | Thutsday. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market, } \\ \text { 12:15 } \\ \text { P. M. } \end{gathered}$ |  |  | Quiet. | A tair business doing. | Quiet. |  |
| Mid.Upl'ds |  |  | 8.91 | 8.99 | 9.03 |  |
| Sales | HOLIDAY | HOLIDAY | 6,000 | 8,000 | 6,000 | HOLIDAY |
| Futures. Market opened |  |  | Barely st'y 27 to 30pts. decline. | Steady 2 to 5 pts. advance. | Steady 8 to 9 pts . advance. |  |
| $\begin{gathered} \text { Market, } \\ \frac{4}{\text { P. M. }} \end{gathered}$ |  |  | Barely st'y 29 to 30 pts . decline. | Steady 9 to 12 pts . advance. | $\text { Steady } \begin{gathered} \text { St } 11 \mathrm{pts} . \\ \text { advance. } \end{gathered}$ |  |

Prices of futures at Liverpool for each day are given below:

| $\begin{gathered} \text { June } 4 \\ \text { to } \\ \text { June } 10 . \end{gathered}$ | Sat. <br> $121 / 4$ <br> p. m. <br> p. <br> p. <br> m. | Mon. <br> 1214 <br> p. m. p. m. <br> 4: | Tues. |  | Wed. |  | Thurs. |  | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & 121 / 4 \\ & \mathrm{p} . \mathrm{m} . \end{aligned}$ | $\begin{aligned} & 4: 00 \\ & \text { p. } \mathrm{m} \end{aligned}$ | $\begin{aligned} & 121 / 4 \\ & \mathrm{p} . \mathrm{m} . \end{aligned}$ | $\begin{aligned} & 4: 00 \\ & \text { p. m. } \end{aligned}$ | $\begin{aligned} & 121 / 1 \\ & \text { p. m. } \end{aligned}$ | $\left\lvert\, \begin{gathered} 4: 00 \\ \mathrm{p} . \mathrm{m} \end{gathered}\right.$ | $\begin{array}{c\|c} 121 / 4: 00 \\ \text { p. m. p. m. } \end{array}$ |
|  | d. $\quad$. | d. ${ }^{\text {d }}$ | d. 8.61 | ${ }_{8.60}^{d .}$ | ${ }_{8.69}$ | ${ }_{\text {d }}$ 8.70 | ${ }_{\text {d. }}{ }_{\text {d }}$ | ${ }_{\text {d. }}^{8.81}$ | d. $d$. |
| July---- |  |  | 8.68 | 8.67 | 8.75 | 8.76 | 8.78 | 8.81 |  |
| August -- |  |  | 8.71 | 8.70 | 8.78 | 8.79 | 8.81 | 8.89 |  |
| September |  |  | 8.78 | 8.76 | 8.85 | 8.86 | 8.88 88 | ${ }^{8.96}$ |  |
| October -- | $\begin{aligned} & \text { HOLI- } \\ & \text { DAY } \end{aligned}$ | DAY | 8.85 | 8.83 | 8.93 | 8.94 | ${ }_{8.96}$ | ${ }_{9.04}^{9.03}$ | HOLI- |
| December. |  |  | 8.88 | 8.86 | 8.96 | 8.98 | 9.00 | 9.07 |  |
| January |  |  | 8.91 | 8.89 | 8.99 | 9.00 | 9.02 | 9.09 |  |
| February |  |  | 8.82 | 8.90 8.95 | 9.00 9.05 | 9.01 9.07 | 9.03 9.08 | ${ }_{9}^{9.10}$ |  |
| March. |  |  | 8.98 | 8.95 | 9.05 | ${ }_{9.07}^{9.07}$ | 9.08 9.09 | ${ }_{9.16}^{9.15}$ |  |
| April-- |  |  | 9.01 | 8.98 | 9.09 | 9.10 | 9.12 | 9.19 |  |
| June---- |  |  | 9.01 | 8.98 | 9.09 | 9.10 | 9.12 | 9.19 |  |

## BREADSTUFFS.

Friday Night, June 101927.
No variation from previous weeks is noticed in the size of the flour trade under way. It is still relatively small. New business lags. Buyers seem inclined to rely on old contracts for supplies. They embark very gingerly on new purchases. Prices have been more or less irregular, reflecting in a measure the mercurial fluctuations in wheat. Export business has been small. It is said that some of the European countries may remove restrictions on the use of white bread at the opening of the new crop season, or soon after. Theoretically that would, of course, tend to help the export trade here.

Wheat advanced 3 to $33 / 4 \mathrm{c}$. on the 7 th inst., with expectations of a better export demand, estimates of a European crop deficiency, drought in Argentina, delay in Australian seeding and rumors that the Kessinger bill would not pass. Liverpool was better than due and Buenos Aires was noticeably firm. Southwestern crop reports were in the main unfavorable. The Southwest bought. Above all, Europe, it is believed, must have American wheat. On passage
stocks last week decreased about $8,000,000$ bushels. This, with the smaller world's shipments, pointed plainly enough to a large consumption abroad. India's crop is estimated at $93,776,000$ bushels, or $3,000,000$ less than last year. The American visible supply decreased last week $1,341,000$ bushels, against a decrease in the same week last year of $1,138,000$ bushels. The total is now $27,222,000$ bushels, against $16,814,000$ last year. Nebraska, it seems, is to have a large crop. It was warmer in Canada on the 6th inst. The Southwest had beneficial rains. The cash markets ended weak. Kansas offered freely at one time.

On the 9 th inst. prices advanced $11 / 2$ to $13 / 4 \mathrm{c}$. net in expectation of a bullish Gavernment report. At one time July was $21 / 4$ c. higher. The report, when it appeared, was regarded as decidedly bullish. It put the yield $23,000,000$ below the average of the private estimates, $\$ 47,000,000$ less than in May and $90,000,000$ less than last year. The Canadian report on condition of spring wheat will be given out late to-morrow, and according to Winnipeg messages, is to be decidedly bullish. Winnipeg was higher in the face of excellent weather conditions for rapid growth. Export sales are 500,000 to 600,000 bushels in all positions. Liverpool closed $1 / 2$ to $13 / 4$ d. lower on the 9 th inst. Secretary of Agriculture Jardine said the crop will be smaller than the Government estimate of June 1. He also declared that the farmers in the grain belt were too busy with their crops to give time to matters of legislation. The winter crop was put in the latest Washington report at $537,001,000$ bushels, put in the $593,940,000$ a month ago and $626,929,000$ last year. The condition of the crop on June 1 was $72.2 \%$, against 85.6 a month ago and 76.5 last year. The condition of 85.6 a month ago on June 1 was $86.8 \%$, a against 78.5 on Jume 1 last year and 889 the ten-year June 1 average. This vear's acreage is $38,710,000$, or $4.8 \%$ larger than last year. It is said that there are 624,000 bushels of red winter wheat to be moved out from Chicago, the grain having been taken in on May contracts. It will go to Buffalo and thence to Montreal for export. Harvesting is expected to get well under way in Kansas in about ten days. Offerings for shipment to the Gulf are increasing, with foreign interests showing more interest.
Harvesting of wheat from the Southwest was under way, but no reports of yields have been received. Indications, it is said, are that the new grain will move to market as soon as harvested, both in the Southwest and Middle West, so that an improved milling and export demand will be necessary to sustain values at around $\$ 1.45$ to $\$ 1.50$. A large part of last year's crop was marketed between $\$ 1.40$ and $\$ 1.45$ at Chicago and expectations are that prices will be a little better this year. Chicago reports that the Western grain trade is in a most uncomfortable condition, brought about by the uncertainty as to what the Illinois Legislature will do with the Kessinger bill to control the Chicago Board of Trade through a commission. Argentina cabled that of Trade the did immense good to the young seedings, but recent were insufficient in the West. Some across the water asserted that it is possible the wheat yield of Europe will exceed that of a year ago by $200,000,000$ bushels. Conditions in France are especially favorable at the present time and the recent rainfall in the Balkan States was helpful to the farmers. Liverpool cabled that the world's wheat the recent decline, due to better weather in all chief producing countries, together with the liberal prospective supplies, as the new harvest in early regions is fast approaching. The markets abroad were at one time inclined to disregard the lateness of Canadian and Australian seeding. Wheat sowing in the southern and western grain belts of Argentina is so far behind owing to the prolonged drought, that the total wheat acreage is likely to be reduced $25 \%$. With prospects of unfavorable legislation and with more optimistic reports from the winter and spring wheat territory, sentiment after the close on the 6th inst. was bearish. It was expected that the Kessinger bill would come up for discussion at once and that every effort will be made to pass the bill regardless of consequences.

To-day prices ended $5 / 8$ to $11 / 4 \mathrm{c}$. higher in this country, with Winnipeg unchanged to $1 / 4 \mathrm{c}$. higher. There was very large trading. Early in the day prices were 4 c . higher on the bullish Government report and higher foreign markets. But later on, realizing had its natural effect. Also,selling against privileges as usual hampered regular trading, and checked the rise. Profit taking did the rest. Also, however, the break in corn had its effect. Stop loss orders were encountered. At one time prices were just a shade under the closing of the previous day. Some think the crop has improved since the Government report was compiled. Others think that this is surely conjectural. In any case, the market acted very well in spite of the fact that the export demand was disappointing. Beneficial rains were reported in Argentina. Winnipeg was sluggish if not weak. Argentine exports for the week were estimated at $4,378,000$ bushels; Australian at $2,616,000$, and Indian and American shipments, $8,095,000$ bushels; total, about $16,000,000$ bushels. Hot weather in the Southwest caused some complaint. Northwestern weather conditions were good. Final prices show a rise for the week of 3 c.

CLOSING PRIOES OF DOMESTIC WHEAT AT NEW YORK. July delivery September delivery
CLOSING PRICES AT NEW July delivery-

DAILY CLOSING PRICES
o. 2 red.

DAILY CLOSING PRICES OF
July delivery in elevator-.....cts
September delivery in elevator.-. DAILY CLOSING PRIOES OF July delivery in elevator-
October delivery in elevat
December delivery in elevator.-.--1
Indian corn was weather good and fears of adverse legislation in the with the singer bill causing liquidation. That was rather significant. The intermeddling of legislators operates to the disadvantage, not to the advantage, of the farmer. but the Kansas State report was bad. It helped to swing prices around and upward later on the same day. The season is still very late. The Kansas report said the month just passed was the second driest May on record in Kansas, and in the western part, where 21 of the previous 28 months had been deficient in moisture, it was without exception the driest May ever known, according to daily records kept at
141 stations. Corn bad a late start and early planted came 141 stations. Corn bad a late start and early planted came But cash demand was not aggressive. It lagged very noticeably behind that for futures. On the 6th inst. prices fell $11 / 2 \mathrm{c}$. net as the American visible supply actually increased last week 112,000 bushels. The increase, was, of course, small, but the fact of there having been any increase at all less than $1,116,000$ bushels. The total is now $29,751,000$ less than $1,116,000$ bushels. The total is now $29,751,000$
bushels, against $26,569,000$ a year ago. The trading at Chibushels, against $26,569,000$ a year ago. The trading at Chi
cago during May was $649,891,000$ bushels, against 221 , 042,000 in May last year.

The Government in an unusual special report on the 9 th inst. for June said that planting up to June 5 was much behind the intended acreage, but with favorable weather a large part of the proposed acreage might still be planted. and in other price might stimulate planting in the South and in other sections where conditions are favorable. The planting handicap, the Government added, could be overcome only by unusually favorable weather during the growing season and by freedom from early frost next fall. Chicago wired early in the week that the worst situation known in recent years existed in the corn belt, where planting that should have been finished two or three weeks ago is still under way where fields are sufficiently dry. Most of the lelds have wet spots. In some of the best sections of north central Illinois not more than $25 \%$ of the corn has been planted. Taking the corn belt throughout, 40 to $75 \%$, and some places more, have been planted. Estimates are on acreage for a reduction of 3 to $5 \%$. The latter would mean almost $5,000,000$ acres less than last year on the basis of $99,942,000$ acres harvested in 1926. It is pointed out that Argentine corn is being exported at an unprecedented rate. It was reported to have sold in New York at $\$ 1.011 / 2$, duty paid. The import duty is 15c. a bushel. With prospects of a short crop in the United States, it was reported a movement has started to have President Coolidge raise the import duty to $22 \frac{1}{2} \mathrm{c}$. a bushel under the emergency tariff clause. On the 9 th inst. prices declined, owing to good weather for field work and growth. Also, the Kessinger bill seemed a menace. Demand fell off. Stop loss orders were caught. July was sold with especial freedom. Cash corn was dull. The industries held aloof after having bought a good deal at Missouri River points.

To-day prices ended $31 / 2$ to $43 / 4 \mathrm{c}$. lower than yesterday under heavy profit-taking. The weather was very favorable. This was largely the cause of the break. The decline from the high of the day was 5 to 7 points. July led the downward turn. The ending was not at all steady. Large interests are said to have sold out. Final prices show a de-
cline for the week of 6 to 8 c .

DAILY CLOSING PRICES OF CORN IN NEW YORK.

DAILY CLOSING PRICES OF CORN FUTURES IN CHICAGO. $\begin{array}{lllllll}\text { July delivery in elevator-....cts_102 } & \text { Sat. Mom. } & \text { Tues. } & 101 & 1015 / 3 & \text { Wed. } & \text { Thurs. }\end{array}$ Fri.

Oats advanced on the 7 th inst., with some bad crop reports and higher markets for other grain to help the price. But a falling off in the cash demand was a telling drawback. Also, there was a forecast of warmer weather. Yet there was good support. The American visible supply last week decreased $1,341,000$ bushels, against 274,000 in the same week last year. The total is $20,502,000$ bushels, against $38,713,000$ last year. Oats on the 6 th inst. were lower, ending 1 to $11 / 2 \mathrm{c}$. off, following other grain downward for the moment. Higher temperatures told. Some crop reports were bad; others better. The Government put the condition of the crop on June 1 at $79.9 \%$, against 78.5 last year and 86.1 the ten-year average. There was a good export business reported at the seaboard on the 9 th inst. Crop
news cut both ways. A good deal of buying of September was done and it gained $5 / 8 \mathrm{c}$. on July. Prices were at one time $3 / 8$ to $1 / 2$ c. lower, but a rally carried them $1 / 4$ to $1 / 8 \mathrm{c}$.
above the previous closing, September leading, ending with above the previous closing, September leading, ending with
July unchanged for the day and September $5 / 8$ c. higher.
To-day prices ended $1 / 2$ to 1c. lower under the influence of a decline in other grain, although prices stood their ground very well indeed for a time. Good weather, however, and the break of 5 to 7 c . from the high of the day in corn finally dislodged a good deal of the long interest. Receipts were only moderate. The country offered very little. There was a fairly good export business. But particulars for some reason are kept secret. Final prices show a decline for the week of $11 / 2$ to $21 / 4 \mathrm{c}$
DAILY CLOSING PRICES OF DOMESTIC OATS IN NEW YORK. July delivery

DAILX CLOSING PRICES OF OATS IN NEW YORK.
No. 2 white
DAILY CLOSING PRICES OF
July delivery in elevator-...-cts
September delivery in elevator.-.
DAILY CLOSING PRICES OF
July delivery in elevator-
October delivery in elevator-
December delivery in elevator
Rye advanced on the 7 th inst. $21 / 2$ to $51 / 4 \mathrm{c}$., the latter on July. A sharp rise in wheat put snap into rye, especially as the export outlook seemed more promising. Some 400,000 bushels sold for export to the seaboard from the Northwest. The reserves in Germany and Central Eurone generally are said to be very small. It is well known that Germany has had to prohibit all grain exports. Charters at Chicago for the East were large. The American visible supply decreased last week $1,263,000$ bushels, against a decrease in the same week last year of only 77,000 bushels. The total is now $2,827,000$ bushels, against $11,244,000$ a year ago. On the 6 th
inst. prices ended $3 / 4$ to $11 /$ c. lower with inst. prices ended $3 / 4$ to $11 / 2 \mathrm{c}$. lower, with export business sluggish due to holidays in Europe. Crop reports from the Northwest were very favorable. The Government put the condition of the crop on June 1 at $87.6 \%$, against 88.3 on May 1 and 73.4 on June 1 last year ; crop indicated 48,635 , 000 bushels, against $47,861,000$ on May 1 and $41,131,000$ last year. The largest on record was in 1922, when it was $103,362,000$ bushels; in 1924 it was $64,038,000$; ever since it has been in the forty millions. On the 9 th inst. prices declined 1 to 2 c . at one time, but rallied later and ended at a slight rise. Covering in July was active. That month fluctuated 3c. But export demand was not brisk. No business was reported with Europe, though there was some foreign inquiry
To-day prices were very irregular and ended $5 / 8 \mathrm{c}$. lower to \%/s. higher after fluctuating over a range of 4 c . or more. For a time offerings were small. The strength of wheat also had a bracing effect. The net changes, it will be seen, were not great. New high levels were reached at one time. But profit taking finally told on the price. It dropped from $1.193 / 4$ to $1.151 / 4 \mathrm{c}$. for July and from $1.071 / 2$ to $1.031 / 2 \mathrm{c}$. on September, from which prices there was a rally later. One drawback was the lack of export business. Final prices show a rise for the week, nevertheless, of $3 / 4$ to $71 / 4 \mathrm{c}$.

Closing quotations were as follows:
Wheat, New York.
No. 2 red foob.
GRAIN
No. 2 red fo.b.
No. 1 Northern.
No. 2 hard wint
Corn, New York-
No. 2 yell

No. 2 yellow FLOUR.
Spring patents
 - $\$ 7.50 @ \$ 7.90 \mid$ Rye flou

Clears, first spring.-
Soft winter straight Sort winter straights
Hard winter stralghts
Hard Hard winter straights
Hard wints
$\qquad$
Seminola patents.
Oats goods.-. 2, pound
Oat
 $47 / 90$ @ $\$ 7.25$ Hard winter clears

Corn flour路 fity mills
For other tables usually given here, see page 3459
AGRICULTURAL DEPARTMENT'S COMPLETE OF FICIAL REPORT ON CEREALS, \&c.-The Crop Report ing Board of the United States Department of Agriculture made public on June 9 its forecasts and estimates of grain crops of the United States as of June 1, based on reports and data furnished by crop correspondents, field statisticians and co-operating State Boards (or Departments) of Agriculture, as follows:

| Crop. | Acreage 1927 for Harvest. |  | Con- <br> dition. <br> June 1 <br> 1927. <br> Per <br> Cent. | Total Production in Millions of Bushels. |  | Yield per Acre in Bushels. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\lvert\, \begin{gathered} \text { Per } \\ \text { Cent. } \\ \text { of } \\ 1926 . \end{gathered}\right.$ | Acres in Thousands. |  |  | Harvested. | $\begin{gathered} \text { Indicated (a) } \\ \text { by } \\ \text { Condition } \\ \text { June 1 1927. } \end{gathered}$ | $\begin{gathered} \text { Har- } \\ \text { vested. } \\ \hline 1926 . \end{gathered}$ |
|  |  |  |  |  | 1926. |  |  |
| Winter wheat..- | 104.8 | 38,701 | 72.2 | 537.0 | 627.0 | 13.9 | 17.0 |
| Peaches, total | 102.2 | 3,592 | 87.6 | 48.6 | 40.0 | 13.5 | 11.4 |
| Pears, total crop. |  |  | 51.8 56.9 | 45.4 18.6 | 68.4 25.6 | --- |  |

CONDITION OF CROPS IN THE UNITED STATES ON JUNE 1 1927, WITH COMPARISONS.

| conateon. |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  | $\pm$ |
| $\xrightarrow{\text { ziza }}$ | 85,6 |  |  |
| 888 |  |  | ${ }^{84}$ |
| \%is | s., 8 | coid |  |
|  | sio | $\xrightarrow{\substack{\text { and } \\ \text { mid }}}$ | ${ }_{86,6}$ |
| ${ }_{\text {\% }}^{\text {8\% }}$ | ${ }^{72} 20$ |  | (73.7 |
| (ix. |  |  | 67. |

$a$ Interpreted from condition reports. Indicated production increases or decreases
ith changing conditions during the

| Winter wheat | 72.2 | 85.6 | 76.5 | 78.1 |
| :---: | :---: | :---: | :---: | :---: |
| Spring wheat | 86.8 79.9 | --- | 78.5 78.8 | 88.9 86.1 |
| Oats, |  |  | 81.0 | 86.9 |
| Bye. | 87.6 | 88.3 | 73.4 | 84.9 |
| Hay, all tan | 88.0 89.7 |  | 68.7 | 85.3 |
| Hay; all- | 88.3 |  | 75.0 | 85.4 |
| All clover an | 90.8 86.9 | -- | ${ }_{83.1}$ | 89.4 |
| Pasture--.-....................- | 88.3 | 87.0 | 77.0 | 86.6 |
| Potatoes, Southern Irish (tates) |  | 72.0 | 70.5 | *73.9 |
| Apples, total crop | ${ }_{57.2} 5$ |  | ${ }_{7}^{78.3}$ | 69.7 64.9 |
| Peaches, total crop | 51.8 56.9 |  | ${ }_{75.8}$ | 67.7 |


DETAILS OF RYE BY GEOGRAPHIC DIVISIONS.

|  |  | 90 | 2,296,000 | 2,262,000 | , | , 41000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 88.7 | 83.6 | 39,615,000 | 38,395,000 | 29,473,000 | $52,440,000$ |
| Sou | 80.9 | 90.1 | 2,250,000 | 2,435,000 |  |  |
| South | 65.6 | 86.3 | 786,000 | 1,040,000 | 1,564,000 | 1,1210 |
|  | . 8 | 89.4 | 3,688,000 | 3,729,000 |  | 3,777,000 |
|  | 87. | 84.9 | 48.63 | 47.861,000 | 40.024,00 | 63,677, |

details of winter wheat by states.

|  |  |  |
| :---: | :---: | :---: |
| New York. New Jersey. Pennsylvania |  |  |
|  |  |  |
| Ohio_.....-. |  |  |
|  |  |  |
| nlinois Michigan Wisconsin |  |  |
|  |  |  |
|  |  |  |
| Minnesota. |  |  |
|  |  |  |
| Iowa. <br> Missourl <br> South Dakota |  |  |
|  |  |  |
| Nebraska.... Kansas. Delaware |  |  |
|  |  |  |
|  |  |  |
| Maryland <br> Virginia. <br> West Virginis |  |  |
|  |  |  |
|  |  |  |
| West Virginia. North Carolina South Carolina |  |  |
|  |  |  |
| South CarolGeorgia... |  |  |
|  |  |  |
| Kentucky. Tennessee |  |  |
| Alabama. |  |  |
| Mississippi. |  |  |
|  |  |  |
| Arkansas.- |  |  |
|  |  |  |
| Montana...- |  |  |
|  |  |  |
| Wyoming. Colorado New Mexico. |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Atah |  |  |
| Nevada. Washington |  |  |
|  |  |  |
| Washington.-Oregon....-. |  |  |
|  |  | alif |


ing May and the first part of June generally confirm these official indications
Russian crop conditions are above avarage in the southern part but below Russian crop conditions are above average in the southern part but below
average in the northern part, which is more favorable for wheat than for
and average in the northern part, which is more favorabie for wheat than for
ryee In Ukraine, the only part of Rusia for which estimates have been re-
ceived, the winter wheat acreage is $9,500,000$ acres, an increase of $25 \%$ ceived, the winter wheat acrica for the present harvest is $7,142,000$ acres.
over 1926 . Wheat acreage of North Africa for the present harvest is $7,142,00$ acres.
a decrease of 13.5\% from last year. No reports have come in as yee on
cereal production in North Africa, where harresting was general in May. cereal production in North Africa, where harvesting was general in May.
Official reports have eiven conditions in Algeria and Moroco as average or
better, but below average in Tunis. Other reports have been less favorable better, but below av.
due to dry weather.
RYE.
While winter rye is not regarded as a general crop in the Prairie Provinces
Canada there is a large acreage in and is almost invariably stated to be a good crop. countries of Europe report $31.389,000$ acres sown to rye, a decrease France, the most important rye producing countries of Europe report隹
the rye condition as better than average. Probable rye production in
Poland is estimated at roughly $250,000,000$ bushels for the present year on the basis of the May 1 condition compared with $197,000,000$ bushels in
1926 . 1926
The outlook for the winter barley crop of Europe and North Africa
enerally favorable, while there is little indication yet available as to the generally favorable, while there is little indication yet available as to the
 reported is
acreage figures are available for Russia, Germany, Poland or Rumania,
four of the five most important producing countrise. Conditions of the four of the five most important producing countries. Conditions of the
crop, however, are eqenerally faverable as far as reported. For Russia, Europe's most important producer, cereal conditions generally were above grown. In Germany and Poland conditions on May 1 were better than average and beltowing Russia and Germany has not yet reported condition production following Russia and Germany has not. In Rumania also good
but in Portual, next door. conditions are good.
conditions prevail, and in Hungary nearly as good. The French crop is slightly above average in condition and above last year.
For the European and North African countries so far reporting oats the 1921-1925 average, although less than the 1909-1913 average. No reports on acreage have been recelved from Russia, Germany and Poland, some of the most important European oats-producing coundries. The Germany and Poland they are above average and better than last year. Russian oats are probably about average or possibly sightily below average. France, Ozechoslovakia, Rumania, Italy, Austria, an,
ittle better than last year in Hungary and Belgium.
WHEAT AND RYE-ACREAGE AND PRODUCTION, AVERAGE 1909-1913 -

| Country. | $\begin{aligned} & \text { Average } \\ & 1909-13 . \end{aligned}$ | 1925. | 1926. | 1927. | Per Cent 1927 is of 1926. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Wheat | Acres. <br> 1,019,000 | $\begin{aligned} & \text { Acres. } \\ & 794,000 \end{aligned}$ | Acres. 880,000 | Acres. <br> 717,000 | $\begin{array}{\|l} \text { Per Cent } \\ 81.5 \end{array}$ |
| Canada (winter) -i.er)- | 28,382,000 | 31,234,000 | 36,913,000 | 38,701,000 | 104.8 |
| Europe (14) ............ | 60,005,000 | 57,088,000 | 57,087,000 | 57,217,000 | 100.2 |
| North Africa (3) | 6,531,000 | $7,854,000$ $32,873,000$ | $8,258,000$ $31,667,000$ | 7,142,000 | 86.5 |
| Asia (2) ........ | 30,124,000 | 32,873,000 | 31,667,000 | 32,071,000 | 101.3 |
| Total 21 countries... | 126,061,000 | 129,853,000 | 134,805,000 | 135,848,000 | 100.8 |
| krain | 6,140,000 | 6,189,000 | 7,612,000 | 9,500,000 | 124.8 |
| Total above \& Ukraine | 132,201,000 | 136,042,000 | 142,417,000 |  |  |
| Estimated world total excl. Russia \& China. | 204,200,000 | 227,300,000 | 232,000,000 |  |  |
| Rye- | 117,000 | 852,000 | 653,000 | 578,000 | 88.5 |
| United States (winter) -- | 2,236,000 | 3,974,000 | 3,513,000 | 3.592,000 | 102.2 |
| Europe (14) .-.........-- | 35,798,000 | 31,982,000 | 31,605,000 | 31,389,000 | 99.3 |
| Europe (14) | 9,253,000 | 12,503,000 | 14, 135,000 | 12,594,000 | 89. |
| Total above \& Ukraine <br> Estimated world total excl. Russia \& China | 47,404,000 | 49,311,000 | 49,906,000 | 48,153,000 | 96.5 |
|  | 48,300,000 | 46,600,000 | 45,500,000 |  |  |
|  | Production. |  |  |  |  |
|  | Bushels. | Bushels. | Bushels. | Bushels. | PerCen |
| United States, winter | 441,602,000 | 401,734,000 | 626,929,000 | 537,001,000 | 85.7 |
|  | 351,841,000 | $330,997,000$ $330,340,000$ | $324,949,000$ $248,604,000$ | $330,400,000$ $a 275,000,000$ | ${ }_{\text {a }} \begin{array}{r}101.7 \\ \hline 10.6\end{array}$ |
| ${ }_{\text {Fr }}$ | $325,644,000$ $6,898,000$ | 10,509,000 | 10,243,000 | 9,994,000 | 97.6 |

WEATHER BULLETIN FOR THE WEEK ENDED JUNE 7.-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended June 7, follows: There were no marked changes in temperature during the week, with
readings persistently subnormal quite generally over the central, northern, and western portions of the country and above normal in the south. While these conditions obtained practically throughout the week, it was some-
what warmer over the Nor tures were about normal, and the following day was warmer in the Ohio Valley area, but the latter part of the week in northern districts had lower
temperatures. Rainfall was again frequent over much of the interior temperatures. Rainfall was again frequent over much of the interior
valleys, especially in the central Mississippi and Ohio Valley States, and valeys, espensiderable raim in the southwest near the close of the period,
there was
but the same time it continued dry over some southeastern sections. but at the same time it continued dry over some southeastern sections.
Because of the uniformly cool weather throughout the period, the weekly Because of the uniformly cool weather throughout the period, the weekly
mean temperatures were subnormal quite generally in central and northern mean temperatures ountry, as shown by Chart I. In the South and most of
portions of the cont
 minimum temperatures were not unusually low, however, as the lowest
for the week over the Corn Belt ranged mostly from about 44 degrees to 50 degrees, and freezing was confined to a few local areas in the extreme northern portion of the country and some higher elevations of the West. Chart II shows that rainfall was again moderately heavy to heavy or
excessive over most of the interior valley areas, while generous falls occured excessive over most of the interior valley areas, while generous There were also substantial amounts in parts of the Southwest and the westcentral Great Plains. West of the Plains the weekly falls were light, and consiberable areas of the drought Southeast and Southwest are still unrelieved.
Droughty conditions have been temporarily relieved in some parts of
the Southeast and the Southwest, but others are still dry. In the South Atlantic States from Virginia to South Carolina, as well as in the central
and southern Plains States and most of Texas, very beneficial rains occurred and southern Plains States and most of Texas, very beneficial rains occurred
during the week, but in parts of southern and western Texas, in New Mexico, and Arizona, and most of Alabama, Georgia, and Florida, severe drought continued. In the central valley States, additional rains further delayed farm work, but conditions were better in much or the Lake region
and the Northwest. The growth of vegetation was slow generally over the and the Northwest. The growth of vegetation was siow cool weather, but
northern half of the country because of the prevailing cool northern half of the country because of promoted better advance of crops. In the South, wherever moisture whs sude excellent growing conditions. SMALL GRAINS.-In Kentucky, Indiana, and Ilinois, concause of too mostly unfavorable for best development of winter wheat
much moisture and cloudy weather, but elsewhere in the main producing sections progress was mostly very good in much of the Southwest, espec-
were beneficial, but the crop is spotted in
cially in Oklahoma where the7condition ranges fromiveryipoor to only; fair
Wheat continues very good in the eastern half of to poor in the west, while exceellent reports are received brot is very poor
Hromernka.
Harvest has begun as far north as central Oklahoma and North Carolina. with good progress reported in Texas.
The cool, moist weather was very favorable in the Spring Wheat Belt
and very good progress of the crop was reported are fair to good in the Great Plains States and central-northern districts, pastward in most sections from the upper Ohio Valley eastward and nuch moisture has resulted in spottedness in parts of the corn land in Minnesota and land intended for orther Great Plains, with some being diverted to this crop because of lateness in seeding.
Belt further delayed field work, and planting is now very backward. In eastern and southed field work, and planting is now vory backward. In of Indiana and Kentucky, planting is especially delayed, with very little
as yet seeded in considerable areas. In Ohio, the Middle Atlantic States, and northern trans-Mississippi districts, better progress was made, with while the prevailing cool weather was unfavorable the crop is very late,
growth. The outlook for cornation and growth. The outlook for corn at the present time is very unsatisfactory sulted in serious delay in seeding.
portions of the cotton belt, while temperatures were uniformly favorable wherever moisture was sufficient. It continued too dry, however, in most east Gulf districts and in parts of western Texas.
bloom reported locally as far north as South Carolina. In Grogress, with condition of the early crop is mostly fair, but growth was slow and the
late planted rather poor, while considerable variation in condition was re-
ported from Alabama Tennessee and Arkansas, growth was good to excellent; proor to good. In good in most parts of Louisiana.
progress and condition of the cro completed, with generally good stands and were helpful and progress was generally good, except in some in the west sections and those portions of the west where rains were insufficient; chopping is well advanced. Weevil and hopper were reported locally in some southern sections of the belt.
Ranges, Pastures and Lives
east was very detrimental to pastures, with mostly weather in the SouthIn more northern areas, from the Rocky Mountains eastward, pastures are generally good to excellent. Ranges are still dry and barren in New
Mexico and rather unfavorably dry conditions were noted in other portions of the lower Rocky Mountain area. Ranges are mostly good in the more western States. Except for some local loss of lambs, livestock are

## Miscellaneous

in more northern sections planting are being harvested in the Carolinas anong generally. Truck crops are suffering from drought in the Southeast It was too wet for planting tobacco in some central portions and too dry in Lood growth in the Southeast. Much sugar cane was lost by flooding fair to good, except for some poor stands in Colorado. Fruits are mostly
The Weather Bureau also furnishes the following resume of the conditions in the different States:
Virginia.-Richmond: Cool with showers. Setting out tobacco plants
about finished. Good growth of crops, except rather cool for corn and about finished. Good growth of crops, except rather cool for corn and corn yet to be planted.
North Carolina.-Raleigh: Beneficial rains. Corn and tobacco fine and fruits. Progress of cotton very good and condition very good, except account dry weather
made excellent growth. Sweet potato transplanting conditions materially made excellent growth. Sweet potato transplanting conditions materially near Barnwell on 2d; fields generally clear and chopping practically finished. Corn and tobacco vigorous and considerable early corn laid by; late corn
Georgia.-Atlanta: Favorable rains 6th, but drought still severe over much of State, especially in southwest. Condition of early-planted cotton only fair; forming squares freely in south, but growth during week was poof;
condition and progress of late-planted rather poor; hoppers and weevil increasing. Corn suffering in all sections from drought and progress poor sugarco mane, rice, and truck all suffering from drought Pastures, peanuts, Feninsula. butdronville: Scattered showers and mod.
put condition fairly uined and late poor; much beyond recovery. Melons small and vines dying on
Alabama.-Montgomery: Beneficial local showers in north, but else where mostly dry. Good rains badly needed. Progress and condition of forn deterioration to good advance. condition mostly cotton in sourh varied and condition in north mostly fair to good; stands generally vary from poor to very good
in scattered areas.
delta counties, but generally light elsewhere in extreme northern and growth of cotton mostly fairly good, except rather poor in wet regions. progress of cotton very good and condition at end of week favorable few blooms appearing in southeast, weevin reported in but mostly good;
dothwest. Forn
dvanced fairly good and considerable tasseling. Rice doing well. Floods receding slowly in north and central, but large. acreage of of well. Floods Texas.-Houston: Warm with general showers latter part, but still
dry in parts of south and west. Wheat and oat harvests made good progress at close. Condition crops, and corn deteriorated until revived by coast section and parts of west where rather poor; planting and germination backward in northwest; progress good, except in portions of west vell advanced; plants small in drier sections; local crop clean and chopping hopper.
and moderate to excessive rainfall mostly beneficial. Progress and conand moderate to excessive rainfall mostly beneficial. Progress and constand; chopping and cultivating. Advance and condition of corn generally fair, but bulk of crop late; early good stand and well cultivated. Condition of wheat spotted, ranging from very poor to fair; harvest well advanced in south and begun in central. Oats fair to
ood in most places, but cultivation rather poor in many locaties due to wet soil; chopping completed in some southern localities and in progress good in most portions; condition poor in some localities dus of corn very but very good elsewhere; still planting. Unfavorable for wheat, oat, and alfalfa harvests.
Progress of corn fair, although some damage from crops in east by hail. progress of corn fair, although sheat fair; improved during week. Progress of cotton good in south and being worked in west; cultivation backward in some western counties account rain.
Plowing and planting pushed under unfavorable soil conditions; fair progress on hills and uplands of many localities. Corn planted to date extremely variable account topography and character of soil; much un-
planted; situation worst in many years. Progress of tobacco setting delayed as much ground not ready. Progress of winter wheat fair on bestdrained soils;
siderable rust.

## THE DRY GOODS TRADE

Irregularity is still noticeable iday Night, June 101927. ome divisions continue firm while others are dull. Cotton goods maintain the
ture of the industr be readily seen by the
of New lork covering the month of號 of production and were $91.5 \%$ larger than for the corresponding period of 1926. Unfilled orders on June 1 estabished a new high record at $572,009,000$ yards and were $20 \%$ arger than on May 1 and equaled about ten weeks' producion at the May rate of output. Shipments were $99.5 \%$ of production. Stocks on hand May 31 amounted to $177,890,000$ yards, an increase of $1-17$ of $1 \%$ during the month. From hese figures factors can be readily believed when they aim that conditions are the strongest since the war Nevrtheless, production schedules are being closely watched o avoid any possible congestion of movement in view of the sustained high price of the raw material. Rayons also show aded improvement. The suecess of manufacturers in combining these fabrics with silk and cotton goods is one of the bright spots, while the demand for rayon fabrics is contantly increasing. Continental producers have announced an advance in rayon yarns, and it is generally believed that domestic manufacturers will follow suit some time during July. As to the silk division, although raw silk has eased off somewhat, sales of some fabrics have been stimulated by the current wave of warm weather. Prints are in special favor and the new patterns recently introduced are bringing full prices.

DOMESTIC COTTON GOODS.-Markets for both raw and domestic cotton goods continue to display a generally firm undertone. Although there was some slackening in the demand for gray goods earlier in the week, orders subsequently increased with the return of warmer weather. The current belated warm spell, as expected, has successfully stimulated a good demand for wash goods. Orders have been received from all sections of the country and factors claim that although stocks are momentarily large, they will be quickly depleted if business continues to increase as briskly as at present. Many buyers who had previously put off ordering their requirements, awaiting more summery weather, are now insistent in their demands for prompt shipment, claiming that consumers have started buying in quantities sufficiently large enough to make up for lost time. Other print cloths have also continued in steady demand. Stocks are so light that it is claimed not even a single week's output is available. Furthermore, the sold to arrive lists in several of the large mills extend from eight to ten weeks ahead. Elsewhere in the markets, purchases have continued large and mills are generally sold well ahead. For instance, denims have maintained a strong position, being firmer than for some time past. As a matter of fact, some of the better known lines are still off the market, having been withdrawn a few weeks ago, and current indications are that more will follow suit shortly. The leading producer of these fabrics has sold up its lines solidly to the end of September. Others have done almost as well. Domestics are in fairly large request, as wholesalers show greater interest in sheets and pillow cases and bleached goods and brown goods. Print cloths, 28 -inch, $64 \times 64$ 's construction, are quoted at 534 c., and 27 -inch, $64 \times$ 60 's, at $53 / 8 \mathrm{c}$. Gray goods in the 39 -inch, $68 \times 72$ 's construction, are quoted at $81 / 2 \mathrm{c}$., and 39 -inch, $80 \times 80^{\prime} \mathrm{s}$, at $10^{1 / 4} \mathrm{c}$.
WOOLEN GOODS.-Markets for woolens and worsteds are spotty. Although some fair-sized re-orders came through for both men's and women's wear goods, the majority of mills are experiencing a disappointing response to offerings. No particular fabric seems to be outstanding or in more favor than any other, as orders are generally scattered over a wide range of stylings and colorings. As a result, mills are in no hurry to hasten openings for the 1928 spring season. Last year the American Woolen Co. opened its staple and semi-staple suitings for the spring season on July 7. However, current trade reports indicate that the spring 1928 lines will not be shown until well beyond the corresponding date this year. The lateness of the current season restricts business and forces mills to proceed cautiously in the matter of production and the showing of new ines.
FOREIGN DRY GOODS.-Conditions in the linen markets continue about unchanged from last week. Aside from dress linens, demand has been rather quiet. Even sales of the former goods are showing a tendency to decline. Whereas, last week they were reported to be a feature, they are now only selling in normal quantities. However, the warmer weather is expected to stimulate renewed buying interest. In the knicker division, purchases have been disappointing as sales are not considered as large as they should be for this season. Current interest is confined to small lots for immediate shipment, there being little or no commitments placed for future shipment. Supplies of household linens are amply large enough for the demand; as activity is more or less limited. Burlaps displayed a better undertone owing to a firmer primary situation. Light weights are quoted at 6.75 c ., and heavies at 9.00 c .

## State and dity 頨epaxtment

## NEWS ITEMS

Bavaria (Free State of).- $\$ 20,000,000$ One-Year Exernal Dollar Treasury Notes Sold.-The Equitable Trust Co. and Harris, Forbs \& Co., both of New York, sold \$20,000,000 treasury notes of the Free State of Bavaria, at prices to yield $5.375 \%$, on Thursday (June 9). Date
June 10 1927. Due June 101928 . Bearer certificates of denom. of $\$ 25,000, \$ 10,000, \$ 5,000$ and $\$ 1,000$, not interchangeable. Payable in U. S. gold dollars of the present standard of weight and fineness without deduction for any duties or taxes imposed or collected by or within the Free State of Bavaria or the German Reich, at the principal office of the Equitable Trust Co. tion regarding this loan may be found in our "Dapartme

Chicago, IIl.-Result of Election.-At a special election held June 6 the voters of the city placed their approval on a $\$ 15,000,000$ bond issue for the construction of a town hall Bond issues of $\$ 10,000,000$ for the the Lincoln Park District were also approved by the voters. Propositions to annex two tracts of land, one on the extreme northwest side, and the other in the Calumet River region, both passed by a vote of approximately three to one.
Copenhagen (City of), Denmark. - $\$ 15,000,0005 \%$ Goid Bonds Sold.- Kuhn, Loeb \& Co., and the International Acceptance Bank, offered and quickly sold on Thursday (June 8) $\$ 15,000,0005 \%$ gold bonds of the City of Copenhagen, Denmark, at 97.25 and accrued interest to yield $5.20 \%$ to maturity. Date June 1 1927. Coupon bonds in denoms. of $\$ 1,000$ and $\$ 500$. Due June 1 1952. Prin. and int. (J. \& D.) payable in New York City in United States gold coin of or equal to the standard of weight and fineness existing June 1 1927, without deduction for any Danish Government or municipal or other Danish taxes, imposts, levies or duties, present or future. The bonds are redeemable, at the option of the City, in whole, or in part by lot, on June 1 1937, or on any interest date thereafter, at 100 and accrued interest, on sixty days' published notice. "Further information regarding this loan may be found in our Department of Current Events \& Discussions" on a preceding page.

Massachusetts (State of).-Addition to Savings Bank Legal Investment List.-A bulletin of the Bank Commissioner announces that the first lien and refunding mortgage, annes A $6 \%$ bonds, due 1952, of the Wisconsin Public Service Corporation are now considered legal investments for Massachusetts savings banks.

Adjusted Compensation Certificates Eligible as Collateral on Loans by Savings Banks.-Savings banks may now invest in loans secured by adjusted compensation certificates issued by the Federal government to World War veterans, as a result of Chapter 102, Laws of 1927, which reads: An Act relative to loans by savings banks and savings departments of trust companies secured by adjusted ser vice certificates.
Whereas. The deferred operation of this Act would tend to defeat its purpose, therefore it is sheretion declared to be an emergency
for the immediate preservation of the public convenience.
Be it enacted, rec., as folloows: Savings banks and savings departments of loans compon notes may invest deposits and the income derived therefrom in in an Act of congress passed May nineteenth, nineteen hundred and and twantytour entritled, An Act to provide Adjusted
the World War, and for Other Purposes." and any amendments ats thereor.
Approved March 9

New York City, N. Y.-Tax-Exemption of New Tenement Dwellings.-With a view to encouraging the replacement of old, unsanitary tenement houses in congested neighborhoods with modern multiple-family houses, a bill granting taxexemption to limited dividend companies for twenty years on new tenements, which replace old ones, has been passed by both branches of the Municipal Assembly and is awaiting Mayor Walker's signature. On June 8 the New York "Times" said:
The local bill, sponsored by Mayor Walker at the behest of the tates Housing Board, which is designed to replace with modern multiple-family houses the unsanttary, old-1aw tenements in congested sections of the city
has been adopted by both branches of the Municipal Assembly. It wiil has beome a law as soon as it is signed by the Mayor following the requisite
betatutory public hearing. The bill encourages construction of new tenements by limited dividend or twenty years wherever a new tenement replaces a dilapidated one or is erected in a territory adjacent to antiquated tenements.
With only one dissenting vote the bill passed yesterday the Aldermanic With ony one dissenting vote the It wass also passed in the form of an ordinance in the regular weekly meeting of the Board of Alderman. That course was taken to protect the measure against the possibility of legal
attack in the courts on the ground that the only body qualified to grant attack in the courts on the ground that t
tax exemption is the Board of Aldermen.
Alderman John J. Keller. Republican of Brooklyn, cast the only vote recorded against the bill. He declaren himself opposed to tax exemption on the ground that it it inequitable ane rent payer. have accrued to the rent payer. of the Municipal Assembly and the Board
Commenting upon the action of terman, Darwin R. James, Chairman of the State Board of Housing, Con
or Ald
said:
housin "The city now has done its part toward making possible new low-priced housing in in for the passage of this intelligent and humane lembly deserves greabins now for the citize New York to take up the work and carry it through. The next step is to raise capital for limited dividend corporations, which must have one-third of the total cost of the proposed operation in sight before approval may be granted by the state Board.
"This will be one of the important functions of the Citizens' Advisory
The Committee, which has been organzed to assist une of $\$ 25,000$, 000 is needed the provisions of the state Housing aw. will ask the people of New York to make this investment in a sound business undertaking. A meeting of the makecutive Committee of the Citizens' Advisory Group

Douglas L. Elliman, Chairman of the Citizens' Committee, announc
that plans were already under way for the larger campaign in the fall.
Pay Raise to Mechanics Granted. -The Board of Estimate on June 9 approved an annuali ncrease in salaries of $\$ 1,307,-$ 236 to the skilled mechanics in the city's employ. The increase was made retroactive to Jan. 1 this year over the protest of the United Real Estate Owners' Association. The following is taken from the "Herald-Tribune" of June 10:
The Board of Estimate formally approved yesterday an aggregate annual salare increase of $\$ 1,307,236$ to the skilled mechanics employed by the city.
This increase brings the city mechanics' rate of wages up to that paid in private industry The approval foilowed a stormy but brief hearing. Stewart Browne, representing the United Real Estate Owners Association, favored the salary ncrease, but contended the Board cowd not legaly make them retroactive olegates representing the Brotherhood of Painters and other labor organ izations, were ruled from the floor by Mayor Walker, when he learned they
did not represent the city employees in their trades. The increases allowed did not represent the city employees in
were satisfactory to the city workers.

## BOND PROPOSALS AND NEGOTIATIONS

 this week have been as follows:ADDISON, Steuben County, N. Y.-BOND SALE.-The $\$ 4,000$ coupon road bonds offered on June 6 - V. 124, p. 3102 -were awarded te
Cora B. Gibson as $41 / 2 \mathrm{~s}$ at par. Dated July 1 1927. Due $\$ 500$ June 1 Cora B. Gibson as 412
1928 to 1935 inclusive.
ADEL, Dallas County, Iowa.-BOND oFFERING.-Sealed bids will be received by J. G. Regan, Town Clerk, until $8 \mathrm{p} . \mathrm{m}$. June 13 for $\$ 7,000$
$41 / 2 \%$ fire equipment bonds. Denom. $\$ 500$. Interest payable M. \& M. ALBANY, Albany County, N. Y.-BOND SALE.-Of the seven issues of $4 \%$ coupon bonds with privilege of registration as to principal and as
to both principal and interest, aggregating $\$ 1,418,650$, offered on June 9 (V. 124, p. 3245), $\$ 1,407,500$ bonds were awarded to George B. Gibbons premium of $\$ 1,652.41$, equal to 100.117 . The remaining $\$ 11,150$ went to the Sinking Fund. Other bidders were:
 ALLEN COUNTY (P. O. IIola).-BONDS REGISTERED.-The State ARKANSAS, State of (P. O. Little Rock). - NOTE SALE. - The
$\$ 13,000,000$ State highway notes offered on June
7 were awarded to a syndicicate composed of Halsey, Stuart \& Co.. Equitable Trust Co., E. H. Rollins \& Sons, Redmond \& Co. Eastman, Dillon \& Co \&
R. W. Pressprich \& Co B. J. Van Ingen \& O., and Howe. Snow \&
Bertles. Smith \& Co.. Inc, and stifel, Nicolaus \& Co. Inc. all of St. Louis, as 41/2s,


Actual valuation,
Assessed valuation, including this issue.
Total bonded debt.
Do
$\$ 1,231,047,014$
Bonds held by State institutions


Pothuation, 1920 ensus, 1752,204 .
The bonds are offered to investors at prices to yield $4.25 \%$.
ARKANSAS CITY, Cowley County, Kan.-BOND OFFERING.Grant M. Acton, C1/5\% general impt. bonds. Date April 11.1927 . Jue April 1 as follows: $\$ 500$, 1928 : $\$ 576.57,1929$ and $\$ 1,000,1930$ to 1937 incl.
A certified check for $2 \%$ of the bid is required. ARTESIA SCHOOL DISTRICT NO 16
BOND SALE.-Peck, Brown \& Co ict NO. 16, Eddy County, N. Mex.of \$99,000 paving bonds. Date March 1 1927. Due March 11938 , optionarth of Denver. $\qquad$
ASHLAND, Ashland County, Ohio.-BOND SALE.-The $\$ 18.315$ 51/2\% special assessment, street impt. bonds offered on Feb. 26- 15 . 1924 .
p. 821 - were awarded to $\mathrm{Otis} ~$
\& Due Oct, 1 a follows: $\$ 1,000,1928 ; \$ 2,000,192$
$\$ 2,000$, i 934 to 1936 incl. and $\$ 2,315,1937$.
ATWOOD, Rawlins County, Kan.-BONDS REGISTERED.-The
State Auditor registered during March an issue of $\$ 42,667.824 \% \%$ paving bonds.
AUBURN, Lee County, Ala.-BOND SALE.-An issue of $\$ 7,000$ city offered for sale on Sept. 7
AUDUBON, Camden County, N. J.-BOND SALE.-M. M. Freeman \& Co. of Philadelphia. have purchased an issue of $\$ 37,0005 \%$ temporary impt. bonds. Date Aug. 1926 . Denom. ${ }^{\text {S }} 1.000$ Due Aug. 11932 . Prin. and int. (A. \& O.) payable at the Audubon Nat York City.
BAILEYVILLE ROAD AND BRIDGE DISTRICT (P. O, Pineville), has been awarded an issue of $\$ 60,00051 / 2 \%$. road and bridge bonds at par BANDON, Coos County, Ore.-WARRANT SALE.-Hattrem, Nelson \& Co. of Portland purchased on April 6 an issue of $834.000 .514 \%$ general
fund warrants at par. Date May 1 1927. Denom. $\$ 500$ Due 817.000 May 11937 and 1947; optional $\$ 17,0001932$ and 1937. Interest pay-
BARKERS BRIDGE DISTRICT (P. O, Pineville), Wyoming County, W. Va.- BOND SALE. The State of West Vir
an issue of $\$ 325,00051 / 2 \%$ bridge bonds at par.

BARNSTABLE COU NTY (P. O. Barnstable), Mass.-BOND SALE.-
 sanitarium bonds at 1932 incl.
BEALLSVILLE, Monroe County, Ohio.-BOND OFFERING.for $\$ 12,00016 \%$ special assessment street impt. bonds. Date March 11927.
 payable to the Village treasurer, for $5 \%$ of the bonds offered is required. BEAVER DAM, Dodge County, Wis.- BOND SALE.-The $\$ 20,500$ $41 / 2 \%$ coupon storm sewer award 30 equal to 104.61, a basis of about 3.93\%. Date May 11927 .
S42e BEL city's share street improvement bonds offered on June 3 (V. 124, p. 3245) wero awarded to the Mississippi Valley Trust Co. of St. Louis at a premium of $\$ 252$, equal to 100.63 , a basis of about $4.17 \%$. Date Jul
151927 . Due $\$ 2,0001928$ to 1932 incl. and $\$ 3.0001933$ to 1942 incl. bettertown, Kent County, Md.-NO BIDS.-There were no bids BETTERTOWN, Kent County, M. No. No submit, ${ }^{\text {p. }} 103$. The bonds are dated June 151927 a
(v. $12 c t .15$ in each of the years from 1927 to 1951 incl.
BURRILLVILLE (P. O. Harrisville), Providence County, R. I.V. 124, p 3246 -were awarded to the National City Co. of New York at 100.32, a basis of about $4.47 \%$. $\%$ Date July 1 1927. Due.
$\$ 4.000$, 1928 to 1947 incl.; and $\$ 3,000$. 1948 to 1957 incl.

CUENA PARK SCHOOL DISTRICT (P. O. Santa Ana), Orange








 CAMILLUS UNION FREE SCHOOL DISTRICT NO. 9 (P. O. Camil-
 Biddarer
arson
Son $\& ~$
$C$

CEDAR RAPIDS, Linn County, Iowa.


 Estimatod actual value of all tananciale Statement.
Tear 1926 2-1927
Totar bondeod dindebtedness not inclūūing thisis issue
Floating debt
Valueor property owned by ìity
Oity Tax Levy for year 1927 , 48 mills on $1 /$ and asesesed val valuation.

CELORON, Chautauqua Count, N. Y. Y. BoND OFFERING.-Kyle



 CENTRAL LAKE, Antrim County, Mich- BoND OFFERING.-A


 pay for attorney's fees as to their legaility, accordinnsh printed bonds and tisement the Village has an assessed valuat, accordins to the orficial adver-
ing bond issues agreation
S5 CHANUTE, Neosho County, Kan-BONDS REGISTERED.-The State
bonds.
CHAPMANS (P. O. Easton), Northampton County, Pa.-BOND cheduled for May $16-$ V. 124, p. 2637-was postponed. The bonds will CHurs ater. Joseph corge, Borough Secretary.

the contractor at par.
CHARLESTON UNION SCHOOL DISTRICT NO. 50 (P. O. Char-


CHATHAM COUNTY (P. O. Pitts bora), No. Caro--BOND SALE.-


Walker County, Ga. -



## Financial Statement.

Actual values issue only)
\$1,130,000
Assessed values, 1926
Total bonded debt (t
Population, 1,800 .
1345,000
35,000
CHEROKEE COUNTY (P. O. Gaffney), So. Caro--BOND SALE.The $\$ 500,000$ highway bonds offered on June $7-V$. 124, $p$, 3247 were a basis of about $4.69 \%$. Date Jan. 11927 . Due as follows: $\$ 38,000$,
1929 , and $\$ 33,, 1930$ to 1943 , incl.
CHIKAMING TOWNSHIP SCHOOL DISTRICT NO. 1 (P. O. Lakeoffered on May 21 (V. 124, p. 3104) were awarded to Cress, McKinney Co. as 43/4 at 100.29. Dated June 1 1927. Due June 11930 to 1942 incl. CLACKAMAS COUNTY SCHOOL. DISTRICT NO, 29 (P. O. Oregon City), Ore--BOND OFFERING.-A. A. Spangler, District Clierk, wil
receive sealed bids until 8 p . m, to-day (June 11 for $\$ 7.000514 \%$ schoo
bonds. Due $\$ 1,400$ Nov. 151928 to 1932 , incl. CLARK COUNTY SCHOOL DISTRICT NO. 33 (P. O. Vancouver), V. 124, p. 3104 -were awarded to the State of Washington at par. Due CLAXTON
CLAXTON, Evans County, Ga.-BOND OFFERING.-C. E. De foach, $\$ 15,0005 \%$ city impt. bonds. Date July 1 1927. 8:30 p. m. June 30
Dunom. $\$ 1,000$
Due $\$ 1,000$ July 11943 to 1957 , incl. Prin and int. (J. \& J.) payable at
the Hanover National Bank. Y. the Hanover National Bank, N. Y. City. Purchaser to \& J.) por pable at
of the bonds. A certified check for $10 \%$ of the bid is required. CLAY COUNTY (P. O. Green Cove Springs), Fla required.
An issue of $\$ 90,0006 \%$ water bonds was recently awarded to BOND SALE. Booth \& Co CLEARFIELD COUNTY (P. O. Clearfield), Pa.-BOND oFFERT L L . Norris, County Clerk, will receive sealed bids until 11 a. m. June 28 . Dated July 1 1927. Denom. $\$ 1,000$. Due July 11 1952; optional after
July 1 1937. Prin. and int. (J. \& J.) payable at the County Treasurer's July
office The bonds are registerable as to principal only A A certified check
for $1 \%$ of the bonds offered is required. Legality to be approved by Townofrice of the bonds offered is required. Legality to be approved by Town-
for $1 \%$ 年
send, Elliott $\&$ Munson of Philadelphia.


 in the city, for which sed sperial financing assesment refinancing local improvements
such improvements have been leven levied. A certifitied property benerited by by
par
 CLINTON, Anderson County, Tenn- BOND SALE.- Little, Wooter
 COCOA, Brevard County, Fla.-BOND OFFERING.-Sealed bids
will be received by H. G. Brunson, City Clerk, , until June 24 for $\$ 111.000$
$6 \%$ coupon water works bonds. Date June 1 1927. Denom $\$ 1.00$

 CODINGTON COUNTY (P. O. Watertown), So. Dak. BOND 2 p. m. June 27 for $\$ 200000041 / 2 \%$ court hoouse bonds. Date June 1 unti fifteen years from date. A certified check $\$ 50,000$ on and after five, ten and
approved by Chapman, Cutler \& Parker of Chi COLUMBUS, Franklin County, Ohio-NOTE oFFERIN
 Denom. $\$ 5,000$. Due Dec. 15 1928. Prin. and int. (J. \& D. payable at
the fiscal agency of the City in New York. Bids may be sumited subject
to the approval of the successful bidder as to the legality op the proceet. ings. A certified check payable to the City Treasurer, for $1 \%$ of the bonds
offered, is required. COLUMBUS, Colorado County, Tex.-BOND SALE.-The $\$ 50.000$
5\% Water Works. bonds offered on June $7-$ V. 124, p. 3388-were awarded
to the first State Bank of Columbus to the first State Bank off Columbus at par. ING.-L. H. Johnson, Clerk of Board of County Combissioners orrereceive sealed bids until 10 , a. m. (Central stanty Commissioners, will
$\$ \$ 7,0005 \%$ coupon county's portion road improvement June 22 for
5 fily July $11927^{\circ}$. Denom. county's portion road improvement bonds. Date
incl. Prin. and Orai bids will be considered after sealed bids are opened treasurer's office: check, payable to the Board of County Commissioners, for $5 \%$ of the
bonds bid for is required.
CORNING, Steuben County, New York.- BOND offering. (to be opened at 3:05 p. m.) June 14, for $\$ 30,0005 \%$ coupon or resistered sewer system extension bonds. Date July 1 1927. Denom. $\$ 1,000$. Due
$\$ 5,000$, July 11928 to 1933 incl. Prin


CORNWALL SCH
sealed bids. -Harrison Souder, President of School Board, will receive sealed bids until 4 p . m. July 1 for $\$ 210,00041 / \%$ coupon, school receive and $\$ 7,000,1933$ to 1957 incl. A certified check payable to the Distric Treasurer, for $2 \%$ of the bonds offered, is required
proved by Legality to be ap
bury Countionville inderendent school district, Wood port were awarded on June 1 an issue of $\$ 50,000$. Bechtel \& Co. of Daven

COWLEY COUNTY (P. O. Winfield),Kan.-BONDSREGISTEREED- road bonds.
CROOK ROAD DISTRICT (P. O. Madison), Boone County, W. Va Commission, will receive sealed bids until 2 p . m. June 13 at his officund
 194
 Assessed valuation Financial Statement.

CROOKSTON INDEPENDENT SCHOOL DISTRICT NO

CROSBYTON, Crosby County, Texas.- BONDS VOTED.-At a
recent election the voters authorized the issuance of $\$ 25,000$ water bonds. CRYSTAL CITY, Zavalla County, Texas.-WARRANT OFFERING.
-J.J. Wainnight, Mayor, will receive sealed bids until 2 p. m. June 22 for
\$60,000 water system warrants.
6\% DADE COUNTY (P. O. Miami), Fla.-BOND SALE.-The $\$ 750,000$ Morris Mather \& Co. of Ohicago and the Brown-Crummer Co oo Wich to jointly. Date June 1 1927. Due June 1 as follows: $\$ 35,000$ i 1935 to 1939
incl., and $\$ 40,000,1940$ to 1949 incl.
DALHART, Dallam County, Tex.-BOND SALE.-The United States
Bond Co. of Denver was recently awarded an issue of $\$ 25,000514 \%$ street
improvement bonds. improvement bonds.
DANUBE (Newville), Herkimer County, N. Y--BOND SALE. on June 7 an issue of $\$ 31,000 \mathrm{H} 4 / 2 \mathrm{rk}$ hity wwere awarded at publicauction
about follows: \$1,000, 1928 to 1956 incl., and $\$ 2,000,1957$. Prin. Due May int. (M. 1 as as $)$ payable at the Little Falls National Bank, Little Fills. Lrin. Legality approved
DAVIE COUNTY (P. O. Mocksville) No
The \$79,000 $5 \%$ funding bonds offered on May 23 Caro.- $-1240 N D$ SALE.-


Hamilton County, Ohio. BOND DISTRICT (P. O. Rossmoyne),


 require
rive d required. Delivery and payment at the Fifth-Third Union Co. within
five days after award. Legal approval of Peck, Shaffer \& Wiliams of
Cincinnati. DENTON, Denton County, Tex.- BOND SALE.-The Brown-
Crummer Co. of Wichita has been awarded an issue of $\$ 250,000$ refunding onds.
DERRY, Rockingham County, New Hampshire.-BOND OFFERING

\$1,500. Due $\$ 1,500$, July 11928 to 1957 incl. Prin. and int. (J. \& J.),
payable in Derry or in Boston. Successful bidder to furnish legal opinion as to the legality of the bonds.
DES MOINES, Polk County, Iowa.-BOND OFFERING.-Sealed bids


 int. parable at the America Exchange Irving Trust Co., New
York City. A certified check for $\$ 5.000$ is required.
Yune 1 . 1927 . The issues will be sold separately. Legality approved Date June 1 1927. The issues will be sold
by Chapman, Cutler \& Parker of Chicago.
DES MOINES, Polk County, Iowa.- BOND SALE.-The $\$ 330,000$
 1028 to a basis of 1942 incl.
DE SOTO COUNTY (P. O. Arcadia), Fla.-BOND SALEE.-Spitzer, improvement bonds at 98.26.
DUUNBARTON HIGH SCHOOL DISTRICT (P. O. Barnwell),
Barnwell County, So. Caro.-BOND SALE.-An issue of $\$ 22,000$ Barnwoll County, So. Car.
school bonds was recently sold.
DU BOIS, Clearfield County, Pa.-BOND SALE.-The $\$ 60,000$

 1942.

The following is a list of other bidders:
Bidder-
The following is a
Bidder
J. H. Holmes \& Co. Pittsburgh
M. M. Freeman \& Co. Philadelphia-
M. M. Freeman \& Co... Philadelphia
S. M. Vockel \& CO, ..titsburgh
Prescott, Lyon \& Co.. Pittsburgh

Prescott, Lyon \& Co.. Pittsburgh-
Bankers National Bank, Du Bois
Dubis Bais
Unionking \& Trust Co. Du Bois
Deposit National Bank, Du Bois--
E. H. Rollins \& Sons, Philadelphia-
A. B. Leach \& Co.. Philadelphia_-
DURHAM COUNTY (P. O. Durham), No. Caro.-BOND SALE.
 a premium of $\$ 1,915$, equal to 100.76 , a basis. of a
May 11927 . Due $\$ 10,000$, May 11928 to 1952, incl.
EAST AURORE, Erie County, N. Y. - -BOND OFFERING.-D.
Rumsey,
 Bonds to be interest rate in multiple of $1 / 4$ of $1 \%$. A certified check for
EASTCHESTER (P. O. Tuckahoe), Westchester County, N. Y.
BOND
OFFERING.-A. N. Ferris, Town Clerk, will receive sealed bids
 to 1942 incl. Prin. and int: (J. \& D. ) payable in gold at the First National Bank \& Trust Do., Tuckan, is
for $2 \%$ of the bonds offered, is required.
EAST GREENBUSH FIRE DISTRICT NO. $\mathbf{1}$ ( $\mathbf{P}_{\text {. O. Rensselaer) }}$ Rensselaer County, N. X. - BOND OFFERING.-Charles G. Boyd
District secretary, will receive sealed bids until 8 p. m. (laylight saving time), June 7 at the School House in Clinton Heights, for $\$ \$ 0.006 \% \%$
 payable to the District, for 2\% of the bonds offered, is required
EAST GREENBUSH FIRE DISTRICT NO. 1 (P. O. Rensselaer) Rensselaer County, N. Y. - Donslic auction on June 7 an issue of 88 ank
 at the National Bank of Rensselaer.
EAST GREENWICH, Kent County, R. I.-BOND OFFERING.-

 gold at the Rhode Island Hospital Trust Co. Providence. T.) payable in int Trust Co. Will super rise the preparation of the bonds and thereon. A certified check for $2 \%$ of the bonds bid for is required. LegalEAST LAKE COUNTY SPECIAL ROAD AND BRIDGE DISTRICT

EDMONDS, Snohomish County, Wash.-BOND OFFERING.J. R. McKay, County Treasurer, will .
July 5 for $\$ 50,000$ school building bonds.

ELKHART COUNTY (P. O. Goshen), Ind.-BOND OFFERING.Chares 30 . for $\$ 280,00041 / 2$ bridre bonds Date May 141927 De. m . June 30, for $\$ 280$ follows: 27,000 , May and Nov. 151928 to 1945 incl; and
$\$ 1.000$ Due an ELK ROAD DISTRICT (P. O. Clarksburg), Harrison County,


 the bouds is required. Legality approved by Thompson, Wood \& Hoffman of New York City.
Assessed valuation
Total debt ( (ncluding this issua)
Population (1920 census), 1,020 .
$2,309,064$
106,000
ELMHURST SCHOOL DISTRICT, Lackawanna County, Pa. BOND SALE.-An issue of $\$ 15,000$ school bonds has been disposed of EUGENE, Lane County, Ore.-BOND SALE.-The $\$ 120,000$ water bonds offered on May 10-V. 124. p. $2794-$ were awarded to the Detroit
 ${ }_{\text {payable }}^{1927 \text { F. \& A. } 15 .}$
FAIRFIELD, Jefferson County, Ala.- BOND SALE.-The $\$ 80,000$ $5 \%$ funding bonds offered on June $6-\mathrm{V} .124, \mathrm{p}, 2949$ were a warded to the
First National Bank of Fairfield, at 101.35, a basis of about $4.89 \%$. Date May 1 1927. Due
FAIRFIELD (P. O. Middleville), Herkimer County, N. Y.-BOND SALE.-Sherwo 7 an issue of $\$ 29,00041 / 2 \%$ coupon or registered highway aucts at a premium of $\$ 455.30$. equal to 101.57 , a basis of about $4.35 \%$. Dated May 1 1927. (Menom. S St,000. Due $\$ 1.000$ May 11928 to 1956 incl. Prin. and int. Miay. . Legality approved by Ciay, Dill Vandewater of New York City.

FAIRMONT, Marion County, W. Va.-BOND OFFERING.-Geo. W.
Sharp, Secretary State Sinking Fund Commission, will receive sealed bids until 2 p. m. June 13 at his office in Charleston for $\$ 300,00041 / \%$ coupon

 bonds, payable to the State is required. Legality approved by Caldwell
\& Raymond of New York City.

Financial Statement.
ssue)
$\$ 38,999,225$
$1,272,000$
Popution (1920 Censis) 17
FAIRVIEW, Cuyahoga Count, Ohio- BOND SALE.-The $\$ 90,000$
 to 1937 inclusive.
FAIRVIEW, Guernsey County, Ohio.-BOND SALE.-The following $t$ wo issues or 6 coupon special assessment street impt. bonds, aggregating
$\$ 4,939.15$ offered on Feb. $21-\mathrm{V} .124, \mathrm{p} .674$-were awarded to George W. York \& Co. of Cleveland: Due Jan. I as follows: $\$ 25,000,1928$, and
$\$ 225,000$ assessment bonds. $\$ \$ 0,000,1929$ to 1938 incl. $13,000 \$ 20,000,1929$ to 1938 incl.
FAYETTE, Jefferson Coupty FAYETTE, Jefferson County, Miss.-BOND SALE.-The $\$ 50,000$ Whitney-Central Trust \& Savings Bank of New Orleans as 5 s at 100.78 . FERGUS COUNTY SCHOOL DISTRICT NO. ${ }^{35}$ (P O. Buffalo), sealed bids until June 27 for $\$ 25,000$ not exceeding $6 \%$ school bonds.
FERNDALE, Oakland County, Mich.-BOND SALE.-The following
two issues, aggregating $\$ 600,000$ offered on June 1-V. 124. p. 3247 -were awarded to the First National Co. of Detroit, as follows: at a premium of $\$ 5,160$, equal to 100.86 :
Son
$\$ 500,000$ special assessment bonds as $43 / 4 \mathrm{~s}$.
100,000 paving bonds as $41 / \mathrm{s}$.
100,000 paving bonds as 41/2s.
FITCHBURG, Worcoster County, Mass.-BIDS.-The following is
he complete list of other bids submitted for the following seven issues of the complete list of other bids submitted for the following seven issues of
$3 \%$ coupon bonds, aggregating $\$ 498,000$ awarded to R. L. Day $\& C$. of Boston, at 100.57 , a basis of a about Bid. $32 \%$ Bidder-
Bidier
 Harris, Forbes \& Co. Old Colony Corp

Y (P. O. Fond du Lac), Wis.-BOND SALE. FThe $\$ 112,0005 \%$ highway impt. bonds offered on June 2-V. 124, $\mathbf{p}$. 3247 -were awarded to the First Fond 107.93 a basis of about 4 ond
 Bidder
Commercial $\mathrm{Co} .$, Fond du ${ }^{\text {Premium. }}$ First Wisder-
Bisconsin Co__Premium. Second War Security Co-- $8,105.00$ A. B. Leach \& Co ........ $6,620.00$ $8,248.48$ National City Co_-.------- 744.80
FORD SCHOOL DISTRICT, Neb-BOND SALE.- The Omaha Trust bonds, aggregating $\$ 150000$ at a premium of $\$ 325$, equal to 100.21
$\$ 75$.

## $\$ 75,000$ school building bonds.

FORDSON, Mich.-BOND DESCRIPTION.-The $\$ 100,000$ water extension bonds purchased by the Detroit Trust Co. of Detroit as 41/38 an 14.02 in . Coupon bonds in denom of $\$ 1,000$. Due May 14 1957. Interest payable M. \& N.
FRANKFORT (P. O. Frankfort), Herkimer County, N. Y.-BONDC Suction on June 7 an issue of $\$ 21,00041 / 2 \%$ highway bonds at 101.44 basis of and.
1948 incl.
FRANKLIN COUNTY (P. O. Brookville), Ind.-BOND OFFERING. - Charles A. Horrman, Count. 18 reasurer, witwater Tww. impt. bonds.
 FREDERICK COUNTY (P. O. Frederick), Md.-BOND OFFERING. sealed bids until 11 a. m . June 13 for $\$ 120,0004 \frac{4}{2} \%$ coupon public school
 payable to ecruired. These are the bonds originally scheduled for sale on
offered is offered is required. 3247.
FREDERICK COUNTY (P. O. Frederick), Md.-BOND SALE.-The $\$ 2500041 / \%$ coupon lateral road bonds offered on June $6-\mathrm{V}$. 124 , p .
 The $\$ 120.000$ public school bonds offered on the same date and maturing $\$ 20,000$, July 11929 to 1934 incl., were not sold.
GALLATIN COUNTY SCHOOL DISTRICT NO. 30 (P. O. Bozeman), Mont.-BOND OFFERING.-Sealed bids will be received by the District
Clerk until 1 p. mune 25 for $\$ 5,5006 \%$ school bonds. Date June 30 . 1927. A certfified check for $\$ 550$ is required.

GARFIELD HEIGHTS (P. O. Bedford) Cuyahoga County, Ohio.BOND OFFERING. - Hesterm standard time) June 28, for the following three issues of $5 \%$ coupon special assessment bonds, aggregating $\$ 122,437.67$ :
$\$ 92,290.35$ Elmwood Ave., paving bonds. Den
 $17,989.67$ Rexwod Ave, pavement bonds. Denom, $\$ 1,000$, except one
$\$ 989.67$. Due
Dov. 1 as follows: $\$ 1,989.67,1927$; and $\$ 2,000$, 12,157.65 Oak Park boulevard sewer bonds. Denom. $\$ 500$, except one
 Date April 1 , 1927, Prin. and int. (A. \& O. ple payable at the Central Treasurer, for $5 \%$ of the bonds offered is required.
GARY SCHOOL DISTRICT, Lake County, Ind.-BOND OFFER-
 Dide July 1927 . . Batenom. $\$ 1,00$ bearing a lower coupon rate. Prin. and int. (J. \& J., payable in gold at the First National Bank, Gary, or any
other bank in New York or Chicago. A certified check for $\$ 5,000$ is reother bank in New York or Chicago. A certified check for $\$ 5,0$.
quired. Legality to be approved by Wood \& Oakely of Chica go.
GEARY COUNTY SCHOOL DISTRICT NO. 25 (P. O. Alta Vista), Kanled bids until 1 p. m. June 12 for $\$ 5.0004 \% \%$ school bonds. Date sealed 1 1927. Denom. $\$ 350$, except one for $\$ 100$. Due serially 1928 to 1942, incl.
BOERMAN FLATTS (P. O. Mohawk), Herkimer! County, N. Y.boND SALCHisp at public) action on June 7ran issue of May 111927 . Due $\$ 3,000$ May 1 $19: 8$ to 1945 incl. 4

GOODLAND, Sherman County, Kan,- - BONDS REGISTERED.The State Auditor registered during March an issue of $\$ 30,0005 \%$ water
wrks bonds. COUNTY SCHOOL DISTRICT NO. 1 (P. O. Silver City N. Mex.- BOND SALEE. The \$60.000 school bonds offered on Jine City
 June 151932 to 1946, incl.
GRAYSON COUNTY (P. O. Sherman), Texas.-BOND ELECTIION. of insulection will be held soon for the purpose of voting on
GULFPORT, Harrison County, Miss.-BOND SALE.- The Whitney-
Central Trust Co. of New Orleans was awarded on May 12 an issue of Central Trust Co. of New Orleans was awarded on May 12 an issue of
$\$ 40,0005 \%$ paving bonds at
of about $4.94 \%$. Due 194. premium of $\$ 305$, equal to 100.76 , a basis HAMBLEN COUNTY (P. O. Morristown), Tenn,-BOND SALE.The Morristown Trust Co. of Morristown has been warded an issue of
$\$ 50,000$ ris $\%$ impt bonds at 101.40, a basis of about $4.57 \%$. Due
serially, 1932 to 1942 inclusive.
HAMILTON, Hamilton County, Texas.-BOND SALEE--The Mer-
cantile Trust Co. of Dallas, recently purchased an issue of $\$ 60,0005 \%$
mprovement bonds, at 99.1 .
HANCOCK COUNTY (P. O. Greenfield), Ind.-BOND SALE.-The May 25 (Vow issues of $41 / 2$ \% coupon bonds, aggregating $\$ 15,200$, offered on May 25 (V. 124, p. 3105., were awarded as follows
$\$ 10,800$ road bonds to the Citizens Bank of India
$\$ 997$ equal to 102.75 a
$\$ 297$ equal to 102.75 , ans basisk of about $3.94 \%$. Due $\$ 540 \mathrm{May}$
and Nov. 151528 to 193 incl
4.400 rad bonds to Samuel A. Wray at a premium of $\$ 150$, equal to
103.409, a basis of about $3.80 \%$. Due $\$ 220$ May and Nov. 15
1928 to 1937 incl.

Dated May 311927 .
HANCOCK COUNTY (P. O. Findlay), Ohio.-BOND SALE.-The $327,3005 \%$ road bonds offered on June $2-\mathrm{V}$. 124, . .3105- were awarded 750.75, equal to 102.75 , a basis of about $4.36 \%$. Date
Dueas follows: $\$ 3,300,1928$; and $\$ 3,000,1929$ to 1936 incl.

County, NER SCHOOL DISTRICT (P. O. Forestville), Chautauqua une 8-V. 124 - 3380 SALE. - The $\$ 150,000$ school bonds offered on orestvile, as $41 / 2 \mathrm{~s}$ at 101.61 . Due serially, 1928 to 1952 incl. Other
inders were: ${ }_{\text {Western }}^{\text {Bidder }}$ Reserve Securities Rate Bid. $\mid$ R. Fidder- De $\mathbf{V}$ $\qquad$ Rate Bid.
 HARRISON CONSOLIDATED SCHOOL DISTRICT NO. 7 (P. O. R. Burke, Clerk of Board of Trustees, will receive sealed bids until 4 p. m (daylight' saving time) June 20 , for $\$ 60,000$ not exceeding $5 \%$ coupon or as follows: \$1,000, 1928 to 1940 . incl.; 82,000 of 1951 or $1-10$ of $1 \%$. Print and int. (J. \& D.) payable in gold at the Citizens Barn, White Plains. A certified check, payable to Abert A. Schofield, District Treasurer, for
S1,200 is required. Legality approved by Clay, Dillon \& Vandewater of
New York City.
HASTINGS, Dakota County, Minn.-WARRANT SALE. The
S136,000 improvement warrants offered on May 31 (V. 124, p. 3248 ) were awarded to the Wells-Dickey Co of Minneapolis as 5 .1.2s at par. Denore.
$\$ 1,000$. Due in 15 vears. At the time of the ofrering the amount $\$ 1,000$. Due in 15 year
reported to be $\$ 133,000$.
HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 21 (P. O. Michael J. Madigan, District Clerk, will receive sealed bids until 8 p . m .
June 27 for $\$ 475,00044 \%$ coupon or registered school bonds.

 Reeve, Treasurer, for $2 \%$ of the bonds bid for, is required. Successfui
HENDERSON, Vance County, No. Caro- BOND OFFERING.Olerk, for $\$ 200,000$ coupeon water wworks impt. bonds. Date July 1 . 1927 . 1 .

 and the seal impressed thereon. A certified check for $\$ 4,000$ is required

HENDRICKS COUNTY (P. O. Danville), Ind.-BOND oFFERING. Oris Newty, County Treasurer, will receive sealed bids until $10 \mathrm{a} . \mathrm{m}$.
June 18 for the following two issues of $41 / \%$ bonds aggregating $\$ 33,600 . \mathrm{m}$
318.000 Middle Twp. impt. bonds. Denom Nov. 151928 to 1937 , incl. Denom. $\$ 900$. Due $\$ 900$ May and Date May and Nov. 151928 to 1937 bonds. Denom. $\$ 780$. Due $\$ 780$

HERKIMER, Herkimer County, N. Y- BOND SALEE-Clark, an issue of $\$ 32.00041 / \%$ highway improvement bonds at 101.57, a basis


HERKIMER COUNTY (P. O. Herkimer), N. Y.-BOND SALE. p. 3248) were awarded to a syndicate composed of Harris. Forbes \& CO the Bankers Trust Co. and the National City Co.. all of New York City, 939 to 1948 inclusive.

HIGHLAND, Macon County, No. Caro--BOND SALE.-The $\$ 35,000$ $6 \%$ electric light and power system bonds offered on Mar. 21 V. V. 124, p. Date Jan. 11927 Due Jan. 1 as follows: $\$ 1,000$, 1930 to 1950 incl., and
HIGHLAND SCHOOL DISTRICT (P. O. San Bernardino), San
Bernardino County, Calif.-BOND SALE. school bonds offered on May $23-$ V. 124, p. 3106 -were awarded to the First fecurities Co. of Los Angeles at a premium of $\$ 1,579$, equal to 103.28 ,
a basis of asout $4.49 \%$. Date June 1 1927. Due $\$ 4,000$ June 11929 to 940, inclusiv
HOLDENVILLE, Hughes County, Okla.-BOND SALEE-The First $41 / 2 \%$ white way bonds at 100.27 was recently awarded an
HOLLY AND ROSE TOWNSHIP FRACTIONAL SCHOOL DIS-
TRICT NO. 6 (P. O. Holly), Oakland County, Mich. BOND SALE. The $\$ 15,000$ school bonds offered on May $31-\mathrm{V}$. $124, \mathrm{p} .3248$ - were award-


HOLYOKE, Hampden County, Mass.-TEMPORARY LOAN.-The Old Colony Corp. of Boston was a warded a $\$ 300000$ temporary loan on a Discount Basis.
S. N. Bond \& Co., Boston. $\qquad$ $3.62 \%$
$3.63 \%$

HONOLULU (City and County of), Territory of Hawaii.-BOND
oFFERING.-D. L. Conklin, City Treasurer, will receive sealed bids until $\$ 1,250,000$ : 17 for the following two issues of coupon bonds, aggregating ,000,000 $5 \%$ public impt. bonds. Due $\$ 40,000$ June 151932 to 1956 , incl.
250,00041,
1956 , public impt. bonds. Due $\$ 50,000$ June 151932 to Date June 151927 Denom. $\$ 1,000$. Principal and int. pyaable a County Treasurer's office, Honolulu. Sealed bids will also be rece an
 States Mortgage \& Trust Co, which will certify as to the genuineness o
the officials' signatures and for $2 \%$ of the par value of the bonds bid for, payable to the Treasurer, is required. These bonds are exempt from taxation under the Federal Income taxation by any State in the United States, or any municipal or political subdivision of any such State, the same as bonds or other obligations of
the United States. Legality to be approved by Thomson, Wood \& Hoff Assessed valuation (City Find Councial Statement.
Assessed valuation (City and County of Honolulu)
Total bonded debt (Territory of Hawaii).
\$253,503,480 Population, Territory 11927 of Hawaii, 1920, 255,912; City and County of
Honolulu, $1920,83,327$.
HORRY COUNTY (P. O. Conway), So. Caro.-CORRECTION. bonds to the Robinson-Humphrey Co. of Atlanta at 101.-V. 124, p. 3248 is erroneous.
HOUSTON, Harris County, Tex.-MATURITY.-The fifteen issues . 3390 -mature as stuart \& Co. at 102.03 a basis of about $4.36 \%-\mathrm{V}$. 124

 *Real value, estimated Total bonded debt, including this issue Offic
$600,000,000$
$27,584,000$ Sinking fund

23,542,000
Population, 1920 1 138.276 ; estimated, 285.000 .
*Taxes are levied on $40 \%$ of the valuat of the valuation of the personal property included in this figure.
HOWARD, Elk County, Kan.-BONDS REGISTERED.-The State HOWARD COUNTY (P. O. Ellicott), Md.-BOND OFFERING.解 coupon funding bonds. Date July 1 1927. Denom. $\$ 1,000$. Dee July 1 .
as follows: $\$ 3.000,1928$ and $1929 ; \$ 4,000 ; 1930$ to 1934 incl.; $\$ 5.000$, 1935.


HUNTINGTON UNION FREE SCHOOL DISTRICT NO. 13 (P. O 325 ,000 coupon or refist
别 1932 to 1936 incl., and $\$ 16,000,1937$ to 1951 incl.
The following bids were for $41 / 2 \%$ bonds:


IRONTON, Lawrence County, Ohio.- BOND SALE.-The $\$ 16,000$
$51 / 2 \%$ coupon water works refunding bonds offered on May $28-\mathrm{V} .124$, p 3106 -were warded to Seasongood \& Mayer of Cincinnati at a premium of $\$ 646$. equal to 104.04, a basis of about $4.65 \%$. Dated March 151927.
Due $\$ 800$ March and Sept. 11928 to 1937 incl. 0 other bidders were: Provident Savings Bank
Weil, Roth \& Irving Co., Oincinnati
Ryan, Sutherland \& Co Tole
Ryan, Sutherland \& Co, Toledo_
Davis, Bertram \& Co,. Cincinati-
A. E. Aub \& Co., Cincinnati.

State Savings Bank, Ann Arbor
$\qquad$

First Citizens Corp
$51 / \% \%$ fire truck and fire equipment bonds offered on Feb.-The $\$ 10,500$

R. ${ }^{\text {J., }}$ Box 30 ), Oregon.- BOND DISTRICT NO. 100 (P. O. Medford coupon bonds aggregating $\$ 14.000$ offered on May $6-\mathrm{V}$. 124, p. 2795 were awarded t the Lumbermens Trust Co. of Portland as 51 8:
$\$ 11,500$ building and equipment bonds. Due May 15 as follows: $\$ 500$ 2,500 refunding bonds. Due May and 151,500 as follows 1935 to 1940 , incl 1900 Date May 151927 .
JACKSONVILLE, Duval County, Fla.-BOND SALE.-The 81,000 ,$0005 \%$ electric light plant bonds offered on June 66 (. . .124, p. 3248 ) were awarded to a syndicate composed of the Equitable Trust Co. and Howe,
Snow \&\& Bertles, Inc., both of New York City, and the American Trust Co. of Jacksonville at a premium of $\$ 17,090$, equal to 101.709 , a basis of about
$4.53 \%$ Date Aug. 11926 . Due $\$ 200,000$ Aug. 11929 to 1933 inclusive. BOND SALE.-The $\$ 114,0005 \%$ street improvement bonds offered on
June 6 (V. 124, p. 3106) were awarded to the Atlantic National Bank of
 Jacksonvilie at 101.09, a basis of about $4.52 \%$. Date Feb. 11922
Feb. 1 as follows: $\$ 23,000,1928$ to 1931 incl., and $\$ 22,000,1932$.
J7ACKSONVILLE, Cherokee County, Tex-MATURITY.-The $875.00051 / 2 \%$ city bonds awarded to the White-Phillips Co. of Davenport
 each, of the years 1946, 19481, 1950, 1935, 1935, 1954, and 1953, and 33,000 in
1947, 1949, 1951, 1953, 1955, and 1957. 1937, 1939, 1941, 1943, 1945.
JAY COUNTY (P. O. Portland), Ind-BOND OFFERING.-Myrtle
 34,300 Wayne Twp. improvement bonds. Denom. $\$ 1,750$. Due $\$ 1,750$
May and Nov. 151928 to 1937 , incl. 9,400 Jackson Twp. improvement boncts. Denom. \$470. Due $\$ 470$ Date June 151927.
JEFFERSON COUNTY (P. O. Fairfield), Iowa.-BOND OFFERING.
 5 years. A certified check for $3 \%$ of the amount offered, payable to the
above named official, is required. Legality approved by Chapman, Cut-
ler \& Parker, of Chicago.

JEFFERSON COUNTY SCHOOL DISTRICT NO. 27 (P. O.
Montona City), Mont. BOND OFFERING. The Distrit Clerk wiil
receive sealed bis until 8 . m. Jue 28 for $\$ 2,5006 \%$ serial or amortiza-
tion school bonds. Date June 101927 . tion school bonds. Dato
JOHNSTOWN-MONROE RURAL SCHOOL DISTRICT (P. O. Johnstown), Licking County, Ohio. - BOND SALE S.-The $\$ 125,000$
$5 \%$ coupon school building construction and site bonds offered on May 6

JOLIET, Will County, Ill--BOND SALEE-The $\$ 175,000$ park bonds purchased
Chicago at $10185-V$. 124, . 3248 -a bascis of trout $4.16 \%$ bear ing interest
at the rate of $41 / 2 \%$ and are described as follows: Dated May i 1927 . Cou-
 KANSAS, State of (P. O. Topeka)- BONDS REGISTERED.-The
State Auditor registered during March the following 20 issues of bonds aggregating $\$ 205,969.60$ :

Amt. Name and Purpose
$\$ 20.000 .00$ Kanarado, water 20.000.00 Marquett, sewer -.-. 18.000 .00 Marion S. D. No. No.
15.650 .00 Great Bend. paving 15.650.00 Great Bend, paving
14.129 .53 Olathe, sewer-
 14.046 .62 Morrill, paving
12.20 .00

12.200
Kingman, paving


KEARNEY (P. O. Arlington), Hudson County, N. J.-BOND SALE, -V . 124 . p .3390 - were awarded as follows:
$\$ 689,000$. 8695.00 offered) street and sewer equal to 100.87 , a basis of about $4.40 \%$, to a syndicate composed of Lehman Bros., Kountze Bros. and I H. L. A Allen \& Co C all of
New York. Due June tas follow: and $\$ 30,00019 * 6$ to 1953, incl., and $\$ 24,000,1954.144,07, \%$
$(\$ 464.000$ offered) school bonds as $41 / 2 \mathrm{~s}$, paying $\$ 464,067.27$. equal to 100.88 . a basis of about $4.41 \%$, awarded to a syndicate
composed of B. J. Van Ingen \& Co . Redmond \& Co. Adams \& Mueller, the Manufacturers \& Traders-Peoples Trust Ad Co. (BufJune 1 as follows: $\$ 10.000$ 1929 to 1937, incl.; $\$ 15,000$, Due Date June 11927 .
KENTON, Cimarron County, Okla.-BONDS VOTED.-At the
lection held on June 1 the voters authorized the issuance of $\$ 5,000$ school olection held on June 1 the voters autho
bonds by a count of 49 for to 1 against.
KIMBALL COUNTY (P. O. Kimball), Neb- BOND OFFERING.-D. Tor \$175.000 $41 / c^{*}$ coupon court house bonds. Diate June 11927 . Dune 13 S1.000 and $\$ 750$. Due $\$ 8,7501928$ to 1947 incl. optional, after 1932 .
Prin. and int. (J. \& D.), payable at the County Treasurer 's office Prin. and int. (J. \& D.), payable at the County Treasurer's office. A
certified check for $\$ 2,000$, payable to the County is required. Legality
approved by Chapman, Cutler \& Parker of Chicago
KING COUNTY SCHOOL DISTRICT NO. 46 (P. O. Seattle), Wash. sealed bids until 11 a. m. June 11 for $\$ 50,000$ not exceeding $6 \%$ school
bonds. Prin. and int. payable at the County Treasurer's office. A certified check for $5 \%$ of the par value of the bonds offered, is required.
KINGMAN, Kingman County, Kan.-BOND SALE.-The $\$ 20.000$ were awarded to the State bank of Kingman at a premium of $\$ 104$, equal
KNOXVILLE, Knox County, Tenn, - BOND OFFERING.-Sealed bids


 New. York City. Legality approved by Chester B. Masslich of New
in Nork City.
KOSCIUSKO, Attala County, Miss.-BOND SALE.-The $\$ 90,000$ sanitary sewer systera bonds offered on June $7-\mathrm{V}$. 124 , p. 3106 - were
awarded to the Merchants \& Farmers Bank of Kosciusko as 5 s at par LAKE CITY SCHOOL DISTRICT, Barbers County, Kan.-BOND
SALE.-An issue of $\$ 40,000$ high school bonds was recently sold. LAKE COUNTY (P. O. Crown Point), Ind.- BOND SALE. The
Commercial National Bank of Crown Point. Was awarded an issue of $\$ 76.000$
$5 \%$ school bonds on May 24 , at a premium of $\$ 3,920$, equal to 105.15 . LAKEVIEW, Logan County, Ohio- BOND OFFERING.-Until 12 m .
 1935 and 1937 . Certified check for $5 \%$ of amount of bonds bid for, pay-
able to the Vilage Treasurer. required.
Bonds to be delivered and paid for
In

LaKEVIEW, Lake County, Ore.

LANDSDOWNE, Dolaware County, Pa.-BOND OFFERING.-Sealed time) June 9, for $\$ 150,00041 / \%$ coupon highway impt. bonds. Dated
June 1927 Denom. $\$ 1.000$. Due 1957. Prin. and int. (J. \& D
Dut payable in Landsowowne. A certified check for $2 \%$ of the bonds offered. is delphia.
LANE COUNTY SCHOOL DISTRICT NO. 79 (P. O. Marcola) Oregon.-BOND SALE.-The $\$ 10.00$ ar. $\%$ coupon school bonds offered
on May 10 (V. 124, p. 640 ) were awarded to the Ralph Schneeloch Co of Portland at 101, a basis of about 5.11\%. Date April 11927 Due LANSING, Ingham County, Mich- - BOND OFFERING.-R. E. San-
 88,000 July 2 1928-1937 incl Prin. and int. (J. \& J. 2) payable at the
Guaranty Trust Co. N. Y. City. The opinion of Thomson Wood Guaranty Trust Co, N. Y. City. The opinion of Thomson, Wood \& Hofpman of New York ity as to the leg
LAWRENCE, Douglas County, Kan--BONDS REG1STERED. -The
State Auditor registered during March an issue of $\$ 35,769.3141 / 4 \%$ street impt. bonds.
LEAKSVILLE, Rockingham County, No. Caro- BOND OFFERING,
-L. M. Sheffield, Town Clerk, will receive sealed bids until $8 \mathrm{p} . \mathrm{m}$. June is for $\$ 97.000$ improvement bonds. Date Mar. 111927 . Denom, $\$ 1,000$ $\$ 6.000,1939$ to 1942 incl., and $\$ 7.000,1943$ to i 947 incl. Bidders to state
rate of interest. Prin. and int. (M. \& S.) payable in gold in New York. rate of interest, Prin. and int. (M. \& Se. payabe in gold in New York. gaye driag signatures and the seal impressed thereon. A certified check for
orricial
S1.490 is required. Legality approved by Chester B. Masslich of New $\$ 1,490$ is re
Yorls City.
LEAVENWORTH, Leavenworth County, Kan--BONDS REGISTERED. -The State Auditor registered during March an issue of $\$ 77,951.40$
$\frac{14}{4} \%$ paving and sewer bonds.

LEETONIA, Columbiana County, Ohio-BOND OFFERING.- L. . E.
Fisher. Village Clerk, will receive sealed bids until 12 M . July 5 for the following two issues of village's portion street improvement bonds aggiegating $\$ 11,000: \$ 6,000$, bond
LEXINGTON, Middlesex County, Mass.- TFMPORARY LOAN.-The Lexin
LITCHFIELD (P. O. Ilion), Herkimer County, N. Y.-BOND SALE an issue of $\$ 25.00041 / 2 \%$ registered highway bonds at a premium of $\$ 300$,
 by Clay, Dillon \& Vandewater of New York City
LOCHMOOR (P. O. Grosse Pointe), Wayne County, Mich.-BOND cension bonds awarded to the Detroit Trust Co. of Detroit (V. 124, p. 3249) was 100.10. a basis of about $4.247 \%$ The bonds are described as follows:
Dated June 11997. Coupon bonds in denom. of $\$ 1,000$. Due June 1 1957.
Interest payable J. \& D. Interest payable J .
LOCKPORT, Niagara County, N. Y.-BOND SALE.-An issue of $\$ 2.6525 \%$ registered repairing bonds was awarded locally on May 11 at
par. Dated May 11 1927. Denom. $\$ 500$ and one for $\$ 652$. Due May 11 par Dated May 111927 . Denom. $\$ 500$ and one for $\$ 652$. Due May 11
as follows $\$ 500,1928$ to 1931 incl., and $\$ 652,1937$. Interest payable

LOGAN ROAD DISTRICT (P. O. Logan), Logan County, W. Va.mission, will receive sealed bids until 2 p . m. June 13, at his office in Charleston, for $\$ 250.0005 \%$ coupon road bonds. Date July 111926 . Denom.
$\$ 1.000$ Due July 1 as follows: $\$ 12.000,1928$ to 1939 incl.; $\$ 13,000,1940$ in gold at the State Treasurer's office or at the National City Bank, N. Y. City $A$ certified check for 2\% of the face value of the bonds, payabie to
ine
the State, is reuired.
Legality approved by Thomson, Wood \& Hoff-

## man Financial Statement.

Assessed valuation-1.-.-.
Total debt (including this issue)
Population (1920 Census).....
LOOGOOTEE SCHOOL CITY, Martin County, Ind.-BOND SALE. V. 124, p. 3106 -were awarded to the Inland Investment Co. of Indiananoisis at a premium of $\$ 1.148$, equal to 105.74 a a basis of about $4.065 \%$.
Dated July 1 1927. Due $\$ 500$ Jan. and July 11928 to 1947 incl.
E. FOUISIANA, State of (P. O. Baton Rouge).- Secretary Board of Liquidation of the State Debt. will receive sealed bids until 12 m . July 15 for $\$ 2.000,0005 \%$ series B Chef Menteur and Hammond-New Orleans state highway bonds. Registered bonds in denom, of $\$ 1.000$ D $\$ 200$ March 15 as follows: $\$ 5,000$. 1928 and 1929 ;
$\$ 190.000,1930$ and $\$ 2000,1931$ to 1939 incl. A certified check for $3 \%$
LUCAS COUNTY (P. O. Toledo), Ohio--BOND OFFERING.-
Adelaide E . Schmitt, Clerk of Board of County Commissioners, will receive
 issued under arthuply line No. 150. main sewer district No. 8, bonds.
 75,390 water supply line No. 115 , main sewer district Ne. 8 , bonds. Denoms. 1 for $\$ 1,390$ and 7 t far $\$ 1,000$. Due yearly on Sept. 28 as
follows: $\$ 8,390,1928 ; \$ 8,000,1929$ to 1932 incl., and $\$ 7,0001933$
 required with each issue. Bonds to be delivered June 28 at the Court
Hent House in Toledo.
LUCAS COUNTY (P. O. Toledo), Ohio-BOND OFFERING.Adelaide E. Schmit. 10 a. m. (eastern standard time) June 20, for the following
sealed bids until
 one ror incl. a and $\$ 24.000,1935$ to 1937 incl.
1934 iter
and
1,550 water as follows: $\$ 550$. 1928 , and $\$ 1,000,1929 . \$ 1.000$, and $\$ 550$. Prin. and int., payable at the County Treasurer's office. A certified LUCAS COUNTY (P. O. Toledo), Ohio--BOND OFFERING.sealed bids until $10 \mathrm{a} . \mathrm{m}$. (Eastern time) June 20 for $\$ 5.3205 \%$ loca sanitary sewer district
Due as follows: $\$ 1.320,1568$ bonds. 1028 and $\$ 1,0001929$ to 1932 , incl. Prin. and Due as follows: $\$ 1,320$, and is required.
LYONS TOWNSHIP HIGH SCHOOL DISTRICT NO. 204 (P. O sa
shool boonds offered on June $1-\mathrm{V}$, 124 , p. 3249 were a warded to the
Whi'e-Phillips Co. of Davenport, at a premium of $\$ 5.784 .88$, equal
 M LE $\triangle$ N, Gray County, Texas.-BOND SALE.-Garrett \& Co. of MACEDONIA VILLAGE SCHOOL DISTRICT, Summit County, V. 124.p.2951 - were awarded to the Herrick Co. of Cleveland , at a premium



 Ryan, sutherke \& Co-............
Geo. Work
Stranahan, Harris \& O-Tis

MACON COU Bray MON COUNTY (P. O. Franklin), No. Caro--BOND SALE:road and bridge bonds.
McKEES ROCKS, Allegheny County, Pa.-BOND SALE.-The were awarded to A. B. Leach \& Co of Chicago at 105.28 a basis p. 2795 ) wero awarded to A. B. Leach \& Co. of Chicago at 105.28 a basis of about
$4.19 \%{ }^{\text {Dated }}$ July 192 . Due June 1 as follows: $\$ 25,000,1942$ to
1949 , incl., and $\$ 35,000,1950$.
MADISON COUNTY SCHOOL DISTRICT NO. 23 (P. O. Harrison), Mont. ion until 8 p. m. June 25 for $\$ 28.0006 \%$ school bonds. ${ }^{\text {seated }}$ Date sealed bids until 8 p. m. June 25 for $\$ 28.0006 \%$. , July 11927 A certified check for $\$ 1,500$ is required.
MAHONING COUNTY (P. O. Youngstown), Ohio--BOND OFFER' NG.-Proposals for the purchase at not less than par of $\$ 83,0005 \%$ Cleve-
land-East iverpool Road. I. . H. No. 12, bonds, issued under authority of Secs. 1178 to $1231-11$, of the General Code, will be received until $10 \mathrm{a} . \mathrm{m}$. Uune 24 by F. A. Rolla, Clerk of Board of County Commissioners. Do
nom. SI. .0.0. Date July 111927 Int. A. \& O. Due $\$ 8.000$ on Oct. 1 in
each of the years from 1928 to 1937 incl., except 1931,1934 and 1937 , in each of which years $\$ 9,000$ will mature. Certified check for $\$ 4,500$, paya-
ble to Frank $H$. Vogan, County Treasurer, required. Bonds to be delivered
and paid for by July 15 in Youngstown. Legal approval of Squire, Sanders
\& Dempsey of Cleveland. MAHONING COUNTY (P. O. Youngstown), Ohio--BOND SALE.p. 3106 Were awarded to the Guardian Trust Co. of Ded Detroit, at a premium
of $\$ 7.343$ equal to 102.67 . Date June 15 1927.

MALAKOFF, Henderson County, Texas-BONDS VOTED.-At a
recent election he voters authorized the issuance of $\$ 45,000$ school buiding recent el
bonds.
MAMARONECK, Westchester County, N. Y.-BOND OFFERING.Fred T. Wilson, Village Clerk, will receive sealed bids until 8 p.m. (daylight
suvin time) June 20 for the following two issues of bonds, aggregating
$\$ 682.000$. not to exceed $5 \%$ : $\$ 682,000$. not to exceed $5 \%$ :
$\$ 382,000$ water works extension bonds. Due June 1 as follows: $\$ 9,000$,
1929 to 1936 incl., and $\$ 10,000,1937$ to 1967 incl.
 Dated June 1 1927. Denom. Si.000. Int. rate to be in multiples of
one-tenth or oneforth. of $\%$. Prin. and int. ( J \& D.) payable in gold at
the National Bank of Commerce N. the National Bank of Commerce, N. Y. City. A certified check, payable
to the village Treasurer, for 87.000 is required. Legality approved by Clay,
Dillon \& Vandewater of N. Y. City. Dillon \& Vandewater of N . Y . City.
MAMARONECK,
MAMARONECK, Westchester County, N. Y.-BOND SALE.-The
 to 1936 incl.
MANCHESTER, Hillsborough County, N. H.-BOND SALEEfollowing three issues of $4 \%$ bonds, aggregating $\$ 200,000$ :
$\$ 100.000$ highway bonds.
$\$ 100,000$ highway bonds.
50,000 sewer bonds.
MANKATO, Jewell County, Kan.-BONDS REGISTERED.-The
State Auditor registered during March at issue of $\$ 35,6754 \% \%$ sewer
bonds bonds.
MANSFIELD, Richland County, Ohio--BOND OFFERING.-P. J. Kelley, City Auditor, will recelve sealed bids until 1 p . m. July 6 for $\$ 30,000$
$5 \%$ city's portion street improvement bonds. Date July 11927 Denom.
 MAPLE HEIGHTS (P. O. Bedford R. F. D.), Cuy hoga County, sealed bids until 12 m . June 29 , for the following issues of $51 / 2 \%$ coupon special assessment bonds aggregating $\$ 118,432,65$. ${ }^{\text {Denom }}$. $\$ 1,000$ except one for
$\$ 30,921.00$ Dalavood Ave. paving bonds
$\$ 921$ due Oct. 1 , as follows $\$ 3,000$, 1928 to 1936 incl.; and $\$ 3,921$.

12,002.10 Edinboro Ave., sewer bonds. Denom. $\$ 1,000$ except one for
$\$ 1,002.10$. Due Oct. 1 as follows: $\$ 1,000$, 1928 to 1931 incl.;
9.091 .50 H2,000, 1932: $\$ 1.000,1933$ to 1936 incl.; and $\$ 1,002.10$, 1937.

8,647.49 Mapie Heights Boulevard sewer bonds. Denom. $\$ 500$, except

8,084.10 Edinboro Ave., water bonds. Denom, $\$ 500$ except one for



 $3,023.90 \mathrm{Knoil}$ Drive sewer bonds. Denom. $\$ 302.29$. Due $\$ 302.39$, Denom. $\$ 235$, except one for $\$ 281.35$
$2,396.35$ Knoll Drive water bonds.
Due Oct. 1, as follows: $\$ 235,1928$ to 1936 incl.; and $\$ 281.35$,
 cept one for $\$ 18186.86$. Due oct. Oct. 1, as foilows: $\$ 150$, 1928 to
1936 incl.; and $\$ 181.86$, 1937 , Date July 11927 .; Prin. and int. (J. \& J.), payable at the Central National Bank, Cleveland, A certified chect
for $5 \%$ of the bonds offered, is required.
MAPLE HEIGHTS (P. O.Bedford R.F.D.) Cuyahoga County, Ohio. coupon special assessmment imo bids received for the four issues of $51 / 2 \%$ hay 31-V. 124, p. 2795-F.J. Vasek, Village Clerk.
MARION COUNTY (P. O. Jasper) Tenn.-BOND SALE.-The

 SALE. The following three issues of bonds and warrants aggregating $\$ 210,000$ have been sold.
100,000 time warrants.
10,000 special road and
rad and bridge dist. No. 16 bonds.
MEDFORD, Jackson County, Ore.-BOND SALE.-The Lumbery hall bonds.
MEDICINE LODGE, Barber County, Kan.-BONDS REGISTERED. An issue of $\$ 50,491.224 \% \%$ sewer bonds was registered by the State
MARYLAND (State of).-BOND SALE.-The following five issues o
 $\$ 1,375,000$ lateral and post road bonds at 104.16, a basis of atout 3.98\%
Date June 15 1927. Due June 15 as follows $\$ 80,000,1930$



 Washington College bonds at 104 . 33 . Date July 1 1927. Due July 1 as follows: $\$ 5.000,1930$ to 1932 . ne, $\$ 6,000 ; 1933$ to 1935 incl: $\$ 7,000,11036 ; \$ 8,000,1937$;
St. John's Cols bonds at 10428 a

110,000 Date July 1 1927 Denom. \$1.000. Due July 1 as follows: | and $1937 ; \$ 9,000$. $1938 ; \$ 10,000,1939 ; \$ 11,000,1940 ; \$ 12,000$ |
| :--- |
| and 1935 incl: $\$ 8,000.1936$ | 1941, and \$13,000, 1942.

The bonds are now


## MERKEL, Taylor County, Tex--BONDS REGISTERED.- The State Comptroller registered on June 2 the following two issues of $5 \% \%$ bonds

 aggrecating $\$ 60,000:$$\$ 40.000$ water works bonds.
$\$ 30,000$ street bonds.
MIAMI COUNTY (P. O. Reno), Ind. - BOND SALE. The following
two issues of $41 / 2 \%$ bonds, aggregating $\$ 62,800$ offered on June 7 (V) two ssues of $41 / 2 \%$ bonds, aggereating $\$ 62,800$ offered on June 7 (V. 124,
p. 3249) were awarded to the J. F. Wild Co. of Indianapolis at a premium
of $\$ 722.50$ equal to 102.69: \$15.800 Isac. H. Army. Jefferson Township, road bonds.
11,000 S. D. Berger. Union Township. road bonds.
Dated May 15 1927. Due semi-annually in 1 to 10 years.
MIDDLESEX COUNTY (P. O. New Brunswick), N. J.-BOND bids unti1 3.0 p. m. (daylight saving time), Treasurer, wil receive sealed
issues of the for the following three $\$ 422,000$ series No. 22 , road impt. bonds. Due July 1 as follows: $\$ 23,000$,

 Date July 11927 Denom. $\$ 1,000$. No more bonds to be a warded
than will produce a premium of $\$ 1,000$ over each of the above issues. Prin. than will produce a premium of $\$ 1,000$ over each of the above issues. Prin
and int. (J. \& J.). payable at the office of the above-mentioned official
The United States Nitce \& Trust tion of the bonds and will certify as to the genuineness of the signature of the officials and the seal impressed thereen. A cortified check, payable to
the obovol-mentioned official for 2 of he bonds offered. is reaurred. Le-
gality to be approved by Caldwell \& Rammond of New York City.

 MISSION, Hidalgo County, Texas.-BOND OFFERING.-G. F. Fir
Dohrn, Mayor. Will receive sealed bids until June 16 for $\$ 100,0005 \% \%$
improvement bonds. improvement bonds.
MISSOURI, State of (P. O. Jefferson City).-BOND SALEE-The
$\$ 5.000,00041 / \%$ series J road bonds offered on June 1-V. 124, . $2951-$ were awarded to a syndicate composed of the Guaranty Co. of New York Co. aqd Ames, Emerich \& Co. York City: Marsall Field, Glore. Ward \&
Detroit Co Stroit Co.inc., of New York City; the Mississippi Valley Trust Co..
St. Louis: Fidelity National Bank \& Trust OO. and Stern Bros. \& Co.
Kand Co. of New York City at a premium of $\$ 157.200$, about 4.13\%, Date June 1 1927. Due June 1 as follows: $\$ 2,000,000,1946$
and $\$ 3,000,000,1947$. 19 basis of MONROE COUNTY (P. O. Rochester), N. Y.-BOND SALE.-The The fered on June 3-V. 124, p. 3107 -were awarded to a syndicate composed
of Eashman, Dillon \& Co., Redmond \& Co. both of New York Oity , and Sage, Wolcott \& Co. of Rochester as 4s at 100.82 a basis of abaut $3.84 \%$. and \$40,000, 1937 to 1946 incl. 1 as
The following is a list of other bids submitted
National Bank of Rochester
Peoples Trust Co
.-.................
National Bank of Rochester-
Manufacturers \& Traders Peoples Trust Co-
Geoor
George B. Gibbons \& Co
National City Co.......
Rate Bid.
National City C
F. MONTGOMERY, Le Sueur County, Minn.-BOND OFFERING. City Recorder, will receive sealed bids until 7 p. m. June 16 F. J. Busta. City Recorder, will receive sealed bids until 7 p . m .
for $\$ 60,00041 \%$ funding bonds. Due June 11930 to 1942 , incl.

MONTGOMERY COUNTY (P. O. Rockville), Md. - BOND OFFER-




A cortified check for $\$ 500$ is required. Aug. 11929 to 1958, incl.
60,000 polict station bonds.
A certified check for $\$ 500$ is required. Aug. 22,000 First and Third Precincts road bonds. Due $\$ 1,000$ Aug. 11928 16,000 to Latera, rincl. A certified check for $\$ 200$ is required. ${ }^{\text {Due }} \$ 2,000$ Aug. il 1928 to 1935 , incl.
A cortified check for $\$ 200$ is required.
 be payable to the order of the Board of County Commissioners.
MONTGOMERY COUNTY (P. O. Dayton), Ohio.- BOND SALE.Feb. $21-\mathrm{V}$. 124, p. 955 -were awarded to Otis \& Co. or ceverand. $\$ 8,0001929$ to 1931 incl.; $\$ 7,000,1932 ; \$ 8,000,1933$ to 1936 incl., Cleveland Ave, Kneisley Plot impt. bonds. Due Mar. 1 as follows $\$ 2,000,1928$ and $1929 ; \$ 1,000,1930 ; \$ 2.00,1931, \$ 1,000,1932 ;$
$\$ 2,000,1933 ; \$ 1,000,1934 ; \$ 2,000,1935 ; \$ 1,000,1936,{ }^{2}+1$ Date March 1 1927.
MANSFIELD, Richland County, Ohio.-BOND SALE.-The \$125, awas water works bonds orrered on june o- of Manst 3249 -were mium of $\$ 5,896$.04, equal to 104.71, a basis of about 4,33\%. Date June 1 1929. to 1936, incl., and \$4,000 April and Oct.1 193 to 1942 , incl.

NEW BOSTON VILLAGE SCHOOL DISTRICT (P. O. Now Boston),
Scioto County Ohio-BOND OFFERING.-C. Chinn Olerk of Soard of Education, will receive bids until 8 p . m . June 20 for the chase at not less than par and interest of $550,0005 \%$ coupon school bldg.
 the bid, incl. Certified check on some bank other than the one making
the
the amount of bonds bid for, payable to the District TreasNEWPORT
NEWPORT, Herkimer County, N. Y.-BOND SALE.-The $\$ 37,000$ -V. coupon or registered highway improvement bonds offered on June City. ata a premium oo $\$ 556.10$, equal to 101,53, a basis of arout $4.32 \%$
Date May 1927 Due May 1 as follows: $\$ 1,000,1928$ to 1930 , incl, and N2,000, 1931 to 1947, incl.
NiLES, Trumbull County, Ohio-BOND OFFERING.-Sealed bids
will be recived by Homer Thomas, City Auditor until 2 p. M. June 23 for
$\$ 25,00051 / 5 \%$ street improvement bonds
 1933 to 1937 , incl. A certified check for $2 \%$ of the bid is required. Legality
approved by Peck, Shaffer \& Williams. Cincinnati.


MONTICELLLO, Drew County, Ark--BONDS VOTED.-At a recent
lection the voters authorized the issuance of $\$ 50,000$ city hall bonds. MORRILL, Brown County, Kan--BONDS REGISTERED.-The State A.
bonds.
MORROW COUNTY SCHOOL DISTRICT NO. 12 (P. O. Lexington),
 July 11927 . Denom. $\$ 1,000$. Due $\$ 1,000,1928$ to 1934, incl. A certified
check for $\$ 200$ is required. MOUNDSVILLE INDEPENDENT SCHOOL DISTRICT, Marshall




## Assessed valuation <br> Financial Statement.

his issue)
\$12,641,187 302,000
$--\quad 10,669$ MOUNT PENN, Pa. - BOND SALE.-A. B. Leach \& Co., Inc., of Phila at 10. 3, a basis of about $4.08 \%$
Due $\$ 2,000$, Nov. 11928 to 1952 incl.
MOUNT VERNON, Westchester County, N. Y.-BOND OFFERING. -L . V. Bateman, City Comptroller. Will recelve. sealed bids until 8 p . m . registered bonds not to exceedd $5 \%$ aggregating $\$ 1,43,000:$
$\$ 500,000$ city hall bonds
Due 273,000 repaving hishway bonds. Due June 1 as follows: $\$ 27,000,1928$ 243,000 to 1934 ining Third. and $\$ 28,000$. bonds. 1935 to 1937 incl. 190 . June 1 as follows: $\$ 16,000,1928$
 115,000 assessment bonds. Due June 1 as follows: $\$ 15,000,1928$ and 110,000 sewerage bonds. Due June 1 as follows: $\$ 5,000,1928$ to 1937 50,000 incl, and drainage bonds. Due tune 19 as follows: $\$ 2,000,1928$ to 1937 Dated June 1 1927. Denom. S1.000. Rate of interest to be in multiples of orl $1 \%$, bld dert state atrote when entering bid. Prin. and int. ( S. \& D. of New York Citt, whose opinion as to the legality of the bonds will be
furnished the successful bidder. MURPHY ROAD DISTRICT (P. O. Harrisvillo) Ritchio Countyi W. Va.-BOND OFFERING.-Geo. W. Sharp, Secretary State Sinkils
Fund Commission, will receive sealed bids until 2 p. m. June 13 at his office
 City. A certified check for $2 \%$ or of the par value of the bonds payable to the State is req
N. Y. City.
MURPHYSBORO, Jackson County, III- - BOND SALE.-T. A. NEW BREMEN, Augle ize County, Ohio--BOND SALE.- The Her-
rick Co. of Cleveland, were awarded on Feb. 7 , an issue of $\$ 8,4806 \%$ fire rick Co. or pieveland, were awar.
NEW MEXICO, State of (P. O. Santa Fe).-BOND OFFERING.for $\$ 500,000$ not exceeding $6 \%$ highway bonds. Date July 11927 . Denom.
 payable at the Seaboard National Bank, Now York City. The bonds are
issued in anticipation of the collection of a $5 \%$ gasoline tax. A certified

NEW PARIS, Preble County, Ohio.-BOND OFFERING.- Mary C.
Melody, Village Clork, will receivesealed bids until 12 m . July 8 for $\$ 37,000$ $6 \%$ coupon water works construction bonds. Date May 11927 Den Denom.
$\$ 500$ and $\$ 350$ Due 850 March 1 and $\$ 1,000$ Sept. 1928 to 1947 incl. A certified check, payable to the Village Treasurer, for $5 \%$ of the bonds
NORFOLK, Norfolk County, Va.-NOTE SALE,-An issue of $\$ 1,000,000$ short term notes were recently awarded to the
Trust Co. of Richmond, at $4 \%$ plus a premium of $\$ 35$.

NORTH TONAWANDA UNION FREE SCHOOL DISTRICT TNO. 1 ,
 a basis of
1954 incl.
NORFOLK, Norfolk County, Va.-BOND OFFERING.-Sealed bids will be recelved by I. Walke Truxton, City Manager until 12 m . June 24 $\$ 675,000=4 \frac{1}{2} \%$ public impt. bonds. Date June 1 1928. Due June 1
 payabo00 $41 / 2 \%$ public impt. bonds. Date May 1 1927. Due June 11967
Denom. Si. 000 Prin. and int. payable in New York City. The City
Auditor or City Treasurer will frumish additional information $A$ certified check for $2 \%$ of the bid is required. Legality approved by Reed A certifherty, Hoyt \& Washburn of New York City.
NORTHBRIDGE, Worcester County, Mass.-TEMPORARY LOAN loan on a $3.61 \%$ discount basis.
NORTH HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 7

 Bank, N. Y. Cint. and int. (J. \& S. S.) payable in gold at the Corn Exchange
Bise the preparation of the bonds and will certify as to the wity will supersol check, ayable to the District Treasurer, for $2 \%$ of the bonds offered is
required. Legality to be approved by Hawkins, Delafield \& Longellow required. Lega.
of $\mathrm{N} . \mathrm{Y}$. City.
NUECES COUNTY DRAINAGE DISTRICT NO. 3 (P. O. Corpus Christi), Tex. issue of $\$ 90,0006 \%$ drainage bonds. Due serially

NUTLEY, Essex County, N. J.-BOND SALE.-The following two issues of - $124, \mathrm{p}$. 3250 -were awarded to the First National Bank of
$\$ 266,000$ assessment bonds at a premium of $\$ 502.74$, equal to 100.18 , a
basis of about $4.44 \%$. Due June 1 as follows: $\$ 35.000$, 1928 to
 OAKVILLE, Grays Harbor County, Wash.-BOND SALE.-The
Sright Construction Co. of Aberdeen was recently awarded an issue of OAKVILLE
$\$ 20,000$ water
$\$ 20$ water
OHIO (P. O. Herkimer), Herkimer County, N. Y--BOND SALE.June 7 an issue of $\$ 46,0004 \frac{1}{2} \%$ highway bonds at 101.66 . OHIO COUNTY (P. O. Rising Sun), Ind.- BOND SALEE.-The fol-
 $\$ 8,960$ bonds. Denom. $\$ 448$. Due $\$ 448$ May and Nov. 151928 to 1937 6,040 inclusive. $\begin{gathered}\text { bonds. } \\ \text { inctusive. }\end{gathered}$ Date May 15 1927. Interest payable M. \& N. 15.
ONAGA, Pottawatomie County, Kan.-BONDS REGISTERED.-An
isue of $\$ 48,0004 \% \%$ sewer bonds was registered during March by the OPELIKA, Lee County, Ala. - BOND OFFERING.- Sealed bids will
received by H . K. Dickinson, Mayor, until June 13 for $\$ 23,000$ street improvement assessment bonds.
ORANGE, Essex County, N. J-BOND SALE.-The issue of $41 / \%$

 incl.; $\$ 39,000,1939 ; \$ 45,000,1940$ to 1944 incl., and $\$ 39,000,1945$. Othe
 Banker Trust Co Harris, For bes \& Co.
and the Orange National Bank.-.... 667,114.25 . 661,000 ORANGE COUNTY (P. O. Paoli), Ind.-BOND SALE.-The Cities $41 / 5 \%$ conpon road bonds at a premium or $\$ 126$, equal to 102.52. Date
May 21927. Denom. $\$ 250$. Due serially. M. \& N. 151928 to 1937 incl. ORLANDO SCHOOL DISTRICT, Logan County, Okla--BOND
 Shapley school Trustee
PEABODY, Esssx County, Mass.-TEMPORARY LOAN.-The Cen-
tral National Bank of Lynn has been awarded a $\$ 100.000$ temporary loan tral National Bank of Lynn has been awarded a 100,000 temporary
on a $3.61 \%$ discount basis, plus a premium of $\$ 1.75$. Due Nov. 221927 . PELHAM MANOR, Westchester County, N. Y.-BOND OFFERING. Livingston Leeds, Vilage clerk, will receive sealed bids until 8:30 p. m .
(daylight saving time) June 13 for 870.00 series 43 coupon or revistered
storm water drain bonds not to exceed $6 \%$ Dated July 1 1927. Denom.
 vise the preparation of the bonds and will certify as to the genuineness of
the signaturas of the officials and the seal impressed thereon. A certified check for $2 \%$ of the bonds offered is reauired. Thegality to be approved by caldwe I. 124, p. 2642 .
PHOENIX, Maricopa County, Ariz.-BOND SALE.-The $\$ 750,000$ coupon street car system bond offered on June 8 -V. 124 , p. 3391 . were
awarded to a sydicate composed of Gray, Emery, Vas Concells $\&$ Co., Denver; the Detroley Co. of Minneapolis, as $41 / 2 \mathrm{~s}$, at a premium of $\$ 519$, and the wells-
PIERRE INDEPENDENT SCHOOL DISTRICT, Hughes County, So. Dak--BOND OFFERING.-Sealed bids will ibe received until
D. m. June 16 by R. E. Rawlins, District Clerk, for $\$ 65.00043 \%$ high school bonds
PIPESTONE COUNTY INDEPENDENT SCHOOL DISTRICT NO. 2 (P. O. Edgerton), Minn.- $-B O N D$ SALE.-The State of Minnesota re-
cently purchased an issue of $\$ 9,0004 \% \%$ school bonds. Due $\$ 1,0001932$ cently purcha.
to 1940 incl.

PITT COUNTY (P. O. Greenville), No. Caro.-BOND SALE.-The to Kauffman, Smith \& Co. of St. Louis as 41/2s at ion.482.
PITTSFIELD, Berkshire County, Mass.-TEMPORARY LOAN.The First National Bank or Boston was awarded on June 7 a $\$ 30$
porary loan on a $3.58 \%$ discount basis plus a premium of $\$ 18.00$.
PLAINFIELD, Union County, N. J.-BOND SALE.-The $\$ 430,000$ awarded to J. S. Rippel \& Co. of Newark as 41/s at a premium of $\$ 2,193$.
 as follows: $\$ 1$.
$\$ 15,000,1954$
PLATTE COUNTY SCHOOL DISTRICT NO. 9 (P. O. Wheatland), Wyo. 124, p. 2642 -were awarded to a syndicate composed of the Inter national Trust Co. Denver; Stockgrowers National Bank, Chicago, and June 1192 COUNTY INDEPENDENT SCHOOL DISTRICT NO (P. O. Crookston), Minn.-BOND SALE.-The $\$ 150,000$ refunding bond offered on May 21 (. . 124, p. 3108) were awarded to the Minnesota Loan \& Trust Co. of Mnneapoins as $41 / 5$ sat a premium of $\$ 645$, equal to 100.43 a basis or and to 1932 incl.; $\$ 5,000$, 1933 to 1937 incl.; $87,000,1938$ to 1941
$\$ 3,0001928$

POLK COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 53 (P. O Bartow), Fla.-BOND SALE.- The HoHowing four issues or bonds to the Brow-Crummer Co. of Wichita, as 6 s , at 96 , a basis of about $6.49 \%$ : $\$ 50,000$ furrishing $\$ 2000$ May 1 1930 and to improving 1954 , incl.
35,000 chool grounds bonds. 35,000 erammar school building. Due May 1 as follows: $\$ 2,000,1930$ to 10,000 schoorsite school for colored people bonds. Due $\$ 1,000$ May 1 Date May 1931923 , incl.
PONTOTOC COUNTY SPECIAL ROAD DISTRICT NO. 2 (P. O Pontotoc), Miss.-BOND SALE.- The $\$ 600,000$ road bonds offered on
June Orleans, as 5 s at par.
PORTLAND, Cumberland County, Me.-LOAN OFFERING.-John R. Gimarard time) June 13 for the purchase on a discount basis of a $\$ 300,000$ temporary loan. Dated June 161927 . Due Oct. 6 inations required to be stated in bid. The notes will be ready for delivery Thursday, June 16
1927 at the First National Bank of Boston, Mass., and will be certified as to 1927 at the First National Bank of Boston, Mass., and wion cestried aspes, Gray, Boyden \& Perkins.
PORTLAND, Multnomah County, Ore.- BOND SALE.-The 8616 ,
$00041 / 2 \%$ series No. 2 bridge access bonds, offered on June $7-\mathrm{V} .124, \mathrm{p}$.

3108-were awarded to a syndicate composed of A. B. Leach \& Co., Chi-
cago; Minnesota Loan \& Trust Co. and the Minneapolis Trust Co., both of Minneapolis, and Peiree, Fair \&\% Co. of Portland at 103.30, a basis of
about $4.21 \%$. Date July 1 D 1927 . Due $\$ 22,000$ July 11930 to 1957, incl. PRESCOTT, Nefada County, Ark.-BOND SALE.-The National Securities Co. of Little Rock has
district No. 2 bonds at 102.10 .
PRINCE GEORGES COUNTY (P. O. Uppor Marlboro), Md.-BOND will receive sealed bids until 12 m . June 21 , for the following two issues of $41 / \%$ coupon bonds aggregating $\$ 120,500$.
$\$ 166,000$ road bonds.
Denom
2.000, 1930 to 1937 incl.; to suit purchaser. Due July 1 as follows:
948 to 1957 incl. 14,500 lateral road bonds. Denom. $\$ 500$. Due July 11942.
Date July 1 1927. Prin. and int. (J. \& J.), payable in Upper Marlboro. PRINCE GEORGES COUNTY (P. O. Upper Marlboro), Md.-
BOND SALE. The $\$ 275,000$ (1/\% coupon school bonds offered on June
 PULASKI, Giles County, Tenn.-BOND SALE.-The $\$ 15,000$ school bonds offered on May 31 (V. 124. p. 3251) were awarded to J. B. Palmer
PURCELL, McClain County, Okla.-BOND SALE.-The $\$ 80,000$ city
improvement bonds offered on May 16 (V. 124. . P . 2954) were awarded to
John improvement bonds offered on May 16 (V. 124. . 2.295
John H. Perry at par. Due $\$ 10,0001930$ to 1937 incl.
PUTNAM COUNTY (P. O. Greencastle), Ind.-BOND OFFERING.June 13 for the purcr, Chase at not less than par and interest of the following
 84,960 David pollom et al. road bonds. Denom. \$2,124.
45.120 Orva Keller et al. road bonds. Denom. \$1,128.
46.560 W O. Clodfelter et al. road bonds. Denom. $\$ 1,16$
 PUTNAM COUNTY (P. O. Greencastle), Ind.-BIDS REJECTED. $\$ 256,000$ offered on June 1-V. 124, p. 3251 -were rejected are being advertised for June 13 Wilbur O. Clodfelter, County Treasurer. RAT ROOT (P. O. Ericsburg) Koochiching County, Minn.-BOND OFFERING. Clarence Rogers, Town Clerk, will receive se
June 18 for $\$ 7,0006 \%$ funding bonds. Date July 11927
REDFORD TOWNSHIP UNION SCHOOL DISTRICT NO. 1 (P. o. Redford), Wayne County, Mich.-BOND) SALE.- The $\$ 150.000$ school Trust Co. of Detroit as 5 s at a premium of $\$ 9.930$, equal to 106.62
RED RIVER PARISH SUB-ROAD DISTRICT NO. 2 OF ROAD
 eb. 1 1927. Due serially, 1928 to 1947 incl.
REHOBOTH (P. O. Rehoboth Beach), Sussex County, Del.will receive sealed bids until 8:30 p m. June 18 for $\$ 13,0005 \%$ coupon water main bonds. Date July 1 i 1927 . Denom. $\$ 1.000$. Due $\$ \$, 000$

July 1940 to 1952 incl. A certified check for $5 \%$ of the bonds offered | RICHMOND, Henrico County, Va.-BOND OFFERING. Sealed |
| :--- |
| ids will be received by L. B. Edwards, City Comptroller, until 5 p. m | idas will be reeeived by L. B. Edwards, City Comptroller, untii 5 p . m .

June 28 for the following four isues of $41, \%$ bonds, aggregating $\$ 2,265,000$; $1,700.0 \mathrm{CO} 0$ public improvement bonds.
300.000 gas works bonds.
200.000 water works bonds.
65.000 pateric works bonds.

Date July 11927 . Denom.s. $\$ 1,000$. Due 1961. A certified check for
$1 / 2 \%$ of the bid is required. $1 / 2 \%$ of the bid is required.
The bonds will be
The bonds will be prepared under the supervision of the United States
Mortgage \& Trust Co., N. Y. City, which will certify as the the Mortzage \& Trust Co., N. Y. City, which will certify as to the genuineness
of the officials' signatures and the seal impressed thereon Principal and interest payable at the City Comptroller's office, or at the fiscal a gency of Richmond in New York City if registered bonds are issued Legality RITTMAN, W, Cill RITTMAN, Wayne County, Ohio- BOND OFFERING.- E . G. Nowberr. Necial assessment sewer extension bonds. Dated June 11927 . De
$6 \%$ sper
nom nom. $\$ 2,750$. Due $\$ 2,750$ June 11928 to 1332 incl. A certified check,
payable to the Village Treasurer, for $5 \%$ of the bonds offered, is required.
RITTMAN, Wayne County, Ohio. - BOND SALE.-The Rittman Saving Bank, \& Trust Co. Was awarded on May 14, the following three
issues of bonds, aggregating $\$ 24,500$ at a premium of $\$ 500$, equal to 102.04: $\$ 12,500$ improvement bonds.
10,000 improvement bonds.
2,000 Village's portion Sterling Ave., $6 \%$ improvement bonds
ROANOKE, Roanoke County, Va.-BOND ELECTION.-An election will be held on June 12 for the purpose of voting on the question of
issuing $\$ 1,300,000$ school, street, sewer and fire equipment bonds. ROCK FALLS SCHOOL DISTRICT C receive sealed bRING.-A. M. Hansen, Secretary Board of Directors, wiil recelve sealed bids until $2: 30$ p. m. June 20 for $\$ 335.0005 \%$ coupon school
bonds. Date April 301927 . Denom. $\$ 1,000$ and $\$ 500$. Prin. and int. (M. \& N.) payable at the Farmers Savings Bank
Financial Statement.

## Assessed valuation -- Bonded debt (this issue Moneys and credits

81,

ROCK HALL, Kent County, Md.-BOND ofFERING.-Joseph B.
 required
ROCKVILLE, Tolland County, Conn.-BOND ofFERING.-John P. Cameron, Mayor, will receive sealed bids until 11 a. . m. (standard time)
June 23, or of the Travelers Bank \& Trust Cot. Hartford, for $\$ 40.0004 \%$ coupon refunding sewer bonds. Date JJan. 1 1927. Denom. $\$ 1,000$. Due Prin. and int. payable in gold at the Travelers' Bank \& Trust Co . Hartford, A certified check payable to the City for $2 \%$ of the bonds offered is
required. Legality approved by Storey, Thorndike, Palmer \& Dodge of rocky river, Cuyahoga County, Ohio.-Bond offering.The $\$ 7,8505 \%$ Story Road sidewalk bonds offered on June 7-V. 124 , p. 3109 were awarts as follows: $\$ 1,500,1928$ to 1931, incl., and $\$ 1.850,1932$. 1927 of $\$ 2,5605 \%$ bonds.
ROME COMMON SCHOOL DISTRICT NO. 11 (P. O. Rome), Oneida awardedon June 3 an issue of $\$ 25.00041 / 2 \%$ school bonds at 100.52 a a basis
of about $4.03 \%$. Dated May 11927 . Due $\$ 1,000$ May 11928 to 1952 incl ROOSEVELT WATER CONSERVATION DISTRICT (P. O. Phoenix), Ariz. BOND SALE.- The $\$ 500,000$ irrigation system canal
bonds voted on March $25-\mathrm{V} .124$, p. $1715-$ have been sold. ROSELLE, Union County, N. J.-BOND OFFERING.-J. F. Os

 certified check payable to the borough for $2 \%$ of the bonds, Roselle.
required. Legality approved by Reed, Dougherty, Hoyt \& Washburn
of New York City. ROSELAND, Tangipahoa Parish, La.-BOND SALE.-The $\$ 42,000$ the Security Bank and the Amite Bank \& Trust Co., both of Amite, jointly.
as 6s at 100.11 . Interest payable J. \& D. ST. AUGUSTINE, St. Johns County, Fla.-BOND SALE.- The 8. 120, p. 2642-were awarded to a syndicate composed of Morris Mather
Too: Toledo- the Barnett National Bank, Jacksonville; Otis \& Co he Wells-Dickey Co. of Minneapois as a premium of $\$ 13$. 040 incimnati and 101.61, a basis of about $5.63 \%$. Date Feb. 11927 . Due Feb. 1 as follows:
$\$ 80,000,1928$ to 1936 , incl., and $\$ 87,000,1937$. ST. CROIX COUNTY (P. O. Hudson), Wis.-BOND SALE.-An ST. LANDRY PARISH (P. O. Opelousas), La.-BOND OFFERING.Sealed bids will be received by the Clerk of Police Jury until July 5 for
$\$ 20,0006 \%$ highway bonds. SAGINAW COUNTY (P. O. Saginaw), Mich.-BOND SALEE-The The June 3 (V. 124, .3 .3251 , were awarded to the the Detroit Trust Co., Detroit,

 SALEM, Essex County, Mass.-LOAN ofFERING.-Charles GG
Coker, City Treasurer, will receive sealed bids until $10 \mathrm{a} . \mathrm{m}$. (daylight saving' time June 14 for the purchase on a discount basis. of a $\$ 100.000$ temporary loan. Denom. $\$ 25.000$. $\$ 10,000$ and $\$ 5.000$ Due Nov. ${ }^{7}$
1927. The Old Colony Trust Co. will supervise the engraving of the bonds, and the legality will be approved by Storey, Thorndike, Palmer \& Dodge SALEM, Marion County, Ore.-BOND SALE.- Peirce. Fair \& Co. of
Portand, recently purchased an issue of $\$ 34.05041 / 2 \%$ district interest
bonds, at 101.67 . SALT LAKE CITY Salt ands, on June 8-V. 124, p. 3247 . $\$ 1,000,000$ certificates of indebtedness offered SARASOTA, Sarasota County, Fla.-BOND OFFERING.-Sealed for $\$ 237,0006 \%$ impt. bonds. Date May 1 Dith (1927. Denom. $\$ 1.000$. Dune 27
 int. payable at the Hanover National Bank, N. Y. City. A certified check
for $\$ 3.000$ is required. Legality approved by Caldwell \& Raymond of
New York City.
(PARASOTA COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 7 offered Sarasota), Fla.-BOND SALE.-The $\$ 40,0006 \%$ school bond
 a
$\$ 1,000,1929$ to 1950 , incl., and $\$ 3,000$, 1951 to 1956 , incl. 1 as follows: SAULSBURY SCHOOL DISTRICT, Hardeman County, Tenn.BoND SALE-- Little, Wooten \& Co. of Jackson was recently awarded an
issue of $\$ 10,0006 \%$ school bonds. Date April 11927 . Due April 1 1947. SENECA FALLS, Seneca County, Now York-BOND SALE,-
 Bidder -


SHELBY, Richland County, Ohio--BOND SALE.-The $\$ 6,3506 \%$ were awarded to W. L. Slayton \& Co. of Toledo. Date Dec. 1926 . 1925 .
Due Dec. 1 as follows: $\$ 500$, 1928; and $\$ 650$, 1929 to 1937, incl. SILVER LAKE (P. O. Cuyahoga Falls), O-BOND SALE.-The \$286.882.55 offered on May 31-V. 124. p. 2954-were awarded to Georg W . York \& Co. of Cleveland, at a premium of $\$ 9,826$, equal to 100.36 , a basis of about $5.43 \%$
$\$ 285,778.55$ st
 1,104.00 Kenton Ave. sewer bonds. $\frac{1934}{}$ Kis. Deno. and $\$ 28,778.55,1937$. Date May 15 1927. 1 as follows: $\$ 110$, 1928 to 1936 incl., and $\$ 114$, 1937. SIOUX FALLS, Minnehaha County, So. Dak--BOND SALE.-The
100,000 seres B sewer extension bonds offered were awarded to the Minnesota Loan \& Trust Co. of Mimeapolis and the Security National Bank of Sioux Falls, jointly, as $41 / \mathrm{s}$ at a a premium of
$\$ 1.209$ equal to 101.209 , a basis of about $4.35 \%$ Due $\$ 5,0001928$ to
1947 inclusive.

SNOHOMISH COUNTY DRAINAGE DISTRICT NO. 7 (P. O. Everett, Wash-- BOND SALE.- A. L. Whillhite, was recently awarded N. Mex.-BO COUNTY SCHOOL DISTRICT NO. 36 (P. O. Socorro), Clierk until $10 \mathrm{a} \cdot \mathrm{m}$. June 27 for $\$ 7.5006 \%$ school bonds. Clerk until 10 a. m. June 27 for $\$ 7,5006 \%$ school bonds. Da Pe June 11927 .
Due in 1937 optional after 1932 . A certified check for $5 \%$ of the bid is
required

SOUTH AMBOY, Middlesex County, N. J.-BOND ofFERING.-
 ment bonds not to exceed $\$ 31,000$ n no more bonds to be awarded than weil
produce a premium of $\$ 1,000$ over $\$ 31,000$. Dated June 15 1927. Due

 SOUTHERN KERN COUNTY UNION HIGH SCHOOL DISTRICT Smith. County Olerk, will receive sealed bids until 11 a. m. June in for Smith, County derk, will receive sealed bids until 11 a. M. June 13 for
$\$ 10.0006 \%$ coupon school bonds. Denom. $\$ 1,000$. Due $\$ 1.000,1928$
 office. A certified
official is required.
STEELTON, Dauphin County, Pa.-BOND offering.-H. R. Rupp, Borough Secretary, will receive sealed bids until 4 p. m. (Eastern
standard time) June 22 for the following two issues of $4 / 4 \%$ bonds aggregating $\$ 35,0000$ improvement bonds. Denom. $\$ 1,000$. Due $\$ 2,000$ July 1
 and interest 11927 . Principal payable at the Borough Treasurer's office check, payable to the Borough Treasurer for $2 \%$ of the bonds offered.
is required.

SUGARLAND INDEPENDENT SCHOOL DISTRICT, Fort Bend County, Tex.-BONDES REGISTERED.- The State Comptroller regis-
tered on June 2 the following two issues of $5 \%$ bonds aggregating $\$ 30,000$ SUGAR VALLEY CONSOLIDATED SCHOOL DISTRICT, Gordon County, Ga.i-BOND OFFERING.-T. W. Malone. Secretary-Treasurer,
Board of Edication, will receive sealed bids until June 15 for $\$ 10,000$ $51 / 2 \%$ school bonds, Date July*1 1927
SUMTER COUNTY HIGH SCHOOL DISTRICT NO. 32 (P. O. Sumter), So. Caro-- 15 . 124 , p. 1406 - Were awarded to the Peondes Jan. 11927 . Due Jhan 1 as follows: $\$ 2,000,1928$ to 1932 , incl. and $\$ 3,000$,
1933 to 1947, incl. SUNNYSIDE, Yakima County, Wash.-BOND OFFERING.- Sealed
bids will be received by K. H. Stone, City Clerk until June 10 for $\$ 20.000$ sewer b
p. 206 .

## SYRACUSE, Onondaga County, N. Y.-BOND OFFERING. -H. W. Osborn, CUity Comptriller, will receive sealed bids until 1 p. M. June. 17 it

 $\$ 1.265 .000$. not to exceed 5840,000 local impt. bonds. Due $\$ 84,000$ July 151928 to 1937 incl.
380.000 street reimpt. bonds. Due 838.000 July 151928 to 937 , incl.
30

 troller, for $2 \%$. of bid, is required. Legality approved by Caldwell \& Ray-
mond of N . Y . City, Assessed valuation taxable Frinancial Statement.
Assessed valuation taxable property
Actual valuation taxable property (est.)
Assessed valuation real property
Assessed valuation real property
Assessed valuation special franchises
Bonded debt, including above issues
Water bonds (excluding refunding issue) issued since Jan.
$\begin{array}{r}\$ 322.315 .444 .00 \\ 450.000 .000 .00 \\ 293 \\ \hline\end{array}$

1908, included in
Population census $1925,187,0 \overline{6}$
TEXAS, State of (P. O. Austin).-BONDS REGISTERED.-The 7 issues of bonds:

|  | Name and Purpose. $\quad$ Int. | Maturity. | Date. |
| :---: | :---: | :---: | :---: |
| \$20.000 | Corpus Christi, gas plant.........-. $5 \%$ | Serially | May |
| 11,970 | Ford Bend County, bridge | Serially | May |
| 6,000 | Angelina Com. 8. D. No. ${ }^{24}$ | Serially |  |
|  | No. $27-1$ |  |  |
| 1,200 | Cherokee Com. S. D. No. 4 | Serially | June |
| 700 | Cherokee Com. ${ }^{\text {S }}$. D. No | 20-Year | June |

TIMPSON INDEPENDENT SCHOOL DISTRICT, Shelby County Tex.- BOND SALE.- An issue of 810,000
awarded to the State Board of Education at par,
TROY, Miami County, Ohio--BIDS.-The following is the official awarded on May 28 to Prudden \& Oo. of Toledo at a premium of $\$ 5,970$ equal to Bidder- 105.97 , a basis of about $4.35 \%$
First Citizans Corp., Columbus
*First National Co., Detroit--
Guardian Trust Co., Cleveland
Guardian Trust Co,. Cleveland
A. T. Bel \& Co., Toledo.
Weil. Roth \& Iring Oincinati
A. E. Aub \& Co.. Cincinnati.

Ryan, Sutherland \& Co., Toledo
A. C. Allyn \& Co., Chicago--

Seasongood \& Mayer, Cincinnati.
Detroit Trust Co © O-atis, Toledo *For $41 / 2 \%$ bonds.
TUCKAHOE, Westchester County, N. Y.-BOND SALE.-The $V_{1}$ 124, p. 3252-were awarded to George B. Gibbons \& Co. of New York
 $\$ 1,000,1936$ to 1939 . incl., and $\$ 500,1940$ and 1941.
TRUMBULL COUNTY (P. O. Warren), O.-BOND OFFERING.sealed bids until p . m . June 23 , for $\$ 16,90043 / 4 \%$ road bonds. Date March ${ }^{1} 1927$ Denom. $\$ 1,000$ excent one for $\$ 900$. Due April 1 a payable A. \& O. A. certified check for $\$ 1,000$ payable to the County
TWO RIVERS, Manitowoc County, Wis.-BOND SALE.-The $\$ 150.00041 / 2 \%$ bridge bonds offered on


TYBEE, Chatham County, Ga--BOND SALE.-The $\$ 22,0005 \%$ electric distribution system bonds offered on May atlonta at a premium of $\$ 350$ equal to 101.59 , a basis of
Due $\$ 1.000$, June 11936 to 1957 , incl.
UNION, Union County, So. Caro.-BOND SALE.-The following four issues of bonds, aggregating $\$ 125,000$, Were recently sold:
$\$ 8.000$ current bonds.
15,000 fire district water main bonds. $\begin{aligned} & \$ 15.000 \\ & 10.000\end{aligned}$
UNION ROAD DISTRICT (P. O. Middleboro), Tyler County, W. Va. an issue of $\$ 75,000$ road bonds at par.
UPLAND SCHOOL DISTRICT, Dolaware County, Pa.-BOND p. 3110 -were awarded to A. B. Leach \& Co., Inc. of Philadelphia ${ }^{124,}$
 VANDERBURGH COUNTY (P. O. Evansville), Ind.-BOND OFFER-
 May 15 and
WALKER TOWNSHIP SCHOOL DISTRICT NO. 3 (P. O. Grand
(Pids), R. F. D. No. 7, Mich.-BOND SALE.-An issue of $\$ 16,0005 \%$ Rapids), R. F. D. No. 7, Nich.-BOND SALE,
WARREN, Worcestor County, Mass--NOTE SALE.-The $\$ 40,000$
 WARREN (P. O. Jordanville), Horkimer County, N. Y.-BOND SALEE-- on June 7 an issue of $\$ 24,60041 / 2 \%$ coupon or registered hightray bonds at a premium of $\$ 366.54$, equal to 101.49 , a basis of about $4.35 \%$.
Dated May 11927 Denom. $\$ 1.000$, except one for $\$ 600$ Due May it as follows: $\$ 600$, 1928 , and \$1,000 1929 to 1952 incl. Prin, and int.
(M. \& S.) payable at the National Mohawk Valley Bank, Mohawk. Le gality approved by Clay, Dillon \& Vandewater of New York City.
WATERBURY, New Haven County, Conn.-BOND ofFERING. time) June 24 for the following three issues of coupon or registered bonds
$\$ 300,0004 \% \quad 20$ th series, water bonds. Date Jan. 15 1927. Due $225,00041 / 4 \%$ 1927 series. permanent paving incl. bond. Date Jan. 151927 (ond
 Denom. $\$ 1,000$. Principal and interest payable at the First National Bank, Boston. The First National Bank will supervise the preparation fficials and the seal impressed thereon. A certified check payable to the


WATERTOWN Middese
Wealed bids will be received by the City Treassurer, for the purchase on a
iscount ond Jan. 201928
WATHENA, Doniphan County, Kan.-BONDS REGISTERED.-
An issue of $\$ 39,34744 \%$ sewer bonds was registered by the State Auditor Auring March.
WAUPUN, Fond du Lac County, Wis.-BOND SALE.-An issue of等
 WAYNE SCHOOL TOWNSHIP, Owen County, Ind.-BOND SALE 3110) were awarded to the Fletcher-American Co. of Indianapolis at a
remium of $\$ 1.213$, equal to $103.39 \%$. Date May 11927 . Due serially
929 to 1949 , incl. 1929 to 1949 , incl.
WEBB (P. O. Thendara), Herkimer County, N. Y.-BOND SALE.on June 7 an issue of $\$ 27.00041 / \%$ highway bonds at a premium of $\$ 189$
equal to 100.70 , basisof about $4.3 \%$. Dated May 1 1927. Due $\$ 3,000$ May 11929 to 1937 incl.
WELD COUNTY SCHOOL DISTRICT (P. O. Greoley) Colo--
$B O N D$ SALE.-An issue of $\$ 10,000$ gymnasium and auditorium bonds was recently sold as $41 / 4$
WELLSBORO, Tioga County, Pa.-BOND SALE-The Soldiers \& Sailors Memorial Hospital, has purchased an issue of $88,00041 / \%$ sewer
system bonds at 101, a basis of about $4.44 \%$. Dated Dec. 15, 1926. De nom. S500. Due in 1955.
WELLSBURG SCHOOL DISTRICT, Brooke County, W. Va.-
OND OFFERING.-J. A. Gist, Secretary Board of Education, wil eceive sealed bids until 8 p . m . June 14 for $\$ 45,00041 / 2$ or $43 \%$ refundin
 office or at any ag.
the bid is required.
WESTCHESTER COUNTY (P. O. White Plains), N. Y.-NOTE SALE.- The First National Bank of Mount vernon was awarded $\$ 3,10,49$ park and road notes on June 6 on a $3.75 \%$ discou
of $\$ 150$. Date June 8 1927. Due June 81928 .
WHITEVILLE, Hardeman County, Tenn.-BOND SALE.-Little Wooten \& Co. of Jackson has been awarded an issue of $\$ 20,0005 \%$. $\%$
Water works bonds. Date June 1 1927. Due $\$ 2,000$, June 11943 to 1952 wate

WILLIAMSON, Mingo County, W. Va.-BOND OFFERING.-Geo bids until 2 p $m$. June 13 at his office in Charleston for $\$ 185.0005 \%$ coupon street improvemune and wollows: $\$ 1,000,1948$; $\$ 12,000,1949$ and
 Treasurer's office or at the National City' Bank, N. Y. City. A certified check for $2 \%$ of the par value or the bonds. payable to the State is required.
Legality approved by Thomson, Wood \& Hoffman of New York City. Financial Statemen

$\begin{array}{r}\$ 11,332,786 \\ -567,000 \\ \hline\end{array}$
WINSTON-SALEM, Forsyth County, No. Caro.-BOND OFFERING Sealed bids will be received by W. H. Holcomb, Commissioner of Public
Accounts and Finance, until 12 m . June 15 for the following five issues of bonds acgregating $\$ 1$. street tmprovement bonds. Due July 1 as follows: $\$ 41,000$
1929 to 1931 incl.: $\$ 600001932, \$ 61,0001933$ and 1934 ,
$350,000414 \%$ water bonds. Due July 1 as follows: $\$ 5,0001929$ to 1937 ,
$225,00041 / 2 \%$ incide, curb and gutter bonds. Due July 1 as follows: $200,00041 / 2 \%$ sewerage bonds. Due July 1 as follows: $\$ 3,0001929$ to 1936 , incl.; $\$ 5,000$ 1937 to 1946, incl., and $\$ 6.0001947$ to
1967, incl $75,00041 / 2 \%$ surface drainage bonds. Due July 1 as follows: $\$ 1,000$
 be prepared under the supervision of the U. S. Mortgage \& Trust Co, tures and the seal impressed thereon. A certified check for $2 \%$ of the bid is required. Learality approved by Reed, Dougherty, Hoyt \& Washburn WOODLYNNE SCHOOL DISTRICT (P.O. Camden), N. J.-BOND 8 p .
 and 1947. The amount of the tssue authorized is state the amount of bonds bidder will be compelled to pay that amount and state the amount of bonds
taken off. A certified check, payable to the Board of Education, for taken off. A certified check, paya.
$2 \%$ of the bonds offered is required.
WORCESTER COUNTY (P. O. Worcester), Mass.-TEMPORARY LOAN. = Salomon Bros. \& Hutzler of Boston were awarded a $\$ 150,000$
temporary loan on June 6 on a $3.69 \%$ discount basis, plus a premium of $\$ 4$. WYANDOT COUNTY (P. O. Upper Sandusky) Ohio.-BOND SALE- The S3, 19.258 were awarded to the Citizens Savings Bank of 1928, and $\$ 375$, 1929 to 1937 incl
WYANDOTTE COUNTY (P. O. Kansas City), Kan.-BOND SALE June 2 (V. 124, , 3110) were awsersmed at 101.007 , a basis of about $4.35 \%$. 1931 incl., and $\$ 2,000,1932$ to 1942 incl.
WYANDOTTE COUNTY (P. O. Kansas City), Kan.-BONDS REGISTERED. The State Auditor registered during March an issue of $\$ 44,700$ W1/2\% road bonds. COUNTY (P. O. Kansas City), Kan- BOND OFFER-
 ing $\$ 115,700$ special impt. road bonds. Due July 1 as follows: $\$ 6,700,1928$ $\$ 115,700$ special impt. road bonds. Due July 1 as follows: $\$ 6,700,1928$, 1929 to 1931, incl., and $\$ 800,1932$ to 1942 incl.
18,700 special impt. road bonds. Due july 1 as follows: $\$ 700,1928$;
 Treasurer's office, Topeka. A certified check for $2 \%$ of the bid, payable YAKIMA, Yakima County, Wash.-BOND SALE.-The $\$ 150,000$ grade crossing elimination bonds offered on Sune 6-V. 124, p. 2 Rd Ross \& Coo of Yakima, jointly, as 41 s at 100.28 , a basis o,
July 11927 . Due serially, 1929 to 1957 , inclusive.

Wash Mima COUNTY SCHOOL DISTRICT NO. 14 (P. O. Yakima), Wash- BOND oFFERINAG- Still White, Count. Treasurer, Will receive
sealed bids until June 25 for $\$ 35,000$ not exceeding $6 \%$ school bonds. sealed bids until
Date July 11927 .
YELLLOWSTONE COUNTY SCHOOL DISTRICT NO. 3 (P. O. Clerk (Box 659 , Billings) will receive sealed bidlizabeth Wildon, District $\$ 2.0006 \%$ serial or amortization secealed bids uncil 2 p . m. June 28 for
certified check for $\$ 200$ is requiten
Donds.
Date YEL LOWSTONE COUured.
YELLOWSTONE COUNTY SCHOOL DISTRICT NO. 7 (P. O. Laurel), Mont.-BOND OFFERING.-E. E. Fill recelve sealed bids until 2 . Fent, District Cierk,
 for $\$ 1,000$ is required. These are the bonds offered in $V$ Vernined . 124 , p. 3393 ,
when erroneously captioned 'South Laurel School District., ZAVALLA SCHOOL DISTRICT, Angelina County, Texas.-BOND
SALEE.-An issue of $\$ 20,000$ school bonds was recently sold, Due serially.

CANADA, its Provinces and Municipalities. BARTON TOWNSHIP (P. O. Hamilton), Ont.- BOND SALE.- The
$77.0005 \%$-year straight debentures offered on June $6-\mathrm{V} .124, \mathrm{p} .3253-10$ Were awarded to sear straight debentures offered on June $6-\mathrm{V} .124, \mathrm{p}, 3253-\mathrm{B}$, Burgess \& Co. of Toronto at 103.41 , ab asis of
whout $5.06 \%$. about $5.06 \%$.
BOURGET TOWNSHIP, Que.-BOND OFFERING--E, Harvey,
Sec.-Treas., will receive sealed bids until 12 m . June 21 for $325,0005 \%$
 in Jonquiere, Quebeec and Montreal. dated Sept. 1 1926, and are payable COURTENEY, B. C.- BOND SALEE.-The Following two issues of $5 \%$
bonds, aggregating sis. 50 , were awarded to D. M. Sullivan \& Co. of Van-
couver at 96.25 . couver at 96.25, a basis of about $5.31 \%$ :
$\$ 10.000$ electric light bonds.
8.000 school bonds.
The following is a list of other bids submitted:
Royal Financial Corporation-
W. K. McKinnon \&
Canadian Bank of Commerce will soon be asked to to approve the issuance of three - The rate-payers
KITCHENER, Ont.- BOND SALEE.-The Dominion Bank of Canada
was awarded an issue of $\$ 2228.7095 \%$ local improvement Was awarded an issue of $\$ 228,7095 \%$ local improvement bonds at 100.39 .
 A. E. Ames \& Co R. A. Daly \& Co....
 approved a by-law for the purpose of issuing \$i25,000 hospital bonds. NEPEAN TOWNSHIP, Ont.-BOND OFFERING.-John Gamble, Treasurer, will receive sealed bids until 2 p. m. June 17 for $\$ 38,4415 \%$
20-1nstalment bonds. Dated June 1 1 1927 . PORT ROWAN, Ont.-BOND SALE.-Harris, Mackenna \& Co. of
Toronto have purchased an issue of $\$ 11,000$ 6\% coupon hydro-electric bonds at 106.85 , a basis of about $5.13 \%$. Due in 20 equal annual install-
ments. ments.

## POINT GREY, B. C.-BOND DESCRIPTION.-The $\$ 586.4005 \%$ onds purchased by Wood, Gundy \& Co., Toronto, and Pemberton bonds purchased by Wood, Gundy \& Co., Toronto, and P Sonss Vancouver, jointly, at 99.02 are described as follows: $\$ 432,500$ impt. bonds. Due Jan. 2 1942. 50,000 impt. bonds. 50,000 impt. bonds. <br> 50,000 impt. bonds. Due Feb. 11947 . 42,100 impt. bonds. Due Jan. 21927 . 11,800 impt. bonds. Due Jan. 2 1937. <br> REGINA, Sask.-BOND OFFERING.-D D

 will receive sealed bids until 11 a . m. June 21 for the Ross, City Treasurer.$5 /$ sinking fund debentures aggregating $\$ 379,000$. \$200,000 general hospital bonds. Due in 19557
155.000 Collegiate Extension bonds. Due in 1957
145,000 Collegiate extension bonds. Due in 1957 .
14,000 water house connections and meters bonds.
10,000 sewer house condections
Dated June 1 1927. The hospital Due in 1957. Due in 1947.
the others are offered subject to the passing of the hys-laws authorized and ST. BENOIT, Ouebec.- ${ }^{\text {BOND }}$ SALE.-The $\$ 13,4005 \%$ improvement \& onds offered on June $5-\mathrm{V}$. 124 , D. 3253-were awarded to Bray, Caron $\$ 500$ and $\$ 100$. Due serially Jan. 2 Mated to 1957, incl. Denom. \$1,000,
Interest payable ST. EDOUARD DE FRASERVILLE, Ont.-BOND OFFERING.until $5 \mathrm{p} . \mathrm{m}$. June 15 for $\$ 37.500$. 5 Commission, will receive sealed bids
und Nove 5 . m. June 15 for $\$ 37,5005 \%$ seven-year serial bonds. Dated
Novtil 1926 . Denom. $\$ 500$. The bonds are payable in Riviere du Loup
Montreal and Quebec. SASKATCHEWAN, Sask.-BOND DESCRIPTION.-The proceeds of the sale of $\$ 2,471,00041 / 5 \%$. 30 year provincial bonds awarded to Wood, at 98.11 a a basis of about $4.62 \%$ (V. 124, p. 3394), will be used for the fol-
lowing lowing purposes:
$\$ 1,019,000$ telephone bonds.
$1,159,000$ road bond
1, 159,000 road bonds.
293,000 for public buildings
Dated June 1192 . Due 1957. The bonds were offered to the public at DEBENTURES REPORTED SOLD.-The following is a list of debentures
reported sold by the Local Government Board
 loughby \& Co
Village of Bienfait, $\$ 1,800.6 \%$
10 -years, to Nay \& James
by the Local Government Board from May 7 list of authorizations granted School Districts: Masseppa, $\$ 2.000$ not exceeding $6 \%$ 10-installments:
Lakeburg, $\$ 3,800$ not exceeding $7 \%$ 15-installments: Netchie Hill $\$ 1,150$
 Vi-years; Bunnydale, $\$ 2,000$ not exceeding $61 / 2 \%$. 12 -years; Ridgedale
Village, $\$ 1,500$ not exceeding $7 \%$ 10-installments: EIrose, 812,000 not exceeding $6 \%$, 15-years. Troessache, \$3.000 not exceeding $6 \%$ 10-installments;
Fox. $\$ 2.70$ not exceding 7 , 15 -vears. Villagess Montmarte, $\$ 2,0006 \%$ Mors 10 -installments; Woodrow, $\$ 4,0006 \%$ Cities: Regina, $\$ 6,6005 \% 5$-years; Moose Jaw, $\$ 9,6275 \%$ 30-years. WAINWRIGHT, Alta.- BOND OFFEERING.-H. Y. Pawling, Secre-
tary-Treasurer, will receive sealed bids until 2 p. m. June 15 for $\$ 100,000$
serios A refunding bonds. WATERDOWN, Ont.-BY-LAW PASSED.-At an election held recently the ratepayers ant.-BY-LAW PASSED.-At an election held re-
high schools.

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## Appraisals

## IN DETROIT

APPRAISALS REPORTS Confidential Investigations Our 1926 Paid Appraisals on Detroit BusiBASSETT \& SMITH, INC. Established 1904

DETROIT

## 

NOTIOE OF LIQUIDATION OF THE FIRST NATIONAL BANK OF DOLORES, OF DOLORES, OOLORADO The First National Bank of Dolores, located at closing its affairs. All note holders Colorado, is creditors of the association note holders and other notifled to present the notes and other claims for Dayment. CHAS, B. REID, Cashler.
Dated May 3, 1927.

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## STEEL ENGRAVED Bond and Stock Certificates

 COLUMBIAN BANK NOTECO. Now York $\begin{gathered}\text { CHICAGO } \\ \begin{array}{c}\text { Detroit } \\ \text { Havana, Cuba }\end{array}\end{gathered} \begin{gathered}\text { St. Louis }\end{gathered}$ Denver
## CRONWALL \& COMPANY incorporated

INVESTMENT BONDS
Spectaliztag ta fasuea of Lumber and Timber Companies

Hinois Morchants Bank Bidy CHICAGO

## Southern Municipal Bonds

Domestic Bonds
Foreign Bonds

## J. E. W. THOMAS \& CO.

Fidelity Union Building DALLAS, TEXAS
T elephone X -8332


[^0]:    *"The Revolt in the Desert," by D. H. Lawrence. George H. Doran Co.

[^1]:    * Not members of Federal Reserve Bank.

[^2]:    
     the discounts, acceptances and securitles acquired under the provisions of Sections 13 and 14 of the Federal Reserve adopted ss a more accurste deacription of the total of therein.
    WEEKLY STATEMENT OF RESOURGES AND LIABILITIES OF EAGH OF THE 12 FEDERAL RESERVE BANKS AT GLOSE OF BUSINESS JUNE 8 1927

    Two csphers (00) omitted.
    Federal Reseros Bank ofFederal Reseros Bant Gold with Federal Reserve Agents
    Gold red'n fund with U. S. Treas

    Gold held excl. agst. F.R. notes Gold settle't fund with F.R.Board
    Gold and gold certificates.

    Total gold reserves
    Reserves other than gold.------
    Total reserves
    Bills discounted:
    See, by U. S. Govt. obligations
    Total bills discounted
    Blils bought in open market.
    Bonds.- Gornment securities:
    
    Total U. S. Gov.. Becurities.
    
    $\qquad$ $\left|\begin{array}{r}\text { New York. } \\ \$ \\ 411,944,0 \\ 11,649,0\end{array}\right|$

    | k. | Phua. | Cleoslana. |
    | :---: | :---: | :---: |
    |  | $118,639,0$ |  |
    | 449,0 | $118,639,0$ $12,365,0$ | $\begin{array}{r} 195,942,0 \\ 3,580,0 \end{array}$ |
    | 593,0 | 131,004,0 | 199,522,0 |
    | , 79,0 | 41,784,0 | 33,791,0 |
    | 4,0 | 28,645,0 | 60,837,0 |
    | 76,0 | 201,433,0 | 294,150,0 |
    | 324,0 | 5,617,0 | 9,275,0 |
    | ,00,0 | 207,050,0 | 303,425,0 |
    | ,0 | 1,469,0 | 3,675,0 |
    | 79,0 | 22,944,0 | 45,532,0 |
    | 834,0 | 15,169,0 | 12,362,0 |
    | 13,0 | 38,113,0 | 57,894,0 |
    | 489,0 | 13,009,0 | 17,721,0 |
    | 536,0 | 5,150,0 | 16,893,0 |
    | ,65,0 | 8,215,0 | 21,238.0 |
    | 241,0 | 17,115,0 | 11,128,0 |

    
    

[^3]:    mio and ased one-halt share common stock an 1 one-half share preferred B stocka

[^4]:    

[^5]:    x Increase over 1925.

[^6]:    (S. H.) Kress \& Co.-May Sales.-
    
    (Fried.) Krupp, Ltd. (Fried. Krupp Aktiengesellschaft), Essen, Germany.-To Redeem 1921 Bonds.This company, which recently retired outstanding bonds of its loan of
    1908, has called for immediate redemption bonds of the issue of 1921 .

[^7]:    Real Silk Hosiery Mills.-Balance Sheet-Expansion.-
    
    C
    
    
    $\frac{1}{1}$ for exponsoration is reported to have bought $\$ 500,000$ of new machinery
    purcher full fashion hosiery facilities. Machinery is being por expansion of their full-fashion hosiery
    purchased in Germany.-V. 124, p. 3224.

[^8]:    port basts statistics are no longer compiled on an interior basis, but only on a

