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Railway \& Industrial Compendium State \& Municipal Compendium

Public Utility Compendium Railway Earnings Section

Bank and Quotation Section Bankers' Convention Section

## VOL. 121.

SATURDAY, AUGUST 151925. NO. 3138.

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PUBLISHED WEEKLY
Terms of Subscription-Payable in Advance Including Postape-
Writho Oontinetal United States except Alaska_---...-- $\$ 10.00$ In Dominion of Uanada . S. Possessions and territories-11.50
NOTICE.- On account of the fluctuations in the rates of 7.75 $n$ New York n New York Funds.

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Terms of Advertising
Transient display matter per agate line.
Ohicago Ofrice-In charge of Fred London Office- 208 south La Salle Street, Telephone Harrison 5616.

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

Published every Saturday morning by WILLIAMB. DANA COMPANY Treas. Willam Dana Selbert,

## The Financial Situation.

The action of the bond market since the reduction of the Bank of England discount rate from 5\% to $41 / 2 \%$ on Aug. 6, brings out one important result of the return to a free gold market in London. From the high point of 93.24 reached on June 23, the Dow, Jones average price of forty bonds declined to 91.47 on Aug. 7. Since then there has not been an extended rally, but the decline has not continued, and the average is now slightly higher. The significant thing is that the British situation is again a part of the world situation. New York and London are again intimately and delicately connected, and investors everywhere have the benefit of the matured judgment of Lombard Street. British gestures no longer pertain wholly to an abnormal and remote British situation, but again have world significance. For this we are all better off, as no bankers are so thoroughly trained in matters of world finance. This hanging out of a British signal of fair financial weather has appreciably helped the bond market and given renewed assurance to investment bankers. There have been no conspicuous investment issues during the week, but it is understood that plans are in preparation for a large Canadian issue, chiefly for refunding early maturities.
The stock market continues to give evidence of rampant speculation. Many of the highest priced stocks have swung back and forth in violent fluctuations, and with heary turnovers. Very large amounts of money are involved, showing that a great aggregate of wealth is at present engaged in speculating in securities. This produces a confusing situation to investors, making them uncertain as to whether to invest funds at present and how, and also raising the question in many cases as to the advisability of
selling out and withdrawing from the market for a time. The market gives evidence of much switching from one security to another. At this juncture remarks of Samuel Insull, Chairman of the Middle West Utilities Corporation, are of interest. He is quoted as saying: "Utilities cannot earn enough to justify prices to which many of their stocks have gone. Before the war utility issues sold on about a $6 \%$ basis, and I cannot see anything more for them for the long pull. This business will never show such great returns as suggested by predictions of $\$ 25$ to $\$ 40$ a share, even in good times."

As we stated last week, earnings per share or dividends per share are not the significant thing, but rather earnings upon the total investment. Mr. Insull's statement, therefore, cannot be taken too literally, but his point is a most excellent one. Some of the public utilities have been bid up to prices at which dividends yield only between 1 and $2 \%$, and in some cases known earnings amount to 2,3 or $4 \%$ on current prices; this, of course, does not apply to all, and even in these cases there may be unknown sources of earnings. Presumably Mr. Insull did not have in mind the case of the Middle West Utilities Corporation when he made his statement. Nevertheless, Middle West Utilities common, which had advanced to $1243 / 4$ on Aug. 3, tumbled to $1031 / 8$ after his remarks, though it has since recovered part of the loss.
Middle West Utilities stock was recently placed on a $\$ 5$ dividend basis. Earnings in 1924 were reported at $\$ 655$ per share, but this was from an actual surplus of the holding company of $\$ 1,323,822$. In addition to this, there were undistributed surplus earnings of subsidiary companies of $\$ 1,592,883$, or $\$ 788$ per share. True, this was not distributable, but it was added to the properties owned in the interests of the common stockholders. There, therefore, accrued to such holders $\$ 1443$. From such earnings dividends are being paid at the rate of $\$ 5$ and the balance, $\$ 943$, is being added to their properties. Furthermore, these properties are growing, the electric business is ramifying in all directions, and this company is following an aggressive policy. Mr. Insull's remarks were timely because there have been many excesses and much blind speculative buying, but there is question as to whether his statement may not have had too wide an effect. On the other hand, boosting to a markedly higher level of a large body of securities is certain to generate a great deal of enthusiasm and to encourage extravagant expectation. The market is engaged in appraising some valuable properties with an alluring future. Buying, however, should be based only on known values, and not just on somebody's claim that the price is going up.

There has been a great deal of liquidation in oil stocks with steady decline in prices of most prominent issues. Production has taken a new turn upward, the "Oil \& Gas Journal" estimating output in the week ended Aug. 8 at a gain of 13,923 barrels over previous week. The Government figures for June show a heavy increase in surplus stocks during that month. Production and imports of crude petroleum were reported at $71,828,000$ barrels, with deliveries exclusive of those in California at $55,360,000$. Gasoline production and imports are reported at $960,302,974$ gallons and consumption at $982,008,424$ gallons. However, gasoline stocks are sufficiently large, so that during the week prices have been quite generally lowered about two cents per gallon. There has also persisted a rumor that important interests would soon place on the market a synthetic alcohol fuel of low cost. Possibly over-extended speculative public holding of petroleum securities has had more to do with the decline than any change in the statistical position or in actual prospects, which from a long view angle seem to be improving.

Simultaneously the situation of the copper producers has greatly improved. Surplus stocks of copper have been materially reduced and the price of copper has advanced to nearly 15 cents. The investment position of the better copper stocks seems to have considerably improved.

The present week the railroad stocks have come to the front and have enjoyed great activity at rising prices. Here the situation is different from that of most other groups of share properties. The outlook for the rail carriers is unquestionably brighter than it has been for a long time past. They are being operated with growing efficiency, are receiving more considerate treatment from the Inter-State Commerce Commission, and are seemingly assured of a large volume of business during the next twelve months, judging from the agricultural situation and the activity of general trade. Not a few of them, too, have undergone drastic reorganization during the last ten or a dozen years, and are now getting some of the benefits resulting therefrom. It may be that all this has not yet found full expression in the market value of their securities, though these have been steadily growing in favor during the last year or two. At all events they have been moving upward in a moderate and an orderly way, as if in response to investment buying. There have been no such violent and extreme advances in them as in the case of the power and public utility shares or the varied assortment of specialties. It is to be hoped that this characteristic will be retained and that they will escape becoming the subject of a wild and uncontrolled speculation.

In spite of continued gloom at Washington regarding the indicated yield of cotton this year the crop promises to be a large one. The Aug. 1 condition issued by the Department of Agriculture at the close of last week foretells a production of $13,566,000$ bales. If it is no larger than this the yield will be substantial. A further loss, both in condition and yield, is shown for the period covering the sixteen days, from the date of the preceding report, July 16 to Aug. 1; the decline in condition being 4.8 points, or from $70.4 \%$ of normal July 16 , to $65.6 \%$ on Aug. 1 this year, while the indicated loss in yield is 22,000 bales. The condition of the growing cotton crop of 1924, on Aug. 1 of that year, was $67.4 \%$ of normal,
and the yield at that time was estimated at $12,351,-$ 000 bales, but with the progress of the season it appeared from the ginning returns that the actual production had been $13,627,936$ bales. It would not be strange if the present season the experience should be the same, especially as the area now under cultivation is $46,448,000$ acres, against $42,641,000$ acres in 1924.

Interest naturally centres in the Texas crop, where the outlook is now considered very bad, especially in the central counties, but experience in the past has taught that almost anything can be expected in the way of production from that State. A few facts regarding this year's crop in that State may warrant repetition. The area planted this year was placed at $18,237,000$ acres, nearly $40 \%$ of the total cotton area in the United States, and $3.0 \%$ more than the final estimate of 1924, when the area was in excess of any preceding year. The increase in acreage in Texas this year is practically $50 \%$ over any year back of 1923. The condition of the Texas crop on June 25 this year at the opening of the season was $64 \%$ of normal, against $70 \%$ June 25 1924, and a tenyear average of $75 \%$. It had declined this year from $64 \%$ on June 25 , as noted above, to $56 \%$ on July 16, and is now down to $49 \%$. The indicated yield per acre in Texas, based on the Aug. 1 condition, is now placed at only 95 lbs . of lint-last year it was 138 lbs., which is also the ten-year average-it was 98 lbs. in 1921, but there is no previous record below that, and it was as high as 174 lbs . in 1920. Production in Texas last year was 4,951,990 bales, or $36 \%$ of the total yield for the entire United States. Planters picked cotton in that State up to the end of December, and may do so this year; in fact it is not inconceivable that with the possibility of a late season, Texas planters are still replanting and that this additional crop will mature. At 95 lbs . of lint to the acre the production in Texas this year would be less than $3,500,000$ bales. This would be a loss from last year of over $1,500,000$ bales. In view, however, of the considerations just mentioned and the fact that rains have now fallen over nearly the whole of the drought-stricken districts, it appears not unlikely that the loss will be materially reduced by the end of the season.

Arkansas reports an improved condition for cotton on Aug. 1 of $87 \%$ of normal, against $85 \%$ on July 16, and only $71 \%$ on Aug. 1 1924, and Arkansas is one of the larger producing States. Most of the other leading cotton growing States show declines in condition, which is not unusual in midsummer, among them Oklahoma, which was $72 \%$ Aug. 1, $76 \%$ July 16 and $76 \%$ Aug. 1 1924; Alabama 74\%, 78\% and $79 \%$, respectively; Georgia, $66 \%, 74 \%$ and $73 \%$; South Carolina, $62 \%, 71 \%$ and $60 \%$; North Carolina $75 \%, 77 \%$ and $58 \%$, and Louisiana $69 \%, 76 \%$ and $58 \%$. Mississippi reports an improvement to $81 \%$ of normal for Ang. 1 this year, against $83 \%$ two weeks ago, and $67 \%$ a year ago. At this particular period in the progress of growing cotton, fortune has so much in store for the crop that the final outturn may be larger or smaller, as developments during the remainder of the season prove more or less favorable to the crop. Usually it is less favorable in the main, but frequently the final outturn exceeds all expectations. The indicated yield of lint per acre based on the Aug. 1 condition of the present crop is 139.8 lbs., which compares with 140 lbs on July 16 this year, a final yield of 157.4 lbs in 1924, and a ten-year aver-
age of 154 lbs . Cotton picking began early this year. The Census Bureau's ginning report shows 159,373 running bales ginned to Aug. 1, compared with only 21,705 bales in 1924 and 64,381 bales in 1923 up to the same date. Definite conclusions as to the final production cannot be predicated on these ginning figures, but at least it can be said that the fact that the crop is an early one is a decided advantage, bearing in mind the ever-present possibility of a killing frost in advance of the usual time.

As concerns the grain crops of the country, progress during July was adverse rather than otherwise, according to the crop report of the Department of Agriculture at Washington, issued on Monday last. And yet, aside from the fact that the wheat crop the present season will fall far below that of last year, there is little reason for complaint. There was a marked falling off during the month in the condition of spring wheat and of corn. As to the latter, however, there is yet ample time for full recovery, and in any event the corn crop will run far in excess of the short crop of last season. The estimated yield of winter wheat is increased over the yield indicated in the report of last month. Oats, too, now promise a larger crop than the July report, though there is still a reduction compared with last year, and increased crops are indicated for barley, rye and white potatoes. The condition Aug. 1 this year for spring wheat is $73.9 \%$ of normal, which contrasts with $88.1 \%$ a month earlier, a loss during July of 14.2 points. During July 1924 the decline was only 2.2 points and the condition on Aug. 1 of that year was $79.7 \%$. With the exception of 1922 , when the decline in the condition of spring wheat during July was only 3.3 points, the other four years of the preceding five years showed heavy losses during that month, amounting to 12 or 14 points, while in July 1919 the decline in the condition of spring wheat was 27 points. In four of the preceding five years the Sept. 1 condition has shown a further decline of several points from that of Aug. 1. The condition on Sept. 1 this year is, of course, still to be reported. A yield of $263,000,000$ bushels of spring wheat is now indicated for this year's crop. This contrasts with an estimated yield of $276,000,000$ bushels July 1 and $282,636,000$ bushels, the actual crop of last year. In only four of the ten preceding years, including 1924, has the yield of spring wheat been larger than is promised for 1925 . The winter wheat crop is now placed at $416,000,000$ bushels, which is $12,000,000$ bushels more than the July 1 estimate this year, but contrasts with $590,037,000$ bushels, the yield last year, and is smaller than any winter wheat crop since 1917. The total of winter and spring, combined, is placed at $679,000,000$ bushels, against $872,673,000$ bushels last year, a loss of $193,673,000$ bushels.

Corn, too, as already stated, suffered some deterioration during the past month. The loss in condition for July was 6.6 points. It is not unusual for corn to show an improvement in condition during July. This was the case in 1920 and 1922. Last year, when the condition was low during the entire season, the decline in July was 1.3 points and in $1923,0.9$ points. A yield of $2,950,000,000$ bushels of corn is now indicated, based on the Aug. 1 condition of $79.8 \%$ of normal. On July 1 the condition was $86.4 \%$ and on Aug. 11924 it was $70.7 \%$, the latter being the lowest Aug. 1 condition since 1911. The indicated yield of corn the present season declined
$145,000,000$ bushels. The loss is largely in the States of Nebraska, Iowa, Kansas, South Dakota and Missouri, where drought occasioned much damage. For Ohio, Indiana, Illinois and Minnesota an increase in the yield is promised.

Oats improved during the past month, the condition Aug. 1 being $79.1 \%$ of normal, contrasted with $76.3 \%$ a month earlier, but $88.2 \%$, the condition of the 1924 crop, on Aug. 1 of that year. A yield of $1,387,000,000$ bushels is now foreshadowed, which compares with $1,541,900,000$ bushels, the production of last year. The quantity of oats remaining on farms Aug. 1 is estimated at $5.9 \%$ of last year's yied, or $91,630,000$ bushels. The corresponding figures for the preceding year are $65,710,000$ bushels, equivalent to $5.0 \%$ of the 1923 crop. Rye promises a yield this year of $52,000,000$ bushels, against 63 ,400,000 bushels in 1924 ; barley $214,000,000$ bushels, against $188,000,000$ bushels last year, and rice 36,200 , 000 bushels, against $34,000,000$ in 1924 . The condition of the white potato crop on Aug. 1 this year at $79 \%$ of normal is 5 points lower than the estimate a month ago, but at $353,000,000$ bushels the estimated yield is $3,000,000$ bushels larger than at July 1 , and contrasts with $455,000,000$ bushels, the production of 1924, the loss this year being quite serious, as the yield has not been so low since 1919. Tobacco deteriorated somewhat during July, but the estimated yield of $1,234,000,000$ pounds, is only about $0.5 \%$ smaller than the production of 1924.

The country's foreign trade statement for July appeared on Thursday. Exports of merchandise for the month show some little recovery from the low point of June, but imports were practically the same as for the three preceding months. Both exports and imports last month exceeded those of July 1924 by about one-fifth, a little more than that for exports and a little less for imports. Exports in June were considerably smaller in value than for any month since last July, the corrected total for June being $\$ 323,331,945$. For July this year merchandise exports are valued at $\$ 338,000,000$, the increase over June, when as stated above, the value was less than for any month in practically a year, being $\$ 14,700$,000, while for July 1924 exports were only $\$ 276,649$, , 055 . July imports this year are estimated at $\$ 326$,000,000 , while for June the corrected value is given as $\$ 325,167,292$; for July last year the imports were only $\$ 278,593,546$. July exports this year exceed imports by $\$ 12,000,000$; in July last year the reverse was the case, imports exceeding exports by $\$ 1,944$,491. The same is true as to June this year, the revised figures for that month showing a balance on the import side of $\$ 1,835,347$. Such a result is exceptional. There were several months in the first half of 1923 when the excess value of merchandise imports over exports was quite large, but with the exception of these few months and July 1924, as noted, merchandise imports had not been larger than exports since April 1914, and only for a comparatively few months in the preceding 50 years. The preliminary statement of both imports and exports for June was exactly the same for both, namely $\$ 326$,000,000 , but the final report showed a considerable reduction in both, for exports the decrease being $\$ 2,670,000$, and it is that brought the balance on the import side amounting to $\$ 1,835,347$.
For the seven months of the calendar year the figures show a balance of trade on the export side of
$\$ 311,709,552$. This contrasts with an export balance of $\$ 238,187,216$ for the first seven months of the preceding calendar year, but an import balance of $\$ 126$,580,104 for the seven months ending with July 1923, owing to the heavy amount of merchandise imports in several of the earlier months of that year. The value of merchandise exports for the first seven months of the present calendar year is $\$ 2,701,478$, 003 , while imports were $\$ 2,389,768,451$; for the cor responding seven months of the preceding calendar year exports were $\$ 2,366,371,653$ and imports $\$ 2,128$, 184,437, exports this year to date showing an increase of $\$ 335,106,350$ over the preceding year and imports of $\$ 261,584,014$.
Shipments of gold abroad continue to tend in the same direction as in recent preceding months, imports being larger and exports smaller. Gold imports in July were $\$ 10,204,112$ and exports $\$ 4,337$, 842 , the figures for the seven months of the current calendar year being, respectively, $\$ 50,870,616$ for imports and $\$ 195,274,301$ for exports, giving an excess of exports of $\$ 144,403,685$. For the first seven months of the calendar year 1924 gold imports were $\$ 245,076,709$ and exports only $\$ 4,182,252$, the excess of imports being $\$ 240,894,457$. Silver imports in July were $\$ 5,238,437$ and exports $\$ 8,346,204$. The silver figures show only insignificant variations from month to month.

Conferences between the Belgian Debt Commission and the American World War Debt Commission have been in progress in Washington throughout the week. The first meeting was held on Monday morn ing, and naturally, was of a preliminary and complimentary character. As might have been expected, Baron de Cartier, head of the Belgian Commission, "declared that Belgium would honor all just obligations," but "pleaded leniency on behalf of his Government, because of exceptional conditions, both during the war and since, which made the nation's path of reconstruction most difficult." According to a New York "Times" dispatch, "Secretary Mellon, in replying for the American Commission, said that this Government recognized the burdens imposed upon Belgium by the World War and that Belgium's capacity to pay would be taken into consideration in the negotiations." He added that "members of the American Commission seem confident that a definite agreement will be reached on terms for funding the $\$ 480,000,000$ debt. Their attitude to-day was that the real problem before the Commissioners was the rate of interest which it was within the capacity of Belgium to pay annually on her indebtedness, and whether it would be necessary to include in a funding agreement a provision which would permit Belgium to defer all or part of the interest payments for five or ten years." The Washington representative of the New York "Herald Tribune" said that it was agreed at the first meeting to "adopt a policy of secrecy in the deliberations, at least until the discussions have reached a point where it might be deemed advisable to make a public statement."

In a special Washington message to the same paper last Saturday it was declared that "negotiations between the American Debt Commission and the Belgian Commissioners, which will be begun Monday, are looked on here as likely to determine whether the United States will be successful in getting debt settlements with not only Belgium but also France and

Italy." It was added that "in American Debt Commission circles it was declared the negotiations with the Belgian representatives were regarded as crucial. It was explained that, unless these negotiations succeeded, there will be little hope of success in the negotiations with France and Italy. While success in the negotiations with the Belgians will not necessarily mean success in dealing with the other debtor nations, it is felt by members of the American Commission that a Belgian settlement will be helpful."

Tuesday's proceedings were outlined in part as follows by the New York "Times" representative in Washington: "A statement of Belgium's position toward the effort of the United States to obtain payment of that country's war obligations to this Government was laid before the American Debt Commission to-day in the form of suggestions, it is understood, as to the character of funding arrangements that Belgium would be willing to enter into with the American Commission. At a later joint meeting of the two Commissions the Belgian suggestions were discussed, but there was no definite rejection of them on the part of the American representatives. It was apparent, however, that no proposal had yet been made by the Belgian Commission which, in the view of the American Commission, would be acceptable to Congress, and to-day's effort is not expected to bring any definite results along the lines laid down by the Belgians. Any impression that what took place to-day has produced an impasse in the debt negotiations is entirely groundless. To-day's move was merely preliminary, a sort of feeler. The disposition on both sides is to reach an accord."

Washington dispatches indicated that progress was made the following day. The Associated Press representative said that "some progress was made to-day in the Belgian debt funding negotiations. The discussion reached the point where actual terms of a proposed settlement were under examination. There were indications that the way had been found not quite as smooth as expected, but the Commissioners still appeared optimistic. The proposition made yesterday by the visitors and rejected by the Americans formed the starting point from which the discussion of terms proceeded. Just how far apart the Commissions are was not disclosed, but some members of the American Commission expressed the opinion that the negotiations might be concluded this week. Officials said it was not to be expected that the first proffer of settlement would be agreed upon, pointing out that the initial offer by Great Britain likewise had been found unacceptable, but served as a basis from which the Commissions were able to reach an agreement without particular difficulty."

In a later dispatch to the New York "Herald Tribune" it was stated that a practical deadlock had been reached. It was claimed that "rejection on the part of the United States of the Belgian proposal of settlement terms made yesterday was followed to-day by counter rejection by Belgium of terms proposed by the American Commission. This brought about a practical impasse in a joint conference which was begun at 4 o'clock this afternoon and was followed by a private conference between the Belgian Commissioners, Secretary of the Treasury Mellon and Senator

Smoot, of Utah, a member of the American Commission, in Mr. Mellon's private office." Continuing, the correspondent said: "The two Governments, it is reported, are wide apart on almost every vital phase of the issue. Rates of interest, the extent of a moratorium, the period over which a funding agreement is to run, the matter of a payment by Belgium to the United States on the principal of the war debt, and also the issue raised by Belgium that the pre-armistice debt is to be met through German reparations and should not be included in the proposed agreement, were all said to be included in the matters still in serious disagreement. Although some members of the American Commission insisted that progress was being made, it was obvious that there had been no progress sufficient to warrant an official statement from the American Commission and none was forthcoming. The Belgian Commissioners likewise were silent. The United States Commissioners, after rejecting the Belgian proposals of yesterday, submitted a counter proposition this morning. This, it is understood, included provision for a moratorium, which the Belgians have urged is absolutely essential to any funding agreement they might make. The length of the moratorium proposed by the United States has not been disclosed. In some quarters it is reported to be ten years, with the stipulation, however, that Belgium shall make some payment on the principal of the debt in the meantime. The basis of the American proposal, with the exception of the moratorium provision, is understood to be the British funding agreement, with some modifications as to interest. The interest rates in the British agreement are 3 and $31 / 2 \%$. It also is understood that the American proposal contains some conditions favorable to Belgium pertaining to the German reparations, making provisions for leniency in payment in case reparations payments to Belgium, for any reason, might be delayed. The Belgian Commission, it was reported, flatly rejected the American proposal, insisting upon much lower interest rates than the British rates. The rates demanded by Belgium, it is understood, are much lower than the United States would be willing to grant under any circumstances, and if granted might lead to serious protest on the part of Great Britain."

The situation, as a result of Thursday's proceedings, was outlined as follows by the Washington representative of the Associated Press: "Negotiations between the American and Belgian Debt Commissions were suspended temporarily to-day to permit the visitors to receive instructions from Brussels regarding a new Belgian offer. A reply is expected over night, however, and the Commissions agreed to meet again to-morrow. At that time they will have before them also a new American proposal, embodying some concessions, which was presented to-day to the Belgians. The Belgian Government has asked that the total of the debt be reduced through a computing of accrued interest at a rate lower than the $41 / 4 \%$ at which the British debt interest was figured, but no agreement on that point has been reached. The only agreement so far disclosed is that for a brief moratorium. The Commissions remain quite far apart on the other questions involved, but both sides are hopeful of an agreement without prolonged discussion."

From Paris came a report on Thursday that "intense interest is being taken in French Government
circles in the Belgian-American debt funding negotiations now in progress at Washington. The French Foreign Office daily is receiving long communications from Emile Daeschner, Ambassador at Washington, giving a full report of the proceedings. Meanwhile the appointment of the debt funding commission which will go to Washington is held in abeyance by the French Government until the American negotiations with the Belgians have progressed further. The general opinion is that the mission will be appointed upon M. Caillaux's return from England and will leave for America early in September, as originally scheduled."
The Associated Press representative in Brussels sent word that "dispatches from Washington announcing that the first proposal of the Belgian Debt Mission to the United States has been found unacceptable produced another outburst of bitterness on the part of the newspapers. The 'Vingtieme Siecle' said: 'We foresaw this. We announced that Washington would not accept the most unchallengable figures regarding our adverse trade balance and the dilapidated conditions of our finances. We remain convinced that there are people in America who wish to lead us into an investigation by experts as a preliminary to the establishment of a Dawes plan, or else, by a roundabout way, to exact of us payments beyond our capacity.'"
According to a Washington dispatch to the New York "Times" yesterday morning, "when the Belgian and American Debt Commissions adjourned after a short meeting Thursday, the hope was expressed that an agreement would be reached to-morrow or Saturday on the main points of a debt funding compact which would be acceptable to the Governments of Belgium and the United States. The Belgian Commissioners have sent a communication to their home Government and expect a reply by to-morrow morning, when they will again meet with the American Commission. If this reply is favorable it is probable that the Commissions will quickly reach an agreement as to the principles which shall govern a tentative program, to be submitted formally to the legislative bodies of the two Governments for approval." According to an Associated Press dispatch from Washington last evening, the following are the latest developments with respect to the negotiations: "The debt negotiations between the United States and Belgium were suspended to-day, pending a conference at Plymouth, Vt., Monday by Secretary Mellon and Senator Smoot of the American Debt Commission with President Coolidge. Secretary Mellon will leave Washington to-night and Senator Smoot tomorrow and they will meet in New York Sunday to proceed to Plymouth, where the President will be visiting his father. The American Commissioners desire to lay the whole situation before Mr. Coolidge prior to a resumption of the discussion with the Belgian Commissioners Tuesday. Meantime the visiting delegation is consulting with its Government by cable and it is the expectation that both sides will better equipped to go ahead with the negotiations next week."

Italy, according to cable advices from Rome, is still making definite plans to take up her war debt with the United States as soon as negotiations with the French commission are completed. It was stated in an Associated Press cablegram under date of Aug. 12 that "Italy hopes that the total of her war debts
to the United States will be made a variable sum, somewhat similar to German reparations under the Dawes plan, according to statements in the press that apparently reflect the views of the Government."
The situation was further outlined as follows: Giacomo de Martino, the Italian Ambassador to Washington, who is now on his way to Rome, will make only a very brief stay in Italy, returning to Washington soon to resume negotiations with the American Debt Funding Commission after the French Commission, which is still to be appointed, completes its work in Washington. Ambassador de Martino will be accompanied to the United States by a staff of experts and he will be prepared to present the thesis that Italy is ready to pay to the very limit of her capacity, but that her capacity should be judged sanely and with full appreciation of Italiau economic and financial possibilities. These should be judged both in the present and in the future and should be considered in the light of possible participation of American capital in Italian private and public industrial enterprises. The seriousness with which the Italian Government has taken up the question of war debts is clearly demonstrated, officials say, not only by the return of Ambassador de Martino to Rome, but also by the fact that the Government has created a bureau to be known as the Office of Inter-Allied Debts, and has appointed Dr. Mario Alberti, who was associated with Ambassador de Martino in the inauguration of the debt discussions in Washington, as a plenipotentiary whose sole duty will be to deal with the debt question."
M. Briand, French Foreign Minister, arrived in London Monday evening from Paris for a two days' conference with Foreign Minister Chamberlain of Great Britain, relative to the proposed security agreement. According to Lendon cable advices, he "had an exceptionally friendly informal greeting at the Victoria Station." It was stated that "Foreign Secretary Chamberlain himself awaited the train, an attention which showed the keenness of the desire here that the conversations of the next two days may bring agreement. Mr. Chamberlain was accompanied by Sir William Tyrrell, Permanent Under Secretary for Foreign Affairs, who is a veteran in these international interchanges." The French Foreign Minister had no statement at that time for publication. The London correspondent of the New York "Times" suggested that, "now that M. Briand, the French Finance Minister, is actually in London the view prevailing in high official circles is that the conversations between Mr. Chamberlain and M. Briand must lead up to a formal conference, with Germany participating; that divergences between the English and the French viewpoints regarding the proposed security compact must be bridged by means of the League of Nations, and that otherwise the Chamber-lain-Briand conversations will have been futile."

Developments on Tuesday with regard to the conferences were characterized in London cable advices as highly satisfactory to M . Briand and his associates. The London representative of the New York "Times" cabled that evening that "the conversations between the British and French statesmen began this morning at the Foreign Office. They lasted from 11 o'clock, with an interlude for lunch, until late this afternoon. Before they started M. Briand
went to Buckingham Palace, where he was received by the King. He emerged wreathed in smiles and apparently confident of the success of his mission. After the conversations M. Briand told the newspaper men who crowded into his rooms at the Hyde Park Hotel: 'The French and British viewpoints regarding the security compact have come materially closer together as a result of to-day's conversations. I believe-no, you may say I am confident-that one more meeting to-morrow will suffice for us to arrive at an agreement on the wording of the reply to Germany.'"
Special significance seems to have been attached in London to the fact that American Ambassador Houghton was invited to two social affairs in honor of M. Briand. The "Times" representative said that "American Ambassador Houghton was a guest both at a luncheon and dinner to-day in honor of M . Briand, the French Foreign Minister, who is now holding informal conversations here with Austen Chamberlain, Secretary of State for Foreign Affairs, regarding the security compact. Mr. Houghton's presence at these functions-the first of which was given by the French Ambassador and the second by the British Government-tended to arouse the impression that efforts were again being made to interest the United States in European affairs." Enlarging upon this feature of the situation, the correspondent said: "One outstanding impression gleaned from to-day's conversations between the British and French statesmen is that Britain has not changed her old policy of seeking to bring the United States into European affairs. This is clearly indicated by the developments in connection with the conversations. The fact that Ambassador Houghton attended the luncheon and dinner in honor of M. Briand instantly struck veteran observers as significant. There is a tendency among close observers-including the French-to assume that Britain is trying hard to get America interested in the security compact. The impression in French circles, and to some extent elsewhere, is that America, if interested, would insist that the compact must really guarantee peace and banish war."
Continuing, he observed that "the impression also prevails that millions of American dollars already invested in Europe and millions on the way are bound to predispose America to take a keen interest in just what kind of a security compact is evolved from the conversations now on between Mr. Chamberlain and M. Briand. It is pointed out, for instance, that America is investing millions in Poland, and hence naturally is deeply interested in whether the solution of Polish-German difficulties and the French conception of Franco-Polish relations tend toward safeguarding peace or breeding war in Europe."

The possibility that the presence of Mr. Houghton was due to President Coolidge's influence was sug. gested by the London representative of the New York "Herald Tribune" the same day. He said: "Is President Coolidge bringing his influence to bear to reconcile the divergence between France and England on the reply to the German security pact communication? This question is being propounded in diplomatic circles here this evening following the presence of Ambassador Houghton at the dinner given by Mr. Chamberlain to Briand and also an acceptance by Mr. Houghton of an invitation to lunch-
eon at the French Embassy with M. Briand. In some circles this is regarded as a step inspired by President Coolidge himself in the hope that American influence may be exerted as successfully now in the interests of European stabilization as it was at the London conference here last summer. It is recalled here that both Mr. Coolidge and Secretary Kellogg have publicly proclaimed that the successful conclusion of non-aggression pacts between the Powers of Europe would pave the way for the financial and industrial reconstruction of the Continent."

As to the progress of the conversations, he said: "To-day's conversations between Foreign Ministers Briand and Chamberlain found the French and British Foreign Ministers in such close approach to an agreement over the terms of the French note to Germany that it is understood the final draft of the document will be approved to-morrow. This does not necessarily mean that all is plain sailing, for some problems are yet to arise over which the French and British are not in accord, but these have been sidetracked for re-examination when the security pact conference is called. The French reply to the German note of July 21 will be couched in general terms rather than specific. It will pass over lightly many points on which Germany asked information, but it will facilitate the convocation of the actual parley at which the pact will be discussed. This, the British spokesmen indicated to-day, is satisfactory to this Government, which believes the sooner negotiations are under way with Germany the better it will be for all concerned."

An agreement was reached, apparently, sooner than had been expected. At any rate, official communiques were issued by M. Briand and the British Foreign Office Wednesday afternoon stating that "complete accord" had been reached. The French communique said that "the conversations between M. Briand and Mr. Chamberlain have resulted in complete accord on the terms of the answer which is to be sent by the French Government in agreement with the Allied Powers in reply to the latest note from the German Reich concerning treaties of mutual guarantee and arbitration. These conversations have furnished an occasion for the exchange of views on the subject of the projected security pact. Such a pact cannot take definite form until conversations have been engaged in on this subject between representatives of all the interested parties. The conversations in London have largely contributed in hastening the time for the eventual conversations, which will permit of definite final results."

Through an Associated Press dispatch a pessimistic report was received relative to the Italian attitude toward the "conversations" of the British and French Foreign Ministers. In part it said: "The parleys now being conducted in London by the French and British Foreign Ministers, M. Briand and Austen Chamberlain, have aroused the Italian press to its customary pessimism over the solution of post-war problems, coupled with reluctant admissions that some good may come out of the London conversations, if they include enough subjects. Sereral of the Rome journals reflect the feeling that the question of a security compact dovetails inextricably with other questions, including that of war debts, the Moroccan situation and Oriental sensitiveness."

In later London cable advices it was stressed that one of the outstanding features of the agreement between the two Foreign Ministers is that Germany will be asked to take an active part in working out a security pact. The London representative of the New York "Evening Post" said on Aug. 13 that "the meeting here between Foreign Minister Briand and Foreign Secretary Chamberlain, which has ended with the usual announcement of a 'perfect accord,' has resulted in one thing and one thing only: that Germany will be asked to put her cogwheel into the diplomatic machinery which will be set in motion in an endeavor to work out a security pact. Heretofore that machinery has been confined to London and Paris and has not worked. The two Foreign Secretaries finally decided to send a note to Germany, which will be brief and in hardly any way committal, with the suggestion that 'conversations' should be pursued in an effort to find a solution. It simply means that the British Ambassador in Berlin will be placed upon a little different diplomatic footing on this particular subject than he has been heretofore, and the same applies to the German Ambassadors in Paris and London."
M. Briand left London for Paris on Thursday morning. He was quoted in an Associated Press dispatch from London that afternoon as saying that "on our side Mr. Chamberlain and I put everything in order that it was possible for us to arrange at the present time."

According to a Washington dispatch to "The Sun" Thursday afternoon, "the United States Government is greatly pleased at the accord reached between the French and British Governments in regard to their reply to the German note on the security pact and, according to unofficial statements, feels certain that conversations will ensue between the three Governments for the establishment of peace in Europe 'by mutual understanding,' as suggested by the first German note."

It was further stated that, "while this Government is not directly concerned in the making of the security pact, it is well known here that Ambassador Houghton, while representing the United States in Germany, played an important part in persuading the Germans to take steps toward a security pact and there is considerable satisfaction that his efforts now appear likely to bring about an agreement satisfactory to the three nations."
The assertion was made also that "Ambassador Houghton was under no special instructions from the State Department as to the attitude of this Government toward the security pact, though he has, of course, kept the Department fully informed as to what was going on. It is the view of the Department that anything in the way of a security pact that is agreeable to Germany, France and Great Britain certainly could not be objected to in this country."

The news from Berlin yesterday morning regarding the security negotiations was rather encouraging. The New York "Times" correspondent cabled that he had learned the night before that "details for a conference of Allied Powers and Germany on the security compact are nearing completion, and it is probable that the Premiers and Foreign Ministers of Germany, France, England and Belgium will meet at the end of this month either in London or Ostend."

He added that "the original plan for a preliminary conference of legal experts has been abandoned in favor of an immediate gathering of men who have the power to making binding decisions. It is hoped to have the business of the conference completed before the plenary session of the League of Nations Assembly opens at Geneva in order that Germany's entrance into the League can be voted this year without calling a special session."

Somewhat similar ideas were expressed by the London representative of the New York "Evening Post" in a cable dispatch last evening. He said in part: "The note on the security question which Foreign Secretary Chamberlain of Great Britain and Foreign Minister Briand of France agreed upon in London is expected here by the end of next week. It is believed its submission to Belgium, Japan and Italy will necessitate a short delay. Although the contents of the note in a general sense are known here from extensive reports in the French and English press, the Government is not making its attitude known until the text is in hand, on the ground that in such matters the very phrasing is of the highest importance. The Government, however, expects the note to be conciliatory in tone and to require no further correspondence, but to lead directly to an international conference."

The German Reichstag adjourned on Aug. 12 for the usual summer recess. In reporting the event the Berlin correspondent of the New York "Times" declared that "the German Reichstag adjourned this afternoon after the busiest day of its entire session, which had lasted since the middle of last December. Besides ratifying numerous trade treaties and passing the Hindenburg Amnesty bill, the legislative body passed the Tariff bill, which was a rankling thorn in the side of the Reichstag since the adoption of the Dawes plan. When a majority vote decided for a summer recess, the President's pronouncement 'adjourned sine die' ended a session which was the most remarkable in European diplomacy, since all bills which became laws passed through the highest finesse of log-rolling or diplomatic pressure."

In commenting upon some of the most important features of the tariff bill, the "Times" correspondent said: "The tariff law returns Germany to the status of 1903 , when Bismarck nursed a protective tariff bill through Parliament. This protective tariff to 'enable German agriculture to survive' was the broadest plank of the Right parties in the last Reichstag and Presidential elections. The Left's promise to support this bill was the deciding factor in passing the Dawes plan. The Right is now celebrating its triumph, though it were forced to support the Stresemann policies in the security compact negotiations in order to pass the bill." He stated that "American business men in Berlin do not believe the present tariff will reduce American business, though present tariff laws shut out other countries." According to the correspondent, also, "the trade treaties were ratified in a sing-song manner, including the commercial, consular and amity treaty with the United States, and a motion to adjourn was proposed. Chancellor Luther and Foreign Minister Stresemann smiled when the final count announced that the Reichstag would take a vacation until the middle of November, since this allows them a free hand in the negotiations for security agreements."

The feature of the British trade statement for July was the decrease of $£ 12,242,000$ in the imports compared with June of this year. As a result of this change and an increase in exports of $£ 6,697,000$, the excess of imports was down $£ 18,939,000$. In comparison with July of last year the decrease in imports was $£ 9,360,000$. Exports, however, were $£ 5,310,000$ less. The following figures show the results for July and the first seven months of this year compared with the corresponding periods of last year:

|  | $1925-\mathrm{Jul}$ | ly-1924. | 1925-Jan. 1 to | July 31-1924 |
| :---: | :---: | :---: | :---: | :---: |
| Exports British go | £64,820,000 | £71,500,000 | £457,479,170 | £459,700,000 |
| Re-exports forelgn goods | - 11,370,000 | 10,000,000 | 88,819,087 | 84,300,000 |
| Total exports. | ¢76,190,000 | £81,500,000 | 2546,298,257 | £544,000,000 |
| Imports. | -98,740,000 | 108,100,000 | 776,283,832 | 706,500,000 |
| Excess of imports. | 22,550,000 |  |  |  |

Cable dispatches from Warsaw yesterday stated that the Bank of Poland had raised its rate of discount from $10 \%$ to $12 \%$. It was explained that this step was based on the Bank's policy of restricting credit, when necessary, to insure adequate holdings of foreign currencies. Aside from this, no changes have been noted in official discount rates at leading European centres from $9 \%$ in Berlin; $7 \%$ in Italy and Denmark; $6 \%$ in Paris and Norway; $51 / 2 \%$ in Belgium; $5 \%$ in Madrid and Sweden; $41 / 2 \%$ in London and $4 \%$ in Holland and Switzerland. Open mar. ket discounts in London were a trifle lower, short bills finishing at $315-16 \%$, against $4 \%$, while three months' bills are now 3 15-16@4\%, against 4@ $41-16 \%$ a week ago. Call money again declined and closed at $31 / 4 \%$, as compared with $4 \%$ last week. At Paris and Switzerland open market discounts continue to be quoted at $57 / 8 \%$ and $21-16 \%$, respectively, unchanged.

The Bank of England reported a loss in gold this week to the extent of $£ 243,383$, in contrast with the substantial additions reported for quite some time past. This was offset by a falling off in note circulation in amount of $£ 1,066,000$, thus producing a gain in reserve of $£ 823,000$. The proportion of reserve to liabilities again declined-to $30.65 \%$, as against $31.21 \%$ last week and $31.67 \%$ a week earlier. The Bank's reserve ratio, however, is far above that prevailing at the corresponding period in any year since 1916 and this week's figure compares with $18 \%$ last year and $18.89 \%$ in 1923. Public deposits expanded $£ 4,696,000$ and "other" deposits $£ 232,000$. The Bank's temporary loans to the Government were increased $£ 710,000$, while loans on other securities indicated an expansion of $£ 3,376,000$. Gold holdings now stand at $£ 164,256,769$, in comparison with $£ 128$,315,112 in 1924 (before the transfer to the Bank of England of the $£ 27,000,000$ gold formerly held by the Redemption Account of the Currency Note Issue), and $£ 127,644,253$ the year preceding. Reserve amounts to $£ 38,747,000$, against $£ 22,030,892$ a year ago and $£ 22,565,423$ in 1923. Loans aggregate $£ 71$,605,000 , compared with $£ 75,409,790$ and $£ 69,119,962$, one and two years ago, respectively. Note circulation is $£ 145,252,000$. This compares with $£ 126,034$,220 last year and $£ 124,828,830$ the year immediately preceding. Clearings through the London banks for the week totaled $£ 734,845,000$, in comparison with $£ 685,376,000$ for the corresponding week a year ago. No further change has been made in the Bank's official discount rate, which remains at $41 / 2 \%$. We append herewith comparisons of the different items of the Bank of England return for a series of years:


The Bank of France in its weekly statement reports a further small gain in the gold item, the increase this week being 27,375 francs. Total gold holdings, therefore, now aggregate $5,546,958,825$ francs, comparing with $5,543,744,269$ francs for the same time last year and with $5,537,912,810$ francs in 1923. Of the foregoing amounts $1,864,320,907$ francs were held abroad in both 1925 and 1924 and $1,864,344,927$ francs were held abroad in 1923. Following the large expansion the previous two weeks, note circulation fell off $427,406,000$ francs the present week. The total notes in circulation is thus brought down to $44,906,406,450$ francs. For the corresponding date last year notes in circulation totaled $44,399,968,075$ francs and the year previous $37,265,406,405$ francs. During the week bills discounted rose $62,661,000$ francs and Treasury deposits increased $2,443,000$ francs. On the other hand, silver fell off 401,000 franes, advances decreased $15,674,000$ francs and general deposits were reduced $219,269,000$ francs. Comparisons of the various items in this week's return with the statement of last week and corresponding dates in both 1924 and 1923 are as follows:


The Imperial Bank of Germany in its statement for the week of Aug. 7 reported a contraction in note circulation of $57,660,000$ marks and a decline in other liabilities of $45,771,000$ marks, although other maturing obligations increased $110,668,000$ marks. No change in loans from the Rentenbank is reported this week. On the assets side, declines were shown in bills of exchange and checks of $83,119,000$ marks, in advances of $36,448,000$ marks, in reserve in foreign currencies of $9,534,000$ marks, and in deposits abroad of $20,503,000$ marks. There were increases in the following items: Silver and other coins, 445, 000 marks ; notes on other banks, $10,318,000$ marks, and other assets, $116,019,000$ marks. Investments increased 14,000 marks. The Bank again added to its store of gold and bullion- $9,542,000$ marks, raising it to $1,113,678,000$ marks, which compares with $490,694,000$ marks last year and $596,351,000$ marks in 1923. Note circulation now outstanding totals $2,472,669,000$ marks.

The Federal Reserve Bank statements, issued at the close of business on Thursday, revealed a nominal
loss of gold for the System, together with a small falling off in rediscounting operations, both locally and nationally. The New York Bank lost gold to interior institutions to the amount of $\$ 14,300,000$. Rediscounting of Government secured paper fell $\$ 17$,900,000 , but rediscounts of other bills gained $\$ 10$,500,000 , so that total bills discounted for the week were reduced only $\$ 7,400,000$. Open market purchases expanded slightly, $\$ 380,000$. In total earning assets there was a drop of $\$ 10,200,000$, while deposits were reduced $\$ 24,400,000$. The report of the System revealed a loss in gold of $\$ 404,000$. Rediscounts of paper secured by Government obligations declined $\$ 14,000,000$. Here, also, however, there was an increase in other bills, amounting to $\$ 8,300,000$; the net result, therefore, was a decline in total bills discounted of $\$ 5,700,000$. Holdings of bills bought in the open market decreased slightly, $\$ 300,000$. Total earning assets were smaller, namely $\$ 11,000,000$, and deposits fell $\$ 29,700,000$. Federal Reserve notes in actual circulation expanded $\$ 12,000,000$ for the banks as a group, but at New York dropped $\$ 300,000$. Member bank reserve accounts were reduced $\$ 32,000$,000 for the System and $\$ 24,900,000$ at New York. Shrinkage in deposits was sufficient to offset lack of expansion in gold reserves and thus bring about small advances in the reserve ratios; that of the System mounted $0.2 \%$, to $75.5 \%$, while at New York a gain of $0.5 \%$, to $80.0 \%$, was shown.

Smaller deposits and a material gain in surplus reserve were the chief features of Saturday's statement of New York Clearing House banks and trust companies and indicated the usual return to normal following month-end strain. In detail the actual figures showed that loans declined $\$ 35,246,000$, while net demand deposits were reduced $\$ 69,058,000$, and time deposits $\$ 4,692,000$, to $\$ 569,344,000$. The total of demand deposits, exclusive of $\$ 6,079,000$ in Government deposits, was $\$ 4,363,531,000$. Cash in own vaults of members of the Federal Reserve Bank increased $\$ 3,526,000$, to $\$ 45,133,000$, although this is not counted as reserve. Other minor changes included declines of $\$ 162,000$ in reserve of State banks and trust companies in own vaults and $\$ 503,000$ decrease in the reserve of these institutions kept in other depositories. There was an expansion in the reserve of member banks with the Federal Reserve Bank of $\$ 5,863,000$, which in combination with the curtailment in deposits, resulted in an addition to surplus reserve of $\$ 14,710,450$, thus bringing excess reserves up to $\$ 19,757,420$, as against only $\$ 5,046$,970 last week. The above figures for surplus reserves are on the basis of reserves of $13 \%$ against demand deposits for member banks of the Federal Reserve System, but do not include $\$ 45,133,000$ cash in vault held by these member institutions on Saturday last.

Contrary to rather general predictions, the trend of money in the local market the present week has been downward. This was evidenced by the fact that on Thursday call loans ruled at $4 \%$ all day, and that renewals and loans were made at that rate again yesterday. Out-of-town money was said to have been obtainable yesterday as low as $31 / 4 \%$. Time money was quoted at $41 / 4 @ 43 / 4 \%$, but the demand was only moderate. In view of the continued upward movement in stocks without a big reaction and of greater activity in the steel industry and in other lines as well, this was regarded as surpris-
ing. In discussions of the money market special at tention was directed to the fact that last week's ce serve ratio of both the Federal Reserve System and of the New York Federal Reserve Bank was maintained and slight fractional increases recorded. Bankers say that an unprecedentedly large amount of out-of-town money is being offered in the New York market and that this is a big factor in the continued ease. If a satisfactory agreement is reached with Belgium, France and Italy with regard to war debts it would seem logical to look for the floating of more European loans in the United States before the end of the year. It was even reported in a Rome cable dispatch yesterday that the Italian Government is seeking another loan in this country.

Referring to money rates in detail, call loans have covered a range during the week of $4 @ 41 / 4 \%$, which compares with 41/4@41/2\% a week ago. The call market, however, was very inactive and during much of the time quotations were motionless. On Monday and Tuesday there was no range at all, $41 / 4 \%$ being the only figure named and the level at which renewals were made. Wednesday the high was still $41 / 4 \%$, and $41 / 4 \%$ the ruling rate, but before the close there was a decline to $4 \%$. For the remainder of the week, that is, Thursday and Friday, an easier tone was noticeable, and all funds on call were negotiated at $4 \%$, which constituted the high, the low, and the renewal figure on both days. In time money the situation was quiet and rates unchanged from $41 / 4 @ 41 / 2 \%$ for sixty and ninety days and four months' money, with five and six months still at $41 / 2 @ 43 / 4 \%$, the same as last week. Toward the close of the week offerings were larger but the demand was light. No large individual loans were made.

Mercantile paper rates have not been changed from $33 / 4 @ 4 \%$ for four to six months' names of choice character, while names less well known continue to require $4 @ 41 / 4 \%$, the same as last week. New England mill paper and the shorter choice names are still passing at $33 / 4 \%$. Trading was only moderately active, with the bulk of the business passing at the outside figure of $4 \%$. Both city and country banks figured in the dealings.

Banks' and bankers' acceptances ruled at the levels previously current. A fair degree of buying was reported, with most of the activity furnished by out-of-town institutions. But trading was hampered by lack of offerings; hence the week's turnover was not large. For call loans against bankers' acceptances the posted rate of the American Acceptance Council has been lowered to $31 / 2 \%$ from $33 / 4 \%$ last week. The Acceptance Council makes the discount rate on prime bankers' acceptances eligible for purchase by the Federal Reserve banks $31 / 8 \%$ bid and $3 \%$ asked for bills running 30 days, $31 / 4 \%$ bid and $31 / 8 \%$ asked for bills running 60 days, $33 / 8 \%$ bid and $31 / 4 \%$ asked for bills running 90 days, $31 / 2 \%$ bid and $33 / 8 \%$ asked for bills running 120 days, $35 / 8 \%$ bid and $31 / 2 \%$ asked for bills running 150 days, and $33 / 4 \%$ asked and $35 / 8 \%$ bid for bills running 180 days. Open market quo-


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

DISCOUNT RATES OF FEDERAL RESERVE BANKS IN EFFECT AUGUST 141925
 by warehouse receipts, \&c.

The sterling exchange market appears to have e- $^{-}$ lapsed into the state of inertia that was temporarily interrupted by the British coal strike threat and later the change in the Bank of England rate and the week just closed was similar to many that have preceded it, that is, characterized by small up and down movements in rates of no real significance, and dull, narrow trading operations which resulted in an exceptionally light volume of actual transactions. Despite the lack of activity, however, the undertone was firm, and demand bills were held at close to $4.851 / 2$, with occasional dips to $4.853 / 8$, and bankers are beginning to wonder whether the pressure from seasonal commercial offerings is going to be severe enough to cause anything like a violent or sustained drop in price levels. It is of course still too early for the autumnal flood of offerings, but it is pointed out that usually bills of this description begin to put in an appearance in anticipation of cotton and grain shipments. Thus far, very few have been offered. Moreover, the belief is growing in local banking circles that British banks have been quietly but assiduously buying up dollars with a view to preparing for the strain upon sterling during the next three or four months. As buying of this kind has followed practically every advance in sterling during recent weeks, it is estimated that these dollar balances have by this time attained quite considerable proportions. Should this theory turn out to be well founded, commodity imports into Great Britain may not prove seriously disturbing to sterling exchange values, and the necessity of resorting to gold exports from London to New York, or of drawing upon the $\$ 300,000,000$ credit established here by the Bank of England for the purpose of protecting the gold standard will be obviated. In all probabliity a goodly portion of this season's cotton shipments will be financed through special arrangement as was the case last year, and not by means of sales in the open market.

Referring to the day-to-day rates, sterling exchange on Saturday last was dull and slightly easier with rates for demand fractionally lower, at $4855-16 @$ $4853 / 8$, cable transfers at $48511-16 @ 4853 / 4$, and sixty days at $4821-16 @ 4821 / 8$. On Monday an improving tendency was shown and demand advanced a trifle, to $4853 / 8 @ 4857-16$, cable transfers were $4853 / 4 @ 48513-16$, and sixty days $4821 / 8$ @ 482 3-16. Values were maintained on light trading on Tuesday and the range was $4853 / 8 @ 4851 / 2$ for
demand, 174853 4 @ $4857 / 8$ for cable transfers and $4821 / 8 @ 4821 / 4$ for sixty days. Wednesday's market was sluggish and quotations remained practically unchanged; demand ranged between 4855-16@ $4851 / 2$, cable transfers at $48511-16 @ 4857 / 8$, and sixty days at $4821-16 @ 4821 / 4$. Dulness marked dealings on Thursday and rates covered a narrow range, a shade under those prevailing the previous day, viz., $4853 / 8 @ 4857-16$ for demand, $4853 / 4 @$, $48513-16$ for cable transfers and $4821 / 8 @ 482$ 3-16 for sixty days. On Friday quiet firmness ruled and demand advanced to $4851 / 2$ (one rate), cable transfers at $4853 / 4 @ 4857 / 8$, and sixty days at $4821 / 4$. Closing quotations were $4821 / 4$ for sixty days, $4851 / 2$ for demand and $4857 / 8$ for cable transfers. Commercial sight bills finished at $4853 / 8$, sixty days at $4813 / 4$, ninety days at 480 , documents for payment (sixty days) at 482 and seven-day grain bills at 484 11-16. Cotton and grain for payment closed at $4853 / 8$,
So far as could be learned no gold was engaged for either import or export this week. The Bank of England shipped $£ 132,000$ in gold sovereigns to India, $£ 16,000$ to Singapore and $£ 7,000$ to the Straits Settlements.

Trading in the Continental exchanges was inclined to be listless and uninteresting this week, with price changes still somewhat erratic, but by no means as extreme, as has been the case lately. The reparation or so-called debtor currencies attracted rather more attention by reason of the week's developments relating to the future of francs and lire. Both French and Belgian francs profited by announcement that agreement had at length been reached between England and France over the reply to be made to the latest German note on the security pact, and fractional advances occurred that carried the quotations to 469 and $4521 / 4$, respectively. Later on, some of this was lost on desultory attempts at profit-taking, but before the close publication of a favorable Bank of France statement aided Paris checks and Antwerp currency gained in sympathy. Lire were more fortunately situated and gained ground, on lessened buying support, also political unsettlement, owing to repeated reports of the serious illness of Premier Mussolini. Cable rumors that negotiations for the stabilization of the lira are proceeding between the Italian Finance Minister and important New York banking interests, could not be confirmed and failed to affect price levels. Very little speculative activity was discernible in these exchanges, locally at least. German and Austrian exchange continues inactive and unchanged. Greek currency is still weak, but not especially active. The Polish zloty was again under pressure and the rate after opening at 18.75, broke sharply, eventually dropping to 18.00 , then recovering and closing at 18.25 . The quotation was largely nominal, since practically no business is being done here in this currency in the open market. The collapse in values is ascribed to political difficulties in Poland and unfavorable trade conditions.

The London check rate on Paris closed at 104.11, comparing with 103.35 last week. In New York sight bills on the French centre finished at $4.661 / 4$, against 4.67 ; cable transfers at $4.671 / 4$, against 4.68 ; commercial sight bills at $4.651 / 4$, against 4.66 , and commercial sixty days at $4.603 / 4$, against $4.611 / 2$ last week. Antwerp francs closed at $4.491 / 2$ for checks and at $4.501 / 2$ for cable transfers, as compared with 4.49 and 4.50 the previous week. Closing rates on Berlin
marks were $23.801 / 2$ for both checks and cable transfers (unchanged). Austrian kronen have not been changed from $0.00141 / 8$. Lire closed the week at $3.601 / 2$ for bankers' sight bills and at $3.611 / 2$ for cable remittances. This compares with $3.563 / 4$ @ $3.573 / 4$ the preceding week. Exchange on Czechoslovakia, which in common with the other Central European group, is no wise affected by the slump in Polish zloties, finished at $2.961 / 4$, against $2.961 / 4$; on Bucharest at 0.52 , against $0.511 / 2$, and on Finland at 2.53 (unchanged). Polish exchange closed at 18.25, against 18.75 last week. Greek drachmae finished at $1.551 / 4$ for checks and at $1.553 / 4$ for cable transfers, in comparison with $1.541 / 4$ and $1.543 / 4$ a week earlier.

As" to the "former neutral exchanges, movements were less pronounced even in Danish and Norwegian currencies and trading, generally speaking, was dull; so far as local operators were concerned. Considerable activity, of an intermittent sort, was reported at important foreign centres and rate fluctuations were largely a reflex of what is going on abroad. Danish exchange opened at 22.72 , rose to 23.00 , within one point of last week's high record, then declined to 22.84. Exchange on Norway ranged between 18.30 and 18.54. There seems to have been a temporary cessation of the heavy speculation in the Scandinavians that was so noticeable a week or so ago. Nothing further has been heard of the movement said to be on foot in Denmark to force Danish currency back to par. Bankers still think that parity is possible, but are not at all assured that it would be advisable just yet. In any event, should Denmark achieve parity, Norway is not expected to take similar action, since the latter country has not advanced as far as Denmark in its return to normal. Price levels in Norway are still far above those prevailing in Denmark. Swedish exchange continues firm but unchanged. Dutch guilders showed a distinctly improving tendency and advanced more than 5 points to 40.23 , though without specific activity. Swiss francs continue dull but firm, while Spanish pesetas were again weak and closed at a further net decline.

Bankers' sight on Amsterdam closed at $40.221 / 2$, against $40.171 / 2$; cable transfers at $40.241 / 2$, against $40.191 / 2$; commercial sight bills at $40.141 / 2$, against $40.091 / 2$, and commercial sixty days at $39.781 / 2$, against $39.731 / 2$. Final quotations for Swiss francs were $19.401 / 2$ for bankers' sight bills and $19.421 / 2$ for cable transfers. A week ago the close was $19.411 / 4$ and $19.421 / 4$. Copenhagen checks closed at 22.85 and cable transfers at 22.89 , against 22.72 and 22.76 . Checks on Sweden finished at 26.84 and cable transfers at 26.88 , against 26.84 and 26.88 , while checks on Norway closed at 18.45 and cable transfers at 18.49 , against 18.37 and 18.41 the previous week. Spanish pesetas finished at 14.37 for checks and"at 14.41 for cable transfers. This compares with 14.41 and 14.43 a week earlier.

With regard to South American quotations, trading was not particularly active, but the undertone continued firm, with Argentine checks up to 40.44 but closing at 40.40 and cable transfers at 40.45 , against 40.48 and 40.53 last week. Brazilian milreis were strong, and advanced to 12.20 for checks and 12.25 for cable transfers, a new high point, mainly on improvement in financial affairs and gains in coffee and
rubber exports. A week ago the close was 11.90 and 11.95. Chilean exchange remained firm and finished at 11.88, unchanged. The Peruvian pound, however, suffered another sharp setback, though without trading activity, and the quotation broke to 385 but closed at 389 , the same as last week. This compares with the recent level of 420 or thereabouts and a parity of 4.8665 . The weakness is ascribed primarily to internal financial troubles, lessened exports and lowering in the price of sugar. Political difficulties and the Tacna-Arica dispute may also have had something to do with the slump. It will be recalled that recently the Royal Dutch-Shell group withdrew completely from the Peruvian oil fields. Since that time there is said to have been a general exodus of capital from the country.
In the Far Eastern group the event of the week was the inauguration of a new movement to improve the status of Indian exchange. It is learned that another Indian Currency Commission has been appointed to investigate conditions surrounding rupees which are now selling around $\$ 0363 / 4$ as compared with about 30 a year ago. Four successive favorable monsoons have greatly improved India's position and exports are gaining steadily, but it is doubtful whether there will be any important change in rupee values at the present time. Hong Kong closed at $571 / 2 @ 573 / 4$, against $571 / 8$ @ $573 / 8$; Shanghai at $773 / 8$ @ $783 / 8$, against 77 @ 78 ; Yokohama at $413 / 8$ @ $415 / 8$ (unchanged); Manila at 495/8 @ 497/8 (unchanged); Singapore at $571 / 8$ @ $573 / 8$, against $571 / 4$ @ $571 / 2$; Bombay at 37 @ $371 / 4$, against $371 / 8$ @ $373 / 8$ and Calcutta at 37 @ $371 / 4$, against 37 @ $37 \frac{1}{4}$.

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.

ANKS TO TREASURY UNDER TARIFF ACT OF
AUG. 81925 TO AUG. 14 1925. INCLUSIVE.


The New York Clearing House banks, in their operations with interior banking institutions, have gained $\$ 3,843,847$ net in cash as a result of the currency movements for the week ended Aug. 13. Their receipts from the interior have aggregated $\$ 5,008,447$, while the shipments have reached $\$ 1,164$,600 , as per the following table:
CURRENCY RECEIPTS AND SHIPMENTS BY NEW YORK banking institutions.

| Week Ended August 13. | Into <br> Banks. | Out of <br> Banks. | Gain or Loss <br> to Banks. |
| :---: | :---: | :---: | :---: |
| Banks' interior movement........... | $\$ 5.008 .447$ | $\$ 1,164,600$ | Gain $\$ 3,843.847$ |

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 credt balances of new york federal ressrye bank at clearing housin.

$62,000,00085,000,00071.000,00078.000,00082,000,000 \quad 79,000,000 \mathrm{Cr} .457,000,000$ Note. - The foregoing heavy credits reflect the huge mass of checks which com.
o the New York Reserve Bank from all parts of the country in the operato o the New York Reserve Bank from all parts of the country in the operation on
he Federal Reserve System's par collection scheme. These large credit balance1 however, reflect only a part of the Reserve Bank's operations with the Clearin' House institutions, as only the items payable in New York City are represented in the daily balances. The large volume of checks on institutions located outside of
New York are not accounted for in arriving at these balances, as such checks New York are not accounted for in arriving at these balances, as such checks d,
not pass throush the Clearing House but are deposited with the Federal Reserve Bank for collection for the account of the local Clearing House banks.
The following table indicates the amount of bullion in the principal European banks:

| Banks of- | Aug. 131925. |  |  | Aug. 141924. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | lver. | Total. | Gold. | Silver. | Total. |
| England .- | $\stackrel{\&}{164,256,769}$ | £ | $164,256,769$ | $128,315,112$ | £ | $128,315,112$ |
| France a | 147,305,517 | 12,440,000 | 159,745,517 | 147,175,794 | 12,000,000 | $159,175,794$ |
| Germany c | 50,545,000 b2,000,000 | d994,600 | 51,539,600 b2,000,000 | $24,534,700$ b2,000 | 1,436,550 | $25,971,250$ b2,000,000 |
| Spain | 101,465,000 | 26,382,000 | 127,847,000 | 101,385,000 | 26,435,000 | 127,820,000 |
| Italy | 35,587,000 | 3,339,000 | 338,926,000 | 35,453,000 | 3,414,000 | 38,867,000 |
| Netherl'ds. | 34,950,000 | 1,883,000 | 36,883,000 | 44,300,000 | 932,000 | 45,232,000 |
| Nat. Belg. | 10,891,000 | 3,281,000 | 14,172,000 | 10,819,000 | 2,633,000 | 13,452,000 |
| Sweden.- | 20,851,000 | 3,558,000 | 24,409,000 $12,983,000$ | $20,230,000$ $13,843,000$ | 3,933,000 | $24,163,000$ $13,843,000$ |
| Denmark | 11,635,000 | 1,150,000 | 12,785,000 | 11,642,000 | 1,027,000 | 12,669,000 |
| N | 8,180,000 |  | 8,180,000 | 8,182,000 |  | 8,182,000 |
| Total week $600,659,286$ Prev. week 598,871,574 |  | $\begin{aligned} & 53,027,600 \\ & 52,970,600651,842,174 \mid 547,543,276 \\ & \hline \end{aligned}$ |  |  | 51,810,550 | 559,690,156 |
|  |  | 51,750,550 | 599,293,826 |

## Let a Dead Tariff Bury Its Dead.

Really, it would cause regret to see the next Congress involve itself in a tariff war. As far as the Western farmer is concerned, if his increased tariff rate does not work he is no worse off than he was before. And if there is consternation because Eastern textile manufacturers find it necessary to reduce wages in spite of so-called favorite tariff rates, it only proves that economic laws are stronger in the end than political. And as far as reducing tariffs in encouragement of foreign imports is concerned, that is debatable on many of the old grounds. There are other more important things to consider. Inevitably if this tariff debate opens it will become political. And the country is not now in a position to discuss high tariff as an economic policy. Protection vs. Free Trade cannot now become an open question for the United States to consider, for the world at large is too much in the toils of the complications of the war. Much better than this, we think, would be to make such reasonable adjustments as may be under the power invested in the Tariff Commission and the President, and for the rest let the natural pressure of imports from foreign countries gradually break down the "wall" as far as it will.
The spectacle of Western farmers allying themselves in theory with English exporters seeking

American markets would be an anomaly. Worldtrade is in a state of flux. Neither Great Britain nor any other country in Europe, or the Americas, has a monopoly on the trade of a single country or continent. The Western farmer must know that Australia and the Argentine have increasing wheat and corn and cattle to sell. The Southern planter must know that under the fostering influence of Eng. land cotton is increasing in Brazil and India. And the Eastern manufacturer must know that with credit traveling the earth with giant strides competition will soon meet him on every hand. On the contrary, England, Germany and France, striving howsoever hard they may, must endure their domestic burdens, and at the same time seek new markets for cheap-made goods. Unfortunately, these countries that are beginning to demand lower tariffs that they may the easier pay their debts in goods are themselves using the tariff to save them from a natural competition.
While we are wrestling with causes, methods, fundamentals and ultimates it would be well if we could rearrange our thinking on trade. We seem to think in terms of national, when trade is international. We use the words domestic and foreign, when exchange is essentially between persons and localities, near or remote. Production in cereals is climatic and continental. Manufacture may exist wherever power and material may be brought together. As so many times insisted upon, the genius of peoples applied to the resources of earth has no primary relation to the territoriality of Governments. Given protection in life and liberty and the wants and needs of mankind supply the motive force to grow and make and exchange. Yet Governments are constanly setting up interventions, obstacles-hurdles for trade to jump! This threatening recrudescence of tariff cannot fail to engender commercial war. The world will lose sight of the essential and inherent reciprocity of all trade in a huge complex of reprisals and resistances. If the United States attempts now to go upon what we know over here as a "high tariff" base at a time when it has more than half the gold stock of the world and is creditor to hard-pressed countries trying by trade to lift from their lives the dead hand of war, it cannot make for world peace. Ocean transport itself is best exemplified by the tramp steamer touching at every port. And to a city by the sea, as the bee to the hive, come the labors of many. And, if we may change the fig. ure, these depots of supplies are the ganglionic centres of trade. If a Government by a law cannot thrill one of these into action, why try to prevent its natural effort-an effort in response to a call from another station?
While admitting that war-burdened countries must sell goods to pay debts, it is not admitted that they have a right, under the present state of the trade-mind and under conditions (unfortunate as these may be) which they primarily more than we created, to dictate the terms of trade. Yet in the face of this the total exclusion of products and of immigrants (save for racial reasons) is not anywhere advocated and cannot rightly be. The natural law of exchange, therefore, rather than the statutory, must be the guide. As long as parliaments are engaged in struggles to secure preferences by tariffs just so long will trade and production be unstable and uneven. The mutuality of fair trade is indubitable. Capital cannot work with its hands tied.

The levying of a tariff tax which brings in no revenue would be folly. At a time when tax reform and txa reduction are vital questions to every Government and people it is at least proven that a just and impartial tax, either on property values direct or upon incomes, does not have the restrictive and prohibitory quality involved in a tariff tax. Why not, then, here and everywhere, put this form of taxation in the background?
In saying that all peoples should seek new markets we have in mind the freedom of endeavor and the equality of exchange. In South America, for example, there is no panic of fear over a flood of cheap goods either from Europe or North America. There, vast agricultural possibilities defy ours. There, raw materials are readily exchangeable for manufactured products. There, there is no artificial "high standard of living" to maintain. There may be, there is, some of the virus of "protection," but it is not yet an indurated political asset. The base of trade is nearer to natural powers and conditions. A natural selection prevails more nearly than elsewhere. Wants and needs are closer to actualities, closer to frugality and economy. And if we could conceive of all tariff interferences being abolished, this natural selection would rule effort, production and trade the world over. The inevitable result would be the gaining of cheap goods in one line by the giving of cheaper goods in another. This would develop to the utmost the natural resources and favorable trade routes for each and all. Mutual benefit, the gold of trade, would follow. And we insist it is not out of place to ask that in the increasing "new thought" of our time attention be given to these underlying principles of all commerce. Goods for goods means good for good. Turning away from a method of encouragement, so-called, which is also a form of prohibition, we would attain to a new view and a nobler purpose. For, as far as trade itself is involved, the tariff must be admitted to be an excrescence, a fungus growth that saps vitality. And even the argued liforgiving property to one country is death to another.
A new attitude of thought on the tariff might bring about a reform without controversy. The very fact that political campaigns do not stress the question is evidence that the people cannot again, as in former years, be aroused to look upon it as the cause or cure-all for economic ills. In fact, it is well within reason to say that popular indifference is because of the fact that it is generally though often secretly admitted to be in the nature of a "necessary evil." Men think: "We cannot do away with it until other nations do." As to its present pressure on the trade of the world, if its rates and schedules are let alone in the main, business can and will adjust itself to them. Floods of cheap goods are not to be feared for two reasons-penetration is easier in new markets and exchanging of like for like is against the normal flow of trade. A change of mental attitude on this old and vexing question will reveal that our own industries cannot expect long to prosper in a restricted field, however profitable at present, and cannot hope to sell where a people do not or will not buy. A box of safety matches before the writer says: "Made by" (we omit the names) -"Finland." Why this manufacture so far overseas? Is it because it is easier and cheaper to carry the chemicals to the wood than the wood to the chemicals? At any rate, some original cause put this box
of matches inside the lines, some enterprising firm (assuming the label to be true) pushed the business of making matches overseas, where matches also are made. And tariff or no tariff, this is the law of growth, expansion, exchange. Governments have only secondary power and no initiative. If this issue again confuses our politics we will gain little more revenue, lose a great deal of good-will abroad, and refuse our support to the reciprocity by which we sell without injury to others and buy without injury to ourselves.

## Sharpshooters in Politics.

The decision of the Executive Council of the American Federation of Labor to refrain from recognition and support of third party movements in the future is a return to traditional policy. Experience in the 1922 and 1924 elections, it is now admitted, has taught the leaders that even a tacit adhesion to a third party is wasted effort. It is declared in resolutions recently adopted that "for the American Federation of Labor to be true to its mission it must be as free from political party domination now as at any time in its history." This is further amplified by the Executive Council in the following terms: "This means that the American Federation of Labor non-partisan political policy in the future will be along the usual definitely outlined plan. In conducting all non-partisan political campaigns the American Federation of Labor will maintain control within itself of the decisions to be made and the procedure to be followed. The Council, however, believes that it should accept support that is freely given by any group that has for its purpose the carrying out of the non-partisan political policy of the American Federation of Labor." We learn, further, that this non-partisan policy will be "to enter the various campaigns with the purpose of supporting those who can be depended upon to be true to the people, for if they are true to the people they will be true to labor." And this last sophistry we have often heard before.

But this generous acceptance of "support that is freely given by any group that has for its purpose the carrying out of the non-partisan political policy" of the Federation merits further analysis. Judging by the past, if this declaration means anything it means that the "policy" is to support candidates for Congress that can be depended on to be favorable to labor. If Socialists shall thereupon join in this movement they will be welcome. But on the contrary, the Federation will join in no movement to elect a Socialist as such. The A. F. of L. will take all the help it can get and will give none. No Democrat or Republican will be supported because of Democratic or Republican principles, but only because he will be "true to the people" and therefore "true to labor." It sound like the man who, being true to his own best self cannot therefore "be false to any man." But why call this a non-partisan political policy? Since there is to be nothing political in the attitude of labor, why not call it a non-partisan labor policy, or for that matter expunge the superfluous word non-partisan and give it its true name, a labor policy? And if a labor policy, then it must be the labor policy of the A. F. of L., consisting of something like four million members.

Under this interpretation it is mere camouflage to bring in the words "true to the people." For if a member of Congress be true to the people, and thus
to labor, there is no need for the A. F. of L. to enter a campaign in any district, as an organization. "The people" are all the people. Men and women entitled tc vote constitute the electorate. Old parties place candidates in nomination on platforms of principles proverbially written in the interest of "the people." Having no party and no political principles as an organization, why should union labor, free from all taint of partisanship, support either of the nominees? Why take a position analogous to that of a sniper in a tree and try to bring down a candidate because he is believed to be not true to "labor" and therefore not true to the people he declares himself bound to serve? We cannot follow the devious windings of the mind of the Council in these resolutions. If non-partisan in current politics, why not non-partisan in the ranks and unions of labor? And if so, what is there to do but to tell every member to go and vote as he pleases? And when this is done what is left of the resolutions? No-behind the words is the evident intent of the Council to select out of the nominees its own choice and then advise and urge members to support them at the polls.
And this is just where this form of leadership fails. The officers of the A. F. of L. have never controlled their own so-called "labor" vote, and they never will. When it comes to exercising the right and performing the duty of citizenship, the members of this body are men. They know that there are countless interests other than those directly embraced in unionism. They see the country larger than even the desires of labor members. A very large proportion of them are quite well aware that a union without a nation of law and order would be worthless. They are not deceived by words or pseudo-policies for the people. They are intelligent enough to take the real cause of "the people" to the people themselves at the polls. They do not need to be told how to vote. They know how. They are in the union for the purposes of education and common interest by legitimate methods of promotion and exploitation; and when not blinded by passion or forced to strike they would keep the union free from any form of politics. They are not hoodwinked by a phrase nor misled by a maneuver. And so, while not breaking with the organization, they quietly exercise the right of suffrage as independent citizens.

No man would dare to predict at this time what the issues of 1926 will be. But it is important to note that here is an influence holding itself aloof from politics that nevertheless proposes to bore from without. Springing from organized labor, it is either a self-constituted benefactor of "the people," or it works in behalf of "labor." On the one hand it is gratuitous; on the other it is wholly selfish. It cannot be both at the same time. Unless the people are unable to take care of their own politics, it is an interference. Unless willing to cast its lot with the masses, it is an assumed patron of republican institutions. Unless it comes in the capacity of a friend at court it is a menace to freedom and independence at the polls. It would require considerable imagination to see in this organism such utter disinterestedness as to suppose it has not secretly an axe to grind. A free and an intelligent people in a democracy does not need a guide, a mentor, or a monitor. A "third party," which is now openly repudiated, has at least the "courage of its convictions." It does not work in the dark. It espouses the principles it declares. It does not seek to elect men to office in order to
make tools of them. It may be lop-sided and blind, but it walks in the light of noonday. Those who are foolish enough to vote for the interests of the whole people can at least avoid entrusting it with power.
It is time to see this organization as it is. If it is constituted for the purpose of aiding trades labor by education, counsel and unified effort in the field of work, it has no place in politics, either without or within. Politics has nothing to do with so-called "labor," per se. Politics is a method more than a force. It is a system for the expression of the popular will of majorities. It is not an agency for working the will of any craft or profession. One-tenth of the workers are not all of "labor," much less all of the people. If it could control its four million votes, there are not likely this number of members, it could not control, even, a single election. Nor does it seek to. Its purpose is to control men, and by so doing gain a sort of balance of power in the chief legislative body of the nation. And for what purpose, if it be not to secure legislation for the benefit of "labor"? Unwilling to cast its lot on the result of issues determined by the whole of the electorate, it would subordinate all legislation to its own demands. It is idle to confuse the interests of a hundred and ten or twelve millions of people constituting every occupation, belief and purpose, with the issues formulated by a Council of overlordship over four millions.
We have seen this same "labor" sitting with stopwatch in hand waiting the outcome of a vote in the halls of Congress. We see its twin brother in Eng. land threatening a "strike" and accepting a subvention. That these organizations will wane and pass we have no doubt. But in the meantime their exactions are made upon peoples already heavily burdened with debt and too much in the toils of a politics that is often selfish, arrogant and evasive. It is no wonder that after the great throw of the dice by the disgruntled in 1924 this so-called labor should refuse to enter into a hybrid combination of radicalism and protest in this country. Yet it continues to press on in its campaign for legislative control. Let it do so if it must. But the people ought to do to this selfish interference what was done to the half-baked third party-defeat any appearance in the field of normal and national politics by an overwhelming vote. It is time that he who trims and caters to this so-called labor vote should be decisively defeated. And it is time that the two old parties recognize the futility of bending the knee to this "labor" influence. If the people in 1924 were able overwhelmingly to overcome the combination of that year it will be easy to hold in check the reappearance of a part in next year. And now is the time to make the resolve.

## An Italian Emigration Proposal.

The plea for a world outlet for Italian emigration which Count Antonio Cippico, Italian Senator and member of the Fascist organization, made in his address at Williamstown, Mass., emphasized a somewhat novel point of view in the emigration problem. According to Count Cippico, the rapid progress of industry and agriculture in Italy since the war has reduced the number of unemployed to a little more than 100,000 , "practically a normal figure," but the growth of population in the meantime has been so great as to necessitate an outlet if a "serious crisis" is to be averted. The "outlet" which Count Cippico desires may be described as spiritual as well as terri-
torial. "It is not enough," he declared, "that foreign countries should reopen their doors as a gracious favor to Italian labor. Pre-war Italians might be satisfied to be hewers of wood and drawers of water for foreign taskmasters, but post-war Italians will not be so satisfied." What is needed is colonial territory, which the Peace Conference failed to provide, notwithstanding that Italy "has the largest and most laborious emigrant population of any country in the world and the smallest colonial dominions," or else the admission of Italian emigrants to thinly-populated countries with large undeveloped areas, on terms whereby the emigrants may "be grouped together and remain Italian citizens." If the Italian labor which, in Count Cippico's opinion, such countries need is to be secured, "measures must be taken whereby these emigrants shall not lose their nationality, and their absence from Italy shall not result in the cutting off of all political ties with Italy."

What Count Cippico pleads for, apparently, is the right to create, in any State whose sparse population or undeveloped areas invite immigration, a species of imperium in imperio of Italian laborers who, while working for the development of the country and for their own material profit and benefit as well, will all the while retain their Italian citizenship and keep up political connection with the mother country. Precisely in what way the political relationship which Count Cippico has in mind is to show itself in practice is not clear from his reported remarks, nor does his address indicate exactly what political or other advantages are expected to flow from the proposed retention of political connection. The old regime of capitulations, under which foreigners in certain countries were given special privileges, and accorded the protection either of consular courts or of mixed courts in which their own Government might perhaps be represented, is rapidly being abandoned, and there is little reason to believe that any country to-day, whether regarded by the rest of the world as fully civilized or not, would sillingly allow the system to be introduced in any form or its scope widened. Every civilized State today undertakes to protect the subjects of foreign States within its borders in their rights of person and property, and while racial prejudice still exists and racial injustice, unfortunately, is sometimes done, legal discriminations against foreigners are very largely things of the past. As far as their everyday position in life goes, it is not apparent that the retention of Italian nationality and "political connection" which Count Cippico urges as a matter of right would have other than a sentimental value, reconciling the emigrant to foreign residence by keepis $g$ before his mind the thought that he was still a son of Italy and that Italy was still his home.
The somewhat novel proposal which Count Cippico addressed to his American hearers suggests one or two observations. The first is that emigration, however large or well-contrived, offers at best only a temporary relief from persistent over-population. If the population of Italy is increasing at such a rate as to produce a dangerous surplus, notwithstanding a degree of prosperity which has reduced unemployment to a normal minimum, the migration of the surplus will only temporarily relieve the strain. The places of the thousands who go will in due time be taken by other thousands who have been born, and although the process can, of course, be kept up as
long as waste land or undeveloped resources call for labor, the filling of areas abroad will operate steadily to diminish the stream of migration at its source, and there will be no ultimate solution. The only way in which a country with a redundant population can meet the situation permanently is either to diminish the birth rate, or else so develop scientifically its economic life that the population, whatever its size, can be supported. There seems small likelihood that the birth rate in Italy will be reduced appreciably, save as lack of food may make it impossible to support a population which increases at the present rate. The only other alternative, accordingly, except the temporary one of emigration, is such a development of industry and agriculture as will maintain the popnlation satisfactorily and keep unemployment from exceeding its normal proportions. It can hardly be that the remarkable progress of Italy to which Count Cippico alludes has by any means exhausted the possibilities of national support for the people of the country.

Quite aside from the economic aspect of the matter, however, there is an invincible objection on other gromnds to treating the problem of emigration or immigration, whether in Italy or elsewhere, in any such way as Count Cippico proposes. It is doubtless true that the colonial situation of Italy is peculiar, and, from the Italian point of view, unfortunate. With the largest excess of population of any European country, it has the smallest colonial area to which to send its too-many people. The British Empire, with no redundance of population, has vast areas of undeveloped or partly developed land to which human labor might profitably be applied. France, with a virtually stationary population, has vast colonial possessions whose economic development has hardly more than begun, and the African possessions of Belgium and Portugal are large and iich. In respect of a natural outlet under its own flag, Italy is undoubtedly at a disadvantage. Nevertheless, it has to be remembered that the past few years have witnessed a marked increase of opposition to unrestricted migration, especially in the United States, and an increased disposition to impose restrictions designed to reduce the annual volume of immigration below that which obtained before the war. With the exception of South America, most people of the world are less charitable than they were before 1914 toward the immigration of other peoples. By so much as the war accented national spirit, it cast disfavor upon the free mingling of nationalities and races in a common national allegiance. The temper of opposition is most in evidence, naturally, in the case of races which, like the Chinese and Japanese, do not promise easy assimilation as younger generations succeed the older, but what is outspoken or even discriminatory regarding the Chinese and Japanese is more or less a controlling sentiment in regard to other nationalities. As long, accordingly, as this sentiment remains, and labor conditions born of the war continue to vex national industry, any suggestion of letting down the bars to relieve a congestion of population elsewhere is pretty certain to meet with opposition from the public at large and from organized labor, and to be viewed with suspicion or fear by Governments. For good or for ill, we must apparently expect the policy of restricted immigration to continue, and the more because fewer and fewer immigrants show a desire to go upon the land as they once did, while
more and more gravitate to industrial centres where industrial labor problems are more acute.

Objections based upon economic grounds would, we feel sure, be greatly sharpened, except possibly in South America again, were it seriously proposed to plant in any country, whether in undeveloped areas or elsewhere, what would be in effect foreign colonies. It is only fair to Count Cippico to say that his address disclaims any idea of extending such a proposal to the United States, where the Italians who come "are expected to become loyal American citizens," but the spectacle of the Dominion of Canada, or the Union of South Africa, or the Department of Algeria dotted over with little Italian, or German, or Polish groups, each of which was recognized by Italy, or Germany, or Poland as retaining political connection with the mother country, and subject in some way to supervision from that quarter, would be as intolerable to Great Britain or France as a similar spectacle would assuredly be to the United States. It is not by adding the dangers of political agitation and friction, which would certainly be present in such case, to the present difficulties of assimilating foreigners that the problems of emigration or immigration are to be solved. They will be solved in a practical way, although probably without much theoretical perfection, by each country caring first for the welfare of its own people, by the progressive development of national economic resources to higher and higher points, by the largest possible practice of international free trade, and by the cultivation of an international spirit of good-will which shall attach less importance to the place in which a man was born or the language he speaks than to the useful work that he is prepared to do and the contribution he is able to make to the social welfare of the community in which he lives. It is fortunate for the emigrant, and not to his disadvantage, that the right to take on a new allegiance is now generally recognized, and until that right is withdrawn every Government will think itself justified in holding out naturalization as an ultimate goal, and in restricting immigration to those whom it thinks most likely to prove worthy of the prize.

## The Williamstown Institute.

While the list of speakers at the Williamstown Institute of Politics the present year was perhaps not so brilliant as in the past, it was made apparent from the start that the present year's session would lack nothing in interest and importance. There are usually sharply defined lines of opposing opinions, and these have not been lacking this year. Professor Coolidge of Harvard gave the opening in advancing the opinion that the British Commonwealth in its development is likely to become a menace to other nations. He was promptly sustained by Count Cippico, the Italian Senator, who seized the opportunity to present the views which he has evidently come to press, namely, Italy's present national policy as made necessary by her peculiarly difficult and individual political and economic situation resulting from her geographical position. Confined as she is to the Mediterranean, if the two gates to that sea, Gibraltar and Suez, held by another nation should be closed against her she would be helpless. Grain, coal, fuel oil and iron, her essential supplies, would be cut off. With the almost complete lack of raw materials and her $41,000,000$ of ever-expanding pop-
ulation, she would be made a prisoner in her own sea. On this representation he justified the policy of the Mussolini Government, which he contends is guided not by ambition or egotism, but by Italy's urgent necessities. Study of the situation may produce a peaceable solution, but this is the condition with which Italy is primarily concerned.
One is at once reminded of Italy's long bargaining with both the Entente and the Triple Alliance before deciding which side to join in the war; the policy which gave such distress to the Austrian Minister and patriot, Count Burian, struggling with all his might from the outbreak of the war till the May following, when the decision was reached, to induce Italy to come to an agreement on terms even of neutrality and never able to reach her real price. Italy's problem grows out of her history as well as her geographical position. It is individual and undoubtedly to a degree vital; it concerns the European situation and may affect the peace of the world. More will be heard from Count Cippico.
The whole discussion was lifted into a larger view by Dr. William Rappard, the distinguished Swiss representative. In replying to Professor Coolidge, he said that the jealousy shown at Geneva by the smaller nations toward the larger Powers was not principally against the British Empire. The existence of a large British Empire has been viewed rather as a guaranty, and not a threat. Its dangers were more within itself than to others. He made the comprehensive statement that "the theory of a commonwealth governed by unanimous consent makes for friendship the world over. It compels a middle course in world politics which is more to the benefit of the small States than to those which seem to be rivals.

This opened the way for his lecture with special reference to Mandates and Minorities. As this is one of the vital problems before the League of Nations and is an immediate concern of the United States, and as Dr. Rappard is a member of the Permanent Mandate Commission, the discussion which will continue will be informing to an unusual degree, and will command wide attention. He confined himself to the working of the peace treaties in the two directions of specific Mandates and the protection of Minorities, as these concern the welfare of the largest number of individuals and are of general interest. They will be seen at once to involve principles which underlie our relations to our dependencies in the West Indies and in the Pacific.
Mandates were set up in the Peace Covenant with the requirement that they should be in accord with the wishes of the communities concerned and should be framed with absolute impartiality. This, it must be admitted, has not been observed, and there is much ground for criticism. The system, however, has proved of real value. As it is now administered with increasing sincerity of purpose it may prove the beginning of a fortunate revolution in colonial administration. The secret of its success lies in the method as now developed by which the influence of the League is brought to bear and is accepted by the nationalities involved and by the colonial administrators. These have apparently come to consider themselves as associates in a great enterprise of international co-operation for the amelioration of colonial conditions. This, as specifically a trust, may be gladly regarded by us as encouragement in our quasi-colonial problems; as it is also "the most suc-
cessful achievement of the League in the execution of the peace treaties.""
*We are giving the views of Dr. Rappard, who as one of three members
of the Permanent Commission on Mandates, speaks with knowledge. Gerof the Permanent Commission on Mandates, speaks with knowledge. Ger-
many is bitterly 0 opposed and a severe critic becuse many is bitterly opposed and a severe critic because of the loss of her
colonies now by mandate in the hands of Enfland and France the man
The protection of Minorities, though not mentioned in the Covenant, has become also an important task of the League. The war was won on the issue of self-determination. This appealed not only to the democratic ideals of the Western nations, but still more to the present sense of nationality of the Minorities under the domination of their enemies. The self-interest of the victors in the war, and the extensive intermingling of populations in Eastern Europe have combined to make this task well-nigh impossible. In America the coming of peoples of many nationalities to dwell together under a hospitable democracy in the administration of which they are permitted and invited, if they will, to share, is so much a matter of course as only now and then to give rise to trouble. It is difficult for us to understand the seriousness of the problem where the situation is not of the people's choice and is largely the result of the war. It is a situation even more dangerous than in the past, as the subject people to day are often superior to their masters over whom they were recently the masters.
The problem of securing for one and all "their right to live on equal terms of liberty and safety with one another" was far from solved by the Peace Conference. A kind of international protection was offered to those who found themselves suffering in the conditions imposed upon them. After the authors of the peace settlement had adjusted certain of the more clearly defined cases it was left to the League to deal with the others and to arrange for the permanent working of the whole scheme. To accomplish this the League, following the advice and initiative of its Council, set up special machinery for dealing with the situation. This has now grown into an organization or method of procedure consisting of five distinct parts, a permanent paid Secretariat, a Commission of Three appointed by the Council for initial action, the Council itself, the Court of International Justice and the Assembly of the League.
The Council accepts the responsibility of securing to the Minorities, especially in Eastern Europe, the rights which are so constantly denied them. It has considered only five petitions in five years and in no case has it succeeded in unqualifiedly enforcing the provisions of the treaties. Out of dozens of petitions arising, only three have reached the League itself; and the plan would on this statement appear to be a blank failure. But in fact, the pressure of international opinion focused by this action on the policy pursued by the Minority Powers, thanks to the publicity given it above all by the Court and the Assembly, combined with quiet but persistent friendly warnings, advice and suggestions sent from Geneva to the Governments concerned, has been serviceable in exerting a moderating and constructively pacifying influence. It is often noted that the representatives of these Governments returning from Geneva are more liberal than their Governments at home and these in turn are more liberal than their parliaments and minor officials. It is growingly clear that the increasing influence of the League is bridling and repressing the evil passions and selfish instincts which threaten not only the welfare of millions of Europeans, but thereby also the peace of the world.

Dr. Rappard thinks that the chief difficulty to-day lies in the recrudescence of a narrow nationalism which has followed the war and of late become marked. He sees some States bowing before the Fascist ideal of national power and glory; others exalting the principle of absolute, unbridled, uncompromising national sovereignty in their foreign relations and of intolerant racial, linguistic and religious unity within their frontiers; and still others driven to adopt a policy of aloofness and national isolation. The ideas underlying the Minority treaties were conceived in the midst of the destruction wrought by the spirit of domination which brought on the war, which the war condemned, but which is still alive.

It is to be hoped that those whom the war liberated will renounce a policy of oppression which can but lead to new struggles. The treaties for the international protection of the Minorities, with the League to secure their operation, are the main hope of Europe and of the world.

With this line of thought sustained with the strength and wisdom of such men as Dr. Rappard it is easy to see how instructive and inspiring are the discussions of the Institute. They deal with problems which are before all else human in their origin and relations and for their solution depend upon the application of principles inherent in religion and a right life.

## Railroad Gross and Net Earnings for June

Comparisons of the gross and net earnings of United States railroads are now getting better with each succeeding month, just as a year ago they were getting steadily worse from month to month. And there is, of course, a direct relation between the two. That is, the improvement follows from the fact that comparison is with increasingly unfavorable returns in the previous year. The significance of the improvement is, as a consequence, diminished, and yet satisfaction is to be derived from the circumstance that the losses of a year ago are being recovered in whole or in part. The change in industrial and general business conditions as between the two years explains the difference in the nature of the railroad results in the two years. The course of trade and business the present year has been by no means up to expectations. The industrial revival which developed with the election of Mr . Coolidge the beginning of last November has long since been checked, but while the volume of trade has declined from the large figures reached in the early months of 1925, at least there has not been any such utter collapse in business as marked the early summer months of 1924. It is this difference in business conditions in the two years that explains the difference in railroad results.

We have said that returns of railroad earnings have been steadily improving of late. Our compilations to-day cover the month of June and they show an augmentation as compared with the corresponding month of 1924 of $\$ 41,227,707$, or $8.87 \%$, in the gross earnings and of $\$ 29,350,006$, or $28.91 \%$, in the net earnings. For May the gains were $\$ 11,114$,584 , or $2.33 \%$, in the gross and $\$ 16,805,030$, or $17.49 \%$, in the net, while each of the three preceding months registered losses in the gross earnings and losses also in the net earnings, with the exception of April, which showed an improvement of $\$ 5,389,790$ in the net, or less than $6 \%$. As already pointed out, however, the fact must not be overlooked that for June comparison is with unusually poor results in 1924. In reviewing the figures for that month of last year we pointed out that the railroads in their revenue returns were reflecting with absolute fidelity the depression in trade and were themselves the severest sufferers from such depression. Our table then showed a falling off in the gross of no less than $\$ 75,442,339$, or $13.97 \%$, with a decrease in the net of $\$ 22,846,602$, or $18.37 \%$. The loss in the gross was heavier than in any of the months immediately preceding, but in the net the falling off was not quite so large as in the month preceding, namely May. As we indicated at the time, however, in reality the show-
ing as to the net for June was worse than that for May or the months preceding, inasmuch as in these earlier months of 1924 comparison had been with large gains in 1923, whereas in June comparison was with much more moderate improvement in the previous year. In reviewing the statement for June of that year (1923) we found ourselves obliged to say that the railroads of the United States for that month had not made the same gratifying exhibits of earnings as in the months immediately preceding. There was improvement, to be sure, over 1922, but it was on a diminished scale, both in the gross and in the net.

At $\$ 41,227,707$, the gain in the gross for June the present year falls far short, it will be seen, of the $\$ 75$,442,339 loss in gross suffered in June 1924, and in that particular, therefore, there has been in 1925 only partial recovery of what the railroads lost in the previous year. This year's gain in the net, on the other hand, at $\$ 29,350,006$ runs larger than last year's loss of $\$ 22,846,602$, though there is the qualifying statement to be borne in mind, just mentioned, that this loss came after much more moderate improvement in 1923 than had been the case in the earlier months of that year. The decline in the ratio of expenses to earnings the curre $t$ year is not to be minimized. It is an exceedingly satisfactory and gratifying feature, all the more as it is typical of what has been going on in all recent months. The carriers are managing, through growing efficiency, to diminish operating costs. The following is a summary of the totals for June and it will be seen from this that the ratio of expenses to earnings (before taxes) was $74.14 \%$ in 1925 , against $78.17 \%$ in 1924.

| Month of June (191 Roads) | 1925. | 1924. | Inc. ( + ) or De |  |
| :---: | :---: | :---: | :---: | :---: |
| Miles of road.-............ | 236,779 | 236,357 |  | 0.17 |
| Gross earnings. | \$506,002,036 | \$464,774,329 | $+\$ 41,227,707$ $+11,877,701$ | 8.87 3.26 |
| Operating expen | 375,164.712 | 363,287, 78.17 |  |  |
|  |  | \$101,487,318 | +\$29,350,006 | 28.91 |

Nearn
Net earnings.
In carrying our comparisons back beyond 1923 , into 1922 and 1921 , a fact which must not be overlooked, particularly in the case of the net, is that in these years the managers of the roads made very notable headway in regaining control of the expenses of the roads after the unfortunate period of Government operation. While the improvement in the net (speaking of the roads collectively) in June 1923 , for the reasons already given, was relatively small and fell below expectations, it came on top of improvement in gross and net alike in 1922 and very striking improvement in 1921 in the case of the net, though not in the gross. Our statement for June

1922, though recording only $\$ 12,376,822$ increase in gross, or $2.69 \%$, showed $\$ 28,989,678$ increase in net, or $36.03 \%$, because of a concurrent reduction of $\$ 16$,612,856 in expenses. That reduction in expenses in turn followed an even greater reduction in 1921, when our tables recorded $\$ 65,390,662$ gain in net in face of a loss of $\$ 33,582,095$ in the gross earnings, indicating that operating expenses for the month in that year were reduced no less than $\$ 98,972,757$, or over $20 \%$; the loss in the gross then would have been much larger than that shown except for the fact that the Commerce Commission the previous July had authorized advances in freight and passenger rates which it was computed at the time would add $\$ 125$,000,000 a month to the gross earnings of the carriers -supposing the volume of traffic had remained unchanged instead of undergoing an enormous shrinkage. In like manner the $\$ 98,972,757$ saving in expenses would have reached still higher figures except that wage schedules the previous July had been raised $20 \%$-which advance would have added $\$ 50$,000,000 a month to the annual payrolls of the carriers if the volume of traffic and the force of employees had been maintained at the high levels existing when the wage award was made.

Previous to 1921, on the other hand, expenses had been mounting up in a perfectly frightful way until in 1920 a point was reached where even the strongest and best managed properties were barely able to meet ordinary running expenses, not to mention taxes and fixed charges. And it is these prodigiously inflated expense accounts that furnished the basis for the savings and economies that were effected in 1921 and 1922. In June 1920, particularly, expenses were exceptionally heavy and the net correspondingly low. At that time in 1920 railroad managers had very distressing conditions of operations to contend with, the troubles experienced in that respect in April and May having extended into June. What with car shortages, freight congestion, outlaw strikes on the railroads themselves and additional labor troubles at terminal points by reason of strikes of teamsters and draymen and the like, which interfered with unloading and removal of freight-intensifying the congestion existing-and with wages high, it was impossible to avoid heavy increases in expenses, even though comparison was with totals of expenses in themselves large the year before. In speaking of expenses in the year before (1919) having been large, a word of explanation is necessary. Actually, our tables recorded $\$ 78,763,342$ reduction in expenses coincident with a gain of $\$ 30,769,974$ in gross revenues, yielding, therefore, an addition to net in the huge sum of $\$ 109,533,316$. But this followed entirely from the exceptional nature of the result in June of the year preceding. In this preceding year (1918) there was included in the expenses one item of huge magnitude and wholly abnormal in character. William G. McAdoo was then Director-General of Railroads, and after granting a big increase in wages to railroad employees, retroactive back to Jan. 1, he directed that the whole of the extra compensation for the six months should be included in the returns for the month of June. The increases in wages at that stage (subsequently there were numerous other increases) added, it was estimated, somewhere between $\$ 300,000,000$ and $\$ 350,000,000$ to the aunual payrolls of the roads. Accordingly, the June expenses in that year- included $\$ 150,000,000$ to $\$ 175,000,000$, representing the wage increases for the six months to June
30. The result was that with a gain in gross earnings for the month of $\$ 40,002,412$, there was an augmentation in expenses of no less than $\$ 182,340,983$, or over $84 \%$, leaving, therefore, a diminution in the net of $\$ 142,338,571$. With that large item included, the railroads actually fell $\$ 40,136,575$ short of meeting their bare running expenses-from which an idea may be gained of the abnormal character of the exhibit at that time. The reduction in expenses in 1919, with the elimination of the special item referred to, followed, therefore, as a matter of course. In the subjoined table we furnish the June comparisons back to 1906 . For 1909,1910 and 1911 we use the Inter-State Commerce totals (which then were more comprehensive than they are now), but for preceding years we give the results just as registered by our own tables each year-a portion of the railroad mileage of the country being then always unrepresented in the totals, owing to the refusal of some of the roads in those days to furnish monthly figures for publication.

| Year. | Gross Earnings. |  |  | $\omega_{\text {Net Earnings. }}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given. | Year Preceding. | $\left\lvert\, \begin{aligned} & \text { Inc. }(+) o r \\ & \text { Dec. }(-) . \end{aligned}\right.$ | Year Given. | Year Preceding. | $\begin{aligned} & \text { Inc. }(+) \text { or } \\ & \text { Dec. }(-) . \end{aligned}$ |
| 900 |  |  |  |  |  |  |
| 1906 | 100,364,72 | -90,242,513 | 10,122,209 | 31,090,697 | 27,463,367 | 3,627,330 |
|  | 126 | ${ }_{1}^{114,835,774}$ | ,040 | $41,021,559$ | 36,317,207 | 4,704,352 |
| 190 | 210,356,96 | 184,047,216 | +26,309,7 | 74,196,190 | $46,375,275$ $59,838,655$ | 4,557,091 |
| 1910 | 237,988,124 | 210,182,484 | +27,805,640 | 77,173,345 | 74,043, | 3,129,346 |
| 1911 | 231,980,259 | 238,499,885 | -6,519,626 | 72,794,069 | 77,237,252 | 4,443,183 |
| 1912 | 243,226,498 | 228,647,383 | 14,579,115 | 76,223,732 | 71,689,581 | 4,534,151 |
| 1913 | 259,703,994 | 242,830,546 | +16,873,448 | 76,093,045 | 76,232,017 | 138,972 |
| 1914 | 230,751,850 | 241,107,727 | -10,355,877 | 66,202,410 | $70,880,934$ | 4,678,524 |
| 1915 | 248,849,716 | 247,535,879 | +1,313,837 | 81,649,636 | 69,481,653 | 12,167,983 |
| 1916 | 285,149,746 | 237,612,967 | +47,536,779 | 97,636,815 | 76,639,703 | 20,943,112 |
|  | 351,001,045 | 301,304,803 | +46,696,242 | 13,816,026 | 103,341,815 | 10,474,211 |
| 1918 | 363,565,528 | 323,163,116 | +40,002,412 | -36156952 |  |  |
|  | 424,035,872 | 393,265,898 | 30,769,974 | 69,396,741 | d140136575 | 109533316 |
| 1920 | 486, 209,842 | 420,586,968 | +65,622,874 | 21,410,927 | 68,876,652 | 7,465,725 |
|  | 460582512 | 494 164,607 | -33,582,095 | 80,521,999 | 15,131,337 | 5,390,662 |
| 1922 | 472,383,903 | 460,007,881 | +12,376,822 | 109,445,113 | 80,455,435 | 8,989,678 |
| 1923 | 540,054,165 | 473,150,664 | +66,903,501 | 124,046,578 | 109,618,682 | 4,427,896 |
| 1924 | 464,759,956 | 540,202,295 | -75,442,339 | 101,527,990 |  | 42,846,602 |
| $\underline{1925} \ldots$ |  |  |  |  |  |  |
| Note.-In 1906 the number of roads included for the month of June was 80 ; In 1907, 84; in 1908 the returns were based on 147, 436 miles of road; in 1909, 234, 183: in 1910, 204,596; in 1911, 244,685; in 1912, 235,585; in 1913, 230,074; in 1914, 222,001; in 1915, 240,219; in 1916, 226,752; in 1917, 242,111; in 1918, 220,303; in 1919, 232, 169; in 1920, 225, 236; in 1921, 235, 208; in 1922, 235, 310 ; in 1923, 236,739; in 1924, 236,001; in 1925, 236,779. |  |  |  |  |  |  |
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As far as the separate roads are concerned, we have the present year in June a long list of large and notable increases in the gross and an equally long list of gains in the net. And these gains come from all sections of the country and from all classses of roads. Improvement is the rule, retrogression the exception. As a matter of fact, there is only one road with a loss in gross in excess of $\$ 100,000$, and that is the Chicago Great Western, which fell behind $\$ 118,381$, and only two roads with losses in net in excess of $\$ 100,000$, namely the Milwaukee \& St. Paul, with a decrease of $\$ 821,496$, and the Buffalo Rochester \& Pittsburgh, with a decrease of $\$ 163$,009 ; and the Milwaukee \& St. Paul, it is well to recall, is in the hands of receivers. Of course, there are many other roads with decreases running below $\$ 100,000$ in both instances. The point we wish to stress is simply that the losses, where they do occur, are not of any great consequence. Taking those two leading East and West trunk lines, namely the Pennsylvania and the New York Central, the former (using the figures for the entire system) shows an addition of $\$ 3,622,070$ to the gross and of $\$ 2,499,123$ in the net. In June last year the entire Pennsylvania Railroad System showed a decrease of no less than $\$ 12,953,917$ in gross, but of only $\$ 1,619,217$ in net earnings. The New York Central the present year reports $\$ 3,070,963$ gain in gross and $\$ 1,536,594$ in net. This is for the New York Central proper. Including the various auxiliary and controlled roads, like the Michigan Central, the "Big Four," etc., the whole going to form the New York Central Lines, the
result is an increase of $\$ 5,470,743$ in gross and of $\$ 3,578,116$ in net. This follows $\$ 12,725,164$ loss in gross and $\$ 6,881,007$ loss in net in June last year. In the following we show all changes for the separate roads for amounts in excess of $\$ 100,000$, whether increases or decreases, and in both gross and net:
PRINCIPAL CHANGES IN GROSS EARNINGS FOR JUNE.


Note-All the figures $\quad 423,033$ Chicago Great Western_ Note.-All the figures in the above are on the basis of the returns filed with the Inter-State Commerce Commission. Where, however, these returns do not show the total for any system, we have combined the separate returns so as to make the results conform as nearly as possib. given in the statements furnished by the companies themselves
$a$ This is the result for the Pennsylvania RR. (including the former Pennsylvania Company, the Pittsburgh Cincinna CR reporting $\$ 3,114,455$ the Grand Rapids \& Indiana), the Pensylvania Rk. Fing all roads owned increase. For the entire Pennsylvania system,
$b$ The New York Central proper shows $\$ 3,070,963$ increase. Including b various aupliary and controlled roads, like the Michigan Central, the "Biour ". so Corm the New York System, the result is an increase of $\$ 5,470,743$.

PRINCIPAL OHANGES IN NET EARNINGS FOR JUNE.

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Western Pacific.-.
$a$ This is the result for the Pennsylvania RR. (including the former Pennsylvania Company, the Pittsburgh Cincinnati Chicago \& St. Louis and the Grand Rapids \& Indiana), the Pennsylvania RR. reporting $\$ 2,050,961$ increase. For the entire Pennsylvania system, including all roads owned and controlled, the result is an increase of $\$ 2,499,123$.
$b$ These figures merely cover the operations of the New York Central itself. Including the various auxiliary and controlled roads, like the Michigan Central, the "Big Four," \&c., the result is an increase of $\$ 3,578,116$.

When the roads are arranged in groups, or geographical divisions, according to their location, the generally favorable character of the results is revealed. with sharp distinctness. For, thus arranged and classified, every geographical division of the country shows improvement in gross and net earnings, alike, though in the case of the Pacific group the gain is very small. Our summary by groups is as follows:


| Increase. |
| ---: |
| 389,788 |
| 386,186 |
| 363,389 |
| 361,411 |
| 350,666 |
| 337,288 |
| 310,763 |
| 297,559 |
| 256,318 |
| 248,833 |
| 246,896 |
| 225,359 |
| 223,603 |
| 223,131 |
| 205,201 |
| 204,710 |
| 199,413 |
| 186,757 |
| 154,031 |
| 145,223 |
| 134,935 |
| 130,900 |
| 121,318 |
| 115,036 |
| 113,690 |
| 112,096 |
| 102,693 |



Group II. Includes all of New York and Pennsylvania except that portion west the extreme northern portion of West Virginia. peninsula, and that portion of New York and Pennsylvania west of Buffalo and Pittsburgh. east of the Mississippi River. Groups VI. and VII. combined include the northern peninsula of Michigan, all of Minnesota, Wisconsin, Iowa and Illinois, all of South Dakota and North Dakota and Missouri north of St. Louis and Kansas City, also all of Montana, Wyoming passing through Denver. Gith Colorado north of a line parallel to the Groups VIII. and IX. combined Include all of Kansas, Oklahoma, Arkansas and of Denver, the whole of Texas and the bulk of Loulisiana, and that portion of New Mexico north of a line running from the nor thwest corner of the State through
Santa Fe and east of a line running from Santa Fe to E1 Paso. Santarp X. includes all of Washington, Oregon, Idaho Califo and Arizona, and the western part of New Mexico.

Western roads had a somewhat larger grain movement in 1925, though on the other hand they had to contend with a heavily diminished live stock movement. Taking the receipts at the Western primary markets for illustration, all the different cereals, with the single exception of rye, show larger receipts for 1925 than for 1924. For the four weeks ended June 27 the aggregate of the receipts of wheat, corn, barley and rye, is $58,009,000$ bushels in 1925 , as against $51,704,000$ bushels in the corresponding four weeks of last year. In the following we give the details of the Western grain movement in ourusual form:

WESTERN FLOUR AND GRAIN RECEIPTS.

| 4 Weeks Ended June 27 | $\begin{aligned} & \text { Flour. } \\ & \text { (bbls.) } \end{aligned}$ | $\begin{aligned} & \text { Wheat. } \\ & \text { (bush.). } \end{aligned}$ | $\begin{gathered} \text { Corn. } \\ \text { (bush.) } \end{gathered}$ | Oats. (bush.) | Barley. <br> (bush.) | $\begin{aligned} & \text { Rye. } \\ & \text { (bush.) } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1925 | 956,000 | 1,347,000 | 6.072,000 | 3,572,000 | 473,000 | 45,000 |
| 1924 | 868,000 | 1,407,000 | 5,831,000 | 4,313,000 |  |  |
| ${ }^{1925}$ | 214,000 | 194,000 | 637,000 | 1,799,000 | 620,000 | 36,000 91,000 |
| St. Louts | 182,000 | 107,000 | 846,000 | 1,091,000 | 387,000 |  |
| ${ }_{1}^{1925}$ | 377,000 380,000 | $\begin{aligned} & 1,864,000 \\ & 1,647.000 \end{aligned}$ | $\begin{aligned} & 2,646,000 \\ & 2,669,000 \end{aligned}$ | $\begin{array}{r} 2,352,000 \\ 2,912,000 \end{array}$ | 50,000 | 28,000 |
| Toledo |  |  |  |  |  |  |
| 1925 1924 |  | $\begin{aligned} & 343,000 \\ & 241000 \end{aligned}$ | $\begin{aligned} & 189,000 \\ & 182,000 \end{aligned}$ | $\begin{array}{r} 1,197,000 \\ 267,000 \end{array}$ | $\begin{aligned} & 4,000 \\ & 3,000 \end{aligned}$ | 6,000 8,000 |
| Deitout 1925 | 2,000 |  |  |  | 4,000 | 12,000 |
| 1924 |  | 87,000 | 66,000 | 145,000 |  |  |
| Peoria | 140,000 | 82,000 |  |  | 106,000 | 3.000 |
| 1924 | 156,000 | 113,000 | 1,029,000 | 612,000 | 11,000 | 1,000 |
| ${ }^{\text {Duluth }} 1925$ |  | 5,753,000 | 262,000 | 1,442,000 | 1,305,000 | 344,000 |
| 1924 |  | 2,233,000 | 817,000 | 836,000 | 158,000 | 563,000 |
| Minneap |  | 4,797,000 |  | 2,523,000 | 771,000 | 304,000 |
| 1924 | 14,000 | 5,817,000 | 854,000 | 1,170,000 | 579,000 | 538,000 |
| ${ }_{1925}$ |  | 2,887,000 | 1,622,000 | 732,000 |  |  |
| 1924 |  | 2,534,000 | 976,000 | 284,000 | 1,000 |  |
| 1925 |  | 710,000 | 2,182,000 | 1,731,000 |  |  |
| 1924 |  | 1,234,000 | 2,439,000 | 1,626,000 |  |  |
| 1925 .-- |  | 111,000 | 282,000 | 310,000 | 6,000 | 1,000 |
| 1924 |  | 115,000 | 700,000 | 346,000 | 5,000 |  |
| St 1925 |  |  | 830,000 | 134,000 |  |  |
| 1924. |  | 510,000 | 583,000 | 110,000 |  |  |
| 1925 |  | 1,572,000 | 267,000 | 16,000 | -...... |  |
| 1924 |  |  |  |  |  |  |


The Western live stock movement, as already stated, suffered sharp reduction. At Chicago the receipts comprised only 19,543 carloads in the month of June 1925, as against 22,363 cars in June 1924. At Omaha the receipts embraced only 9,494 carloads, against 10,415 carloads and at Kansas City only 8,926 cars, against 9,337 .

The Southern cotton movement is never very large in June, it being the tail end of the old crop season and the present year the movement fell below that of the previous year. The gross shipments overland were somewhat larger than in 1924 , being 25,857 bales, as against 21,612 bales in June 1924, but comparing with 43,846 bales in June 1923; 105,391 bales in June $1922 ; 201,948$ bales in $1921 ; 131,830$ bales in 1920 ; 161,800 bales in 1919 and 187,986 bales in 1918 . At the Southern outports the receipts were only 111,527
bales in June 1925, against 157,988 bales in 1924; 119,067 bales in June 1923; 344,822 bales in June 1923, and 437,324 bales in June 1921. The following is our usual table showing the receipts at the different Southern outports for the last three years:
RECEIPTS OF COTTON AT SOUTHERN PORTS IN JUNE AND FROM JAN. 1 TO JUNE 30 1925, 1924 AND 1923.

| Ports. | June. |  |  | Since Jan. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | 1923. | 1925. | 1924. | 1923. |
| Galveston. | 13,915 | 21,708 | 37,115 | 923,578 | 595,274 | 487,598 |
| Texas City, \& | 53,781 | 17,601 | 5,607 | 816,791 | 261,659 | 196,421 |
| New Orieans | 19,758 1,421 | 43,586 11,509 | 29,632 2,515 | 613,103 | 543,512 | 485,482 |
| Pensacola, \&c | 1,43 | 11,509 | 2,515 | 46,372 2,874 | $\begin{array}{r}44,616 \\ 4,778 \\ \hline\end{array}$ | 19,783 3,683 |
| Savannah | 2,522 | 41,373 | 16,943 | 182,091 | 179,275 | 168,834 |
| Chanswic |  | 64 | 500 | 350 | -64 | -3,447 |
| Charlest | 11,221 | 2,595 | 9,818 | 126,407 | 46,128 | 72,080 |
| Norfolk. | 6,952 | 9,448 10,103 | 6,766 9,764 | 149,063 | 32,687 101,726 | 26,062 <br> 81,484 |
| Total | 111,527 | 157,988 | 119,067 | ,903,655 | ,809,719 | ,544,874 |

## Amending the Federal Reserve Act.

[From the "Bankers Magazine" for July.]
When Congress assembles next winter it will be called on to amend the Federal Reserve Act. Before the adjournment of the last Congress Mr. McFadden had introduced a bill providing for important changes in the Act, particularly with reference to the reserves of member banks and the methods of issuing Federal Reserve notes. Already discussion is going on among bankers as to these proposed alterations in the Federal Reserve Act. It seems to be the prevailing opinion that the Federal Reserve System as a whole is "sound and scientific," but that in some of its details of operation and management improvements are desirable. This view seems to overlook the fact that since the enactment of the measure in 1913 it has been subject to frequent amendment with the object of correcting these details. Perhaps no banking Act in the entire history of the United States, in so short a time, has been tinkered with and patched up to the same extent. If now further piecemeal legislation is required, may this not suggest that the difficulty appertains rather to the fundamentals of the Act than
to its details? to its details?
There are certain underlying principles embodied in the Federal Reserve Act about which little disagreement exists. In the first place, it unified the national banks into a coherent banking system, making it possible to use their united strength for the protection of all the member banks. Better rediscount facilities, provided for in the Act, ended currency famines, and made credit more easily procurable as needed. The gold settlement fund, speedier collections of checks and drafts, the substitution of commercial paper and gold as the basis of note issues - these are some of the
things accomplished by the Federal Reserve Act which few, things accomplished by the Federal Reserve Act which few,
if any, could wish to change. if any, could wish to change.
What, then, is wrong with the Federal Reserve Act? Chiefly Bryanism. However captivating Mr. Bryan may be as an orator, he never plunged into the waters of banking and finance without muddying them. Not his fine Italian hand, but his clumsy Nebraska fist, is seen in many a line of the Federal Reserve Act; and this remark applies not
merely to its details, but to its fundamental character. It merely to its details, but to its fundamental character. It
will not do to make these àsertions witinout proving tnem.

In the first place, the Federal Reserve System is under absolute control of the Government. This control is assured in two ways: by making the Secretary of the Treasury and the Comptroller of the Currency ex-officio members of the Federal Reserve Board, and further by giving to the President of the United States the power to appoint the members of the Federal Reserve Board, this Board having the right to remove the directors of all the Federal Reserve banks. There you have complete Government control of the Federal Reserve System; and this means yoking banking up with politics. The most superficial observer of the history of the Federal Reserve System must have seen that this combination has already proved unfortunate.
But Bryanism infects the note issues also. The Federal Reserve notes are obligations of the United States-Government paper money. This gives them a utility which a true bank note should never possess-that of being employed as reserves for the State banks.
When it comes to the distribution of the profits earned by the Federal Reserve banks, Socialism is encountered. The member banks furnish the funds and the Government takes the profit in excess of $6 \%$ on capital.
If the Federal Reserve Act is to be amended at all, its fundamental defects should be cured, and this cannot be done by mere patchwork legislation. Would it not be wiser to let the Act alone for a time, until near the date of the expiration of the charters of the Federal Reserve banks in 1933, meanwhile studying and observing the operations of this system?
When all the legal reserves of member banks were required to be transferred to the Federal Reserve banks, the "Bankers Magazine" pointed out the immense potential inflation consequent upon this change. Consider what this means: that the only legal reserve a member bank has is a loan to the Federal Reserve bank of its district. Loans have ranked heretofore as a secondary reserve, but what banker ever considered them as other than that? True enough, as to availability, the loan to the Federal Reserve Bank is superior to other loans, but that all a bank's reserves should be in the shape of loans is an unsound banking departure nevertheless. The loan (or deposit) with the Federal Reserve Bank permits further lending or pyramiding-something which the Federal Reserve Act was designed to prevent.
Mr. McFadden's bill would permit the banks to retain a percentage of their reserves in their own vaults, and this would minimize the effects above mentioned. There are positive indications that the funds of the Federal Reserve banks are excessive, and that a reduction of their reserve holdings would be beneficial. These institutions have become unwieldy, and are far larger than necessary to perform the ordinary functions required of them.
It must be apparent that the object of the Act with respect to note issues-to make these issues rest on coin and commercial paper-has been defeated. By enlarging the scope of the kinds of paper eligible for rediscount, and by providing for "borrowing" of notes against Government bonds as collateral, the note issues are now far from scientific in character.
Mere tinkering with the Federal Reserve Act will not cure these fundamental defects. Hasty and ill-considered legislation will not provide the real renovation of the Federal Reserve System which its true friends demand.

## Indications of Business Activity

## THE STATE OF TRADE-COMMERCIAL EPITOME.

 Friday Night, Aug. 141925.There is a larger business going on in this country and there is a wider recognition of this fact. The active and rising stock market is in a sense typical of the growing confidence in the business world of the United States. Money is still easy, with the call rate $4 \%$. The tone in the iron and steel trade is more hopeful, even if shading of prices has not wholly disappeared in some branches of the steel trade. The general run of industrial news is more optimistic, though this does not mean that actual improvement on a large scale is under way. The textile industries are still, as a matter of fact, more or less depressed, notwithstanding some New England mills have just declared extra dividends. In other words, some are doing better than others. Raw wool has declined in Australia and in this country it is rather de-
pressed, with no awakening as yet of trade. The woolen goods industry, too, in the main is quiet, and in Yorkshire, Eng., 200,000 woolen workers are still on strike against a recent decrease in wages. There is some increase in the business in silk. That branch of industry has been active all along. Coal is in better demand, though, to be sure, this is due in part to a fear of an anthracite strike on Sept. 1. The shoe manufacturing business has improved somewhat and the same may be said of the furniture industry. There is nowhere any rapid improvement. It is simply a case of gradual betterment, after prolonged depression in many lines. The notion is that the tide on commodity prices turned in May, and since then there has been some advance here and there. Rubber has been easier. American consumers may be helped ultimately by the increase of production in the Philippine Islands and other parts of the world.

Lead has been active and advancing and copper is also somewhat higher, with signs of a large consumption, as might be expected, with the development of electrical science and the increase in population. Jobbers in general merchandise are doing more business. The wholesale business has also increased to some extent. Market and Trade Week attractions have increased trade in some parts of the country. The corn crop has been helped by timely rains. Wheat has declined 5 to 6 cents, owing to prospects of a better crop in this country and in Canada. The Government report was better than expected. The world's yield, in fact, will be somewhat larger than was at one time counted upon. Meanwhile, the export demand in this country is light. But there is some foreign demand for American oats and a certain amount of export business in rye. Now and then it is reported, too, that there is a European inquiry for American corn. Rye is relatively very cheap by comparison with wheat and this fact has caused more or less buying during the week, though Russia and Poland have latterly been underselling the American farmer in Scandinavian markets. Cotton has declined about half a cent a pound, owing to the very general belief that the prospects for a good crop are brightening. Some rain has just fallen in central and southern Texas, where it was most needed, and the weekly report was on the whole favorable as regards other parts of the belt. Heavy liquidation and other Wall Street selling helped to put prices down, but to-day there was a rally on continued buying by mills and cotton merchants, with offerings smaller. The July cotton consumption in this country made a very good showing. Mills are not holding burdensome stocks of the actual cotton, either. There are more active spindles in this country by nearly $3,000,000$ than a year ago. But Manchester is passing through a rather dismal period. Sir Charles Macara, indeed, declares it is the worst in the history of Lancashire. Moreover, some of the Lancashire mills are said to be having financial difficulties. Sugar has declined somewhat, with trade slack. Coffee, on the other hand, has advanced in response to higher prices in Brazil.

Car loadings make a good showing in this country. Petroleum output is still large. A gaspline "war" is going on; that is, prices are being reduced in sharp competition for trade. The railroads are not buying much steel, but considerable foreign iron is being offered on both the Atlantic and Pacific coasts. New business in lumber is smaller than at this time last year, while production and shipments are much larger than then. There is a sharp decrease in the number of failures. Evidently stocks of goods have been lightened, or else the turnover is better. Probably both factors are operative. The business community, of course, is interested to see that the stock market to-day reached in some cases the highest average level in history, despite some irregularity during the week and a quiet market for bonds. It is also interested to note that London is having an easier money market and that there is talk of a further cut in the Bank of England rate of discount, something of historic interest following the Great War. The mercantile community takes this as meaning that England has definitely turned its back on that period and is facing better times in spite of some admitted drawbacks in the matter of unemployment and more or less labor unsettlement. It is regretted on both sides of the water that it seemed necessary to compromise in the matter of the recently threatened strike among the British coal miners in which railroad and other workers threatened to join. The fact that the cost of this measure to the British Government will be at least $£ 10,000,000$ and may come to $£ 20,000,000$, continues to rankle in the minds of those who regard it as little better than stupendous blackmail levied by a fraction of British people on the majority. Has a new political force arisen in Great Britain utterly foreign to its Constitution and little less than revolutionary in its real meaning? This latest act of labor, and the supine submission to its demand, smacks too much of those futile payments made by a decadent Roman Empire to ward off invasion by northern barbarians and sometimes by the ancient inhabitants of Britain itself to stay the tide of invasion from the Continent. It was supposed that the days for money levies had passed with the Goths, Vandals and Huns 1500 years ago. Call this latest recrudescence of Goth-like methods a nationalization of industry or whatever else one pleases, it is a new and sinister force in modern times that may conceivably change the course of modern civilization. There is no such being as an absolutely economic man; various considerations, moral and social,
preclude the possibility. But in the long run economic jus tice must prevail. A part cannot expect to continue to levy tribute on the whole. The coal trade must in the long run stand on its own feet. Substitutes are being introduced, such as fuel oil, hydro-electric power and internal combustion, not to mention methods to extract a larger percentage of power from coal itself. Imposition will sooner or later provide its own cure. On this side of the water an anthracite strike is threatened for Sept. 1 Many consider that a strike is so certain that business during the past week in coal has increased. The President is reported to have refused to interfere in the controversy. He is understood to be disposed to let the trouble work itself out in accordance with economic law. There is no doubt that sooner or later that will have to be the solution. Artificial adjustments from time to time cannot continue indefinitely. If an industry is overmanned the only solution is for surplus labor to seek other fields of employment. It seems, however, that coal miners will not work on farms. Sooner or later they may be obliged to go somewhere else. The people cannot be taxed forever to maintain an artificial state of affairs. The wonder is that they have stood it as long as they have.

At Adams, Mass., the Renfrew mills, which have been closed for two weeks because of damage by floods, will reopen all departments next Monday. At Fall River, Mass., cloths were quiet. Twills and sateens have been in fair inquiry, also 36 -inch low counts. Many constructions are getting scarce, but on present basis of cotton mills do not see any chance to start up their looms. Sales for the week were about 50,000 pieces. Two New England mills, the Bristol and Neild, have just declared extra dividends. In Massachusetts part-time schedules continue in effect in textile mills and shoe factories. Six mills of the B. B. \& R. night, Inc., the only mills of the company which have operated at all in many months, will shut down for two weeks beginning to-morrow. Other cotton mills in Rhode Island have been curtailing to a large degree during the summer months. Rhode Island Textile Council, representing about 20,000 textile workers in the State, will meet to discuss ways and means to combat the reduction in wages recently put into effect by some of the large textile companies. In Pennsylvania employment in the silk industry and some branches of the textile trade remains satisfactory. Some silk mills and hosiery mills are working overtime. At Greenville, S. C., mills report there is an increased demand for goods, but at unsatisfactory prices; the Beaver duck mills will be closed to-morrow for an indefinite period.
In Tennessee employment in textile mills was slightly reduced. In Alabama there was a slight drop in employment in textile mills. In Louisiana there was an improvement of workers in the textile industry, with conditions below normal. In Mississippi many textile plants are on part-time operations. In Oklahoma the textile industry is on a fairly satisfactory basis. In Texas a large number of textile mills reported part-time operations and a decrease in employment. At Charlotte, N. C., manufacturers say there has been a recent improvement in fine goods. But in heavy goods everything is dull. No demand for colored goods, duck print cloths, sheetings or coarse constructions; a fair demand for fine yarns; none for coarse. More inquiries for yarns, but prices 2 cents too low. It will take a crop scare to cause a wild scramble for goods. They look for only conservative buying on part of goods merchants under present conditions.
In Manchester, Eng., according to Liverpool advices, trade is unsettled and some mills are reported in financial difficulties. Sir Charles Macara says that Lancashire is going through the worst period of depression it has ever encountered. A system of co-operative selling among smaller concerns of Manchester's cotton industry is to be tried with a view to the reduction of costs of production, enabling them to meet competition on better terms. The income would be pooled and the firms paid pro rata, according to output. It is hoped that through this plan there will be a substantial elimination of middlemen. Bradford, Eng., cabled that further efforts were being made to find a solution of the labor dispute in the wool textile industry. In Yorkshire, Eng., nearly 200,000 textile operatives have now been on strike for three weeks against a reduction of $8.7 \%$ in wages. Registered unemployed in Great Britain on Aug. 4 were 1,260,000 , against $1,197,600$ the previous week. Cotton mills owners of British India have given notice of an $111 / 2 \%$ wage reduction, effective Sept. 11, according to advices to the Department of Commerce. The cables add that a strike is ex-
pected when the reduction becomes operative. The Greek Government has canceled its recently issued embargo prohibiting imports of certain textiles for six months.

Raw silk declined 5 to 10 c . on rumors that Yokohama was underselling by 10 to 20 yen and that the visible supply was up to 29,145 bales. Rubber, it is recalled, was selling at $221 / 2$ c. a year ago, has been $\$ 121$ and is now 80 c.; coffee at $161 / 2 \mathrm{c}$, now 20 c . Granulated sugar now is $51 / 2 \mathrm{c}$. per pound, against $61 / 2 \mathrm{c}$. last year and 9 c . two years ago

Early in the week it was warm here, with temperatures of 84 to 86 and high humidity. In Chicago and Detroit on the 10 th inst. it was 76 ; in Cincinnati, 82 ; in Milwaukee, 74 ; in Cleveland, 72, and in St. Paul, 80. The rainfall was light at the West and South except in northwest Texas, where it was heavy. To-day the thermometer was no higher than 85 , but with the humidity high, the heat was oppressive, though towards nightfall it became cooler, and the forecast was for lower temperatures to-morrow. It has been up to 112 in Texas and 106 in Georgia. Paris cabled that unusual sun spots were causing erratic weather in Europe, namely, sudden changes from hot and dry to cold and rainy.

## Increase in Retail Food Prices by Cities During

 June-July.The United States Department of Labor, through the Bureau of Labor Statistics, in announcing on Aug. 10 the completion of the compilations showing changes in the retail cost of food in 23 of the 51 cities included in the Bureau's report, says:
D During the month from June 15 to July 151925 all but one of the 23 cities showed increases as follows: Boston, $7 \%$; Milwaukee, $6 \%$; Bridgeport, Manchester and Rochester, $5 \%$; Buffalo, Indianapolis, Jacksonville and Portland, Me., 4\%; Atlanta, Baltimore, Chicago, Cincinnati, Cleveland, Little Rock, Memphis, Norfolk, Omaha and Washington, $3 \%$; Charleston, S. C., and Richmond, $2 \%$; and Louisville, $1 \%$. In Salt Lake City there was a decrease of $2 \%$.
For the year period July 151924 to July 15 1925, all of the 23 cities showed increases as follows: Cincinnati, $18 \%$; Norfolk, $16 \%$; Atlanta, Cleveland and Louisville, $15 \%$; Memphis, $14 \%$; Baltimore, Buffalo, Little Rock, Omaha and Rochester, 13\%; Richmond and Washington, $12 \%$; Ohicago, Jacksonville, Milwaukee and Salt Lake City, $11 \%$; Boston, Bridgeport, Charleston, S. C., and Indianapolis, $10 \%$; Manchester, $9 \%$, and Portland. Me., $7 \%$.
As compared with the average cost in the year 1913, the retail cost of food on July 151925 was $71 \%$ higher in Chicago; $68 \%$ in Baltimore and Washington; $67 \%$ in Richmond; $64 \%$ in Buffalo and Milwaukee; $62 \%$ in Atlanta, Boston, Cincinnati and Cleveland; $60 \%$ in Charleston, S. C.; $59 \%$ in Omaha; $56 \%$ in Indianapolis: $55 \%$ in Louisville and Manchester; $53 \%$ in Jacksonville; 52\% in Memphis; $50 \%$ in Little Rock, and $41 \%$ in Salt Lake City. Prices were not obtained from Bridgeport, Norfolk, Portland, Me., and Rochester in 1913, hence no comparison for the 12-year period can be given for these cities.

## Railroad Revenue Freight Loading Week Ended Aug. 1 <br> Totaled 1,043,063 Cars-Third Consecutive Week Million Cars Have Been Loaded.

Loading of revenue freight for the week ended on Aug. 1 totaled $1,043,063$ cars, according to reports filed by the carriers with the Car Service Division of the American Railway Association and made public Aug. 13. This was the third consecutive week that revenue freight loading has exceeded the mi lion-car mark, the total for the week of Aug. 1 being an increase of 13,460 cars over the preceding week, due to increases in the loading of all commodities except ore. Compared with the corresponding week last year, this was an increase of 97,450 cars and also an increase of 9,597 cars over the corresponding week in 1923. The total for the week of Aug. 1 also was a marked increase over the same week in 1920, 1921 and 1922. The statement goes on to say:
Although revenue freight loading has been in excess of one million cars for three consecutive weeks, this heavy freight movement has been handled without dirfculty by the railroads wich have approximately 263,500 surplus freight cars in good repair and immediately available for service. In addition, the railroads also have approximately 6,300 serviceable locomotives in storage.
Coal loading totaled 180,936 cars, an increase of 2,906 cars over the proceding week and 35,300 cars above the same week last year. Compared with the corresponding week two years ago, however, it was a decrease of 9,573 cars.

Miscellaneous freight loading totaled 383,553 cars, an increase of 6,715 cars above the week before and 35,475 cars above the same week last year It also was an increase of 38,144 cars above the same week two years ago.
Forest products loading totaled 71,593 cars, 1,459 cars above the week before and 4,659 cars above lase of 4,498 cars. two years ago, it was a decrease of 4,498 cars.
Grain and grain products loading amounted to 50,943 cars, an increase of 1,997 cars over the week before, but 5,727 cars below the same week last year and, 951 cars alone grain and grain products loading to last year.
Loading of merchandise and less than carload lot freight amounted to 255,159 cars, an increase of 1,633 cars over the week before and 15.274 cars above the same week last year. Compared with the corresponding week two years ago, it also was an increase of 14,566 cars.
Live stock loading for the week totaled 27,754 cars, an increase of 1,30 cars over the week before and 1,282 cars above the corresponding week
$1_{\text {ast }}$ year, but 3,173 cars under the same week two years ago. In the Western districts alone 20,814 cars were loaded with live stock during the week. ,319 above last year.
Coke loading totaled 9,441 cars, an increase of 256 cars above the preceding week and 2,541 cars above the corresponding period in 1924. Compared with the same period in 1923, it was a decrease of 4,037 cars.
Ore loading totaled 63,684 cars, a decrease of 2,810 cars under the pre ceding week, but 8,646 cars above the same week last year. It was, h ever, a decrease of 19,881 cars under the same period two years ago. Compared with the preceding week this year, increases in the total loading of all commodities were reported in all districts except the Pocaast year, while all reported increases over the same cork in 1923 o per sle Loalis, of revenue freisht this
rears follows: years follows:


Survey of July Business Conditions by United States Department of Commerce.
Early reports to the Department of Commerce on business conditions in July showed increases over June in the construction of sea-going steel vessels, the shipments of iron ore through the upper Lake ports, deliveries of silk to American mills, interest rates on call and time money in New York, customs receipts, and the issuance of new securities by corporations. Business failures were less than in June, both in the number of failing firms and in the amount of defaulted liabilities. Sales of mail order houses declined from June in a seasonal movement and shipments of lead from the producing district around Joplin, Missouri, declined. The expenses charged against ordinary receipts of the Government were less in July than in June and the total debt of the Government was further reduced during the month. Fewer passports were issued for travelers going abroad than in June. In a comparison with July 1924 the Department says: Compared with July 1924, business failures were larger in number but less in the amount of defaulted liabilities. The sales of mail order houses, suipments of ore through the upper late ports, deliveries of silt to customs receipts, lead shipments and the number of passports issu were all larger than a year aso, while the receipts and amount of the outstanding Government debt were less than in July 1924. Current Government expenses, however, were somewhat larger than a year ago.

## Increased Building in New York City.

Building volume in the five boroughs of New York City continues at a very good rate, according to F. W. Dodge Corporation. After going at a comparatively slow pace through the spring, the summer months have seen substantial increases in contract-letting. July building contracts in the five boroughs aggregated $\$ 77,736,100$. This amount, $2 \%$ greater than the June total, was the largest monthly volume recorded since last January. July is usually a slow month, but this July exceeded July 1924 by $76 \%$ in contract totals Last month's record brought the total amount of work started since the first of the year up to $\$ 448,011,900$. This is only $20 \%$ behind the first seven months of last year. At the end of June the record was $28 \%$ behind last year's.

A somewhat surprising feature, it is pointed out, is the continued large volume of residential work. This accounted for $\$ 47,594,600$ in July, or $61 \%$ of all construction. Second in importance were commercial buildings, which amounted to $\$ 18,367,000$, or $24 \%$. Other items were $\$ 4,654,000$, or $6 \%$, for public works and utilities; $\$ 2,630,000$, or $3 \%$, for social and recreational projects; $\$ 1,711,000$, or $2 \%$, for educational buildings, and $\$ 1,479,500$, or $2 \%$, for industrial buildings.

Great Building Activity in Southern States.
Southern States have swung into a period of great building activity. They have in large measure contributed to the volume of building construction recorded for the nation in the last 60 days, according to statistics compiled by the Rail Steel Products Association. "In the wide sweep of States stretching from North Carolina to Louisiana and Arkansas there has been recorded a fine gain in building in recent weeks," the association says in summarizing the situation. "The figures for June show a 3\% increase over May, which was the previous high point for that territory. Not only is the number of structures erected greater, but there is evidence that the South is going in for a more substantial and elaborate form of construction than formerly. Where once architectural ideas were confined rather largely to woodthe cheapest and most easily obtainable material in the South-designers are now turning to the reinforcing steel
and concrete used so extensively in the North. Engineers are finding that concrete reinforced with rail steel bars provides a combination as suitable in hot climates as elsewhere for all permanent forms of construction.

First National Bank in St. Louis Finds Business Activity Likely to Continue.
Business activity in the United States, which for the past three years has been above the average, is likely to continue through the coming fall and winter, according to the survey completed by the First National Bank in St. Louis. "Purchasing power of our industrial population," says the report, "has remained rather steady during the past few' years, and with any improvement of consequence in agricultural purchasing power, there is reason to expect the continuance of a satisfactory demand for the products of industry and agriculture."
Belief in such an increase in agricultural purchasing power is based on the fact that "the volume of this year's agricultural production will exceed the average volume of recent years and the farm price of the crops will prove quite satisfactory." In addition, the bank points out that agricultural debts in this country are now lower than they were a year ago.

A significant change in industrial policy, as reviewed in the report, is the so-called hand-to-mouth method of production, where stocks of goods are maintained in sufficient quantity to meet only immediate demands. This is particularly true in the steel industry where, according to the report: "The desire on the part of purchasers of finished steel to reduce inventories to a minimum has reduced stocks to their lowest point in the history of the industry." Although present orders are small, it is expected that considerable strength will develop in the iron and steel trade due to anticipated demands from the railroads and the automobile producers.

The quick delivery made necessary by the hand-to-mouth production has been made possible by improved freight service over American railroads which, during the first half of the present year, broke all previous records. For the month of July, car loadings were $9 \%$ larger than the same period in 1924. The First National Bank in St. Louis points out that the effect of this improvement has been beneficial to the railroads themselves as well as to industry, and the report states that "railroad earnings are producing the best net operating income thus far experienced under the Transportation Act."
One of the most remarkable developments of the past half year was the expansion in retail trade. The survey states that the sales of 11 of the more important mail order houses and chain store companies show an increase of $121-10 \%$ over those of 1924 , which is equivalent to a gain of $23 \%$ for the same period in 1923.
The same progress has been noted in building construction. "The aggregate value of construction contracts let in 36 States," says the bank's report, "exceeded by fully $15 \%$ the former high record totals reached during the first half of last year." The decrease in the volume of residential construction is interpreted by the St. Louis bank as indicating at least a partial solution of the problem of housing shortage.

## Home Building Expected to Involve Expenditure of Two Billion Dollars in 1925, According to Indiana <br> Limestone Quarrymen's Association.

More than $\$ 2,000,000,000$ for home building is the figure estimated for 1925 by the Indiana Limestone Quarrymen's Association. In an announcement from Belford, Ind., the Association states::
A continued housing shortage remains acute in cities of over 250,000 population and in the smaller communities of 10,000 and less. Although
over half the population of the United States is still confined in major over half the population of the United States is still confined in major
cities, the exodus of city dwellers to the suburbs is dotting the landscape cities, the exodus of city dwellers to the subu
with new homes of beauty and distinction.
That home building on a broad scale has been gaining impetus is indicated by the fact that almost $50 \%$ of the $26,000,000$ families in America are at the present time home owners. Of even greater interest to the stability of America is the substantial type of structure being built. Stone is used more and more extensively in the smaller as well as larger residence. Thousands of homes of modest size are built to last a lifetime.
Many factors enter into this own-your-home age. Chief among them are general prosperity; confidence in the building situation on the part of
the public; more stable costs; improved transportation conditions; ample mortgage money; good labor conditions; high rentals, and a generally sound business situation.
Home building should continue at high speed as long as there is general prosperity and free flow of money. The whole movement reflects a fundamental national soundness that deserves the study of other nations.

Three and One-Half Billion Dollars Paid by American People Annually for Life and Property Insurance.
For all forms of life and property insurance the American people pay annually about $\$ 3,500,000,000$-a sum far greater than that paid by the next richest nation for such protection. Annual premium payments for property protection, not including automobile and theft insurance, is approximately $\$ 1,000,000,000$, and for life insurance about $\$ 2,500,000,000$. The figures represent estimates from authoritative sources, compiled by Prudential Insurance Co. statisticians, and include an item of $\$ 279,272$ a year for earthquake insurance. The earthquake premiums, it is stated, are drawn chiefly from the West, where recent disastrous temblors are said to have greatly stimulated the business of underwriters. The Prudential Service Bureau also says:
Of fire insurance alone, the face value of policies in force is reckoned at $\$ 118,500,000,000$, compared with $\$ 64,000,000,000$ on the lives of more than
$50,000,000$ persons, or nearly half the population of the United States. But $50,000,000$ persons, or nearly half the population of the United States. But
this affords no ground for the assumption that as a people Americans think this affords no ground for the assumption that as a people Americans think
more of property than of life protection. The premiums paid on life inmore of property than of life protection. The premiums paid on life in-
surance are about two and a half times the aggregate paid on all forms of property protection.
Fire insurance
Fire insurance premiums, based on the reports of 345 property under-
writing organizations writing organizations, total $\$ 713,223,549$ annually, the Prudential statistics
show. In addition, the annual property insurance show. In addition, the annual property insurance premium outlay includes:
Riot, civil commotion and explosions, $\$ 1,470,272$; tornado winstorm Riot, civil commotion and explosions, $\$ 1,470,272$; tornado, windstorm
and cyclone, $\$ 26,019,259$; ocean marine, $\$ 39,612,681$; inland marine, $\$ 24,-$ 223,288 ; sprinkler leakage, $\$ 1,535,423$; hail, $\$ 11,398,849$; flood, $\$ 81,497$; water damage, $\$ 36,626$; collision other than automobile, $\$ 1,668,801$; plate glass, $\$ 15,250,992$; steam boiler, $\$ 6,122,278$; engine and flywheel, $\$ 2,718$,
901 ; sprinkler, $\$ 836,841$. 901; sprinkler, \$836,841.
Of the aggregate life insurance premium income, industrial insurance, on which premiums are paid weekly in fractions of a dollar, contributes $\$ 464$, 000,000 a year, or in excess of $20 \%$ of the premium income of the old line
legal reserve life underwriting companies. legal reserve life underwriting companies.
There are now $69,000,000$
number exceeds the number of persons insurance policies outstanding. This number exceeds the number of persons insured, but is accounted for by the
fact that many persons hold more than one policy fact that many persons hold more than one policy.
It is estimated that $45,000,000$ people now
years ago the number was $20,000,000$ prom who weekly premiums. Ten years ago the number was $20,000,000$, from whom the yearly premium re-
ceipts aggregated $\$ 148,000,000$, or less than a third of the total to-day, the
Prut ceipts aggregated
Prudential finds.

## Course of Factory Employment in New York State- <br> July Decrease Ascribed to Summer Dulness.

The volume of factory employment in New York State was reduced by a little less than 1\% between June and July. The usual summer closings for vacations, repairs and inventory taking were largely responsible, says State Industrial Commissioner James A. Hamilton in his monthly statement, made public Aug. 13, which continues as follows:
The $5 \%$ decrease in employment during the past four months may be many more at work in the over the same period last year. It still leaves point of the last depression was reached.
At that time there was a $4 \%$ falling off in employment from June to July, with metals, textiles and clothing all participating heavily in the
losses. Decreases were still reported in the losses. Decreases were still reported in the important metals this July, but some, such as those in automobiles and related industries, were seasonal and whole lost very slightly showed encouraging improvement. Textiles as a left several hundred more on the payrolls of these industries than in July 1924.

This statement is based on reports received by the State Department of Labor from more than 1,600 firms employing over $40 \%$ of the workers in the State's manufacturing industries.

Canneries More Active Than Last July.
The most marked additions to forces were made in the canneries, where almost half again as many people were employed as in June. The report-
ing factories used over three ing factories used over three hundred more workers than last July and oversme last year was later than usual. The peak is generally reached in
season July, but August and September were the high monthg in 1924.
other food industries to show gains were flour and cereals and meat packing. Sugar refineries were still laying off employees and, together with cigars in New York City were offset by losses up-State. hgas in We tate,

Cement and Plaster Advance While Brick Declines.
A slight downward movement in the building supply industries represented conflicting tendencies. The cement and plaster factories took on workers and were well above last year. With a few exceptions, and always allowing for seasonal decreases, the cement plants have shown a steady growth during the last four years. On the other hand, small increases in the brick industry went along with decreases. The industry is way below the high period of last year, which was reached in May and sustained through July. Cut stone and marble remained fairly even, but manufacturers of abrasives added workers.
Pottery and china
the glass industry. Most of them, howevere marked downward changes in the glass industry. Most of them, however, were due to closings for vacations and repairs and occurred in factories making bottles, a seasonal industry, rather than in those making builders' glass.
Only minor changes were
some reduced hours. On the other hand, structural and architectural thagh some reduced hours. On the other hand, structural and architectural iron works were taking on employees and they were above 1924.
niture advancing more than bousehold furnishingereases, with office fur-up-State wereo ffset by losses in New York City. Theme gains in pianos in the factories making wooden boxes and baskets for the fruit trade and the smaller wooden articles, such as pipes.

Decrease in Metals Small.
Minor upward changes in sheet copper and brass, aluminum and some bar iron and steel mills were encouraging because of the basic character of these products and because manufactures dependent upon them usually
follow in line. Decreases were still retorted in follow in line. Decreases were still reported in pig iron mills, however.

Decrease in automobiles, hardware for both automobiles and buildings, tin and jewelry may be considered seasonal and were partly the result of shutdowns for vacations and repairs. The precious metals division, however, is below 1924.
Firearms, tools and cutlery continued to lay off workers in July, and together with heating apparatus and machinery were below 1924. The end of a strike in heating apparatus, however, meant the re-employment of a considerable group and there was a slackening of the downward tendency
in electrical apparatus plants. There were marked up and down movements in the railroad equipment and repair shops, involving some large additions to forces as well as closings. A small net gain resulted with equipment factories still far below 1924 and repair shops somewhat above.
Oonflicting tendencies in instruments and appliances slightly reduced emOonflicting tendences in instruments and appliances slightly reduced employment in this group and kept it below last July,

## Downward Movement in Textiles Slackened.

Small gains in silk and woolen manufactures as well as in miscellaneous textiles somewhat offset a marked drop in the cotton mills and a lesser one in knit goods. Carpet mills reduced forces, but were still above 1924, and strike, kept them about even with last July. Cotton yarn and cloth manufacturers made drastic cuts in employment, but some plants increased forces and the industry as a whole was in a much better position than in 1924. Changes up and and fibre silk lnitted a Yacation closings or reductions were prominent in this but employment is above 1924. Bleacheries were again toup as in others, The season in men's clothing was not as yet well under wa workers. New York City or up-State, though there was a net increase, and many more were at work than last year. Manufacturers of women's and many suits were taking on workers, but dressmakers were reducing forces and the modistes' shops were very dull. Some of them reported that they would remain cloeed during July and August. Felt hats were again seasonally active and there were some gains in the up-State shirt factories. The shirt and collar factories as a whole, however, were still reporting
losses. Both increases and decreases appeared in the ladies' underwear factories and the large drop in millinery was partly in the flower and feather houses. Employment fell off in laundries after the very active June.
The furs, leather and rubber goods group remained about even with June. Increases were still predominating in the shoe and the tire factories. Losses in chemicals came in soap, candles and linseed oil and in the fireworks and fertilizer plants, which had passed their seasons. Paints, varnishes and dyes gained and drugs remained steady.
The paper mills were only slightly less active than in June, but many employees were affected by shutdowns both on account of vacations and market conditions. Forces were above last year. Reductions were ma
paper box factories and in some of the printing industries as well.

New York City Employment Down.
New York City factories released more than $1 \%$ of their workers in July. Decreases of some size were reported in metals, the wood working indusries and chemicals.
Among the metals somewhat the same course was followed as in the State as a whole, with copper improving and structural steel and ornamental iron解 order to handle heavy summer business pes, wete still taking on workers lants and the railway repair shops were. below June and July in jewelry plants and the railway repair shops were below June and July 1924.
Losses in piano factories largely acounted for the situation working industry. Drugs, paints and varnish advanced, whit the wood working indions in fireworks and and in sean and ployment in the chemicals down. There was less employment in the em. ing industry.
Textiles, with silk mills and knit wear houses taking on workers, stayed above June, and increases in shoes, trunks and tires brought about an improvement in the furs, leather and rubber goods group.
The men's clothing shops took on workers, as did the felt hat makers and manufacturers of ladies' cloaks and suits. Extensive closing in modistes' nd milinery shops, however, and some reductions in shirt and As the extensive canning industry io the sewing trades in New York City its food plants did not show the gains of the rest of the state. Sugar refineries were still laying off workers and bread and pastry factories were quiet. Some candy makers increased forces and the cigar plants were in a better position than in June.

## Rochester and Utica Gain.

In Rochester all but the building supply and metal industries gained in July. Losses in heating apparatus, machinery, optical and photographic material plants were, however, somewhat offset by continuing gains in automobint ind reair equipment and repair shops. Furniture factories were busier and there were adaco were with these July woins, and cameries continued the dvace the hish point 1925 and gis a Ceachedlicting tendencies in Utica's metals netted a suly 1924.
Coment in this group. All other industrial groups gaind dease in em-
 actori the men's clothing and shoe factories consistently ing and box and printing establishments took on some additional workers. ap there was a very slight improvement in textiles, Cottonal employees and and a few summer closings were affected, but bleanerills reduced f the knit goods factories were busier. Employment in textiles and in the district as a whole is well above July 1924 .

## Small-Losses in Binghamton and Buffalo.

Metals, printing, laundering and the food industries made slight gains in Binghamton during July. Sik factries also took on more workers. Some increases in the important shoe industry, howetr, were offset by decreases, higher level than at any time during 1924.
There was again a very slight falling off in Buffalo's employment in July, but it is still above the low July of last year. The small net decrease in the metals did not indicate the number of workers affected by the changes, More than a thousand employees were taken on in the reporting copper and brass, aluminum, heating apparatus and automobile factories. Gains in automobies in the railroad equipment and repair shops. Chemicals, largely drugs and fertilizers, continued to lay off workers, but there were additions to forces in this group as well. The printing industry lost somewhat and there $n$ 's dresses were less busy.
The food plants were still taking on workers with meat packers and biscuit manufacturers making the largest additions to forces.

Largest Losses in Syracuse and Oapitol Distriot.
Employment in Syracuse has been gaining steadily since the summer of bile $A$ and bile factories and clothing manufacturers laid off workers. The shops making men's clothing were increasing forces.
There was an encouraging increase in
f the Capitol District in July, but losses in the shin the metal industries os well $s$. $1 \%$ in July. There were fewer employed than at the lowest point of 1924 .

## Increase in Postal Receipts at Fifty Industrial Cities

in July as Compared with Year Ago.
Postal receipts at the fifty industrial cities during July showed a gain of $11.19 \%$ as compared with July 1924, according to figures received by Postmaster-General New on Aug. 7. The revenues at the same cities in July 1924 were $10.54 \%$ greater than in July 1923, says the PostmasterGeneral's statement, which adds:
Three cities on the industrial list reported decreases for the past month. They were Little Rock, Ark.., with 11.81\% less receipts than for July 1924; Harrisburg, Pa., with $4.03 \%$, and Topeka, Kan., with $1.99 \%$. The first wo cities, however, were laboring against large gains in 1924 over the previous year
Tampa, Fla., led the fifty industrial cities with the greatest increase, ith with 3.8 \% , Bloux Falls, B.D., third, with $37.71 \%$; Trenton, N. J., fourth,

The figures of postal receipts at fifty selected cities in July were given in our issue of a week ago, page 644. The following are the tabulated figures for the month in the case of the industrial cities:
STATEMENT OF POSTAL RECEIPTS AT fifty industrial citibs FOR THE MONTH OF JULY 1925.

|  |  |  |  | $\begin{gathered} \text { Per Ct } \\ 1925 \\ \text { over } \end{gathered}$ |  | Per Cl. 1923 over |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Springrield, Ohio.. | \$153,140 16 | \$128,94801 | \$24,192 is | 76 |  |  |
| lahoma, | 112.31844 |  |  |  | 93 |  |
| Albany, N. Y..... | 143,0 |  | 9,939 93 |  |  | 77 |
| Scranton, Pa | 82,095 |  |  |  | 0.31 |  |
| rrisb |  |  |  |  |  |  |
| An | 88.319 |  |  |  |  |  |
| Oekla | 69 |  |  |  |  |  |
| Oakland, Cali | ${ }_{1}^{137,221}$ |  |  | 35 | 22.02 |  |
| Brmingham, | , 18 |  |  |  |  |  |
| peka, | .1835 | 77,73 |  |  |  |  |
| ${ }^{\text {Peorra, }}$ Norfil V | .946 | 3,18 |  | 9 |  |  |
| Nampan, Fla | 85,977 | 53,31787 | 13 |  |  |  |
| Fort Wayne, Ind.- | ,435 67 | 87,240 | 32,659 85 |  |  |  |
| Lincoln, Neb. | 63,857 | 60,703 |  | 29 |  |  |
| Duluth, | 67,310 | 58,612 | 8,69 | 14.8 |  |  |
| Littie Rock, Ar |  | 70,190 | *8,29 | 11 |  |  |
| oux City, Iow | 65,03 | 791 | 3.242 | 5.25 |  |  |
| dgeport | 71,832 | 65,007 68 | 6.82 | 10.5 |  |  |
|  |  | 67,83 |  |  |  |  |
| Joseph | 51,94 | 4,420 | 2,525 |  |  |  |
| ringtield | 55,01 | 4,90 | 12,107 | 28.22 |  |  |
| Trenton, | 6 | 7,205 | 16,29 |  |  |  |
| mingto | 52,81 | 4 | 3,33 |  |  |  |
| Mradison, | ${ }_{61} 6$ |  | 2,232 | 4.66 | 17.20 |  |
| Charlotte, | 6 | 50,812 | 15,145 86 |  |  |  |
| Savannah', G | 43,162 | 42,00 | 1,154 | 75 | 7.92 | 53 |
| Cedar Rapids, | 44 | 41 | 3, | 7.58 | 6.37 |  |
| arie |  | 41,369 | 4,257 18 | 10.29 | 8.05 |  |
| att |  |  | 6,014 |  |  |  |
| Schen |  |  |  |  |  |  |
| Lym, |  |  |  |  | 20 |  |
| Shreve | 37,673 |  | 1,597 41 |  |  |  |
| Columbia |  | 27,216 76 |  |  |  |  |
| Fargo, No. Dis | ${ }^{34,32988}$ |  |  |  | . 53 |  |
| Wiout rails, S | 3,20168 |  |  | 71 | *3.05 |  |
| Waterbu | 30,276 78 | , | 6,119 | 20.99 | ${ }^{15.76}$ |  |
| Manches |  | ${ }_{20,51120}$ |  | 11.61 |  |  |
| Lexingt | 29,164 30 | ${ }^{26,672} 51$ | 2,491 |  | 16.23 |  |
| Phoenix | 28,819 61 | 23,621 65 | 5 |  |  |  |
| Jackson, Miss | 22,349 24 | 20,28292 | 1,166 90 | ${ }^{5.75}$ | *1.99 |  |
|  |  |  |  |  |  |  |
| Bur | ${ }^{3}$ | 19,245 | 23 |  | 15.70 | 13.58 |
| Cu | 8 | 12,728 |  | 8.17 | 6.47 | 0.12 |
|  | 15,533 99 |  |  |  | 97 |  |
| erq | 15,885 16 | 12,262 82 |  | 8.38 | . 21 | ${ }^{0.5}$ |
| nne, Wyo..- | 15,885 16 | 10,742 54 | ,142 |  |  | 37. |
|  | 888,069 54 | ,97,326 02 | ,743 | 11.19 | 10.54 | 8.72 |

## Totals...

Aprill 1925 over April 1924, 11.02\%, May 1925 over May 1924, $8.40 \%$. June 1925
oer June 1924, $16.45 \%$

## Decline in Wages and Employment in New Jersey and Pennsylvania During July.

Factory and total wage payments declined during the month of July throughout both Pennsylvania and New Jersey, according to the compilation of the Federal Reserve Bank of Philadelphia and the Department of Labor and Industry of Pennsylvania. The review for July, made public August 15, says:
Undoubtedly the losses to a great extent were seasonal, being due chiefly to vacation periods and to the closing of plants for inventory or seasonal repair work. In a few New Jersey industries, notably canning and those maper and pulp products, one plant was rearatus, cotton goods, glass and in its particular group. The decline in the carpet and rug industry in Pennsylvania resulted from the closing of one mill for repairs. In most Pennsylvania resuted from the closing of one mill for repairs.
In Pennsylvania the most marked declines in both employment and wage payments were experienced at iron and steel blast furnaces, steel works and rolling mills, and plants making iron and steel forgings, heating appliances, glass and brick. Manufacturers of leather products, boots and shoes, and furniture reported the greatest advances in employment. Structural and cement plants showed a decided expansion in operations, which was reflected by increases in total wage payments.

The most noticeable declines among New Jersey industries occurred at carpet and rug mills, textile dyeing and finishing plants, brick kilns, and paint and varnish plants. The automobile, pottery and musical instrument industries showed the most substantial gains. Establishments mak ing cigars and tobacco and woolens and worsteds reported expansions in operations, although the number of employees decreased.

EMPLOYMENT AND WAGES IN NEW JERSEY.


## Employment and wages in pennsylvanla

(Complied by the Federal Reserve Bank of Philadelphla and the Departmen


## Price Reductions in the Automobile Industry.

Price-cutting still remains the most important feature of the automobile industry. During the week numerous reductions in prices have been announced, among them being one of from $\$ 90$ to $\$ 400$ on the various models built by the Peerless Motor Car Co. The six-cylinder line is reduced $\$ 90$ to $\$ 230$ and the eight-cylinder models $\$ 95$ to $\$ 400$.

The Olds Motor Works, a division of the General Motors Corp., is introducing a new line of models which are priced on a basis ranging from $\$ 15$ to $\$ 260$ below preceding models. The factory price of the new models are as follows: touring, $\$ 875$ against $\$ 890$; coach, $\$ 950$ against $\$ 1,075$, and sedan $\$ 1,025$ against $\$ 1,285$. The Willys-Overland Co. has reduced prices of all Willys-Knight models, both 4 and 6 cylinder, from $\$ 95$ to $\$ 200$, effective August 10. The price list compares as follows:

| Model- | New Price. | old Price. |
| :---: | :---: | :---: |
| 4 cylinder touring | \$1.195 | \$1,295 |
| 4 passenger sedan | 1.450 | 1,575 |
| 6 cylinder touring | 1,750 | 1,845 |
| 5 passenger sedan. | 2,295 | 2,495 |

The Jordan Motor Car Co. has reduced prices $\$ 300$ on all models. The new prices, which were effective Aug. 11, are as follows: five-passenger car, $\$ 2,275$; playboy, $\$ 2,275$; victor, $\$ 2,475$; brougham, $\$ 2,575$; friendly three, $\$ 2,575$; sedan, 5 passenger, $\$ 2,675$; sedan, 7 passenger $\$ 2,925$. The Packard Motor Car Co. has announced the addition of club sedan models to both its s'x and eight-cylinder lines. The six-cylinder model is priced at $\$ 2,725$ and is mounted on a 133 -inch wheel-base, while the eight-cylinder-model is priced at $\$ 4,890$ and has a 143 -inch wheelbase.

Industrial Employment in Illinois During July on
Down Grade-Working Forces Reduced for Fifth Consecutive Month.
"Industrial employment is on the down grade in Illinois," says R. D. Cahn, Chief Statistician of the Illinois Department of Labor, in his review of the industrial situation in Illinois in July, made public Aug. 10. Mr. Cahn states:
Reports to the Illinois Department from employers of $40 \%$ of the factory workers indicated that for the fifth consecutive month, the employers have reduced their forces. The latest reduction in the factory payrolls has car ried the level of employment in Illinois factories to the lowest point touched since early 1922 , when the depression of the preceding year had only begun to disappear. The stage is only slightly below the level of a year ago, but
about $15.5 \%$ below the peak of 1923 . The manufacturing establishments about $15.5 \%$ below the peak of 1923 . The manufacturing establishment thus have about 115,000 fewer employees than they had two years ago
That there should be a decline in the intensity of operations of factories during July, is not a cause of grave concern. The month centering about the mid-year regulariy brings a reaction in the extent or employment aforded by the factories. It is the valley between the peaks of the busy months or come to an end and another has not yet started. A similar and corresponding come to an end and another has not yet
reduction of forces comes in December.
But while the trend is definitely downward, there are several factors of a decidedly favorable or hopeful character. The mining industry of the State which is as important to southern Illinois as manufacturing is to northern Illinois, is showing definite signs of betterment. Already a number of the "Egypt" largest of the collieries on Set. The prospect of a strike in the anthracite field his further to the deresed bituminous mines of Illinois. In field ho the ther industries there are definite signs of prospective revival Come substantial feeling of optimism, that has its origin in the recent receipt of orders in larger volume than for some time.
The labor market of the month has been generally dull, as is usually the case with the July market. The only exception was in the case of farm labor, in which hirings for the harvest were particularly large in all of the down-State cities. The urban orders in the unskilled market were small. Throughout the month building labor has been in active demand, and in one of the larger cities of northern Illinois the need for carpenters and plasterers was so large that State-wide telegrams were sent out asking that mechanics be sent to that city.
DAlthough the ratio of applicants to jobs increased during the month from 148 per 100 jobs to 153 per 100 jobs, the excess of jobseekers over work opportunities is less than was the case a year ago. In July 1924 there were 171 applicants per 100 places open. Moreover, placements made during the month by all State offices totaled 13,349 , which was more than 3,000 in excess of the total for the same month one year ago. The unemployment ratio was larger in July than in June in three of the chicm 149 applicants per 100 jobs open to 170 applicants per 100 jobs.
Building work in progress continues at a high point throughout the State and from the volume of new projects that are being recorded with the local building offices the boom will continue for some time. In Chicago the permits for the month totaled $\$ 28,500,000$. Peoria, led the down-state cities when the value of projected work excoeded $\$ 1,150,000$, dowble the record for June and quadruple that of one year ago. Permits in Evanston and Cicero also exceeded $\$ 1,000,000$. The total for the month was between $\$ 500,000$ and $\$ 1,000,000$ in Aurora, Bervyn, East St. Louis, Oak Park and Rockford, and betweer $\$ 250,000$ and new buildings were projected and the estimated cost for the month was $\$ 170,000$
An analysis of the changes or the past shows clearly the effect of the closing downably the case in the figures for and the taking of vacations. This was notably the case in the hinges for pringheld. arng $7.5 \%$ of the workers were laid off
The trend was generally downward in the stone, clay and glass products group of industries. Thus lime and cement firms laid off $6 \%$ of their employees, and stone concerns slightly more than $5 \%$. The glass factories, however, retained all of the employees they had in the preceding months, and there was a moderate expansion at the brick kilns.
The reports for the iron and steel firms were somewhat disappointing on account of the statements that have appeared in the trade journals of the improvement in the buying of steel. For the fourth consecutive month mployment at the mills declined, the drop for the past thirty days being $3.2 \%$. There are now about $10 \%$ fewer people engaged in the production of ron and steel than was the case in March, when operations were at the peak of the year. A year ago, however, the decline was much more precipitate, the extent of operations falling off about $18 \%$ in June and July alone. After deducting those who were laid off in July, there are still about $11 \%$ persons now employed at the steel mils than at this time one yer and conveyance group the trend was also adverse. The car builders were particularly severe in their layoffs, striking the names of $10 \%$ of their employees from the payrolls during July, after removing a like number in June. The reported orders by the railroads during the opening weeks of August points to an early improvement in this industry
In the agricultural implement industry in which employment has been high throughout the present year, there was a let-up in the extent of production during the month, when $6 \%$ of the employees were laid off. Fhe their forces, the reports show, but this is regularly the case at this time of
year. The electrical manufacturing industry is still curtailing production and laying off help. The only important exception to the general downward trend in the metal group wa
more workers during July.
An analysis of the reports from 45 furniture factories shows this industry to be rather quiet, but this again is a normal condition at the middle of the year. The drop of $1.1 \%$ in the number of factory hands during July was decidedly less than one year ago, and though the industry has been through a somewhat quiet year, there are now nearly $5 \%$ more persons engaged in his time in 1924. Elsewhere in the factories in Illinois than the we a slight. Saw mills had practically the same number of employees as in June and a like situation existed in the musical instrument factories. In the household novelties and miscellaneous wood products group there was a good sized gain in the month
The leather group has been showing firmness throughout the year. was not due to any adverse change at $4.6 \%$ at the tanneries, but this indicate that the June expansion among the footwear concerns was followed up in July and that an additional $3.7 \%$ was added to the names on the paycolls.
A general expansion characterized the employment changes in the chemical industries during the past thirty days. Drug concerns took on $11 \%$ more people, oil refincries about $3 \%$ and paint factories about $1 \%$
The effects of seasonal influences are seen to be predominant in the printing and paper goods industries during July. Job printers regularly have more orders at the middle of the year, with many firms having fiscal years commencing July 1. Last month, the job printers of the state hired a解 in the persons emper

The ans employed.
The apparel factories were busy during July turning out clothes for the during the month $10.6 \%$ to their working forces the latest expansion is larer the increase of about $25 \%$ in June. Although are still fewer people emple in rep prospect of a further gain th this sime the without he end. Women's clothing where in the group the changes were sill
The aggregate of employees in the food industries seasonal.
during the past thirty days. While employmt ittle obacco and ice cream factorics, it fell at yment rose in the flour mills, factories. At the slaughter houses, the change for the month was less than ne per cent.
In retail trade, the employment fell during July, dropping both at the mail order houses and the department stores. Among the utilities, the changes were insignificant during July, being less than one per cent in 1478 lil
1478 Ilinois concerns, employing 400,000 workers, paid out in the week the midale of July, a total of $\$ 10,277,857$ in wages. This was a decline in 1.7 from the amount the identical employers paid out in the week of . Factory payrolls alone fell off $2.2 \%$ more in July than they had in
 sland and Springneld.

## Decrease in Employment and Earnings in Selected Industries in United States During June.

Employment in manufacturing industries in the United States decreased $1.1 \%$ in June as compared with May, according to the compilations made public by the U.S. Department of Labor through the Bureau of Labor Statistics; the aggregate earnings of employees decreased in June $3.1 \%$ and per capita earnings decreased $2.1 \%$. These are the most marked decreases shown in any one month since July 1924, and are due chiefly to curtailment in the aútomobile, boot and shoe, cotton goods and iron and steel industries, says the Bureau, which adds:

These unweighted figures are based on reports from 9,204 establishments in 52 industries covering $2,753,478$ employees whose combined earnings during one week in June were $\$ 72,172,407$. The same establishments in May reported $2,783,221$ employees and total payrolls of $\$ 74,466,281$.

$$
\text { Comparison of Employment in May and June } 1925 .
$$

The two far western groups of States and the West North Central States all show, improved employment and increased payroll totals in June, while the remaining six geographic divisions, with one exception, show both an increase of The five divisions showing decrenses both in employment and in total pas. rolls are all east of the Mississippi River.
number of group of industries shows a customary June increase both in number of employees and in payroll totals, the increases this time being about 3\% each. The lumber group shows small gains in both items, and the stone, clay and glass group and stamped ware show fractional gains in employment alone, but otherwise the remainder of the twelve groups of industries report fewer employees and decreased payroll totals in June as compared with May. The decreases were especially marked in the leather and in the latter, so early in the summer.
menty of thed rnared payroll totals. industry, which gained $21.9 \%$, and in men's clothing, shasonal ice cream The baking industry gained $3 \%$ in employment, and slaughtering $7.3 \%$. The baking industry gained $3 \%$ in employment, and slaughtering and meat packing flour, structural iron work and petroleum refining each over $2 \%$.
June, and women's clothing and carriages over $75 \%$ of its employees in ployees. The boot and shoe industry shows a decrease of of their employees. The boot and shoe industry shows a decrease of over $5 \%$ in employment, and automobiles a decrease of $4.4 \%$, agricultural implements industry a decrease of $2 \%$. Twenty-two industries and the cotton goods over of their employees in June as compared with altogether lost $1 \%$ or
Increased payroll totals were led by ice cream May
followed by men's clothing with an increase of $13.5 \%$ increase of $24 \%$ and meat packing and sawmills with increases of abour and slaughtering Twenty-one of the thirty-nine industries showing leout $3.5 \%$ each. reported losses of over $3 \%$ each. Aside from the $189 \%$ payroll totals the largest decreases were $10 \%$ in the steel shipbuilding industry and $9 \%$

In the women's clothing industry. Automobile payrolls decreased $7.7 \%$, and boots a
$6.5 \%$ each.
For convenient reference the latest figures available relating to all em ployees, excluding executives and officials, on Class I railroads, drawn from Inter-State Commerce Commission reports, are given at the foot of the irs
COMPARISON OF EMPLOYMENT IN IDENTICAL ESTABLISHMENTS
DURING ONE WEEK EACH IN MAY AND JUNE

| Industry. | $\begin{aligned} & \text { Estab- } \\ & \text { lish- } \\ & \text { ment. } \end{aligned}$ | No. on Pay Roll. |  | $\left\lvert\, \begin{gathered} \text { Per } \\ \text { Cent } \\ \text { of } \\ \text { Change } \end{gathered}\right.$ | Amount of Pay Roll. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { Jur } \\ & 192 \end{aligned}$ |  |  | $192$ |  |
| Food and kindred products | 1,18 | 185,451 | 190,860 | +2.9 | $\begin{gathered} \mathrm{S} \\ 4,667,749 \end{gathered}$ | $\begin{gathered} \mathrm{S} \\ 4,817,093 \end{gathered}$ | +3.2 |
| Slaughtering \& meat |  | 185,451 |  | +2 |  |  |  |
| packing |  | 73,510 | 75,638 | -2.9 | $1,842,415$ | 1,911,293 | +3.7 |
| tec | 267 |  |  |  |  |  |  |
| ur | 295 |  |  |  |  |  |  |
|  | 394 | 50.507 |  |  |  |  |  |
| Sugar re | 17 | 12,26 | 12,0 | -1. |  |  |  |
| extiles \& their | 66 | 560,75 | 555,4 |  |  | 0,60 |  |
| Cotton | 345 | 201,452 | 197,521 | -2.0 | 3,31 | 3,098,510 |  |
| Hosiery \& | 259 | 79,332 | 78,73 |  | 1,444,269 | 1,39 |  |
| Silk goods | 216 | 57,370 | 57 | + | 1,256,77 | 1,20 |  |
| Wool. \& worst | 196 | 67,439 |  |  | 1,532 | 1,47 |  |
| Carpets and | 29 | 21,939 |  |  |  |  |  |
| textiles |  |  |  | - |  |  |  |
| Clothing, | 279 | 51,241 | 54,957 | + | 1,137,595 | 1,29 |  |
| Shirts and | 94 | 23,381 | 3,00 | - | 368,094 | 344 |  |
| Clothing, wom | 79 | 16,164 | 14,950 |  |  |  |  |
| Millinery \& lace g'ds | 81 |  |  |  |  |  |  |
| Iron and steel and their products | 1,583 | 602,162 | 595,330 |  |  |  | -3.8 |
| Iron and ste | 219 | $\begin{array}{r} 281,051 \\ 15,624 \end{array}$ | 273,169 | $\begin{aligned} & -2.8 \\ & +2.8 \end{aligned}$ | $\begin{array}{r} 17,837,242 \\ 8,552,938 \\ \hline \end{array}$ |  | -6.4 |
| Structural fron | 126 |  |  |  | 452,722 | 461,392 |  |
| Foundry \& mac shop products | 809 | 198, | $\begin{array}{r} 198,705 \\ 34,266 \end{array}$ |  | $\begin{array}{r} 5,810,090 \\ 867,412 \end{array}$ | 5,750,098 |  |
| Hardware |  | 34,4 |  |  |  | 835,354 |  |
| Machine too | 150 | 19,738 | 20,063 | +1.6 | 594,587 | 606,121 | +1.9 |
| Steam fittings and steam \& hot-water |  |  |  |  |  |  |  |
| heating | $\begin{gathered} 132 \\ 86 \end{gathered}$ | 38,778 | $\begin{array}{r} 38,738 \\ 14,401 \end{array}$ | $-0.1$ | 1,148,112 | $1,102,792$ | $\begin{aligned} & -3.9 \\ & -2.1 \end{aligned}$ |
| $\mathrm{mb}$ | 1,009 | 198,096 |  | +0.5+0.2 | 411,381 $4,387,894$ |  |  |
| Lumb |  |  |  |  | $\begin{aligned} & 4,887,894 \\ & 2,341,79 \end{aligned}$ | $\left\|\begin{array}{l} 402,670 \\ 4,434,421 \end{array}\right\|$ | $\begin{aligned} & -2.1 \\ & +1.1 \end{aligned}$ |
| Lumbe | ${ }_{251} 397$ | 111,580 32,676 | $\begin{array}{r} 113,375 \\ 32,568 \\ 5 \end{array}$ | +1.6 -0.3 |  | $\begin{aligned} & 4,434,421 \\ & 2,423,442 \end{aligned}$ | +3.5 |
| Furn | 361 | 53,840 | 52,534 | -0.3 -2.4 | $796,561$ | $801,675$ | +0.6 |
| eather \& 1 | 126 | 25,334 | 25,222 | -4.0 | $\left.\frac{1,249,604}{2,132,331} \right\rvert\,$ | $\left\lvert\, \begin{aligned} & 1,209,304 \\ & 2,016,367 \end{aligned}\right.$ |  |
| Leather |  |  |  |  | $\begin{array}{r} 2,132,331 \\ 636,905 \end{array}$ | $\begin{array}{r} 2,016,367 \\ 620,236 \end{array}$ | $\begin{aligned} & -5.4 \\ & -2.6 \end{aligned}$ |
| Boots | 222 | 71,486 | 67,683 | - 0.4 -5.3 |  | $1,396,131$ | $-2.6$ |
| aper and print |  | 153,12 | $\begin{array}{r} 152,392 \\ 52,924 \end{array}$ | -0.5 | $4,811,301$$1,404,585$ |  |  |
| Paper and |  | 53,94 |  | -1.9 |  | $4,756,751$ | -2.6 |
| Paper boxe | $\begin{aligned} & 167 \\ & 240 \end{aligned}$ | $\begin{aligned} & 16,469 \\ & 38,879 \\ & \hline 38,07 \end{aligned}$ | $\begin{array}{r} 16,302 \\ 38,913 \end{array}$ | +1.0 | 355,264$1,310,245$ | $1,349,088$$1,304,707$ | -1. |
| Printing, book \& |  |  |  | +0.1 |  |  |  |
| Printing, newspaper | 203 | $\begin{aligned} & 38,828 \\ & 43,8 \end{aligned}$ | $\begin{aligned} & 38,913 \\ & 44,253 \end{aligned}$ | $-0.2$ | 1,741,207 |  | -0.3 |
| Chemicals and allied products | 24 |  | 76,086 |  |  |  | 1 |
|  |  | $\begin{array}{r} 21,755 \\ 6,675 \\ \hline 6,707 \end{array}$ | $\begin{array}{r} r, 080 \\ 21,663 \\ 5,267 \end{array}$ | $\begin{array}{r} -0.2 \\ -0.4 \\ -21.1 \end{array}$ | $\begin{array}{r} 2,305,043 \\ 563,668 \\ 127,552 \end{array}$ | $\begin{array}{r} 2,270,771 \\ 548,510 \\ 103,457 \end{array}$ |  |
| Fertiliz |  |  |  |  |  |  | $-18.9$ |
| Petroleum | 57 | 47,787 | 49,156 | $\begin{array}{r} 21.1 \\ +2.9 \end{array}$ | $\begin{array}{r} 127,552 \\ 1,613,823 \\ \hline \end{array}$ |  | +0.3 |
| one, clay product | 662 | $\begin{array}{r} 108,975 \\ 25,400 \end{array}$ | $\begin{array}{r} 109,430 \\ 25,872 \end{array}$ | $\begin{aligned} & +0.4 \\ & +1.9 \end{aligned}$ | 2,841,349 | $\begin{array}{r} 2,832,714 \\ 753,648 \end{array}$ |  |
| Cement |  |  |  |  |  |  |  |
| Brick, ti |  | $34,163$ |  |  | ,577 | $\begin{aligned} & 850,839 \\ & 314,637 \end{aligned}$ |  |
|  |  | $36,674$ | 12,534 | -1.6 |  |  | $+0.1$ |
| Gla | 128 |  |  |  | $\begin{aligned} & 049,560 \\ & 329,560 \\ & 090 \end{aligned}$ |  |  |
| Metal products, other than fron \& steel. Stamped and enameled ware. <br> Tobacco products. | 44 | 14,75 | 14,764 |  |  | $\begin{aligned} & 314,637 \\ & 913,590 \end{aligned}$ |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | 205 |  |  |  |  |  |  |
| Chewing \& tobacco \&s |  |  |  |  |  |  |  |
| Cigars and ciga | 69 |  | 1-1 |  |  |  |  |
| hicles for land trans- |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| - utomobiles | 215 | 335,128 | 320,3 | -4.4 | ,497,425 |  |  |
| Carriages \& | 64 |  |  |  |  |  |  |
| bldg. electric |  |  |  |  |  |  |  |
| ar bldg. \& rep steam raltr |  |  |  | -0.2 |  |  |  |
| iscell. Industri | 379 | 23, | 229,430 |  | 6,716,895 |  |  |
| Agricultura | 93 |  |  |  |  |  |  |
| Electric. machine apparatus \& sup | 127 | 94, |  |  |  |  |  |
| Planos |  |  |  |  | 2, | 2,617,089 | -3.2 |
| ubber bo | 11 | 16,946 | 16,71 | -1. | 409,677 | 404, 139 |  |
| atomobile |  | 60,027 | 6,97 | +1. | 1,859,307 | 812,667 | -2.5 |
|  | 42 | 28,367 |  | -4.2 | 827,678 |  |  |
|  |  |  |  |  |  |  |  |


| Geographic Diotsion- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New England....-.-- | 1,279 | 404,344 | 394,805 | -2.4 | 9,628,07 | 9,218,440 |  |
| Middle Atlantic | 2,301 | 800,233 | 794,010 | -0.822 | 2,220,901 | 21,565,745 | -4.9 |
| East North Central | 2,404 | 908,962 | 891,613 | $-1.92$ | 7,686,963 2 | 26,493,946 | -4.3 |
| West North Central | 862 | 143,729 | 146,492 | +1.9 | 3,624,712 | 3,631,030 | +0.2 |
| South Atlantle | 955 | 234,944 | 232,322 | -1.1 | 4,427,724 | 4,333,390 | -2.1 |
| East South Central.-- | 388 |  | 93,453 | -0.2 | 1,828,102 | 1,794,457 | -1.8 |
| West South Central.- | 340 | 66,399 | 66,733 | +0.5 | 1,442,666 | 1,424,806 | -1.2 |
| Mount | 150 | 25,752 | 26,320 | +2.2 | 708,782 | 726,940 | +2.6 |
|  | 525 | 105,213 | 107,730 | +2.4 | 2,898,353 | 2,983,653 | +2. |
|  | 9,204 | .783,221 | ,753,478 | -1.17 | 4,466,2817 | 72,172,407 | -3.1 |

## Mar. 15 1925..............| 1.705.787

## a Amount of pay-roll for one month

Comparison of Employment in June 1925 and June 1924.
Employment in June 1925 increased $4.9 \%$ as compared with June 1924: payroll totals increased $8.9 \%$, and per capita earnings increased $3.8 \%$. These increases
As in May, the geographic divisions along the Atlantic seaboard and the Last Central States all show both increased employment and increased the Pacific Sin June 1925 as compared with the same month of 1924, and all show decreases the Mountain States, and the West South Central States States join the Eastern States with increases in both items. The East North Central States show the largest gains, $10 \%$ in employment and over $18 \%$ in payroll totals, while the South Atlantic and East South Central States gained over $6 \%$ each in employment and $10.9 \%$ and $9.9 \%$, respectively, in payroll totals.
The food group of industries, which alone showed a considerable increase pletely reverses its position when June 1925 is compared with June 1924.

In this latter comparison decreases of nearly $4.5 \%$ each are shown in employment and employees' earnings. The only other group decrease totals of the stone, clay and class group, all other of the twelve groups showing for the most part quite decided improvement in June 1925 over June 1924. The vehicle group shows a gain of $12.7 \%$ in employment and gain of over $22 \%$ in paytoll totals, and the textile group and miscellaneous roup also show marked gains in the two items
Twenty-nine of the fifty-two separate industries gained in employment in June 1925 as compared with June 1924, and thirty-three gained in pay$r$ the better, in the industries concerned in the twelve-month period.
The greatest gain in employment was $31 \%$, in the agricultural implements industry, followed by $30 \%$ in automobile tires, $23 \%$ in automobiles, $16 \%$ in silk goods, $15.5 \%$ in ice cream, $13 \%$ in carpets, $12 \%$ in stamped ware, and $11 \%$ each in the rubber boot and shoe, hosiery and fertilizer steel industry gained $5.3 \%$ in this comparison.
The greatest decreases in employment in the twelve-month period were \% in the cane sugar refining industry. $7 \%$ in slaughtering and meat packing, and from $5.7 \%$ to $4.3 \%$ in the chewing and smoking tobacco. electrical machinery, steam fittings, stoves and flour industries.
Increases in payroll totals in June 1925 as compared with the same month of 1924 were over $10 \%$ each in thirteen of the thirty-three industries showing increases. The greatest increase was $39.5 \%$ in the automobile industry, followed by $35 \%$ in agricultural implements, $32 \%$ in automobile ires, and $30 \%$ in carpets. The hosiery industry shows a gain of $19 \%$. silk goods a gain of $18.5 \%$, iron and steel a gain of $16 \%$, and cotton goods gain of over $12.5 \%$.
The cane sugar refining industry, which showed the greatest decrease in再 showlog decreased employment also appear in the decreased payroll list.

COMPARISON OF EMPLOYMENT IN IDENTICAL ESTABLISHMENTS DURING ONE WEEK EAOH IN JUNE 1924 AND JUNE 1925.

| Industry | Estab lishments | No. on Payroll. |  | $\left\|\begin{array}{c} \text { Per Ct } \\ \text { of } \\ \text { change } \end{array}\right\|$ | Amount of Payroll. |  | $-\begin{aligned} & \text { Fer Ct. } \\ & \text { of } \\ & \text { change } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ju | ne '25. |  | June '24. | June '25. |  |
| Food and kindred products. | 904 | 176,022 | 168,277 | -4.4 | 54,421,201 | \$4,231,038 | -4.3 |
| Slaughtering and meat packing- | 81 | 79,903 | 74,070 | -7.3 | 2,018,574 | 1,872,478 | $-7.2$ |
| Confectionery -- |  | 26.150 | 25.739 | $-1.6$ | $\begin{array}{r}2,018,578 \\ 490.798 \\ \hline\end{array}$ | 1,876,470 | - 2.9 |
| ice cream | 83 | 5,822 | 6,725 | +15.5 | 189,296 | 224,901 | +18.8 |
| Elour | 261 | 12,517 | 11,975 |  | 335,535 | 314,211 | - 6.4 |
| Baking -- | 235 | 40,119 | 39,316 | -2.0 | 1,024,00¢ | 1,027,915 | +0.4 |
| $\begin{aligned} & \text { Sugar refi } \\ & \text { Vacane } \end{aligned}$ | 15 | 11,511 | 10,452 | -9.2 | 362,989 | 315,062 | $-13.2$ |
| Textiles and their products | 1,595326 | $\begin{aligned} & 489,924 \\ & 174,866 \end{aligned}$ | $\begin{aligned} & 524,423 \\ & 188,049 \end{aligned}$ | $+7.0$ | 8,993,730 | $\begin{array}{r} 10,004,344 \\ 2,953,779 \end{array}$ | $\begin{array}{r} +11.2 \\ +12.6 \end{array}$ |
| Cotton goods |  |  |  |  | 2,622,457 |  |  |
| Hos'y \& knit | $\begin{aligned} & 232 \\ & 202 \end{aligned}$ | 66,628 48,026 | 73,963 | $+11.0$ | 1,101,256 | 1,312,793 | +19.2 |
| Silk goods-- |  | 48,026 | 55,680 | +15.9 | 1,972,836 | 1,153,229 | +18.5 |
| ted goods | $\begin{array}{r} 171 \\ 28 \end{array}$ | $\begin{aligned} & 61,401 \\ & 18,711 \end{aligned}$ | $\begin{aligned} & 61,391 \\ & 21,129 \end{aligned}$ | $\left\|\begin{array}{l} -(*) \\ +12.9 \end{array}\right\|$ | $\begin{array}{r} 1,315,911 \\ 418,514 \end{array}$ | $\begin{array}{r} 1,333,388 \\ 544,836 \end{array}$ | $\begin{array}{r} +1.3 \\ +30.2 \end{array}$ |
| Carpets \& rugs, |  |  |  |  |  |  |  |
| Dyeing \&finish'g textiles | 833 251 | $\begin{aligned} & 24,888 \\ & 50,785 \end{aligned}$ | $\begin{aligned} & 26,817 \\ & 51,151 \end{aligned}$ | +7.8 | $\begin{array}{r} 547,988 \\ 1,193,648 \end{array}$ | 627,761$1,213,845$ | +14.6 |
| Clothing, mens- |  |  |  |  |  |  |  |
| Shirts \& collars | 88 | $\begin{aligned} & 20,799 \\ & 21,959 \\ & 11,90 \end{aligned}$ | 22,418 | +7.8 | 1304,041272,392 | $\begin{aligned} & 335,820 \\ & 272,217 \end{aligned}$ | +10.5+0.1 |
| Cloth'g, women | 136 |  | 11,796 | -1.4 |  |  |  |
| $\begin{aligned} & \text { Millinery } \\ & \text { goods } \end{aligned}$ | 77 | 11.861 | 12,029 | $+1.4$ | 244,686 | 256,675 | +4.9 |
| on and steel and their producte | $\begin{array}{r} 1,400 \\ 208 \end{array}$ | $\begin{aligned} & 542,871 \\ & 253,705 \end{aligned}$ | $\begin{aligned} & 560,853 \\ & 267,183 \end{aligned}$ | $\begin{array}{r} +3.3 \\ +5.3 \end{array}$ | $\begin{array}{r} 14,829,722 \\ 6,794,431 \end{array}$ | $\begin{array}{r} 16,202,182 \\ 7,859,223 \end{array}$ | $\begin{array}{r} +9.3 \\ +15.7 \end{array}$ |
| Iron and steel - |  |  |  |  |  |  |  |
| Structural iron work | 122 | 15,165 | 15.095 | -0.5 | 445,058 | 439,421 | $-1.3$ |
| Foundry \& machineshop prod. | 55 | $\begin{array}{r} 168,456 \\ 34,396 \end{array}$ |  | $\begin{aligned} & +4.1 \\ & -1.0 \end{aligned}$ | $\begin{array}{r} 4,685,172 \\ 819,095 \end{array}$ | $\begin{array}{r} 5,081,560 \\ 829,579 \end{array}$ | +8.5+1.3 |
| Hardware. |  |  | 34,05 |  |  |  |  |
| Machine tools-- | 142 | 17,055 | 17,618 | $+3.3$ | 493,497 | 527,752 | +6.9 |
| Steam fittings \& hot water heat- |  |  |  |  |  |  |  |
| ing apparatus- | 128 | 39,357 | 37,416 | -4.8 | 1,171,531 | 1,070,042 | 8.7 |
| Stoves |  | 14,737 | 14,087 | 4.4 | 420,933 | 394,605 | $-6.3$ |
| umber \& its | 944 | 185,957 | 186.558 | +0.3 | 4,125,643 | 4,181,096 | +1.3 |
| $\begin{aligned} & \text { Lumber } \\ & \text { Sawmills } \end{aligned}$ |  | 106,095 | $\begin{array}{r} 105,143 \\ 31,452 \end{array}$ | -0.9) | $2,258,550$ | $2,258,040$ | - ${ }^{(3)}$ |
| Millwo | 240 |  |  |  |  |  |  |
| Furniture | 340 | 48,403 | 49,963 | +3.2 | 1,093,64: | 1,144,946 | +4.7 |
| Leather \& it | $\begin{aligned} & 304 \\ & 114 \end{aligned}$ | 85.87222.691 | 87.36423.862 | +1.7 | 1,883,911 |  |  |
| Leather. |  |  |  |  |  | 1,312,60: | +1.1 +3.8 |
| Boots and shoes | 190 | 63,181 | 63,502 | +0.5 | 1,313,812 |  |  |
| Paper and printing | 737 | 142,980 | 143,175 | +0.1 | 4,400,094 | 4,457,552 |  |
| Paper and puly | 174 | 50,559 15,848 | $50,448$ | -0.2 | $1,305,490$ | 1,305,704 | $+(*)$+0.8 |
| Paper boxes |  | 15,848 | $15,574$ | $-1.7$ | 337,867 | $335,205$ |  |
| Book and j | $\begin{aligned} & 221 \\ & 185 \end{aligned}$ | 35,99740.576 | $\begin{aligned} & 35.617 \\ & 41,536 \end{aligned}$ | $\begin{aligned} & -1.1 \\ & +2.4 \end{aligned}$ | 1,193,240 | 1,203,793 | $\begin{array}{r} +0.9 \\ +3.2 \end{array}$ |
| Newspape |  |  |  |  | 1,563,488 | 1,612,846 |  |
| Chemicals of a | 225 | 65,089 |  | $\begin{array}{r} +2.3 \\ +5.8 \end{array}$ | $\begin{array}{r}2,008,358 \\ 438,756 \\ \hline\end{array}$ | 2,02 |  |
| Droducts | 92 | 16,943 | 17,919 |  |  | 462.143 | $+5.3$ |
| Fertilizers |  | 4,497 | 4,986 | +10.9 | 93,617 | 98,964 | +5.7 |
| Petrol'm refining | 5 | 43.645 | \% 606 | +(*) | 1,475,985 | 466,098 | $-0.7$ |
| stone, clay products | 560 | 100,238 | 100,464 | +0.2 | 2,676,493 | 2,627,518 |  |
| Cement. | 75 | 24,385 | 24,209 | $-0.7$ | 742,720 | 713,675 | . 9 |
| Brick, till terrs cot | 315 | 31 | 1 | -0.9 |  |  |  |
| Pottery | 49 | 11,656 | 11,362 | -2.5 | 309,135 | 284,841 | -7.9 |
| Glass. | 121 | 33,1 | 2 | +2 | 832,610 | 851,764 | +2.3 |
| Metal prod's, other than iron \& st'] | 44 | 13,210 | 14,764 | +1 | 293,420 | 52, | +20.2 |
| Stamped an | 14. |  |  |  |  |  |  |
| enameled ware | 197 | 139,821 | 40.710 | +11.8 | 715,353 | $\begin{aligned} & 352,660 \\ & 719,057 \end{aligned}$ | $\begin{array}{r} +20.2 \\ +0.5 \end{array}$ |
| Chew'g \& smok'g |  | ,86 | 8,361 | -5.7 | 141,932 | , 6. | . 2 |
| tobacco \& sigars \& ciga | 161 | 30,958 | 8.34 |  | 573,421 | 583,052 | +1.2 |
| ehicles for land |  |  |  |  |  |  |  |
| transportation- | 828 | 408,551 | 460,269 | +12.7 | 11,964,002 | 14,625,580 | -22.2 |
| Automobiles | 18 | 245,40 |  | +22.8 |  |  |  |
| Carriages and wagons | 36 | 1,875 | 1,891 | +0.9 | 43,138 | 43,99 | +2.0 |
| Car building a |  |  |  |  |  |  |  |
| Electric railr'd | 176 | 16,050 | 16,040 | -0.1 | 469,022 | 463,268 | $-1.2$ |
| Steam railroad | 435 | 145,222 | 140.896 | -3.0 | 4,267,748 | 4,099,981 | $-3.9$ |
| Miscell. Industries | 350 | 202,457 | 219,275 | +8.3 | $5,695,747$ | 6,187,478 | $+8.6$ |
| Agricul impl'ts | 87 | 17,982 | 23,626 | +31.4 | 483,707 | 655,175 | +35.4 |
| Electrical mac |  |  |  |  |  |  |  |
| apparatus suppltes | 119 | 91,327 | 86.541 | $-5.2$ | 2,608,215 | 2,446,212 | $-6.2$ |
| Planos \& organs | 29 | 597 | 6,793 | +3.0 | 186,591 | 197,516 | +5.9 |
| Rubber boots \& shoes | 10 | 14,874 | 16,518 | +11.1 | 353,805 | 400,472 | $+13.2$ |
| Automobile tires | 67 | 45,599 | 59,198 | +29.8 | $1,338,196$ | 1,762,140 | +31.7 |
| Shlpbldg., steel- | 38 | 26.078 | 26,599 | +2.0 | 725,233 | 725,963 | +0.1 |
| Total | 8.088 | 452,992 | 2,\% | +4. | 2,007 | 7,520 | +8 |


a Less than one-tenth of $1 \%$.
Time and Capacity Operation.
Reports in percentage terms from 7,095 establishments in June show that time and employ in operation $80 \%$ full ore ting on full-time schedule and $34 \%$ on a part-time schedule, while $41 \%$ of the establishments had a full normal force of employees and $58 \%$ were working with a reduced force.
FULL. AND PART TIME AND FULL AND PART OAPACITY OPERATION
IN MANUFACTURING ESTABLISHMENTS IN JUNE, 1925.

$a$ Less than one-half of $1 \%$
General Indexes of Employment and Payroll Totals.
The following tables show the general index of employment in manufactur ing industries from June 1914 to June 1925, and the general index of payroll totals from November 1915 to June 1925.
GENERAL INDEX OF EMPLOYMENT IN MANUFACTURING INDUS [Monthly average, 1023 - 100]
(Monthly averace $1923-100$.)

| Month. | 191 | 1915 | 1916 | 1917. | 1918 | 19 | 1920 | 192 | 1922 | 1923. | 19 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Februar |  | 92.8 | 107.4 | 117.5 | 114.7 | 103.2 | 115.6 | 82.3 | 87 | 99.6 | 96 | 91 |
| Marc |  | 93.9 | 109.6 | 117.4 | 116.5 | 104.0 | 116.8 | 83. | 83. | 101 | 96.4 |  |
| April |  | 93.9 | 109.0 | 115.0 | 115.0 | 103.6 | 117.1 | 84.0 | 82.4 | 101.8 | 94 | 92 |
| ay |  | 94.9 | 109.5 | 115.1 | 114.0 | 106. | 117.4 | 84. | 84.3 | 101.8 | 90.8 | 90 |
| ne | 98.9 | 95.9 | 110.0 | 114.8 | 113.4 | 108.7 | 117.9 | 84. | 87.1 | 101.9 | 87.9 | 90 |
| July | 95.9 | 94.9 | 110.3 | 114.2 | 114.6 | 110.7 | 110.0 |  | 86.8 | 00.4 |  |  |
| Augu | 92.9 | 95.9 | 110.0 | 112.7 | 114.5 | 109.9 | 109.7 | 85 | 88.0 | 99.7 | 85 |  |
| Sept | 94.9 | 98.9 | 111.4 | 110.7 | 114.2 | 112.1 | 107.0 | 8 | 90.6 | 99.8 |  |  |
| No | 94.9 | 100.8 | 112.9 | 113.2 | 111.5 | 106.8 | 102.5 | 88. | ${ }_{94}^{92.6}$ | ${ }_{98}^{99.3}$ | 87.8 |  |
| No | 93.9 | 103.8 | 114.5 | 115.6 | 113.4 |  |  |  |  |  |  |  |
|  | 92.9 | 105 | 115 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

GENERAL INDEX OF PAYROLL TOTALS IN MANUFACTURING INDUSGENERAL INDEX OF PAYROLL TOTALS IN MANUFACT
TRIES, NOVEMBER 1915 TO JUNE
[MOnthly average. 1923 $=100$.]

| Month. | 1915 | 1916. | 1917. | 1918. | 1919. | 1920. | 1921. | 1922. | 1923. | 1924. | 1925. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Janua |  | 52.1 | 69.8 | 79.6 | 104.2 | 126.6 | 80.6 | 71.5 | 91.8 | 94.5 | 90.0 |
| Februar |  | 57.8 | 70.5 | 79.8 | 95.0 | 124.8 | 82.4 | 76.7 | 95.2 | 99.4 | 95.1 |
| March |  | 60.0 59.7 | 73.6 69.4 | 88.2 | 95.4 94.5 | ${ }_{130.6}^{133.0}$ | 83.3 82.8 | 74.2 72.6 | 100.3 101.3 | 99.0 | ${ }_{94.6}^{96.6}$ |
| May |  | 62.1 | 75.8 | 94.5 | 96.7 | 135.7 | 81.8 | 76.9 | 104.8 | 92.4 | 94.4 |
| June |  | 62.5 | 76.1 | 94.3 | 100.2 | 138.0 | 81.0 | 82.0 | 104.7 | 87.0 | 91.7 |
| July- |  |  | 73.1 | 97.5 | 102.5 | 124.9 | 76.0 | 74.1 | 99.9 | 80.8 |  |
| Augus Septer |  | 60.9 62.9 | 75.0 | 105.3 | 105.3 | 132.2 128.2 | 79.0 77.8 | 79.3 82.7 | ${ }_{109}^{99.3}$ | 88.5 |  |
| Octob |  | 65.5 | 82.2 | 110.3 | 105.5 | 123.0 | 76.8 | 88.0 | 102.3 | 888.0 |  |
| Nov | 53.8 | 69.2 | 87.4 | 104.1 | 111.3 | 111.3 | 77.2 | 89.8 | 101.0 | 88.6 |  |
| Decem | 56.0 | 71.0 | 87.8 | 111.2 | 121.5 | 102.4 | 81.5 | 92.9 | 98.9 | 81.7 |  |
| Avge. for year | 54.9 | 61.9 | 76.3 | 96.7 | 103.6 | 125.9 | 80.0 | 79.9 | 100.0 | 90.6 | 93.7 |

Sixty-two establishments in Wage Changes. 21 industries re the month ending June 15. These increasep 2,401 employees, or $14 \%$ of the employees in the establishments concerned. One-third of the 62 establishments were in the foundry and machine shop industry, but the increases affected only small groups in each establishment and did not indicate any general movement in the industry.
Wage rate decreases were reported by 7 establishments in 7 industries for the month ending June 15. These decreases averaged $9.9 \%$ and affected 613 employees, or $48 \%$ of the working forces of the establishments concerned, and, like the increases, these decreases were of no general significance.

WAGE ADJUSTMENT OCCURRING BETWEEN MAY 15 AND
JUNE 151925 .

| Industry. | Establtshments. |  | $\begin{gathered} \text { Per cent of In } \\ \text { crease or de- } \\ \text { craase in } \\ \text { toage rates. } \end{gathered}$ |  | Emplovees Affected. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Per cent of employees. |  |
|  | Total number reporting. | Number report'o or decrease in wage rates. |  |  | Range. | Aver- aqe. | Total number. | In estab- <br> lishm'ts Teporing increase or decrease in toage rates. rates. | In all eslabitsh $\underset{\text { teport'o }}{\text { ments }}$ |
|  |  | 22223332 | Increases. |  |  |  |  |
| Confectionery | 267 |  | $\|$¢ <br> 68 <br> $10-21$ <br> $3-10$ <br> 10 <br> $5-13$ <br> $2-10$ <br> 5 |  |  |  |  |
| Ice cream. | 124 <br> 295 |  |  | 19.0 9.4 | 128 22 17 | 14 | (a) |
| Baking | 394 |  |  | 9.4 10.0 | 17 | 41 11 | (a) |
| Hosiery and knit goods | 259 |  |  | 6.5 | 16 | 11 | (a) |
| Silk goods_............... Woolen and worsted goods | 216 |  |  | 7.4 | 831 | 31 | 1 |
| Woolen and worsted goods. <br> Foundry and machine shop | 196 |  |  | 5.0 | 38 | 5 | (a) |
| products .-....-.-.-.- | 809 | $\begin{array}{r}21 \\ 4 \\ 4 \\ \hline\end{array}$ | $\left\lvert\, \begin{aligned} & 1-16 \\ & 2-14.3 \\ & 4.1-10\end{aligned}\right.$ | $\begin{aligned} & 9.2 \\ & 7.9 \\ & 8.0 \end{aligned}$ | 393 | 61211 | (a)(a)(a) |
| Structural ironwork | 126 |  |  |  | 104 |  |  |
| Machine tools. | 150 |  |  |  | 84 | 11 |  |
| hot water heating appar's | 132 | 1 | 10 | 10.0 | 16 | 55 | (a) |
| Paper and pulp.........-- | 200 |  | 10 | 10.0 |  | 10 | (a) |
| Printing, book and job.... | 240 203 | 4 |  | 1.6 5.6 2.0 | 65 200 | 5 | (a) |
| Petroleum, refining.-- | 203 | 1 |  | 2.0 10.0 | 200 30 | 25 20 | (a) |
| Brick, tile and terra cotta. | 394 | 3 | ${ }_{5-10}^{10}$ | 8.4 | 205 | 92 | 1 |
| Pottery - - ${ }^{\text {Stamameded ware }}$ | 57 | 1 | 565 | 5.0 | 20 | 22 | (a) |
| Stamped \& enameled ware- | 44 | 1 |  | 6.0 | 18 | 12 | (a) |
| Automobiles. Electrical machinery, appa- | 215 |  | 5  <br> 9.7 5.0 <br> 9.7  |  | 45 | 16 | (a) |
| ratus and supplles...... | 127 | 1 |  |  | 28 | 1014 | (a) |
| Shipbuilding, steel. | 42 | 2 |  |  |  |  |  |  |
|  |  |  | Decreases. |  |  |  |  |
| Hosiery and knit goods.... | 259 | 1 | 8.0 |  | 30 | 20 | (a) |
| Woolen and worsted goods- Dyeing \& finishing textiles | $\begin{array}{r}196 \\ 88 \\ \hline\end{array}$ | 1 | 25.25 .0 |  | 10 | 6 | (a) |
| Furniture --..--.---...-- | 361 | 1 | 10 | 8.0 10.0 | ${ }_{61}^{25}$ | 100 | (a) |
| Glass. | 128 | 1 | 10 | 10.0 | 435 | 100 | ${ }_{1}^{(a)}$ |
| Car building and repairing, electric railroad. | 184 | 1 | 12 <br> 6 | 12.012.0 | 435 22 |  |  |
| Automobile tires.......... | 70 | 1 |  |  | 30 | 12 | (a) |

Per Capita Earnings.
Per capita earnings increased in June as compared with May in 13 industries only; they were unchanged in 1 industry, and decreased in the remaining 38 industries. The one large increase- $5.9 \%$, in the men's clothing industry-is entirely a seasonal one, while the greatest decreases are due to actual curtailment in such industries as automobiles, fron and steel, cotton goods, silk goods, and steel shipbuilding.
Comparing per capita earnings in June 1925 and June 1924, increases are shown in 32 industries and decreases in the remaining 20 industries. The greatest increases were: $15.3 \%$ in the carpet industry and $13.5 \%$ in the automobie industry. Among the other increases, and in all the decreases, there were no exceptionally large percentages.


Comparing per capita earnings in the nine geographic divisions for June and May 1925, increases are shown only in the Pacific and Mountain States, in the reasining ser divis. States to $2.5 \%$ in the East North Central States comps whe 2.5 , But when June 1925 is East North Central States show a gain of $7.4 \%$ and the Pacific States a decrease of $1.5 \%$.
COMPARISON OF PER CAPITA EARNINGS, JUNE 1925 WITH MAY 1925, AND JUNE 1924, BY GEOGRAPHIC DIVISIONS.

| Geographic Division. | Per Cent of Change, June 1925 Compared with- |  |
| :---: | :---: | :---: |
|  | May 1925. | June 1924. |
| Pacific-_ | $+0.5$ | $-1.5$ |
| Mountain -...... | +0.4 | +0.1 +4.5 |
| East South Central | -1.6 | +4.5 +2.8 |
| West North Central. | $-1.7$ | +0.4 |
| West South Central | $-1.7$ | ${ }_{+0.2}$ |
| New England.- | $-1.9$ | $+2.8$ |
| Middle Atlantic. | $-2.2$ | +1.3 |
| East North Central | -2.5 | +7.4 |
| Total | -2.1 | +3.8 |

## Crude Oil Prices Decline-Widespread Reductions in

 Gasoline Prices.The crude oil markets of the country have remained at much the same levels as last week, the most important change being a reduction in the price of certain grades announced by the Joseph Seep Purchasing Agency. The new price schedule of Pennsylvania crude compares with the old prices as follows:
 Pennsylvania grade oil in N. Y. trans. lines_-
Bradford District oil in National trans. lines_-
Pennsylvania grade oil in National trans Pennsylvania grade oil in National trans. lines.Pennsylvania grade oil in S. W. Penna. pipe lines. Pennsylvania grade oil in Eureka pipe lines. Pennsylvania grade oll in Buckeye pipe lines-
All other grades of Eastern crude remain
unchanged.
The Standard Oil Co. of New Jersey on Aug. 11 announced a cut of 10 cents a barre 1 in bunker fuel oil, making the price $\$ 165$ a barrel in New York Harbor, plus lighterage charges of $61 / 2$ cents a barrel.

On the other hand, the price reductions in the gasoline field have been widespread throughout the Eastern portion of the United'States.

The Gulf Refining Co., the Yankee Filling Stations, the Pan-Am Oil Co., and the Tidewater Oil Co., distributor of Tydol gasoline, announced on Aug. 7 reductions in the retail price of gasoline to 26c. a gallon in Hartford, Conn. The general reductions included a decrease in the tank wagon price to 20 c. , with the exception of the Pan-Am company, which remains at 22 c . The Standard Óil Co. and the Texas Co., wholesalers, which do not operate filling stations, and the Atlantic Refining Co., did not lower the present tank wagon price of 22 c .

On Aug. 8 the Standard Oil Co. of New Jersey and Standard Oil Co. of Louisiana cut the tank wagon price of gasoline 1c. a gallon throughout their territories. The Sinclair Consolidated Oil Corp. and Gulf Refining Co. met these reductions. The Atlantic Refining Co. reduced tank wagon gasoline 1c. a gallon in Pennsylvania and Delaware, effective Aug. 11. Gulf Refining Co. met the cut. The Texas Co. also met the Standard Oil Co. of New Jersey cut of 1c. a gallon tank wagon and the Atlantic Refining cut of 1c. tank wagon in Delaware and Pennsylvania. The Texas Co. also followed the Standard Oil of Louisiana 1c. cut.
The Standard Oil Co. of New Jersey reduced the price of export gasoline and naphtha 1c. a gallon. The new price for U. S. Navy gasoline in bulk is $151 / 2 \mathrm{c}$.; naphtha cargo lots, $18.25 \mathrm{c} . ; 62-63$ gravity gasoline, 191/2c.; 66-68 gravity gasoline, 21c. U. S. Navy gasoline, in cases, 29.65 c .

The Standard Oil Co. of New York on Aug. 10 reduced the tank wagon price of gasoline 2c. a gallon throughout its territory. In New York City the price after the reduction was 20c. a gallon. The Gulf Refining Co. met the Standard Oil of New York's cut of 2c. a gallon.
In Boston on Aug. 10 the Jenney Manufacturing Co. arg nounced a cut in the price of gasoline of 2c., making the tank wagon price 20 c . and retail 24 c ., effective immediately. The Texas Co. and the Sinclair Refining Co. met the cut of 2c. a gallon for tank wagon gasoline announced by the Standard Oil Co. of New York.

Reports from Mitchell, So. Dak., dated Aug. 11 stated that the Standard, Texaco and White Eagle filling stations in Mitchel had reduced the price four cents a gallon, from their 26c. price, and all Mitchel stations and the State highway depot were retailing gasoline at 22c. a gallon.
On Aug. 13 the price of gasoline was reduced from 22c. to 20 c . a gallon at the 37 Greater Boston filling stations operated by the Metropolitan Filling Stations, Inc. Two other
companies, the Jenney Mfg. Co. and the Colonial Filling Stations, Inc., cut their prices from 24 c . to 22 c . a gallon on the same day. Their tank wagon price remained at 20c. a gallon. This was the second cut announced in the week by the Jenney company.

Beginning Aug. 13 Huron, Madison, Brookings, Mitchell and Watertown, all in South Dakota, were selling "gas" at 21c. a gallon, while the price at Aberdeen dropped to $211 / 2 \mathrm{c}$. In Mitchell, however, other gas stations have met the same price.
Late on Friday night press dispatches stated that the Standard Oil Co. of New Jersey had reduced tank wagon gasoline 1c. a gallon throughout its territory, making the new prices 17 c . in New Jersey, 18c. in Maryland, except Baltimore and Washington, D. C., where the price is 17 c. ; 18c. in Virginia, West Virginia and North Carolina, and $181 / 2 \mathrm{c}$. in South Carolina. The company also reduced all grades of export gasoline except U. S. motor $1 / 2 \mathrm{c}$. a gallon.
The Gulf Refining Co., Sinclair Oil \& Refining Corp. and the Texas Co. are reported to have met the Standard Oil Co. of New Jersey's cut of 1c. in tank wagon gasoline

The Standard Oil Co. of Louisiana reduced the tank wagon gasoline price an average of $11 / 2$ c. a gallon throughout its territory. The new service station prices are 3c. a gallon above the tank wagon prices, exclusive of State taxes. The Atlantic Refining Co. has reduced retail gasoline in eastern Massachusetts 2c. to 22c. a gallon, similar to the cut of the other companies. Wholesale gasoline prices remain unchanged.

## Further Increase in Output of Crude Oil.

The daily'average gross crude oil production in the Smackover heavy oil field was 219,000 barrels, an increase of 17,600 barrels for the week ended Aug. 8, according to estimates given out by the American Petroleum Institute on Aug. 12. The daily average production in the United States for the week ended Aug. 8 was 2,139,200 barrels, as compared with $2,114,400$ barrels for the preceding week, an increase of 24,800 barrels. The daily average production in the United States excluding Smackover heavy, increased 7,200 barrels. The daily average production east of California was $1,453,700$ barrels, as compared with $1,444,900$ barrels, an increase of 18,800 barrels. California production was 675,500 barrels, as compared with 669,500 barrels for the preceding week, an increase of 6,000 . Santa Fe Springs is, reported at 53,000 barrels, no change; Long Beach, 106,000 barrels, no change; Huntington Beach, 44,500 barrels, no change; Torrance, 34,000 barrels, against 34,500 barrels; Dominguez, 28,500 barrels, no change; Rosecrans, 22,500 barrels, against 19,000 barrels, Inglewood, 108,000 barrels, against 110,000 barrels.
The estimated daily average gross production of the Mid-Continent field including Oklahoma, Kansas, north, east, central and west central Texas, north Louisiana and Arkansas, for the week ended Aug. 8 was $1,110,600$ barrels, as compared with $1,099,400$ barrels for the preceding week, an increase of 11,200 barrels. The Mid-Continent production, excluding Smackover, Arkansas, heavy oil, was 891,600 barrels, against 898,000 barrels, a decrease of 6,400 barrels. The following are estimates of daily average gross production for the weeks indicated:


## Weekly Lumber Review of West Coast Lumbermen's

 Association.One hundred fourteen mills reporting to West Coast Lumbermen's Association for the week ending Aug. 1, manufactured $102,358,276$ feet of lumber; sold $123,593,350$ feet; and shipped $128,748,138$ feet. New business was $21 \%$ above production. Shipments were $4 \%$ above new business.
Forty-eight per cent of all new business taken during the week was for future water delivery. This amounted to $59,486,766$ feet, of which. $39,039,-$
257 feet was for domestic cargo delivery; and $20,447,509$ feet export. New 257 feet was for domestic cargo delivery; and 20,447,509 feet export. New business by rail amounted to 1,908 cars.

Forty-seven per cent of the lumber shipments moved by water. This amounted to $60,171,554$ feet, of which $44,328,464$ feet moved coastwise and intercoastal; and $15,843,090$ feet export. Rail shipments totaled 2,057 cars.
Local auto and team deliveries totaled $6,866,584$ feet.
Unfilled domestic cargo orders totaled 126,194,672 feet export orders $87,804,275$ feet. Unfilled rail trade orders 4,926 cars.
In the first thirty-one weeks of the year, production reported to West Coast Lumbermen's Association has been $3,079,533,194$ feet, new business 3,199,548,523 feet; and shipments 3,252,060,933 feet.

## Lumber Production and Shipments During June.

The "National Lumber Bulletin," published monthly by the National Lumber Manufacturers Association of Washington, D. C., and Chicago, Ill., on Aug. 71925 reported June production and shipments as follows:
LUMBER PRODUCTION AND SHIPMENTS AS REPORTED MONTHLY BY MEMBER ASSOCIATIONS TO NATIONAL LUMBER MANUFAC-
SHE TURERS ASSOCIATION FOR JUNE 1925 AND JUNE 1924.

| Association- | June 1925. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Mills | Production. |  | Shipments. |  |
|  |  | Hardzooods Feet. | Softuoods. Feet | $\left\lvert\, \begin{gathered} \text { Hardwoods } \\ \text { Feet. } \end{gathered}\right.$ | $\begin{aligned} & \text { Softwoods. } \\ & \text { Feet. } \end{aligned}$ |
| California Redwood_.... | 15 |  | 39,140,000 |  | 32,986,000 |
| California White \& Sugar Pine Mfrs | 27 |  | 165,516,000 |  | 107 |
| Georgia-Florida Saw Mill North Carolina Pine. | $5{ }^{7}$ |  | $\begin{array}{r} 4,685,000 \\ 36,632,000 \end{array}$ |  | $\begin{array}{r} 6,239,000 \\ 28,100,000 \end{array}$ |
| wood Mfrs. | 40 | 34,993,000 | 16,369,000 | 2,237,000 | 16,437,000 |
| Northern Pine Mrrs | 10 | 1,365,000 | 53,467,000 $10.639,000$ | 1,087,000 | 10,566,000 |
| Southern Pine.... | 176 |  | 379,624,000 | 1,08, | 381,749.000 |
| West Coast Lumbermen's | 110 |  | 420,060,000 |  | - $152,007.000$ |
| Michigan Manufacturers. | 11 | 7,599,000 | 1,746,000 | 5,623,000 | 2.503.000 |
| Non-members.-.----- | 20 | 5,346,000 | 46,368,000 | 6,573,000 | 43,973,000 |
| Total | 518 | 49,303.000 | ,353,668,000 | 35.520.000 | 0,0 |


| Association- | June 1924. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Mills | Production. |  | Shipments. |  |
|  |  | Hardwoods Feet | Softuoods. <br> Feet. | Hardwoods Feet. | Sortwoods. Feet. |
| California Redwood | 15 |  | 35,730,000 |  | 23,437,0 |
| California White \& Sugar Pine Mrsm.......... | 29 |  | 133,741,000 |  |  |
| Georgia-Florida Saw Milil | ${ }_{6}^{29}$ |  | 15, $5,121,000$ |  | 4,959,000 |
| North Carolina Pine. | 51 |  | 27,091,000 |  | 25,904,000 |
| NorthernHemlock\&Hard- wood Mfrs......-- | 45 | 28,254,000 | 18,575,000 | 19,521,000 |  |
| Northern Pine Mrrs. | 11 |  | 49,941,000 |  | 31,808,000 |
| Southern Cypress Mfrs.- | 12 | 3,907,000 | 11,891,000 | 2,549,000 | 9.630 .000 |
| Southern Pine - | 181 |  | 370,356,000 |  | $353,543.000$ <br> 377195000 |
| West Coast Lumbermen's | 114 |  | 355,042,000 |  | 377,495,000 |
| Western Pine M | 42 |  | 144,219,000 |  | 111.94 |
| Michigan Manufacturers | 11 <br> 28 | $6,463,000$ $7,503,000$ | $2,199,000$ $42.908,000$ | $4,965,000$ $6,100,000$ | $2,099,000$ $47,419,000$ |
|  | 545 | 46 | 198.784 .000 |  |  |

## Total

## Total production June 1925, 1,402,971,000 feet Total production June 1924, 1,241,911,000 feet <br> Total production June 1924, 1,241,911,000 feet Total shipments June 1925, 1,305,588,000 feet.

Total shipments June 1924, 1,101,623,000 feet.
LUMBER PRODUCTION AND SHIPMENTS AS REPORTED BY STATES by Member associations.

|  | June 1925. |  |  |
| :---: | :---: | :---: | :---: |
|  | Mills | Production. Feet. | Shipments. Feet. |
| Alabam | 21 | 30.431 .000 | 34,254,000 |
| Arkansas- | 21 | 38,359,000 | $39.324,000$ |
| California | 35 | 172,775,000 | 122,388,000 |
| Florida | 15 | $30,910,000$ | 29,843,000 |
| Georgia | $\begin{array}{r}8 \\ 18 \\ \hline\end{array}$ | 2,891.000 | 3,880,000 |
| Louisiana | 52 | 196,286,000 | 116,961,000 |
| Michigan | 20 | 20,845,000 | 15,484,000 |
| Minnesota | 6 | 37,258,000 | 27,682,000 |
| Mississippl | 43 | 114,915,000 | 110,078,000 |
| Montana | 9 | 27,614,000 | 26,583,000 |
| North Carolina | 10 | 6,166,000 | 4,335,000 |
| Oklahoma | 3 | 8,287,000 | $\begin{array}{r}7,812,000 \\ \hline 2988000\end{array}$ |
| Oregon --.-.i- | 57 | 244,096,000 | $228.078,000$ 8.510 .000 |
| South Carolina | 19 | 9,592,000 | $8,510,000$ $59,844,000$ |
| Texas-- | 15 15 | $65,540,000$ $19,570,000$ | 12,902,000 |
| Washington | 75 | 275,587,000 | 305,864,000 |
| Wisconsin | 32 | 42,470,000 | 32,857,000 |
| Others* | 23 | 65,314,009 | 58,283,000 |
|  | 518 | 1,402,971,000 | 1,305,588,000 |

Weekly Lumber Summary.
Reports received by the National Lumber Manufacturers Association from 356 of the larger softwood mills of the country, for the week ended Aug. 8, as compared with 339 mills reporting for the preceding week, indicate production about the same, while shipments and new business were considerably less. There were, however, increases in production and shipments, with a slight decrease in new business as compared with the same period a year ago.

The unfilled orders of 249 southern pine and west coast mills at the end of last week amounted to $602,165,570 \mathrm{ft}$. as against $613,067,667 \mathrm{ft}$. for 250 mills the previous week. The 136 identical Southern pine mills in the group showed unfilled orders of $249,329,760 \mathrm{ft}$. last week as against $251,288,720 \mathrm{ft}$. for the week before. For the 113 west coast mills the unfilled orders were $352,835,810 \mathrm{ft}$. as against $361,778,947 \mathrm{ft}$. for 114 mills a week earlier.

Altogether the 356 comparably reporting mills ha 1 shipments of $96 \%$ and orders $98 \%$ of actual production. For the Southern pine mills these percentages were respectively 103 and 101; and for the west coast mills 97 and 96.

Of the reporting mills 343 (having a normal production for the week of $222,026,433 \mathrm{ft}$.) gave actual production $104 \%$ of normal, shipments $101 \%$, and orders $101 \%$ thereof. Reports from 12 Southern Cypress Association mills are included in these totals.

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

| Mills | Past Week. <br> 356 | Corresponding Week 1924. 355 | Preceding Week 1925 (Revised). 339 |
| :---: | :---: | :---: | :---: |
| Production | 244,317,486 | 219,548,244 | 238,898,744 |
| Shipments | 235,041,424 | 213,727,903 | 263,604,582 |
| Orders (new business) | 238,375,904 | 256,082,239 | 260,488,296 |

The following revised figures compare the lumber movements for the first 32 weeks of 1925 with the same period of 1924 :

| 25 | Production. 7,763,427,213 | Shipments. 7,687,883,943 | Orders. <br> 7,537,405,739 |
| :---: | :---: | :---: | :---: |
| 1924 | 7,451,264,177 | 7,409,537,263 | 7,151,674,074 |
| 1925 increase | 312,163,036 | 278,346,680 | 385,731,665 |

The mills of California White \& Sugar Pine Manufacturers Association make weekly reports, but for a considerable period they were not comparable in respect to orders with those of other mills. Consequently, the former are not represented in any of the foregoing figures. Nine of these mills reported a cut of $14,503,000 \mathrm{ft}$., shipments of $11,697,000$ ft ., and orders of $8,558,000 \mathrm{ft}$. The reported cut represents $32 \%$ of the total of the California pine region. As compared with the preceding week, with reports from seven mills, there were marked increases in all three of these items.

## Further Decline in Steel Production.

In the production of steel during July a further decline occurred, bringing the output down to the lowest level since September last. In its regular monthly statement issued Aug. 8, the American Iron \& Steel Institute puts the production of steel ingots in July 1925 by companies, which in 1924 made $94.43 \%$ of the steel ingot production in that year, at $2,915,611$ tons, of which $2,444,969$ tons were openhearth, 457,095 tons Bessemer and 13,547 tons all other grades. The calculated production of all companies on this basis during July 1925 was $3,087,590$ tons, which compares with $3,207,056$ tons in June, $3,458,253$ tons in May and $3,587,524$ tons in April, but with only 1,877,789 tons in July 1924, which was the lowest figure for that year. The average daily output during July 1925 was 118,753 tons, which contrasts with 123,348 tons in June and 133,010 tons in May. In March 1925 the daily output was as high as 161,482 tons. In July last year, however, the daily average output was only 72,223 tons, which was also the lowest figure for that year. In the following we show the details of production back to January 1924:
MONTHLY PRODUCTION OF STEEL INGOTS, JAN. 1924 TO DEC. 1924. Reported for 1924 by compantes which made $94.43 \%$ of the steel ingot production
in that year.

| Months | Open- | Bessemer. | Other. | Monthly Production Compantes Reporting. | Calculated Monthly Production All Companies. | No o <br> ing <br> Days. | A pproximate <br> $f$ Daily Fro- <br> - duction All <br> Compantes. <br> Gross Tons. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1924 .$ |  |  |  |  |  |  |  |
| February - | 2,902,641 | 667.032 | 12,577 | 3,446,143 | 3,649,913 | 27 | 135,182 |
| March .-- | 3,249,783 | 706,801 | 15,260 | $3,612,631$ <br> $3,971,844$ | $3,826,246$ 4.206 | 25 | 153.050 |
| April | 2,575,788 | 573,381 | 12,356 | 3,161,525 | 3,348,466 | 26 | 161.796 128.787 |
| May - | 2,060.896 | 425,099 | 6,648 | 2,492,643 | 2,640,034 | 27 | -97.779 |
| June | 1,637,660 | 310,070 | 2,622 | 1,950,352 | 2,065,676 | 25 | 88.627 |
| July | 1,525,912 | 241,880 | 5,162 | 1,772,954 | 1,877,789 | 26 | 72,223 |
| 7 months | 16,719,214 | 3,620,168 | 68.710 | 20,408,092 | 21,614,823 | 182 | 118,763 |
| August-- | 2,042,820 | 361,781 | 5,764 | $2,410,365$ | 2,552,891 | 26 | 98,188 |
| September | 2,252,976 | 409,922 438.468 | 6,864 7 7 | $2,669,762$ 2 2 | 2,827,625 | 26 | 108,755 |
| November | 2,479,147 | 459,349 | 8,058 | 2,950,999 | 3,125,418 | 27 | 115,756 |
| December | 2,811,771 | 546,506 | 11,707 | 3,369,984 | 3,569,251 | $2{ }_{26}^{25}$ | 124.846 137,279 |
| Total | 28,811,331 | 5,836,194 | 108,506 | 34,756,031 | 36,811,157 | 312 | 117,984 |
| January -- | 3,262,748 | 689,996 | 11,960 | 3,964,704 | 4,198,564 |  |  |
| February - | 2,931,964 | 602,042 | 13,014 | 3,547,020 | 3,756,243 | 24 | ${ }_{156,510}^{15}$ |
| March | $3,336,169$ <br> $2,857,802$ <br>  <br> 2, | 614,860 | 13,633 | 3,964,662 | 4,198,520 | 26 | 161,482 |
| May. | 2,754,130 | 497.708 | 14,790 1 | $3,387.699$ 3.265 | 3,587,524 | 26 | 137.982 |
| June | 2,538,988 | 476,945 | 12,490 | 3.028 .423 | 3,207,056 | ${ }_{26}^{26}$ | 133.010 123.348 |
| July | 2,444,965 | 457,095 | 13,547 | 2,915,611 | 3,087,590 | 26 | 118,753 |
| 7 months | 20,126,770 | 3,854,361 | 92,616 | 24,073.747 | 25,493,750 | 181 | 140,849 |

## Steel Corporation's Unfilled Orders Show Further Decrease. <br> The United States Steel Corporation issued Monday

 (Aug. 10) its regular monthly statement showing unfilled orders on the books of the subsidiary corporations as of July 311925 to the amount of $3,539,467$ tons. This is adecrease of 170,991 tons from the orders on hand June 30 and of 510,333 tons from the unfilled tonnage on May 31 . Last year, however, on July 31 the total of unfilled tonnage stood at only $3,187,072$ tons, though on July 311923 the total was $5,910,763$ tons. In the following we show the figures back to the beginning of 1921. Figures for earlier dates may be found in the issue of the "Chronicle" for April 14 1923, page 1617.


## Lake Superior Iron Ore Shipments Heavy in July.

Shipments of iron ore from Lake Superior during July were larger than thos, of July a year ago. The movement for July 1925 totaled $8,525,063$ tons, as against $7,280,014$ tons for July 1924, being an increase of $1,245,049$ tons. The shipments for the season to Aug. 1 aggregate 26,918,248 tons, the season having been earlier than last year, when the movement for the corresponding period was only $22,107,042$ tons. In the following we give comparisons by ports for July 1925 and 1924 and for the respective seasons to Aug. 1:


Two Harbors
Totals


#### Abstract

$\qquad$


 $\overline{8,525,063}$


$\begin{array}{r}\text { Aug. } 1 二 \\ 1924, \\ 1,742,062 \\ 1,109,644 \\ 2,677,188 \\ 7,372,109 \\ 6,613,535 \\ 2,592,604 \\ \hline 22,107,042\end{array}$
Production of Steel in Chicago District for First Six Months of 1925 Largest Since 1923-Continued Building Activity.
The Middle West continues to hold the strategic position in the steel industry, according to surveys by the Rail Steel Products Association. The Association says:
While production has somewhat fallen off in the last 60 days the almost unequalled rate of output in the first four months of the year has served to railroads bought heavily of cars and rails. Building operations were large and still continue at an unexpectedly high rate, creating a steady demand for rail steel reinforcing bars.
In the Chicago district the production of steel for the first six months was the heaviest on record except for the first half of 1923. In this district producers are running at 80 to $90 \%$ of capacity. Improvement in the agricultural situation has resulted in increased use of rail steel for farm implements. Perhaps the brightest note in the whole situation is the of July totaled neacty 151000 Chicago permits for the first three week that period, the total was $\$ 210,000,000$, or $\$ 39,000,000$ more than for the same term last year and $\$ 12,000,000$ more than for the similar period in 1923, classed as a banner year in building.

Construction of New Produce Market in Chicago.
The construction speed of the new produce market has progressed so rapidly that it is expected that by to-day (Aug. 15) the first tenants will be able to move in. When work began on this giant project in the early spring," says the Rail Steel Products Association, "it was thought that because of the magnitude of the undertaking it would be well into the fall before the merchants of old South Water Street could take over new quarters. Work on the $\$ 17,000$,000 market with its six huge steel reinforced concrete buildings containing 166 stores, has almost set a record in speed. Beside the enormous yardage on concrete necessary, 3,000 tons of rail steel reinforcing bars went into the work. There will be paved streets 90 feet wide between the buildings. The sidewalks will be 16 feet wide, covered by a 15 foot steel and glass canopy. At the rear of the structure there will be 15 foot canopies. Two of the buildings are 840 feet long and four are 576 feet. Each of the stores is 24 feet wide and a little more than 81 feet in depth. An interesting feature is that the monthly rental which each merchant will pay will give him clear title to his store after 198 months. It is stated that the monthly cost of the stores is about half that which merchants paid on South Water Street."

## Steel Market Shows Slight Improvement-Pig Iron Trade Increases.

August developments in the steel trade mainly repeat, with slight increases in orders and mill operations, the record of July, according to the "Iron Age" on Aug. 13. Thus far the indications are that September will not differ greatly in volume or in prices from the two summer months. The
fact that the favorable factors in the situation outnumber the unfavorable is emphasized in producers' forecasts, in the absence of well defined signs of a broader movement, continues this trade authority, which we quote further:
The Steel Corp.'s unfilled orders on July 31, which showed a decline of 171.000 tons in the month, and the steel ingot output in July, at $37 \%$ less than the June rate, were both close to expectations and were taken. in con-
nection with the market news of the week, as pointing to an upturn in outnection with the market news of the week, as pointing to an upturn in out-
put this month and perhaps a small increase upon the $3,540.000$ tons on put this month and perhaps
All the indications of the week are that price maintenance, rather than price advances, is the aim of steel producers, seeing that buyers have no intention of changing their policy and giving the mills the backlogs on which any advance must rest
 future, but uncertainty still hangs over the equipment situation The fwo car works in the Pittsburgh district are practically closed and stee foundries there and
The 1llinois Central has entered the market for 1,000 box cars and the Great Northern has placed 17.000 tons of rails, 10,000 tons with the Gary Great Northern has placed 17.000 tons of rails,
Tin plate and wrought pipe continue to be the particularly bright spots in the situation Tin mill operations are close to capacity, the largest maker now running 17 turns a week instead of 16 and enough business is in sight to keep all producers well employed through September.

Pittsburgh mills are making less prompt deliveries than in recent weeks on lap weld pipe over 8 in . in diameter. More gas and oil line contracts are in prospect. The Lone Star Co. will probably buy 75 miles of 18 -in. pipe for Texas. The Petroleum Exploration Co. is in the markas Co. for 35 miles of 8 -in. and 25 miles of 6 -in. for Louisiana.

Chicago reports new August bookings in plates, shapes, and bars in excess of shipments, the past week's bar orders of a leading mill being $50 \%$ more than for the corresponding week in July
Farm equipment demand has expanded more rapidly than was looked for and in some Instances manufacturers have had to order bars out of stock.
Railroad work has figured largely in the week's structural business. For its Newark Bay bridge the Central RR. of New Jersey has awarded 4.750 tons. Other railroad awards and projects represent 13.500 tons, including 3,500 tons for a Pennsylvania RR. building at Philadelphia and 4.200 tons for the New York subway. The Statler Hotel project, Boston,
8.000 tons, is revived, and the Humble Oil Co. has placed 4.500 tons for 8.000 tons, is revive
15 oll storage tanks.

Galvanized sheets are quoted at an advance, but the large contracts just taken at the old price delay the establishment of the new level. Weakness in cold finished steel bars is more in evidence.

Spike makers have been in close competition on recent railroad business, one good sized order bringing out a $\$ 270$ mill price, or $\$ 2$ a ton below the general level.
Pig iron demand is increasing at Chicago and 75,000 to 100.000 tons has been sold there since Aug. 1. In northern Ohio a fair business has been done also but Valley furnaces have shown less than a firm front in late widened the gap betwgs of foreign pig fron on the
On the Pacific Coast a new low quotation on Belgian structural steel has appeared-1.74c., duty paid, San Francisco.
In various districts the steel scrap market still shows an upward trend, but the low price of pig iron prevents any like movement in foundry scrap. British rail mills have booked 100000 tons of steel ralls for the Tanganfika Concessions, Central Africa, divided among several works.
Finished steel remains at 2.439 c . per lb . for the fourth successive week One year ago it was $3.2 \%$ higher Pig iron has advanced to $\$ 19$ from $\$ 1896$. which price had held for five weeks One year ago it was $2 \%$ higher, according to the weekly composite price table, which is appended:

Aug. 11 1925, Finished Steel, 2.439c. Per Lb.
Based on prices of steel bars, beams, tank $\{$ One week ago-
plates, plain wire, open-hearth rails.
One month ago
plates, plain wire, open-hearth rails, One month
black pipe and black sheets, constitut-- One year ago

Aug. 11 1925, Pig Iron, s19.00 Per Gross Ton.

| Based on average of basic and foundry |
| :--- |
| irons, the basic being Valley quotation, $\begin{array}{l}\text { One week ago } \\ \text { One month ago }\end{array}$ |

irons, the basic being valley quotation, One month age
the oundry an average of Chicago. $\begin{aligned} & \text { One year ago } \\ & \text { Philadelphia and Birmingham } \\ & \text { 10-year pre-w }\end{aligned}$
Finished steel
Pig iron.

## High $\overline{2.824 \mathrm{c} .} \mathrm{April}$ Low 2.446c. Jan. High $\$ 30.86$ Nar. Low 20.77 Nov. 20

 1924-2.78cc. Jan. 15
2.40c. Oct. 14
$\$ 22.88$
Feb. 26
Feb.21
Nov. 3 2.560. $1925-\quad$ Jan. ${ }^{6}$
2.424.c. June 23
\$22.50 Jan.
18.96 July

7

A moderate expansion of incoming tonnage already experienced by producers, with improving prospects for future months, sums up the present iron and steel situation, says the "Iron Trade Review" in its Aug. 13 issue. Production has held up so well, relatively, that a better appreciation of the soundness of underlying conditions which continue to provide a wide diversity and liberal volume of current needs, has come about. More and more cheerfulness is succeeding recent skepticism bringing with it the belief that a turn toward better things after four months of tapering interest and operations, definitely has been made. Consumption without any striking examples perceptibly is on the upgrade, adds the "Review," from which we quote further as follows:
Operations continue to edge up gradually. For the first time since the middle of May the Steel Corp.'s plants this week again are running above $71 \%$. Independent plant activities range from 65 to $70 \%$. Another steelwors blast furnace has gone in at Pittsburgh, but against this a stack of the same class has gone out at Chicago, with two others banked at Buffalo and Ironton, 0 .
Final statistics show July's output of steel ingots was almost $65 \%$ above he mark of July 1924, which was the low point for that year. July producion this year also was $73.4 \%$ of the highest single month on record in steelworks activity, or March 1924. These two comparisons emphasize the relatively high rate at which steel production has held up recently and the present indications are that August will show some increase. In July the country's output of steel ingots was at the rate of $36,930,000$ tons per annum, gainst a rate of $38,360,000$ tons in June, a decline of $3.7 \%$. On this basis
steel production in July was off $29 \%$ from the crest of the year, reached in steel pr
Steel prices have yet to respond with any buoyancy, and irregularity still persists. Plates are selling in the East at 1.80c. Pittsburgh and more is eard of 1.90 c . on considerable lots of structural shapes. More maker ave joined in the $\$ 2$ advance on galvanized sheets to 4.30 c . Pittsburgh but certain large mills still have not done so
Beyond a new inquiry for 1,000 to 5,000 cars from the Illinois Central the railway equipment market has added little to the signs of revival present a week ago. The Florida East Coast placed ten locomotives. The Great among three mills
An award by a Pittsburgh coal company of 29 river barges requiring over 4,500 tons is an interesting item in the plate news. Tanks for the Humble Oil Co. for Texas delivery placed this week also involve 4,500 tons.
Some large inquiries for cast iron pipe from municipalities are receiving market attention this week. These include 15,500 tons for Detroit, 10,000 tons from Lynn, Mass., and 9,000 tons from New York. The Government finally has awarded 2,200 tons for Panama to domestic makers.
Pig iron reflects a more solid footing. August shipments are ahead of July and buying for the fourth quarter is spreading. One lot of 3,200 tons of malleable was sold in southern Ohio for 1926 delivery. New England shops bought 15,000 to 20,000 tons. Cleveland booked 18,000 tons and Philadelphia 25,000 to 30,000 tons. Prices show uniform steadiness and in southern Ohio are up 50 cents. The American Radiator Co., which quietly sounded out the market on a large tonnage, decided not to buy now.
Dealers are putting up asking prices on iron and steel scrap and at Buffalo they are the highest of the year. Consumers are closing cautiously and many of the new levels await to be established. It is estimated the Ford purchase of Government ships will provide 295,000 tons of scrap at an average price of $\$ 550$ per ton
After a slight dip last week, the "Iron Trade Review" composite of fourteen leading iron and steel products is back to $\$ 3745$ this week, at which it has rested for five weeks previously. Changes in both cases were due to shifting pig iron prices.

Rogers Brown \& Crocker Bros., Inc., under date of Aug. 13 say that midsummer dulness marked the iron market during the past week, but total tonnage of new orders held up very well. The most notable feature was the appearance of demand for shipment over the first quarter of 1926. There is considerable inquiry for this position, it is stated, and it mav be interpreted as an expression of confidence that business will be good for at least six months. Prices are tending to become firmer. They are not yet advancing but concessions are difficult to obtain even on the most desirable business.

Raw Silk Imports, Stock, Deliveries-July-August.
The following statistics relative to raw silk imports, stocks on hand Aug. 1, \&c., were made public on Aug. 7 by the Silk Association of America. It will be observed that notwithstanding imports the present year have been running far in excess of those of last year, stocks during July decreased from 44,016 bales to 35,598 bales.

RAW SILK IN STORAGE AUG. 11925.
(As reported by the principal warehouses in New York City.)

|  | Figures in Bales. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Eura- | Japan. | $\stackrel{\text { All }}{\text { Other. }}$ | Total. |
| Stocks July 11925 | 1,295 | 34,823 | 7,898 | 44,016 |
| Imports month of July 1925 | 63 5 | 28,363 | 6,593 | 35,595 |
| Total amount avallable during July | 1,934 | 63,186 | 14,491 | 79,611 |
| Stocks Aug. 11925 b... | 736 | 28,045 | 6,823 | 35,598 |
| Adprox. dellveries to American mills during Julv al | 1.204 | 35,141 | 7.665 | 44,013 |


 * Imports at New York during curi ent month and at Pacific ports previous to the
time allowed in transit across the continent. $a$ Includes re-exports.. $b$ Includes goods held at raflroad terminals on July 31.
The figures for the previous month were given in these columns July 11, page 140 .

## Semi-Monthly Cotton Reports Demoralizing to Trade

 According to E. E. Bartlett, Jr., Former President N. Y. Cotton Exchange-Old System of Monthly Reports Favored.Declaring that the frequency of the government reports is demoralizing the cotton trade, Edward E. Bartlett, Jr., former President of the New York Cotton Exchange on Aug. 7 took issue with the government for its practice of issuing cotton crop condition estimates twice a month. Mr. Bartlett, who is with the firm of Gwathmey \& Co., and is an analyst of conditions affecting the cotton trade of the world, for some time past has been investigating the influence of government crop estimates upon the cotton business as a whole. He found that there is widespread dissatisfaction and complaint throughout all branches of the cotton industry against the plan now followed by the government. The statement of Mr. Bartlett, which is believed to voice the sentiment of the majority of the members of the New York Cotton Exchange, as well as the cotton trade in general, is given added importance, coming as it did on the eve of the government's report of the condition of the crop as of Aug. 1, which was issued on the 8 th inst. Mr. Bartlett's statement follows:
As to the Cotton Future markets, there are undoubtedly several causes combining at the present time to exert a paralyzing effect on business. In the first place, a more or less stabilized condition of prices has limited the
immediate necessity of price insurance and hedcing and tive interest to markets offering greater opportunity for profit. Conditions in the spinning trade have, moreover, been exceedingly unsatisfactory, due to over-spindlage and keen competition created by the return to more normal activity of European mills after the enforced restrictions of the war.
In spite of the high consumptive rate, the industry, generally speaking has been going through a most unprofitable and unsatisfactory phase from which it is only now beginning to emerge. To the burden of these conditions has been added perhaps the most demoralizing factor with which the cotton trade has ever had to contend; i.e., the semi-monthly condition rebundance crop estimates by the government. We are heartily in favor of an progress of the curate information and facts pertaining to the weather and believe the Government is the most satisfactory and reliable agency through which such information can be compiled and disseminated.
Far from being helpful and constructive, however, the present system is positively demoralizing in its attempt to do the impossible by promulgating a semi-monthly crop estimate, particularly from the early season condition That this amounts to nothing more than the widest kind of a guess has been amply demonstrated in the past two seasens. The trade has been led through such a maze of variations and surprises that it is utterly at sea.
The market has been characterized by periods of stagnation, alternated by convulsions at the time of the reports. The result of these reports have been so disturbing as to create a feeling of continual uncertainty and to completely check the normal impulses of business and individual judgment. It naturally fonl We believe the trade wouducer
We believe the trade would welcome the elimination of the early season crop estimates and a return to the old system of monthly condition reports. rith the elabsation con weedy reports covering weather conditions and

Census Report on Cotton Consumed and on Hand Also
Active Spindles, and Exports and Imports.
Under date of Aug. 141925 the Census Board issued its regular preliminary report showing cotton consumed, cotton on hand, active cotton spindles and imports and exports of cotton for the month of July 1924 and 1925 and the twelve months ending with July. Cotton consumed amounted to 483,898 bales of lint and 62,513 of linters, compared with 347,099 bales of lint and 41,732 of linters in July last year, and 493,715 of lint and 60,577 of linters in June this year, the Bureau announced. The statistics of cotton in this report are given in running bales, counting round as half bales, except foreign bales, which are in equivalent $500-\mathrm{lb}$. bales.
The amount of cotton on hand in consuming establishments on July 31 was 866,259 bales, contrasted with $1,123,813$ bales on Jume 30, and 721,589 bales on July 311924.
The quantity of cotton on hand in public storage and at compressors on July 31, last, was 514,196 bales, against 759,945 bales on June 30, and 673,925 bales on July 311924.
The number of active spindles during July was $31,760,596$, compared with 32,309,896 during June, and 28,798,754 during July, 1924.
The exports of domestic cotton in July, including linters, amounted to 202,468 running bales, contrasted wit
211,533 running bales in July, 1924.
The imports of foreign cotton in July were $9,927500-\mathrm{lb}$. bales, against $19.957500-\mathrm{lb}$. bales in June, and $6.597500-\mathrm{ib}$. bales in July 1924.
Linters consumed during July amounted to 62,513 bales, compared with 60.577 bales in June, and 41,732 bales in July of last year. There were 146,673 bales on June 30 and 100,632 bales on July 31 1924. The number of bales in public storage and at compressors on July 311925 was 28,628, contrasted with 35,173 on June 30 and 54.026 on July 31 of last year.

Strike of British Wool Textile Workers.
The continued strike in the British wool textile industry (which began on July 24) is likely, according to Associated Press cablegrams from London Aug. 11, to involve the British Government in another industrial dispute similar to that of the coal strike which, through Government aid,
was recently arrested. Referring to the deadlock in the Yorkshire textile trade, and the strike against the employers' demand for a reduction of $8.7 \%$ in wages, the Associated Press advices from London Aug. 11 said:
The men's leaders have refused to agree to any reduction whatever. but both sides have agreed to accept the findings of a court of investigation. The employers want the men to resume work at a $5 \%$ reduction in wages pending the report of this court of investigation. This the men refuse to do, and all efforts to find a compromise hitherto have failed.
It is expected that the Government will be compelled to mediate in this dispute as it did in the miners' quarrel.
At the time of the walkout of the textile workers, the New York "Journal" reported the following Inter-Ocean Press cablegram from London July 24:
Workers in the wool textile industry in England to the number of 130,000 went on strike to-day. Some authorities in the industry belleve that the strike will not be of long duration and point out that for months manufacturers have been operating on a very guarded scale, with selling prices at such a low basis that the mills were running without profit.
The same advices, under date of July 20, stating that complete stoppage of the British wool textile industry was threatened by the dispute between the mill owners and their employees over wages also had the following to say: The mill owners have posted notices of a reduction in pay schedules of $5 \%$, effective July 23 . This reduction the workers have refused to accept.
Either the employees must agree to the new wage basis or they will be locked out, was the notice given to-day by the manufacturers. Either the manufacturers will restore the old wage basis or there will be a strike July 25 , was the reply of the workers
Owners of the mills declare that reductions in the costs of production have become absolutley necessary because of foreign competition not only in the export markets but in the British home market as well. Ar though the manufacturers are not absolutely unanimous in their policy at this time, their federation has authorized the issuance of notices declaring
that the proposed wage reductions will be pat into effect Thursday next.
On July 28 the "Journal of Commerce," in Bradford (England) advices (Inter-Ocean Press cable) stated:
The strike of workers in the wool textile trade has resulted in a stoppage of most of the mills in this district. Some piece-goods merchants are placing future contracts, but the markets for the raw materials, tops and yarns are neglected
Business being poor, anyway, some manufacturers are glad to curtail production, even a forced one, through the strike. They do not regret the idleness of their machinery,

Farr Alpaca Reduces Wages.
The following from Boston Aug. 7 appeared in the "Wall Street News'
Notices have been posted announcing a general wage reduction of $10 \%$ effective Monday by the Farr Alpaca Oo. of Holyoke. It was also an nounced that operations would be extended from a three to a four-day week. The cut affects 3,200 workers.

Other reductions in New England textile mills were reported in our issues of August 1, page 521 and August 8, page 649 .
Webster (Mass.) Dye \& Yarn Co. Increases Wages of Spinners $12 \%$.
Under date of August 11 the Associated Press had the following to say in advices from Webster, Mass.
Charles B. Jennings, superintendent at the Clinton Mills, formerly the Webster Dye and Yarn Company, announced today that the employes in the spinning department will receive an increase of $12 \%$ in wages to take effect at once. Mr. Jennings said the employes in the other departments will not be granted an increase at this time.

Passaic, N. J. Woolen Mills to Cut Costs, But Not Reduce Wages.
In Passaic advices July 29 the New York "Journal of Commerce" stated:
Despite the action of New England mills in reducing wages $10 \%$ and that of the American Woolen Company in reducing prices of its spring men's and women's wear lines, it was learned today, woolen and worsted mills of the Passaic district do not plan any change in wage scales.
Col. Charles F. H. Johnson, vice-president of Botany Worsted Mills which with Garfield Worsted Mills, form the Botany Consolidated Mills, Inc., and employ 7,000 , said today the concern was against cutting wages and that another way would be found to increase efficiency and reduce overhead and other expenses.
Nore of the local mills, including Botany, Garfield Worsted, Forstman \& Huffman Company, Gera Mills and Samuel Sird \& Sons, Inc., has offered its spring lines as yet, and it probably will be several weeks before they will do so. Whether or not there will be any reduction in prices is still an open question. From what could be learned today, these mills are against following New England on the wage question.
Conviction prevails that satisfied employes will aid greatly in the movement for stricter economy in production. It was peinted out by one man prominent in the industry that the significance of prices quoted by the American Woolen Company would not be known until a comprehensive study had been made of the numbers so affected.
"Much depends on how the trade will respond," said another man interviewed. "It will probably be several days before this is known

Coatesville, Pa., Steel Plant Cuts Wages of 2,000 Workers.
Under date of Aug. 5 the New York "Journal of Commerce" reported the following from Philadelphia:
The Lukens Steel Co. has reduced all wages $10 \%$ in its Coatesville plan according to a report published here. About 2,000 workmen are affected
A few weeks ago the company laid off about 400 men.

## Colorado Fuel \& Iron Files Notice of Further Wage

 Reduction.The following is from the Aug. 11 edition of the Rocky Mountain "News" of Denver:
Notice of a wage agreement between the Colorado Fuel \& Iron Co. and its employees was filed yesterday with the State Industrial Commission. The employees affected by the new wage scale are employed in ten of the company's mines in Las Animas and Huerfano counties and the coke vens at Segundo
Between 3,000 and 4,000 men will receive approximately $11 \%$ less in wages than the present wage scale gives them, which scale was adopted several months ago on a $20 \%$ reduction. Even at that, the officials of the company say, the men will still get wages that are slightly higher than hose offered by other operators in the same counties
Beginning Aug. 1 the new wage scat
Beginning Aug. I the new wage scale at the mines will be effective, the scale at the coke ovens being effective Aug. 5 .
Under the new scale the miners will
Under the new scale the miners will receive 84 cents a ton for handmined coal and $751 / 2$ cents for coal that is machine mined. The employees proposed reduction and in each instance voted to accept the to vote on the

## Progress of Great Britain's Rubber Industry

The progress of Great Britain's rubber growing industry during 1924 was, on the whole, satisfactory so far as producers are concerned, according to figures forwarded to the Bankers Trust Co. of New York by its British Information Service. Messrs. S. Figgis have just compiled the following table of shipments of plantation rubber during the year, together with figures for the preceding five years, as follows: Exported from-
Ceylon (and India) Malaya, \&c. (incl. re exports) Sumatra (East Coast)
India, Burma, \&o...


## Total.

The trust com
The fluctuations shown above are, of course. due to the variations in the amounts allowed to be exported under the Stevenson restriction scheme. Apparently the restriction scheme has the hearty support of the great majority of growers, but protests against prolonging it have come from manufacturers both in England and America. The substantial improvement which more recently occurred in the plantation industry came too late to have any appreciable influence on the result of the producing companies for 1924. Mr. H. Eric Miller. Chairman of the Rubber Growers' Association, recently summed up the industry when he observed that "I hold the
opinion that before very long it will be necessary to add to the acreage opinion that before very long it will be necessary to add to the acreage optimism in England regarding the industry to date.

Decrease in Number of Hogs on Farms in South Increased Production Urged By United States Department of Agriculture.
The United States Department of Agriculture commenting on the decrease in recent years in the number of hogs raised in the South, states that "while it is not recommended that the South should try hog raising as a major enterprise" it nevertheless urges "increased hog production in the cotton states gererally." We quote as follows what the Department has to say under date of August 5:
Although the South is not unfavorably situated for hog production, there has been a heavy decrease in the number of hogs on farms in that section in
recent years. Ten cotton States which in 1920 were estimated to have on farms $13,570,000$ hogs had only $9,077,000$ in 1925. Five States,-Alabama, Arkansas, Florida, Georgia and Louisiana-had 2,000.000 fewer hogs on January 11925 than on January 1 1922. In other parts of the country, especially in the Corn Belt, hog production expanded greatly after 1921, reaching the highest point on record in 1923, and declining somewhat in 1924. The decline in the South has been much greater than is desirable in the interests of the region.
In parts of the South the reduction has been due in a measure to poor
rain crops. This is true of Oklahoma. Many breeders of purebred hogs grain crops. This is true of Oklahoma. Many breeders of purebred hogs
in Oklahoma have gone out of business: On numerous farms where hog in Oklahoma have gone out of business: On numerous farms where hog
raising was formerly an important side line, scarcely enough pork is now raising was formerly an important side line, scarcely enough pork is now
raised for the farm table. Some farms visited by a Government investigator raised for the farm table. Some farms visited by a Government investigator
recently had no hogs at all. Farmers explained their lack of interest in the recently had no hogs at all. Farmers explained their lack of interest in the
hog business by saying it had been a losing proposition for several years.
This is an unfortunate situation, because hog feed can be grown in abundance in the South, and the hog industry affords an opportunity for using land, labor and time that might otherwise go to waste. While it is not recommended that the south should try to make hog raising a major enter-
prise, because its advantages for the business are not equal to those of the prise, because its advantages for the business are not equal to those of the
Middle West, the department nevertheless does urge increased hog producMiddle West, the department nevertheless does urge increased hog produc-
tion in the cotton States generally and declares that almost every farm should tion in the cotton States generally and declares that almost every farm should
raise enough hogs to utilize farm waste and supply pork for home conraise enough bogs to utilize farm waste and supply pork for home con-
sumption.

## umption

At present the South is far from self-sustaining in the matter of its pork supply. In 1923 Georgia had to bring in nearly $40,000,000$ pounds of meat. Yet Georgia is one of the leading Southern States in hog production. Some parts of the South that are well adapted to hog raising are almost wholly
ependent upon supplies shipped in from other sections.
Ten Southern states in 1922 had on farms $55-100$ of a hog for each member of the population. In 1923 the ratio dropped to $52-100$ of a hog States have much more than the average number of hogs on farms. Thus Sumter County, Georgia, had one hog on farms for each person in the county in 1919. Nevertheless, even in Sumter County hog production from 1920 to 1925 dropped practically $50 \%$.
These figures, according to economists in the department, are pretty reliable evidence that farmer, the department suggests that on most farms the cropping system should first make provision for the home needs of milk, eggs, meat, and
vegetables, and should then give attention to the main money crop. Surplus time remaining after these primary needs have been taken care of should be devoted to supplementary money crops and among such crops hog raising will often hold the first place.
Most farmers, it is remarked, will not need to be cautioned against letting hog production interfere too much with their main money crop. There is much more likelihood of their going wrong in the opposite direction. In Sumter County, Georgia, last year the value of the cotton grown amounted This does not thirds of the total value of the farm production of the county. This does not suggest that there is any immediate danger of hog production
causing farmers to neglect their principal cash crop. Nevertheless, it is causing farmers to neglect their principal cash crop. Nevertheless, it is
well to bear in mind says the department that the best results from farming well to bear in mind, says the department, that the best results from farming call for a nice adjustment between the various farm enterprises and that
there may be cases in which too much attentlon might easily be given to there may be c
Hog raision
Hog raising in the South meets some obstacles that are less troublesome in other sections. Market outlets for surplus hogs are often quite difficult
to find, especially for the raiser of a few head where no shipping outlet exists. to find, especially for the raiser of a few head where no shipping outlet exists. Marketing conditions, however, have been improved in recent years, parti-
cularly by the growth of the auction method. Hogs raised in the South culary by the growth of the auction method. Hogs raised in the South require exceptionally good sanitation. Infestation of pigs with worms is
perhaps worse in the South than in any other part of this country and perfactive swine sanitation is the only means of keeping pigs free of these
effer parasites. Then parasites. Then, too, the hog feeds most easily available in the South do
not generally produce as firm a quality of meat as does the corn of the not generally
Middle West.
Midale West.
Commercially, however, these drawbacks are partly offset by the ease for pork is greater than the in the South, by the fact that the local demand for pork is greater than the local supply, and by the opportunity southern
agriculture offers for fitting hog production into agriculture offers for fitting hog production into farm enterprises without by the animals themselves, and in practically all parts by the animals themselves, and in practically all parts of the Southern
States the climate makes it possible to raise two litters a year safely without going to much expense for equipment.
Some of the causes of the decline of hog raising in the South are obvious. In the last few years hogs have been less profitable while coiton as the main
cash crop of the South has been profitable. cash crop of the South has been profitable. Farmers have consequently
been strongly tempted to give less attention than usual to secondary crops. Then, again, the liability of hogs in the Seuth to parasite infestation discourages many farmers from raising them. Another obstacle is lack of fencing to keep hogs out of field crops. Moreover, few southern farmers as yet have permanent pastures for hog raising. Poor forage crops in recent years have also had something to do with the decline.
These drawbacks have had mere effect than they should, in view of the cormers have not sufficis that the hog industry has in the South. Southern included among their fontly realized that hog raising can be profitably hish a return as some other crops. This is a familiar story in agriculture. Worth-while enterprises are often neglected because they don't yield maximum returns. This is justifiable only when conditions allow the farmer to employ all his capital and available labor at his primary crcps.
Such conditions practically never exist. On most farms the alternative to working at secondary enterprises is often not working at all for a good share of the year.

## World's Crops Situation.

The July number of the International Crop Report and Agricultural Statistics of the International Institute of Agriculture, furnishes the following information on the harvest prospects for several of the more important products.
Wheat.-The figures of European production so far avallable at the Institute comprise a group of countries which last year produced slightly less plentiful aggregate out-turn are confirmed by these and the prospects of a whole the estimates available from 12 countries, including Italy, Spain, Rumania, Hungary, Poland and Bulgaria, there is an increase of $28 \%$ on 1924 (a year of poor yields) and a near approach to the 1923 figure. Likewise in the countries whence data are so far unavailable, amorg which are such important wheat-growing countries as France, the Union of Socialist Soviet Republics, Germany, the Serb-Croat-Slovene State, Great Britain and Czechoslovakia, the prospects remain favorable, though the weather during June was unpropitious for the cereal crops in Germany and Poland. Speaking generally, winter wheat has done better than spring wheat. which. however, is not extensively cultivated in Europe.
In North America, the harvest forecasts of the United States are still poor owing to inclement weather having caused damage to the wheat crop during the winter and early spring. In Canada a good harvest is expected. The total North American wheat production is estimated, on the basis of crop condition as at July 1, at $8 \%$ below last year and $18 \%$ below the year 1923.
In Asia, the production of India was relatively low while plentiful yields In Asia, the production of India was relatively low, while plentiful yields are reported from Japan and Korea.
In North Africa, the injury caused in some parts by drought has been compensated by good yields obtained elsewhere; and the production of Algeria, Morocco and Tunis, in the aggregate, amounts to $34 \%$ more than last year and slightly exceeds the excellent out-turn of 1923. In Egypt, too, for which country no figures are as yet available, an over-average yield is expected. The out-turns forecasted for the year 1925 are aggregated below and compared with those of previous years:

> Production of Wheat.

Europe (12 countries)
Canada and United Stat Asia (4 countries) untries) 1925.
$374,200,000$
$626,800,000$ Asia (4 countries)
North Africa (3 c tries) 626,800,000
Aggregate ( 21 countries) $\frac{41,100,000}{1288,300,000}$
1923.

$389,200,000$ | $763,000,000$ |
| :--- |
| 244,100 | $244,100,000$

$39,800,000$ $\overline{1,436,100,000}$ In considering these totals, it must be borne in mind that the available data represent only $70 \%$ of the aggregate production of the Northern Hemisphere, and that for the majority of the countries which have not yet furnished rigures the output may be forecasted as considerably larger than in 1924 and differing ittle frem that of 1923 . Thus it may safely be anticipated that the data, when complete, will show an increase in production on last year considerably greater than that indicated by the present figures.
With regard to the Southern Hemisphere, it is reported the
reparatory to sowings har Herried out under fairly that cultivation preparatory to sowings has been carried out under fairly satisfactory conditions in Argentina, where the area to be sown is forecasted as $4 \%$ greater han last year. In Australia, sowing has stances and is practically completed.
Rye.- or this crop the figures to hand comprise only $25 \%$ of the total production of the Northern Hemisphere, data still being unavailable from pany with Poland, are the chief rye-producing countries. The harvest
prospects in these countries are generally favorable. It may be forecasted that the total production will show a large increase on 1924 and little difference from 1923, in spite of the fact that lower yields are expected in North America.
The out-turns forecasted, in the aggregate, are as follows:
Production of Rye ,
Europe (11 countries)
Canada and United States......
Totals (13 countries).....
Barley. - The figures re
which grow, altogether, 3
countries, and, judging fr
data are as yet unavailabl
last year, but a decrease o
the other hand, an increas
gate, the figures already
crease of $9 \%$ on last year b
The out-turns forecaste

Europe (11 countries)........
Canada and United States....
Asia (3 countries).........
North Africa ( 3 countries)...
Aggregate (19 countries)
Europe (11 countries).......
Canada and United States.
Asia (3 countries).
North Africa (3 countries).
Aggregate (19 countries)
1925.
$\ldots-. \quad 211,200,000$
$37,600,000$

## $\begin{array}{r}-\quad 37,600,000 \\ \hline 248,800,000\end{array}$ 248,800,000

 (Centals.) $\begin{array}{r}142,700,000 \\ 43,200,000 \\ \hline\end{array}$ 1923.$204,900,00$ $\begin{array}{r}204,900,000 \\ -48,300,000 \\ \hline\end{array}$
-253,200,000 $253,200,000$ Barley.-The figures received as to Europe cover a group of countries countries, and, judging from crop condition, also in the countries whence data are as yet unavailable, the yield is expected to show little change from the other hand, an increase 1923. In North America and North Africa, on gate, the Iggures already to hand for the Northern Hemisphere show an in The out-turns forecasted in the decrease of $5 \%$ on 1923.

Production of Barley.

Oals.-The European prospects for this crop are much the same as thos for barley, both in the countries which have already furnished estimates of production (which comprise 1-5 of the total out-turn of Europe) and in those countries whence information is available solely as to crop condition. In the United States the yield of oats is expected to be a poor one. The figures avallable up to the present, which represent about half the total production re nor show in the aggregate a dimunition of $7 \%$ on The out-turns forecasted in 1923.
The out-turns forecasted, in the aggregate, are as follows:
Production of Oats.

|  |  | (Centals.) |  |
| :---: | :---: | :---: | :---: |
| Europe (10 countries) | $\begin{aligned} & 1925 . \\ & 118,300,000 \end{aligned}$ | $\begin{aligned} & 1924 . \\ & 116,000,000 \end{aligned}$ | $\begin{gathered} 1923 . \\ 153,800,000 \end{gathered}$ |
| Canada and United States | 572,900,000 | 631,400,000 | 609,600,000 |
| North Africa (3 countries) | 6,600,000 | 3,800,000 | 7,200,000 |

Aggregate ( 15 countries) .....- $697,800,000 \quad 751,200,000 \quad 770,600,000$
Maize.-Maize prospects are excellent in the United States, where, on the basis of crop condition as at the beginning of June, the yield is forecasted at $1,733,000,000$ centals, or $27 \%$ above last year's low yield and $6 \%$ above the
verage for the previous five years.
Potatoes.- Potatoes are for the most part behind hand on account of the unfavorabin in sound at sowing time though in June they made good growth, and at the beginning of July were constered Sugar-Beet - The
plete. They show in the available as to areas sown are now almost complete. They show in the aggregate a decrease of only $4 \%$ on last year, when the crop was greatly extended, and an increase of more than $42 \%$ on the ginning of July was satisfactory in most of the beet-growing countries.

## Transactions in Grain Futures During May on Chicago Board of Trade and Other Contract MarketsCorrection.

A correction of the May figures of transactions in grain futures on the Chicago Board of Trade has come to us from J. W. T. Duvel, Acting in Charge, Grain Futures Administration at Chicago. The figures for that month were published by us on June 13, pages 3006-3007. On the last named page the total transactions for May 7 were shown as 80,647 ,000 bushels-the figures originally reported in the Grain Administration's compilations-whereas the amount should be $80,467,000$ bushels. Another change noted in the revised figures is that with reference to the barley transactions at the San Francisco Chamber of Commerce; these were originally shown to be $1,300,000$ bushels, but according to the revised figures should be 54,000 bushels; in the case of barley transactions on the Los Angeles Grain Exchange the figures are now shown as 17,000 bushels, instead of 400,000 bushels, as indicated in the original report for the month. With these changes, the total barley transactions at all the markets during May are shown to have been $1,628,000$ bushels instead of $3,257,000$ bushels, while the total transactions in all grains at all the markets for May are found to have been $2,223,821,000$ bushels instead of $2,225,450$ bushels.

## Transactions in Grain Futures During July on Chicago

Board of Trade and Other Contract Markets.
Revised figures showing the daily volume of trading in grain futures on the Board of Trade of the City of Chicago during the month of July 1925, together with monthly totals for all "contract markets," as reported by the Grain Futures Administration of the U. S. Department of Agriculture, were made public on Aug. 8 by L. A. Fitz, Grain Exchange Supervisor at Chicago. They show total transactions during the month at all the markets of $2,074,955,000$ bushels, as compared with $2,172,574,000$ bushels a year ago. The July 1925 transactions on the Chicago Board of Trade aggregated $1,835,842,000$ bushels. In the summary given herewithythe figures listed represent sales only, there being an equal volume of purchases:


#### Abstract

 

DELIVERIES ON JULY CONTRAOTS.


The total quantity of grain delivered (including re-deliveries) on July contract Whe
Wheat $\qquad$ ye .-........................ $-5,283,000$ bushels

## Increased Production of Bituminous Coal and Anthra-

 cite-Coke Output Declines.The weekly report on the production of bituminous coa anthracite and beehive coke, issued by the Bureau of Mines, Department of Commerce, Aug. 8 1925, shows that the output of the two first mentioned increased by $1.5 \%$ and $1.9 \%$, respectively, whereas coke continued to decline. The report in brief is appended:
Production of soft coal during the week ended Aug. 1, as indicated by 169,000 cars loaded for shipment, amounted to 9,482,000 net tons. Continuing the upward trend in output, this represents an increase of about pared with the corresponding week in 1024 for the preceding week. Compared with the corresponding week in 1924 the increase is $23 \%$.

$a$ Original estimates corrected for usual error, which in past has averaged $2 \%$. $b$ Minus 2 days' production first week in January to equalize number The total output during the calendar year 1925 to Aug 1 is 275.562000 net tons. Corresponding figures for other recent years are given below:
 anthradite.
The production of anthracite during the week of Aug. 1 is estimated at ,087,000 net tons, an increase of 38.000 tons, or $1.9 \%$, when compared ith the preceding week. The daily rate of output was 341,000 tons. Compared with the corresponding week of 1924 the current weekly output to $53.924,000$ tons, about $0.4 \%$ more than during the same period of 1924 .

Estimatad United States Production of Anthracite (Net Tons).

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Week ended- | Week. | Cal. Year to Date. | Week. | Cal. Year to Date (a) |
| July 18 | 1,985,000 | 49,788,000 | 1,840,000 | 50,152,000 |
| July 25 | 2,049,000 | 51,837,000 | 1,837,000 | 51,989,000 |
| Aug. | 2,087,000 | 53,924,000 | 1,720,000 | 53,709,000 |

$a$ Less two days in Jan. to equalize number of days in the two years.

## BEEHIVE COKE

Production of beehive coke continued to decline during the week ended Aug. 1. The output, estimated at 117,000 net tons, shows a decrease of rate. however, is about compared with the prece the corresponding week of 1924, when production amounted to 95,000 tons.
The "Courier" states that output in the Connellsville district showed a slight decrease, yet with an increase of 20 ovens on the active list.

|  | tion of | Beehive <br> Week Ende | Coke | $\begin{array}{ll} \text { Cet Tons) } \\ 1925 \end{array}$ | 1924 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Aug. 1 | July 25 | Aug. 2 | to | to |
|  | 1925.6 | 1925. $c$ | 1924. | Date. | Date. a |
| Peonnsylva | 86.000 | 89.000 | 61.000 | 4,422,000 | 5,052,000 |
| West Virginia | 10,000 | 11,000 | 5,000 | 365,000 | 343,000 |
| Ala., Ky., Tenn. \& Georgia | 9.000 | 12,000 | 14,000 | 579,000 | 585,000 |
| Virginia | 5,000 | 4,000 | 7,000 | 220,000 | 240.000 |
| Colorado \& New Mexico | 4,000 | 6.000 | 5.000 | 143,000 | 159,000 |
| Washington and Utah | 3.000 | 3,000 | 3.000 | 124,000 | 123.000 |
| United States total | 117.000 | 125.000 | 95.000 | 5,848,000 | 6,502,000 |
| Daily average | 20.000 | 21.000 | 16,000 | 32,000 | 36,000 |

a Adjusted to make comparable the number of days in the two years. Revised. $c$ Subject to revision.
Total production during 1925 to Aug. 1 is $5,848,000$ tons, about $10 \%$ less than that during the same period of 1924. Figures for similar periods In earlier years follow:
1924
6.502.000 net tons $\mid 1922$ $\qquad$ 3.934,000 net tons

## Anthracite Buying Gains Strength as Strike Looms-

 Bituminous Market Unchanged.The disoouraging news from Atlantic City has caused dealers to again come into the market for anthracite and independent prices have advanced sharply. At New York, the bituminous situation is unchanged and the market is still dull, with prices unchanged, observed the "Coal Trade Journal" on Aug. 12 in its weekly market review. The tidewater bituminous business in New England lost ground last week as a result of the settlement of the British situation but prices did not deoline to any great extent, adds the "Journal's" report, from which we quote further as follows:
This lack of marked decline was helped by the small arrivals at Boston There was some distress tonnage on the Providence market which was reflected in the local quotations. The general industrial situation in New Ingland has improved and, with industrial stocks so low. the demand for coal should increase shortly was reported.
New York anthracite wholesalers and operators are practically sold up in most of the popular sizes and are mainly looking after regular customers with the small stocks avallable. Independent prices are up as high as $\$ 1075$ for stove in some instances though prices to regular customers run a ittle lower. All domestic sizes are strong and pea coal is practicilv out of he markets. Ahs At Phila helphia householders have started in earnest to to is anthracte and both retailers and wholesalers are benefiting. There is be for fore in the bitumous market, where more coal is being moved but without change in price, and an optimistic feeling prevails.
There has been an increased activity in the Baltimore export trade, mainly or destinations usually supplied by Great Britain. The home market however, continued dull, with prices unchanged. Householders have not as yet seriously started to stock their bins with anthracite and dealers fear way for more oll burning installations.
Tidewater business at Hampton Roads, which has been on the increase during the past two weeks, reached a total of 458.810 net tons dumped over the three piers during the week ended Aug. 1. This is the highest record attained during the year, excepting that of the week ended Feb. 21, when New Ensland cargo swelled the total to more than 473,000 tons. When compared with the preceding week, loadings during the week ended Aug were about $11 \%$ heavier, the increase being due to foreign and New England demand
THe Pittsburgh market is slightly more active though transactions are rin ipally on a spot basis and more coal is moving from the district to the aken. Industrial activity has grown and has resulted in a little more con racing. Quotations, however, have remained stationary. Steam slack is litide easier but gas slack is in a firmer position. There is practically no dista ess coal in the field. Retail yards have increased their purchases lately. spor furnace Connellsville coal is firmer, while foundry grades are un hat ged in demand or price. Conditions in central Pennsylvania seem a bit bett-r, due to natural seasonal demand rather than the fear of an anthracito strihe and prices are. if anything. a shade better
Sules of West Virginia coal have increased and this has been reflected in srea'er production and higher prices in both high and low volatile fields mos seless prices have increased in the prepared grades and mine-run is in a str onger position. Prices are better in the high volatile fields, particularly for prepared and sales are in proportion. Mine run is also firmer Kanswha and Iogan districts have increased their production and are now
producing at about $90 \%$ capacity and New River and Gulf mines have followed. Pocahontas output is still on the increase. Non-union tonnage comprises $87 \%$ of the shipments from northern West Virginia and prices are all to the chance of a British strike but, outside of that, nothing of consequence has transpired. Buying is still irregular and prices are unchanged More tonnage is being produced by Virginia mines than was true a year ago such tonnage being principally applied on contracts, though spot orders have increased slightly, principally for steam coal. Domestic sizes are sluggish and prices are consequently unchanged.

According to the Coal Age, of Aug. 13. Demand and inquiry for soft coal continue to improve and a gradual betterment in prices also is in evidence; as production is keeping pace pretty closely with the increased movement of tonnage to consumers, price advances on the whole have not been especially marked. There is every reason to believe, however, that the upturn will continue to gain headway, particularly if there is a suspension of operation at the anthracite mines, as seems almost certain, declares the "Coal Age", adding:
There was a let down in buying of Illinois and Indiana coals in Midwest markets last week, most consumers having got under cover the week before in anticipation of a price advance Aug. 1. The experiment in mail-order coal selling, incidentally, is said to be lalling behind the expectations of it a sponsors, though an improvement is looked for this month. Steam coals continue to be weak and erratic. Demand is improving in Kentucky and the general outlook is better. Prices are gradually advancing in eastern Kentucky, being unchanged in the western fields. The situation at the head of the lakes is coming around satisfactorily, better bookings and inquiry being noted. Mines in Kansas and the southwest are reopening in anticipation of better business, which has not appeared as yet. A slight improve ment in demand in Colorado has caus a mall increaso A sut the Utah market continues to drag
Shippers at Cincinnati are sitting tight. letting the buyers come to them and prices have stiffened right down the line. Coal movement through the Cincinnati gateway from West Virginia and southeastern Kentucky broke
 but ar inst in bio. Week the 1 ages are sight at Fitsburgh has sigared in Now Fnglud, the market having weakenng tendency playel. Gralur but Daltimore and Birmingham are practically as dull as ever, but Balum and birmghe preally as du

Business is ively in hard coal as the likelihood of a suspension of operation increases. The conpandes are neary sof on all sizes. Stove is in pea is, coming from chy up strongly and the independents are getting full prices for their product. "The "Coal Age" inder of spot prices of bituminous coal adyanced three points during the last week, standing on Aug 10 at 166, the correspondin rice belng $\$ 2.01$. Hampton Roads dumpings in the week ended t.)taled 461,260 net tons compared with 445.793 tons in the preceding week.

## Leaf Tobacco Held by Manufacturers and Dealers

 July 11925 and 1924, and April 1 and Jan. 11925.The following statistics represent the quantity of leaf tobacco reported as held (1) by manufacturers who, according to the returns of the Commissioner of Internal Revenue, manufactured during the preceding calendar year more than $50,000 \mathrm{lbs}$. of tobacco, 250,000 cigars, or $1,000,000$ cigarettes; (2) by all registered dealers in leaf tobacco; and (3) all imported leaf tobacco in United States bonded warehouses and bonded manufacturing warehouses.

| тypes. | Pounds of Leaf Tobacco on Hand. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | July 11925 | July 11924. | Apr. 11925. | Jan. 11925. |
| Aggregate* | 1,847,224,526 | 1,843,736,856 | 2,035,677,863 | 1.713,66 |
| Chewing, smoking, snuff. \& export types, total. | 1,337,783,775 | 1,327,851,727 | 1,522,217,387 | 1,26 |
|  | 498,045,41 | 482,200,603 | 562,769,273 | 405,642,837 |
| Dark Dist. of Ky. and <br> Tenn., total | 310,832,578 | 70 | 341,133,110 | 223,205,768 |
| Dark fired of Clarks ville. HopkInsville, and Paducah Dists. | 192 | 190 | 197.605,015 |  |
| Hendorson- | - $57,138,812$ | 62,120,823 | 70,725,796 |  |
| One Sucker | 52,534,8 | 55,201,642 | 59,207,377 | 43,341,995 |
| Virginia Dar | 5,502,849 | 7.604.640 | 6,768.663 | .738,721 |
|  | 49,467,774 | 37,828,183 | 55,932,782 | 38,452, |
|  | 82,31 | 476,625,877 | 543,605,244 | 379,462,315 |
|  | 8, | 7,740,730 |  | , 1475,364 |
| Eastern Ohio Export All other domestic, incl Perique-Loulsiana | 2,482, | 2,079,850 | 2,666,977 | 1,808,906 |
|  |  |  |  |  |
|  | 423,975,046 | 696,052 | 2,966,173 | 1,043,2 |
| Engla |  |  |  |  |
| Broad lea | 12. | 106,95 | ${ }_{43}^{13,1}$ | 12 |
| Havana se | 53,577,55 | 50, 194, 350 | 58,543,960 | 40,944,409 |
| Shadegr | 9,493,0 | 11,174,387 | 10.632.528 | 12,180,531 |
| New | ,392 | 3,52 | 4,18 |  |
| Penns | 122,480 | 120,440,72 | 118,28 | 95,643,680 |
| Ohio. | 610,644,181 | 116,352,798 | 107,437 | 97,749,297 |
| G | 4,758,681 | 8.148 |  | 3 |
| Porto R1co All other dom |  | -307,670 |  |  |
| orted types.... | 85,465.705 | 73,18 | 90,494, | 76.543,662 |

## *Leat tobacco on hand July 11925 includes $1,505,145,794$ ibs. Ior which the


 o ascertain the actual welgh for which marked wetgh for July 11925 Includes $1,711,907,036$ lbs. of unstemmed and $135,317,490 \mathrm{lbs}$. of stemmed leaf tobacco

Domestic Exports of Canned and Dried Foods.
The figures for the June exports of canned and dried foods show some interesting changes during the month, according to a report made public on Aug. 6 by the Department of Commerce at Washington. Small increases are shown for dried peaches and apples, and more canned pears were shipped. The last product has moved well during the year, and shows the greatest increaseof any of the canned fruits. Canned pineapples are going forward in larger amounts, as is customary at this season. Smaller quantities of condensed mlk were shipped, but the amount of evaporated milk exported was over twice as much as the May shipments.

|  | Month of June. |  | 12 Months Ended June. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1924. | 1925. | 1924. | 1925. |
|  | 871,90 | 1,451.486 | 17,011,20 | 16,497,570 |
| 1 Value | \$252,519 | \$490,643 | \$4,924,552 | \$4,848,937 |
| Total dairy products.-------- libs | 12,497.407 | 19,426,843 | 325,682,18 | 196,985,787 |
|  | $81,636,074$ <br> $4.969,154$ | \$2,411,481 | \$28,174,479 | 325,633,257 |
| M- Value | \$677,884 | \$558,791 | \$5,592,453 | \$5,407,233 |
| Total dried \& evaporated fruits ibs. | 12,574,296 | 9,013,297 | 320,607.807 | 310.980.938 |
| m Value | \$915,907 | \$723.862 | \$26,568,973 | \$24,367,027 |
| Total canned fruits.-.-.-....-.lbs_ | 4,153,253 | 3,962,812 | 165,912,488 | 201,232,701 |
|  | \$411,325 | \$435,314 | \$16,265,624 | 321,043,034 |
|  | 74,124 | 321,392 | 1,544,707 | 1,834,823 |
| Value | \$23,946 | \$125,966 | \$367,444 | \$ $\$ 537,843$ |
|  | 331.291 | 279,226 | 3,213,537 | 3,818,499 |
| Value | \$86,929 | \$72,664 | \$901,120 | \$1,005,460 |
| Milk, condensed, sweetened. .-lbs_ | 4,689,967 | 3,560,453 | 67,111,718 | 49,297,128 |
| Milk, evaporated, unsweetened ibs | 5,770,871 | 14,652,915 | 89,812,131 $146,500,934$ | $\$ 7,333,606$ $124,250,062$ |
| Value | 651,813 | 1,450,514 | 14,108,130 | 11,550,507 |
|  | 2,802.256 | 2,125,560 | 59,070,552 | 30,668,186 |
|  | \$462,833 | \$342.055 | \$8,472,024 | \$9.095,971 |
|  | 2,173,653 | 1,955,208 | 44,757.967 | 55,767,752 |
|  | \$184,661 | \$170,546 | \$3,800,830 | \$4,586,686 |
|  | 7,336,928 | $4,209.002$ $\$ 304.800$ | $88,151,644$ $\$ 7,892.851$ | $\begin{aligned} & 90,782,980 \\ & \$ 6,788,442 \end{aligned}$ |
|  | 198,544 | 358.016 | 30,322,839 | 19,224,682 |
| Value | \$22,622 | \$45,380 | 83,332.233 | \$2,314,759 |
|  | 822.269 | 242,607 | 38,776,678 | 13,292,175 |
|  | \$104,869 | \$43,539 | \$4,427,500 | \$2,013,436 |
|  | 116,337 | 365,770 | 12,974,647 | 4,668.434 |
|  | \$10,676 | 837,003 | \$996,405 | \$450,855 |
|  | 3,974,112 | 3,382,181 | 136,448,485 | 171,771,206 |
|  | \$214.773 | \$252,657 | \$8,572,070 | 311,457,821 |
|  | 1.022,087 | 145,246 | 26,576,247 | 31,359,630 |
|  | \$72,136 $1,202,941$ | $\$ 16,117$ 966,746 | $\begin{aligned} & \$ 2.069,546 \\ & 50.374 .387 \end{aligned}$ | $\$ 2,838,699$ $57,390,043$ |
|  | \$114,178 | \$100,750 | \$4,435,824 | \$5,778,501 |
|  | 197.291 | 233,376 | 38,430,618 | $53,850,788$ |
| Value | \$24,516 | \$30,745 | \$4,143,996 | 86,446,667 |
|  | 664,101 880.264 | 1,928,421 | 25,237,967 | 26,252,057 |
|  | \$80.264 | \$209,121 | \$3,057,690 | \$2,950,582 |

The Country's Foreign Trade in July-Imports and Exports.
The Bureau of Statistics of the Department of Commerce at Washington on Aug. 13 issued the statement of the foreign trade of the United States for July and the seven months ending with July. The value of merchandise exported in July 1925 was $\$ 338,000,000$, as compared with $\$ 276,649,055$ in July 1924. The imports of merchandise are provisionally computed at $\$ 326,000,000$ in July 1925, as aganst $\$ 278,-$ 593,546 in July the previous year, leaving a July trade balance in favor of the United States on the merchandise movement for the month of July 1925 of $\$ 12,000,000$. Last year in July there was a trade balance against the United States on the merchandise movement of $\$ 1,944,491$. Imports for the seven months of 1925 have been $\$ 2,389,768,451$, as against $\$ 2,128,184,437$ for the corresponding seven months of 1924. The merchandise exports for the seven months of 1925 have been $\$ 2,701,478,003$, against $\$ 2,366,371,653$, giving a favorable trade balance of $\$ 311,709,552$ in 1925, against $\$ 238,187,216$ in 1924 . Gold imports totaled $\$ 10,204,112$ in July 1925 , against $\$ 18,834,423$ in the corresponding month the previous year, and for the seven months they are $\$ 50$,870,616 , as against $\$ 245,076,709$. Gold exports in July 1925 were $\$ 4,337,842$, against only $\$ 327,178$ in July 1924. For the seven months of 1925 the exports of the metal foot up $\$ 195,274,301$, against but $\$ 4,182,252$ in the seven months of 1924. Silver imports for the seven months of 1925 have been $\$ 37,420,254$, as against $\$ 41,646,430$ in 1924 , and silver exports $\$ 58,861,238$, against $\$ 60,767,702$. Some comments on the figures will be found in an earlier part of this paper in our article on "The Financial Situation." Following is the complete official report:
TOTAL VALUES OF IMPORTS AND EXPORTS OF THE UNITED STATES. (Prellminary figures for 1925, corrected to August 12 1925.) MERCHANDISE.



## Tonnage Carried Through Suez Canal in 1924.

I he Suez Canal, in which the British Government has a heavy investment in shares, has just reported the figures for 1924, which show that $25,109,882$ tons passed through the canal in that year, a tonnage three times as large as for 1895, $25 \%$ above that for 1913 and ovec $10 \%$ above the tonnage for 1923. According to advices received by Bankers Trust Company of New York from its British information service, this record is looked upon as distinctly encouraging, especially as canal traffic is conducted with many regions of diverse character. The trust company's advices, issued under date of July 23, state:

The largest trade was that with British India. Next came trade with China and Japan, and then with the Strait Settlements and Australia and New Zealand. The predominance of British regions, especially India, is striking. It is also noted that three-fifths of the trade through the canal last year was carried by British vessels, which carried 15 million tons, as compared with under $21 / 2$ million tons on Dutch ships, and a little over $11 / 2$
millions in German and $11 / 2$ millions in French and Italian. Japan and the millions in German and $11 / 2$ millions in French and Italian. Japan and the
United States were responsible for under a million tons each.

## Current Events and Discussions

The Week with the Federal Reserve Bsnks. The consolidated statement of condition of the Federal Reserve banks on Aug. 12, made public by the Federal Reserve Board, and which deals with the results for the twelve Federal Reserve banks combined, shows a decrease of $\$ 5,700,000$ in holdings of discounted bills, of $\$ 4,900,000$ in Government securities and of $\$ 300,000$ in acceptances purchased in open market, with the result that total earnings assets went down $\$ 10,900,000$. Federal reserve note circulation increased $\$ 12,100,000$, while cash reserves declined $\$ 3,600,000$. After noting these facts, the Federal Reserve Board proceeds as follows:,
The Federal Reserve Bank of Cleveland shows an increase of $\$ 20,500,000$ in holdings of discounted bills, while the Chicago bank reports a decrease of $\$ 13,200,000$, New York $\$ 7.400,000$, San Francisco $\$ 6.300 .000$ and St. Louis $\$ 3,400,000$. Smaller changes in discount holdings are reported by the remaining banks.
Holdings of acceptances purchased in open market changed but little during the week. Treasury notes on hand declined by $\$ 2,700,000$. Treasury certificates of indebtednesss by $\$ 1,800,000$ and United States bonds
by $\$ 400.000$.

The principal changes in Federal Reserve note circulation during the week comprise increases of $\$ 7.500 .000$ and $\$ 6.600 .000$, respectively, reported by reported by Boston.
The statement in full, in comparison with the preceding week and with the corresponding date last year, will be found on suosequent pages-namely, pages 816 and 817. A summary of changes in the principal assets and liabilities of the Reserve banks during the week and the year ending Aug. 121925 follows:


## The Week With the Member Banks of the Federal Reserve System. <br> Changes in the condition of the 728 reporting member

 banks in leading cities during the week ending Aug. 5, as shown in the statement issued by the Federal Reserve Board, include increases of $\$ 92,000,000$ in loans and discounts, of $\$ 16,000,000$ in net demand deposits, and of $\$ 78,000,000$ in borrowings from the Federal Reserve banks, and a decrease of $\$ 23,000,000$ in investments. It should be noted that the figures for these member banks are always a week behind those of the Reserve, banks themselves. Member banks in New York City reported increases of $\$ 80,000,000$ in loans and discounts and $\$ 70,000,000$ in borrowings from the Federal Reserve bank, together with a reduction of $\$ 20,000,000$ in investments. Further comments regarding the changes shown by these member banks are as follows:Loans on stocks and bonds went up $\$ 27.000 .000$, the larger increase of $\$ 34.000 .000$ in the New York district being partly offset by a decline of 10,000,000 in the Chicago district. "All other," largely commercial, oans and discounts increased $\$ 58,000,000$ of which $\$ 48,000,000$ was reported by banks in the New York district.
Investments in U. S. securities and in other bonds, stocks and securities fell off $\$ 7,000,000$ and $\$ 10,000,000$, respectively, in the New York district. only slight changes in investment holdings being shown for banks in the other districts.
Net demand deposits went up $\$ 16.000,000$. The principal changes were increases of $\$ 8,000,000$ in the Philadelphia district, $\$ 6.000,000$ each in the New York and Atlanta districts, and $\$ 5.000,000$ in the Kansas City district, and reductions of $\$ 8,000,000$ and $\$ 6,000,000$, respectively, in the Cleveland and San Francsico districts.
Borrowings from the Federal Reserve banks were increased $\$ 72,000,000$ in the New York district and $\$ 16,000,000$ in the Boston district, and were reduced $\$ 12,000.000$ in the Chicago district.

On a subsequent page-that is, on page 817-we give the figures in full contained in this latest weekly return of the member banks of the Reserve System. In the following is furnished a summary of the changes in the principal items as compared_with a week ago and with last year:

Increase ( + ) or Decrease ( -

Loans and discounts, total Secured by U. S. Govt. obligations secured by stocks and bonds. All other-
Investments,
U. S. bonds
U. S. Treasury notes
U. S. Treasury certificates Other bonds, stocks and securities Reserve balances with F. R. banks_
Cash in vault.
Net demand deposits.
Time deposits
Government deposits.
Total accommo

Canada Continues Embargo on Gold Exports Until July 1926.
Consular advices to the Department of Commerce at Washington announce that the prohibition of the exportation of gold coin, gold bullion and fine gold bars from Canada, except under licenses issued by the Minister of Finance, has been further continued from July 11925 until July 1 1926, by proclamation of the Governor General. Similar proclamations issued from year to year since June 1920 have continued this prohibition in force.

## Rise in Canadian Exchange May Bring in Gold from United States.

The New York "Evening Post" reports the following special advices from Toronto Aug. 7:
Whether the Canadian dollar will rise from its present premium to the 11-64 of $1 \%$, necessary to the profitable movement of gold from New Yark to Montreal is a moot point among financiers of this country
Some indications of a still greater improvement in Canadian exchange are: the commencement of the temporary rise a full month earilier this season than usual beginning of the August tourist arafic, which promises a vast increaso certainty of the notably prontable infux of certaris average, despite exagrerations of
$\qquad$ The chief reasons given by the Canadian Bank of Commerce for the tangible premium that Canadian money commands in New York are "the excellent market that our securitles command in the United States, coupled with the conviction that economic couditions in the Dominion are fundamentally sound," and "the increasing wide margin between our exports and our imports."

Trade Balance Figures Hold.
No remarkable contraction in Canada's favorable balance has taken place as a result of the usual decline in trade at the beginning of hot weather. Though the Dominion's favorable trade balance for the 12 months ended the previous 12 -month the s2a., $\$ 272000$ 000 as against $\$ 197000000$ Morer June wa May reached \$272.000,000, as against $\$ 197,000.00$ Morever. June was the fourteenth consecutive month in which Canadian exports exceeded imports.
Among the uncertainties of the exchange situation is the effect of Dominion financing that must mont of which the Federal Government says it has $\$ 20,000,000$ on hay
$\$ 45,000,000$ Loan to Mature Soon
Therefore, whether the new refunding loan of $\$ 70,000.000$ is floated in Canada or in the United States, the $\$ 20.000,000$ reduction, at least, must act temporarily as an invisible import into the Dominion, for which the value in gold must be sent out of the country.
A \$45,000.000 Dominion loan matures in December, but as partial repayments to Canada of war debts by Rumania and Greece will then be available for a fraction of the larger amount, it is expected that the remaining sum will be secured by a domestic loan taken by Canadians.
Obviously, if speculation occurs in Canadian exchange, our dollar may rise to unwarranted heights, for some persons talk of a possible premium of 5 and even $10 \%$ in October, although the ordinary swing of the pendulum should not carry our currency above even a temporary $3 \%$ beyond par

Ontario Wants Gold Refined at Ottawa-Claims Practice Sending Metal to the U. S. Becoming Too Expensive with Rise in Canadian

## Exchange.

On Aug. 8 the "Wall Street Journal" reported the following advices from Toronto:
Ontario Mining Association, on behalf of Ontario gold producers, is taking up with the government question of refining gold in Ottawa. G. C. Bateman, secretary, is already in touch with Finance Minister Robb and Minister of Mines Stewart at Ottawa and the producers are backed by Torento and other trade boards.
Refining of Ontario gold at Philadelphia may entail a loss up to $\$ 250,000$ on this year's output should premium on Canadian dollars improve to $1 / 2 \%$. During the war Ottawa placed an embargo on gold exports and refined raw gold in Ottawa, paying, after heavy pressure, in New York funds for gold refined. Some time ago mint refused to continue refining and permitted th mines to export gold to United States under license.
Refining charges at Philadelphia alone amount to $\$ 85.000$ per annum and this, together with United States proportion of express charges and present premium on Canadian dollars, is lost to Canada Mr. Bateman
points out that government is urging everybody to utilize Canadian ma
chinery to the greatest possible extent, but at the same time is refusing to handle Canadian gold, despite fact that Ottawa mint, which was greatly onlarged during the war and is a branch of the Royal Mint, has equipment equal to that of any other mint in the world.

## Lifts Ban on Capital-Finance Minister Caillaux <br> Provides for Return of Funds Sent Out of France.

A cablegram from Paris Aug. 13 to the New York "Times" (copyright) announces that under the Fiscal and Penal Amnesty bill signed by Finance Minister Cailluax on that day, all French capital illegally exported from the country may be repatriated before Jan. 11926 without subjecting the owners to the punitive measures which the law has heretofore prescribed. The cablegram says:
The bill providing for repatriation of shares and funds deposited abroad contrary to statute was passed by the Chamber on July 13 last. In attaching his signature to it to-day, Minister Cailluax merely took another step which he deemed necessary in order to win cofidence an support for his whole program of financial stabilization.
Furthermore, to eliminate any other obstacle to the return of capital now lingering abroad, M. Caillaux by decree has suspended the law of 1918 which rigidly restricts importation of funds of any character. Importation of capital now becomes absolutely free and unrestricted. As
for exportation of capital, however, existing restrictions continue in force.

Morgans May Assist Diamond Syndicate-Not Actively
Financing new Organization, but Are Believed to be Closely Associated.
With reference to the reported formation of a new diamond syndicate to replace De Beers South African Syndicate, mention of which was made in these columns last week (page 666) we quote from the "Wall Street Journal" of Aug. 13 the following from its London bureau:
J. P. Morgan \& Co. may be invited later to finance the new diamond syndicate. Dow, Jones \& Co. learns from members of the syndicate. But Morgan \& Co. have no share at present. Morgan, Grenfells \& Co.'s participation consists purely in interest in Anglo-American Co. Morgan, and may later supply part of the funds needed to finance the new syndicate, and may later supply par or the funds needed to fance the new synaicate are belived to be closely associated. Growing ascendency of syndicate capital in this enterprise is indicated, where formerly Rothschilds, through De Beers, were supreme
De Beers and Jaegerfontein do not share in management of the new syndicate, although they have favorable contracts to sell the syndicate total diamond output at price fluctuating with market price. Breitmeier Rosenthal and Central Mining are also excluded, although the new syndi cate will get all diamonds, and have disposal of $90 \%$ of the world's output.
Anglo-American, Dunkelsbuhler, Barnata and Johannesburg Consolidated control the new syndicate. Its position with the South African Government is strong because it has a five years' contract to buy the Government's diamonds. Although the Government has not given assent to the new syndicate, no difficulties are anticipated, because producer have agreed on this common selling organ.
New syndicate states that diamonds will not retail any cheaper and not much dearer.
Syndicate sees no diffucilties ahead since Russian stores have been liquidated and conflicts settled. Markets have taken the new syndicate favorably, as evidenced by recent 21 rise in De Beers and about 10s. in Dunkelbuhlers.

Expenditures of France for Reconstruction-Robert Masson of Credit Lyonnais Says Work Will Be Completed in Five Years if Dawes Payments Can Be Set Aside for Purpose.
The French war losses, the work of reconstruction and reparations payments were discussed by Robert Masson, French banker and virtual head of the Credit Lyonnais, Paris, before the Institute of Polities, at Williamstown, Mass., on Aug. 3. M. Masson stated that about $90 \%$ of the reconstruction has been completed, but that about $\$ 1,000$,000,000 is needed to complete the work. In pointing out that "if we do not have to turn over to our friends the whole of the moneys we get out of it [the Dawes plan] we can" he said, "divert part of the proceeds into the reconstruction fund." He added:
Here you see the first instance of the intimate connection of the differ ent financial problems between themselves, even though they are undoubtent financial
edly distinct.
How long will it take us to finish our reconstruction? It could be done in about five years if the entire Dawes payments accruing to France could be set aside for that purpose. If not, the delay may be appreciably longer.

With reference to the Dawes plan, M. Masson said:
That plan has been remarkably well received everywhere, a fact that speaks highly in its favor. It is your child. We are sure you are in sympathy with it and that we will not witness in this conjunction as in the We foster the hope that you will assist in seeing it carried out. You have a certain moral responsibility in this respect.
M. Masson said that "the damages we sustained in the war have been estimated as follows: Pensions and compensations, $77,000,000,000$ francs; material damages, 141,000 , 000,000 francs; total equivalent to from $\$ 14,000,000,000$ to $\$ 27,000,000,000$. To this should be added the interest on the reconstruction loans." In part he also said.

It is no use disguising the fact that the great majority of Frenchmen believed in the assurances of Allied statesmen and in the articles of the peace treaty, according to which Germany was to pay us the sum total o our damages. It seemed natural. It was according to precedent. Afte the War of 1870, France paid her devastations, the costs of the Germa army occupation and an indemnity to the victor who had suffered no damage.
How were these huge amounts to be financed? Unless we got them from taxes, and I do not see how this could be done any more than you could have financed the war entirely out of taxes. There were only two ways thought or said of us if we had borrowed abroad? Would you have consid thought or said of us if we had
ered that a proper thing to do?
I that a proper thing to don
that that, pointing out how dangerous it is to incur too large liabilities in for eign currency and how imprudent it would be to assume a new indebtednes abroad while no provision was being made for the old one; and the criticism would have been perfectly justiried. So we decided to borrow at home will agree that whatever course we chose to adopt we were bound to be severely criticized.
Roughly speaking, $90 \%$ of the work of reconstruction is done as regard factories, agricuitural soil, transportation, etc. Only as regards homestead is the result less satisfactory. There are still 140,000 homes to be rebuilt The total, up to now, of our expenditures on reparations, pensions and com pensations, at the successive rates of exchange, can be put at $\$ 9,500,000,000$. About one more billion dollars would be needed to close the chapter of ma terial reconstruction. As you will understand by our present situation, the immediate prospects of being able to raise that amount, are not very great, and more time will be needed for that finishing touch than was anticipated. Shall we stop reconstruction? Shall we pursue it to the end? It is a cruel dilemma. If we stop it, there will be a regrettable inequality betwee those who have been afforded the means to rebuild and those who will be left in the lurch. About 140,000 houses are still in ruins. They have bee in ruins for seven years. Must they remain thus for another long spell of years? Anglo-Saxons are not the people to whom I need explain what it means to be without a home. We do not have the name for "home" in France, but we do love the thing. If we continue to rebuild, we must get the money from taxes or from loans. Taxes are being raised once more but they could not be made to cover such a large amount. Internal loans are still less advisable, in the present circumstances. Should we borrow abroad I think I have already mentioned that contingency and given you the rea sons why we hesitate to increase our foreiga indebtedness.
Is there, then, no hope? Perhaps there is, all the same. It is in the Dawes plan.

## French Wealth in Foreign and Domestic Securities.

With reference to the French wealth in domestic and foreign securities, the Banque Nationale Francaise du Commerce Exterieur in its monthly review foi June supplies the following information:
The French wealth in domestic and foreign securities was estimated in 1906 at about 100 billions of francs of which about 30 billions were in foreign securities. A new estioblish in wealth has just been made by M. Olphe-Gailard and formation."
formation.
According to this author the total value of French and foreign securities quoted on the French stock exchanges reached on Jan. 1 last 420 billions of francs, which are divided as follows:

1. French State Securities.


In 1,000 francs. 9.827 .402.
$\qquad$
State railway shares_--------
Total of the long-term debt $\qquad$ $\overline{66.970 .427}$ Treasury bonds, 1922 Treasury bonds, 1923 $\begin{array}{r}7.946 .122 \\ 15.30 .515 \\ 5.059 .422 \\ \hline\end{array}$ National defense bonds bonds, floating debt.
Total of the short-term debt. 84.781 .059 Total of State securities $\overline{151.751 .489}$ Divers French Securities
Securities guaranteed by the State, Department loans, city and colon
Banks
Rand

## Bankss-- Railways

### 28.459 .567 17.469 .865

Total of the diverse French securitie 294.424.599 To this total should be added the securities of certain Department stock exchanges which the absence of sufficient indications on the quoted lists does not allow noting in the above table and whose comparison with the estimated securities allows us to put the sum at about 4 billions francs.
The total of French securities thus comes to 298 . The total of French securities thus comes to 298.424.599.000 francs.
3. Foreign Securities.

## State securities

s.-.........

Total of French and foreign securities $\qquad$ | 85.214 .189 |
| :--- |
| 36.669 .375 |

only securities pose---420.308.163 citizens but also securities possessed by foreigners. However it is certain that an important amount of French securities is the property of foreign capitalists. Nevertheless, French citizens possess French or foreign securities not admitted on the quotation lists.
The author believes that the sum of French securities in the hands of foreigners may be considered as 34 billions. On the other hand, he places at 18.476 millions the sum of the securities belonging to French citizens and not allowed on the list. As for foreign securities the revenue according to the yield of the tax placed upon them would be about 2.700 millions. which would correspond to a capital value of 73.810 millions of francs From this sum must be deducted the securities possessed by foreigners but also added the foreign securities possessed by French citizens and not allowed on the list. The author thus arrives at a total of 75.755 millions of foreign securities possessed by French citizens. The personal wealth of France would therefore be fixed as follows:

$$
\begin{aligned}
& \text { 1. French Securities. } \\
& \text { curities calculated acco }
\end{aligned}
$$

The total of French securities calculated according to the rates on the stock exchange on the end of December 1924 reaches 298.424.599.000 francs

State securities
Diverse securities quoted
The securities of
To this total we must add:
The securities not allowed on the list
But in deducting the part owned by fo $\square$



## $\underset{\substack{18,760 \\ 3450.000 \\ \hline}}{ }$

Remaining total of French securities.
2. Foreign Securities

## State securities.- <br> Diverse securitios

e have seen that the total of the securities included in the
preceding sum and which are subject to income tax on
In which case must be deducted the part possessed by foreigners
To thisference
citizens abroad be added the securities owned by French
Total of foreign securities
securities owned by French $-282.900 .599$
 68.275 .000 7.50.000 General total 75.775 .000 This total capital of nearly 359 billions represents the value of personal property wealth in France on Jan. 1 1925. It is a calculation based entirely on the quoted rates of this day and is therefore subject to revision in as far as the quotations rise or fall.
The income from this capital is valued by the same author at 20.255 millions by taking into account the average rate on income from all the securities quoted on the stock exchange which was in 19245.58 instead
of 5.14 in 1923 . of 5.14 in 1923
It should be noted that all these calculations contain numerous elements of uncertainty and evidently only a very large approximation should be attributed to them. However, they offer a very interesting indication concerning an element of our country's wealth.

## Finance Minister Caillaux to Propose "Gentleman's Offer" for Settlement of War Debt to United

## States.

Indicating his desire to go to Washington to present what he called a "gentleman's offer" for the settlement of the war debt of France to the United States, Finance Minister Caillaux on August 10 told American correspondents that he "certainly would go if it was a question merely of crossing the channel, but the Atlantic is a different proposition and I do not know whether I can leave the Ministry of Finance long enough to make the trip to America.'
The Associated Press accounts from Paris in reporting this added:
The Finance Minister explained his gentlemen's offer as follows: "I am and that France will pay it, but that it is impossible for me to undertake payments likely to turn out to be beyond the capacity of the country."
Reviewing the different phases of his financial program. M. Caillaux
explained that the measures already adopted and those in view constituted the first step, but a very prudent step toward the eventual return of France to the gold basis.
"It is necessary to move most prudently in this matter," he said.
Countries that were plunged by the war into a tangled financial situation "Countries that were plunged by the war into a tangled financial situation cannot safely undertake to return abruptly to perfect financial equilibrium.
"The French budget for 1925 only partially accomplishes the end in view. It was balanced as far as state expenditures were concerned. There remains to be provided in the 1926 budget a sinking fund for debts, then, providing we shall have succeeded in eliminating the floating debt from our financial difficulties, the way will open more clearly to final financial equilibrium and eventual return to the gold basis.
M. Caillaux said he intended to go to I.ondon soon to confer with Winston Churchill, Chancellor of the Exchequer, regarding the French debt to Great Britain, but that the date was not fixed. He said the French Commission to go to Washington to meet the American Debt Funding Commission still The Finance Minister that its members probably would be chosen soon.
The Finance Minister states the gold coupon consolidation was going well and that he had little apprehension regarding the heavy short term obligations maturing in September.
The expenses incurred for military operations in Morocco M. Caillaux estimated at $200,000,000$ francs, though all of this sum has not yet been spent. He placed the total cost of the operations in the neighborhood of
In a copyright cablegram on Aug. 3 from Paris regarding the plans of Finance Minister Caillaux to visit the United States relative to the debt funding issue, the New York "Times" said:
Finance Minister Joseph Caillaux will not go to America to take part in the debt funding negotiations if his part therein is to be that he must sign on the dotted line. He is anxious to go and negotiate. He believes he has several good arguments to advance and several good propositions to make. But if the attitude of Washington is that there is nothing to negotiate but only terms to be accepted, then it is probable M. Caillaux will find that more important matters are keeping him.

Premier Painleve of France Says Settlement of Inter-

## Allied Indebtedness Is Imposed on "Singularly

 Thankless Conditions."At Autun, France, on Aug. 3, Premier Painleve declared that the question of the Inter-Allied debts must be settled before France can enjoy full liberty in her foreign policy. The Associated Press advices report him as saying:

The debts between the Allies would have been easy to settle during the last months of the war but now the question is imposed upon us in pressing and urgent fashion and on simgularily thankless "the delicate negotiation to in prospect.

It would be a crime to fight in Morocco an hour longer than is necessary, the Premier said, adding: "The dilemma, however, is inexorable. We must defend Morocco or abandon all Northern Africa and under disastrous our economic independence, which is impossible without colonies. It would end the prestige and influence of France throughout the world.:

Revolutionary Debt to France Settled in Full Before 1796, According to Article by H. W. Cannon of Chase National Bank, Based on Book of Albert Gallatin.
Henry White Cannon, formerly Chairman of the Board of the Chase National Bank of New York, recently made an interesting contribution to the discussions of the indebtedness of France which has not yet found publication in this newspaper. His article, which appeared in the July number of the monthly magazine of the Chase National Bank, was made public on July 12 and in presenting it the bank said that our revolutionary debt to France had been settled in full prior to 1796 is a fact made clear by two remarkable tables, showing the debit and credit relations of the United States Government with the French Government, and published in 1796. The tables referred to appear in a book by Albert Gallatin, Secietary of the Treasury 1801-1814, entitled "A Sketch of the Finances of the United States," which is in Mr. Cannon's library. In what he has to say under the head "The Debt of the United States to France and the Debt of France to the United States," Mr. Cannon writes as follows:
In discussing the debt of France to this country it has frequently been stated that our debt to France for advances made during the Revolutionary War was never paid. This is a popular error. Our debt to France was paid in full with interest, without any reduction or depreciation.
The United States
1784, and on the 31st of Dec. 1789 owed from France from the year 1777 to 1784 , and on the 31st of Dec. 1789 owed France, with accumulated interest,
$\$ 7,895,300$ 33. Payments were made on account $\$ 7,895,300$ 33. Payments were made on account of principal and interest of ing in the aggregate to $\$ 7,15189653$ the years from 1790 to 1795, amounting in the aggregate to $\$ 7,151,89653$. On Jan. 11796 certificates of debt were issued to France, payable in this country, for $\$ 2,024,900$ to close the and were paid in full, with interest, malsing a interest at $5 \frac{1}{2}$ and $41 / 2 \%$, $\$ 9,176,79653$. Of this sum $\$ 7,895,300$ 33 a total payment to France of $\$ 9,176,79653$. Of this sum $\$ 7,895,30033$ was for principal of debt, and which also was paid. which also was paid.
of $\$ 136,87784$ paid in 1792 . of $\$ 136,87784$ paid in 1792.
$\$ 200,000$, was also United States to foreign officers at one time more than princípal, and $\$ 10,354$ in is interest was paid in France ont of $\$ 42,000$ and the Treasury accounts also show a payment in 1792 to General I fayett of \$4,000 "on account."
The money paid France was borrotwed from Holland, and a large commis sion was paid to obtain the loans. Other loans were made to this country by Holland from time to time, and that country became our largest creditor. While necessity compelled this country to redeem its depreciated paper money and temporary domestic war debts at a very small percentage of their face value, some as low as one dollar to one hundred, we met all our exterior loans at par and interest without reduction or depreciation.
As France is soon to begin negotiations to refund its debt to us, may we not, without reflecting on that country, compare the conditions in 1790 When we began to pay our debt to her, with those of the present time.
The population of this country in 1791 was by census $3,231,000$ free persons and 697,000 slaves. The population of France was from $26,000,000$ to $28,000,000$. Our country was newly organized as a whole, had very little foreign commerce, a comparatively small area under cultivation, and practically no manufactures. We were poor, heavily taxed, and compelled to maintain a small army to police our frontiers against hostile Indians. Our political and international situation was unsettled, and the course pursued by the Minister from France, to say the least, was not helpful. While France too had political disturbances, it was a settled country, rich in agriculture and raw materials, with many successful manufactures, its population rich and successful.
It is hardly necessary to describe our present material and political condition. We are rich and prosperous, with more than one hundred millions of free people. France has a Continental population of some While it is, and a colonial population of about sixty millions.
While it is practically impossible to tabulate the wealth of any nation,
it can perhaps be stated that France has about one-fifth of the wealth of
this country. this country.
Under these circumstances it would appear that France could without risk fund her debt to us, with long time obligations, at a low rate of interest. Certainly such funding would not be more difficult fo
time than were our payments to her from 1789 to 1795 .
In discussing the reluctance of France to fund its debt to us, after considering the reasons for its cancellation or reduction already advanced and made public by the press, it may be of interest to consider, in connection with the delay in funding, certain fundamental differences between our point of view of national debts, and that of France, and also differences between our ordinary financial methods and hers. These differences very likely have some bearing on the delay in negotiations with us.
From the very beginning of our Government we have had a passion for paying debts. In the year we completed payments to France, Congress defeated an appropriation to finish three frigates, in order to use the money to pay our debts. These three ships were the Constitution, the Constellation and the United States that, when finished later, were so effective in the war with England that our people were inclined to give them credit for winning the war. Very likely our worship of the "Sinking Fund," with its heavy attendant taxes, has been at times in our history a dangeriand da drawback to our prosperity. To pay debts too quickly by too heavyitaxaexpenditure of the United States was necessary to pay the annuity and interest on its debt.
In France and also in the other principal trading nations a very different idea prevailed. Gallatin in 1796 made the statement that, "Great Britain and France either unable or unwiling to draw from their subjects a revenue equal to the prodigious waste of money which attends modern wars, have uniformly supplied by loans the greatest part of that expense, and raised taxes only to the amount of the interest on those loans. Such a system, managed with ability, and supported by prosperity, may last for a long period of time*."

[^0]These methods of financing are still in force to a considerable degree, as is also borrowing on fixed dates. It is claimed by some economists that the perpetual debts of a nation, "are debts owed by the right hand to the left hand," and are useful as a protection of the savings of the people, and that it is better economy to tax only for the interest, than for both principal and interest. While this is disputed and quite contrary to our ideas, many of the people of France evidently indorse these methods, as they themselves are the principal creditors of the nation, and have strong objection to any external loan or the authorities. It is perhaps fortunate that this country had its efrect on wealth has been able so far to meet the heavy tavation with its m to carry out our idens of paying debts rapidly. If however, our enormous annual issue of state and local bonds continues we may find our-
selves in the same category as other nations and only be able to paylthe interest on our debts
In addition to our different point of view in respect to paying debts we have other financial methods quite unlike those in France, that no doubt have also had some effect on the minds of her people in undertaking the burden of indebtedness to us. If a part of this indebtedness could be funded into bonds payable at the pleasure of the borrower, without a fi. ed berin would be more easily completed, and our debtor be more likelylt to make prompt payment in the future.

The following tables from Mr. Gallatin's book are incorporated in the article:

STATEMENT OF THE DEBT DUE TO FRANOE AND OF ITS EXTINOTION.

the united states in account with france. $c R$.


Along with Mr. Cannon's article a summary of his career is furnished as follows:
Born in Delhi, N. Y.. Sept. 27 1850, Henry White Cannon began his banking career there, while hardly more than a boy, as clerk and teller in the First National Bank of Delhi. Before he was twenty-one he migrated to Minnesota where he bore an active part in the upbuilding of that section of the country. In 1871 he organized the Lumberman's National Bank, ington in 1884 to become Comptroller of the Currency. On his retirement from that office in 1886 he came to New York and in the autumn of the same year became President of the Chase National Bank. During his presidency, 1886-1904, the deposits of the bank increased approximately $1,000 \%$, from around four and a half million to around fifty million dollars. In 1904 he retired from the presidency to become Chairman of the Board of Directors, of which he is still a member. though he resigned as Chairman in 1911. He has been Chairman of the Clearing House Committee of the New York Clearing House Association, and Aqueduct Commissioner of New York. In 1892 he represented the United States Government as a delegate in the International Monetary Conference at Brussels. He has been director in many corporations. including the Hill and Harriman railroad systems.
The International Monetary Conference at Brussels, referred to, was concerned with the problems of bimetallism and the efforts to establish international bimetallism. One of its results was to give powerful support to the repeal of the silver Purchase legislation in 1893. As Comptroller of the Currency Mr. Cannon played a ding the Government and 1884 His distinguished services as former President during the cris of the Chase course well known, while many emplovees in the bank House are, of couly, his engeing personality, his fairness and his forwardremember gratis corticularly helpful to the country in looking polices. 188, 1893, 1901 and 1907.
he panics of 1884, 183. 1801
Regarding Mr. Gallatin's life the following synopsis is given:

Albert Gallatin, for twelve years Secretary of the Treasury under Presidents Jefferson and Madison, was a master of finance and a notable successor to Alexander Hamilton, whose financial policies he continued with little change. Gallatin, like Hamilton, was not born in America. He was just twenty-one when he came to the United States in 1780, having declined service in the Hessian Army because he was unwilling "to serve a tyrant." He was Swiss by birth of a noble Calvinist family. After teaching French at Harvard and later pioneering in the backwoods of Pennsylvania and Virginia, he became active in the Anti-Federalist or Jeffersonian Party serving in the Pennsylvania Constitutional Convention and the Pennsylvania Assembly. Later, in the United States Congress, first as Senator from Pennsylvania and later as Representative, he was bitterly opposed by the Federalist Party then in power. He kept his temper and moderate speech and his mastery of financial problems made him extraordinarily effective in party contests. When Jefferson came to the Presidency in
1801 Gallatin was made Secretary of the Treasury and continued to ter the financias firs secretary of the reasury and continued to administer the financial arfairs of the nation with great skill under Madison, Jefferat the close of the War of 1812, Gallatin becate Miniter to France in 1816, remaining in that of 1812 , Gallatin became Minister to France in 1816, remaining in that post for seven years. In 1826 and 1827 he was Minister to England, retiring from pubic life upon his return from London.
From 1832 to 1839 he was President of the National Bank (afterward the Gallatin Bank) of New York. He died in 1849 at Astoria, Long Island.

Increase in Hungarian Revenues Pledged for Loan.
The latest report made by Hon. Jeremiah Smith, Jr., Commissioner-General of the League of Nations for Hungary, a copy of which was received Aug. 11 by Speyer \& Co., shows an actual surplus of revenues over expenditures for Hungary during the fiscal year ended June 30 1925. For the fiscal year ending June 30 1926, the Hungarian Government estimates gross revenues will amount to $\$ 122,998,000$ and gross expenditures to $\$ 117,427,000$, leaving a surplus of
$\$ 5,571,000$. The earlier forecasts of the experts of the League of Nations did not anticipate a surplus for some time to come. Another evidence of Hungary's recovery was shown in this report by the statement that proceeds from the revenues pledged for the $71 / 2 \%$ Reconstruction Loan in the fiscal year ended last June 30 were about $\$ 46,500,000$, or about seven times the amount required for the annual interest and sinking fund requirements of the Loan. In his recapitulation of Hungary's last fiscal year, CommissionerGeneral Smith told of the following accomplishments:
Repayment by Hungary to the Bank of England of $4,000,000$ pounds Sterling, or $\$ 20,000,000$ for earlier advances. An increase in Hungary's currency cover to the high point of $59 \%$, and a substantial gain in savings

For the first 5 months of
For the first 5 months of 1925 Hungary reported gains in both imports and exports over the first 5 months of 1924. Imports are now on a lower level than they have been since the closing months of last year; exports, on the other hand, have increased considerably since January. Hungarian crops, he said, are expected to be considerably larger than last year's.

## Austria to Abandon Fixed Dollar Exchange.

Under date of Aug. 7 the following Associated Press advices were reported from Vienna:
In view of the large accumulation of standard currencies in Austria, the president of the Austrian National Bank to-day announced the early abandonment of the fixed dollar exchange in trade in Austrian kronen.
This action is regarded as the most satisfactory sign of Austria's financial recovery, as it is believed it was the permanent fixing of the dollar value at a certain level that saved Austrian currency

## Russian Soviet Union Creates Fund of $\$ 39,600,000$ to Combat Drought in Arid Regions.

The Central Executive Committee of the Soviet Union has voted to create a special fund of $\$ 39,600,000$ for fighting droughts in the arid regions, to be distributed through the federal budgets of the next three years, according to a bulletin received by the Russian Information Bureau in Washington, which says:
The fund will be employed in the form of long term credits to finance better forms of tilage, general rarm improvements, tecknical measures to amprove the soil, the acquisition and improvement of farming equipment products and live stock. The loans will be distributed through the agricultural associations and the rural Soviets.
In addition $\$ 1,000,000$ will be appropriated jointly by the Governments of Soviet Russia proper and of the Ukraine for the employment of technolocombatting droughts.

## Soviet Textile Group Offers Britons $\$ 20,000,000$ Order

The following copyright advices from London, Aug. 11 are from the New York "Herald Tribune":
Representatives of the Soviet Textile Syndicate left here to-night for Lancashire to place orders for between $\$ 20,000,000$ and $\$ 25,000,000$ worth of textile machinery, provided reasonable terms and credits can be arranged. British firms will have to compete with favorable offers made by German
firms, which are keen to secure the order. If the British terms were right firms, which are keen to secure the order. If the British terms were right "we prefer to have the English machinery, because our workers are accustomed to it," a member of the delegation said to-day.

## Finland and Russia Adopt U. S. Dollar Postal Basis.

The United States dollar has been adopted as a standard of value between two foreign nations for the first time, as far as is known here, in a postal money order convention recently concluded between Finland and Soviet Russia, says an Associated Press dispatch Aug. 5 to the New York "Journal of Commerce," which adds:
The convention, postal officials announced today, provides that money orders between the two countries shall be expressed in United States dollars and settlements be made by means of bills of exchange drawn in dollars on New York.

## Redemption of City of Christiania (Norway) $\mathbf{8 \%}$ External Loan of 1920.

Kuhn, Loeb \& Co. as fiscal agents have issued a notice to holders of City of Christiania, Norway, municipal external loan of $1920,8 \%$ Sinking Fund Gold bonds, announcing that a block of the issue has been drawn by lot for redemption on Oct. 1 next at $110 \%$ of their principal amount. Bonds so drawn will be paid on Oct. 1 at the office of Kuhn, Loeb \& Co., New York, on presentation and surrender of the bonds, together with all coupons maturing on and after that date. Bonds so drawn for redemption will cease to bear interest from Oct. 1 next.
Oslo to Redeem $\$ 5,000,000$ Loan of 1920 -To Raise Conversion Loan at Lower Rate of Interest.
According to Associated Press cablegrams from Oslo, Norway, June 12 the Oslo municipality has published notice
of its intention to terminate the $\$ 5,000,0008 \%$ loan raised by Kohn, Loeb \& Co. in New York in 1920, which is redeemable Oct. 11925 at $110 \%$. It is stated that the municipality intends to raise a conversion loan at a cheaper rate of interest.

## New Japanese Internal Railroad Loan to Be Sold

 Through Post Office Aug. 25-Sept. 10.Advice to the Japanese Financial Commission Aug. 8, from the Imperial Japanese Government stated:
It has been decided on to announce on August 25 th a new issue of an
internal loan which will be sold through post offices during a period of internal loan which will be sold through post offices during a period of
August 25 th=September 10th on the following terms: August 25 th $=$ September 10 th on the following terms:
Name.-Five per cent.
Name.-Five per cent. loan, Series the 26th. Purpose.-Railroad
financing. Amount. $15,000,000$ Yen. Date of red financing. Amount. $15,000,000$ Yen. Date of redemption.-On or
before 1937. Issue price. -91.90 Yen. Yield.-6.2\%. before 1937. Issue price.-91.90 Yen. Yield.-6.2\%.

## New Central Bank of Guatemala.

Guatemala Associated Press advices Aug. 11, stated: A group of Guatemalan and foreign capitalists have subscribed $\$ 2,500,000$ to serve as capital for the New Central Bank created for the purpose of becoming the bank of issue of the Republic of Guatemala.

Philadelphia Mint to Coin $\$ 500,000$ in Coin for Guatemala to Replace Paper Money.
Regarding an order for the coining of $\$ 500,000$ in silver money for Guatemala, by the Philadelphia mint, we quote the following Philadelphia advices from the New York "Commercial" of August 1:
In accordance with the terms of a recent law providing for the establishment in Guatemala of a national bank of issue and for the redemption of the present paper currency with gold and silver coins, a large amount of Guatemalan dollars or quetzales, halves and quarters are now being struck off at the mint here.
Arrangements for this work were made by the Minister here, Senor Francisco Sanchez Latour. Plans have not yet been completed for the manufacture of the gold and copper coins provided for in the law.
This stabilization of Guatemala's currency, the exchange having been established at the ratio of 60 pesos quetzal, and the preparations for the opening of the bank of issue which is expected to occur shortly, are reported to be having a very beneficial effect on the financial and economic conditions
of the country. of the country
The subscription books have been opened to the Bank of Issue which has an authorized capitalization of $10,000,000$ quetzales, with stock at 10 and 100 quetzales per share so that even the poor can subscribe.
Guatemala has had no "hard money" since 1897 when on account of the high price of silver, her silver coins which were $90 \%$ pure were shipped abroad, most of them going to China where they were used without even The reminted.
The first order which has been given to the Philadelphia mint calls for Guatemalan silver dollars valued at $\$ 500,000$, halves and quarters, although the total amount authorized by the law is valued at $\$ 2,000,000$. The coin bears on one side the old seal, showing the quetzal, national bird of Guateo side is the new coat of arms of the Republic. The whin on the reverse design, are to be of five, ten and twenty quetzales denominations; and the copper pieces are to be one half, one and five pesos.

## Argentina To Pay $\$ 25,000,000$ Loans with New Bond Issue.

According to Buenos Aires Associated Press advices Aug. 11, Minister of Finance Molina has announced that the Argentine Government proposes to liquidate two shortterm loans totaling $\$ 25,000,000$ which will mature soon. Both loans, says the cablegram, were contracted through Blair \& Co. of New York. One, for $\$ 20,000,000$, matures on Aug. 25; the other, $\$ 5,000,000$, matures on Sept. 1. The New York "Times," commenting on the above, said:
These Argentine obligations are being liquidated with part of the proceeds of a $\$ 45,000,000$ Argentine bond issue floated in New York on June 1 last by J. P. Morgan \& Co. and the National Oity Co. When the June loan was floated it was announced that the purpose was the retirement of the short-term obligations of Argentina and the refunding of the country's
finances on a long-term finances on a long-term basis. The loan handled by the Morgan firm
and the National City Co. will run for 34 years. The proceeds not and the National City Co. will run for 34 years. The proceeds not used
for the retirement of short-term obligations will be devoted to reduction for the retirement of short-term obligations will be devoted to reduction
of the nation's floating debt. Until the latest loan the Argentine national of the nation's floating debt. Until the latest loan the Argentine national
financing in New York had been handled for several years by Blair \& Co., Inc.
Influx of Goods in Payment of European Debts to Bring Rise in Prices Here, According to

## Dr. Edwin F. Gay.

Stating in an address at Williamstown, Mass., on Aug. 8 that "the influx of goods in payment of European debts will be accompanied by a period of high prices here," Dr. Edwin F. Gay declared that "imported goods will be relatively cheaper than they are now, but domestic goods wwill be higher. These predictions," he said, "are based on the experience of Germany after the Franco-Prussian War. The price movements," he added, "will be accompanied by a change in our trade balance from favorable to unfavorable. There is a great sensitiveness in trade balances to payments from abroad." Dr. Gay, who is Professor of Economic History at Harvard University, spoke thus in the round-table discussion of "The Economic Recovery of

Europe" at the Institute of Politics; the New York "Times" in its report as to what he had to say states:
The economist based his predictions on studies of Canadian trade from 1900 to 1912, of German experiences after the Franco-Prussian War and of American trade after the Civil War. He pointed out that Canada borrowed heavily from abroad from 1900 to 1912, chiefly from England, so that England was the paying country and Canada the receiving.

## Prices Higher Than in England.

Prices were at about the same level in Canada and England in 1900, but had risen $20 \%$ higher in Canada than in England by 1912, he said. The United States, which had been an approximately the same level with both countries in 1900, stood in an intermediate position between England and
Canada in 1912. He said that economists were familiar with what took Canada in 1912. He said that economists were familiar with place, but were unable as yet to offer proof of how it occurred.
Professor Gay also predicted the gradual return of Southeastern Europe as an important factor in the European agricultural situation. He pointed out that Russia had purchased more agricultural machinery in the past two years than in the fifteen years before the war. The International
Harvester Co. was now maintaining 230 instructors in the use of its machinHarvester Co. was now maintaining 230 instructors in the use of its machin-
ery in Russia, compared with 15 before the war. It was said that the inery in Russia, compared with 15 before the war. It was said that the in-
crease in the use of machinery had more than offset the loss of Russian man crease in the use of
power in the war.
The decrease of
The decrease of agricultural imports or an increase in manufacturing exports, or both, according to Professor
Europe's debt payment program, he said.
Europe's debt payment program, he said.
There are limiting factors in increased production of agricultural commodities in Europe. Among the more important factors may be noted the availability of cheap foodstuffs from foreign lands. "The movement of population from agriculture to the
The movement of population from agriculture to the cities, which was marked in the industrial States of Europe before the war, has been tempofactures there can be little doubt but that the former swing of population acture cities will be resumed and if anything the sercentage of urban population requiring food imports will become larger.
"Those countries which normally have a surplus of food exports, Russia and other countries in Eastern Europe, even when they come back to prewar acreage, will in all likelihood shop a relative diminution in the amount of food available for export to other countries of Europe. This will be these regions on the division of large estates after the war. While the small farmer may have a somewhat higher standard of living than the hired farm laborer, the small farm tenure tends to reduction in total production and hence of the export surplus.
This is due to several reasons, chief of which are the tendency to diversify self-sufficing agriculture, the impracticability of using modern machinery and the lack of efficient methods.

Unless there are compelling reasons in the nature of upward price changes for agricultural products, there will be no cause for Europe to change its food consumption habits or to change the organization of its agriculture. For the immediate future there still remain new lands in foreign countries where an increase in production can take place without any stimulus of higher prices.
"There is little doubt but that the steady growth of industrialization throughout the world will provide markets to absorb an increasing amount of manufactured products. From Europe iron and steel products, textiles and various other manufactured products will share in this normal growth. There will be a tendency also for European products in some instances to displace similar products from other countries.

## Sale of $\$ 300,00041 / 2 \%$ Farm Loan Bonds of Fletcher Joint Stock Land Bank

The Fletcher Savings \& Trust Co. of Indianapolis announces under date of Aug. 10 that it has issued and sold through its bond department $\$ 300,00041 / 2 \%$ farm loan bonds of the Fletcher Joint Stock Land Bank, at 102 $1 / 2$, yielding about $4.18 \%$. The bonds are apparently part of an issue of $\$ 500,000, \$ 100,000$ of which was offered in May and referred to in these columns May 301925 , page 2755 , and $\$ 100,000$ on June 24 ; this offering was noted by us July 11, page 148. The bonds are dated May 1 1925, become due May 1 1955, and are callable May 1 1935, or at any interest date thereafter at par. The bonds are in denominations of $\$ 1,000, \$ 500$ and $\$ 100$. Interest is payable semi-annually May 1 and Nov. 1.

## Offering of $\$ 200,000$ Farm Loan Bonds of Shenandoah

 Valley Joint Stock Land Bank.At 1031/2 and interest to yield about $4.55 \%$ to the optional date and $5 \%$ thereafter an issue of $\$ 200,0005 \%$ farm loan bonds of the Shenandoah Valley Joint Stock Land Bank of Staunton, Va., was offered on Aug. 7 by Guy Huston Co., Inc., and Jackson \& Curtis. The bonds will be dated June 11925 and will become due June 1 1945. They will be redeemable at the option of the bank at par and accrued interest on June 11935 or on any interest date thereafter. They will be coupon bonds of $\$ 1,000$ each, fully registerable. Principal and semi-annual interest (June 1 and Dec. 1) will be payable at the Shenandoah Valley Joint Stock Land Bank, Staunton, Va., or coupons may be collected at the office of Hanover National Bank, New York City. The Shenandoah Valley Bank is one of a group of which the Guy Huston Company is fiscal agent. This group includes the Chicago, Kansas City, Southern Minnesota, Dallas, Des Moines and New York Banks. The Shenandoah Bank operates under Charter No. 56 dated Aug. 15 1922. Hugh B. Sproul is president; A. Erskine Miller, vice-president, and Charles

Hunter, treasurer. The bank makes loans in Virginia and

West Virginia, but confines itself primarily to the Shenandoah Valley. The following is its balance sheet, as of June 301925. (After Giving Effect to the Present Bond Issue.)
Assets-
Mortgage loans (total 1st mtge. loans on amortized plan on farms in Va. and W. Va., valued by Government appraisers at $\$ 5,740,322$ )
,930,033 86
Farm loan bonds_200.000 00

Amortization installments (in process of collections) 15581
7.52515
Furniture and fixtures.
Accrued interest on loans (not due and uncollected)
Accrued interest on bonds
Cash and due from banks
Real estate.
\$2,189 91009
Liahilitiz
t
Bonds (total
$\$ 1,850,00000$
this time)
250,00000
holders)
64.78085
amounts undivided profits (amount carried to reserves and
amounts accumulated for distribution of earnings)
22,291 74 bonds)

22,291750
2,837
Total.
\$2,189,910 09

## Edward H. Clark, Jr., on "Financing Installment

 Paper," Mainly with Reference to Purchase of Automobiles-The Finance Company.The subject of "Financing Installment Paper, Mainly With Reference to the Purchase of Automobiles" was discussed by Edward H. Clark, Credit Manager of the Mercantile Trust Co. of California, at San Francisco, in an article in the July number of the "Bankers' Home Magazine." In summarizing his conclusions, Mr. Clark says:
I believe the time installment method presents a great opportunity for people to mortgage too much of their future and too much of their earning power if they are not careful. While I have great faith in the average American family and believe that the majority will not allow themselves to
get into difficulty through attempting to acquire too much by the installget into difficulty through attempting to acquire too much by the instal-
ment payment method, I believe that we have our part as banks to do in ment payment method, I berieve that we have our part as banks to do
helping them confine their acquisitions through the installment payment helping them confine their acquisitions through the instalment payment method within reasonable confines and I believe we should earnesty bens
our attention to it. It is my feeling that the present tendencies are wrons our attention to it. It is my feeling that the present tendencies are trong
and that the situation should be followed closely. We have a duty to perform.

## In part Mr. Clark also expressed his views as follows:

We all know that credit may be divided into two classes-commercial credit and investment credit. The former is extended for current needs; the latter for fixed or capital purposes. The difference between the open is the difference between commercial and investment credit.
In objecting to some of the lengths which credit extension has gone in this country I wish to have it understood that my remarks apply to capital country I wish to have it understood that my remarks apply fin eapits credit as expressed by the installment payment method, which tinds ens
ultimate object in enabling an individual to acquire goods by that mearis and that my objections in no way are intended to cover any malpractices or wrong tendencies in the extension of commercial, or current, credit.
In the case of the installment payment method the retention of the goods sold under a time sales contract is prima facie evidence that the subject of the credit is not sufficiently strong to liquidate his purchase in a matter of 60 or 90 days and the credit begins to take on the complexion of an investment loan similar to a bond issue on a plant, which is to be liquidated over a comparatively long period of time by the application of a certain amount of earnings rather than by current cash receipts.
Now, we all recognize that for the prosperity of the individual and the country as a whole, the individual in the majority of cases must, to a certain degree, receive the benefits of a certain amount of long-time financing through the medium of investment credit. And we know that to-day the individual beings which make up our country's population, as a general thing, are more prosperous and more happy than those in practically every
other country in the world. There is no question that, in a large measure, the ability to acquire necessities and luxuries through the medium of investment credit has brought this about.
As in everything, however, matters can be carried too far and it is the tendency toward extending the degree of credit toward the breaking point which I am discussing.
The best example of the benefits derived from investment credit by the individual is the acquisition of a home. The borrowing of money for such a purpose is the most laudable thing possible. To what extent, however, should the individual incur debt in order to do this thing and how much of his money should he have in his investment?
Based on years of experience, savings banks loan between $50 \%$ to $60 \%$ on very conservative and skilled appraisals. Mortgage loan companies loan larger amounts and usually on less conservative appraisals. In turn they charge higher rates of interest as compensation for the greater chance that they take and this method of financing begins to take on the complexion of an insurance risk.
It has been advertised in recent months, "Removal of the traditional barrier to home ownership-the down payment no longer is necessary." The less money that the individual has to pay into the house as a down payment, the greater is his burden in paying off the principal and the high interest charges, and if things are made initially too easy, the acquisition of a home is simply looked on by many as a rental proposition, with
the possible chance of acquiring the home and the obligation incurred is the possible chanc
looked on lightly.
look the basis of the no down-payment, or of an. absurdly small down payOn the basis of the no down-payment, or of an absurdly small down pay-
ment, whoever carries the individual-whether it be a finance company, a ment, whoever carries the individual-whether it be a finance company, a
mortgage loan company or a builder-in turn must be carried, usually by mortgage loan company or a builder-in turn must be carried, usually by
the banks. The banks in turn work on their depositors' money and work the banks. The banks in turn work on their depositors money and work
for their depositors' protection, in order that they themselves may live. It the method is economically unsound and fundamentally wrong in the first instance, everyone is affected along the line.

It can be seen, therefore, that even in the case of the laudable purchase of a home there must be certain general rules laid down in connection with
its financing and certain limits of safety established. This holds good in varying degrees on all other articles which can be purchased on installment payment plan, as pianos, automobiles, washing machines, electrical apparatus, automobile tires, jewelry, radios, furs, painting jobs, houses, furni-
ture, bicycles, books, etc.
Over a period of years it has been more or less generally proved that
piano purchases can safely be financed on a two or three-year basis because of the piano's slow depreciation, its aid to happiness in the majority of of the planos siow depreciation, its aid to happiness in the majority of
homes that it is in and, in all probability, because of various other reasons

## with which I am not familiar.

It would take too long to go into even the few articles mentioned above and discuss the merits and demerits and the rules which would make the financing of the purchase of each one of them conservative. I am therefore going to take the automobile as that which presents the most problems and wheblems which are presented in installment paper financing.

The thing which calls itself to our attention immediately is the question of rapid depreciation. Other problems present themselves, such as the
large number of cars existing in the country to-day and second-hand car large number of cars existing in the country to-day and second-hand car financing the purchase of automobiles, but I imagine they were reasonable comparatively speaking. To-day we know that terms are extended to TomDick or Harry, where the dealer is not required to endorse or guarantee
where down payment between $10 \%$ to $25 \%$ is allowed and where two year are given on a new car, which immediately becomes second-hand when it are driven out of the shop. On second-hand cars we know terms in excess of twelve months are given. The tendency is wrong and such terms are am fully aware of my lack of intimate knowledge regarding the automobile industry and I was told only the other day by the head of one of the largest finance companies in the country that he had never known a single instance of any bank or banker ever having been right in whatever he said about the automobile business.

This same gentleman last October wrote me as follows
"The peculiar slant of bankers always interests me. They seem unwilling to believe that a company like ours could have credit brains enough to pass individual lines of less than $\$ 500$ each secured by a lien on the car, and limit our total borrowings to five times our stockholders investment. At the same time, however, they pat themselves on the back and believe that they can loan $\$ 5,000, \$ 50,000$ or $\$ 1,000,000$ on single name paper to posits of the public up to ten or fifteen times the cash capital, surplus and profits of the bank. Some food for thought."
I think there is a great deal in what the gentleman says, but I think, and still maintain, that the general tendency in the automobile finance business is wrong and it is the duty of banks to slow it up. I have never yet got into an argument with a capable finance company man without being defeated on practically every specific point under discussion. But even in those moments of dereat something tells me, it might be a little bird, that
I am right. Time will tell. X am right. Time will tell.
The automobile finance company business is not a very old business, tweive or fifteen years at the most. It was just the thing that was needed few that rot into the business were able to make great deal of mone the began to look attractive to others and the field gradually became more crowded. Competition developed to a degree. Looser terms were offered, less down-payments required, longer time on installment payments allowed. what they were paying in the way of interest and it cocurred to them that here was a soft thing and they had better at in in it people were of limited capital, with absolutely no experience in this line, and, in most cases, the general business capacity was pretty well below par. This has resulted in the last few years in a tremendous number of financially not responsible people, lacking greatly in capability, going into the automobile finance business simply because it looked so easy to borrow $30 \%$. Many formed $7 \%$ and loan it on a secured basis at sold to little money in to start on. The preferred stock sold at a $20 \%$ discount and dividends of $8 \%$ promised.
The mistake usually made was the setting up of the commission or discount as earned so that in a few months' time they had many more contracts to collect than originally on practically the same earnings as the first month of business. A falling off in volume would bring them to a sad proper bookkeeping methods they had not gauged their earning power properly. Lack of knowledge of car values, the tricks of the trade, and economic laws result in a desperate situation for the finance company if it is to keep alive. In desperation, small finance companies go after business to save themselves-anything to develop volume, and one can imagine the terms offered.
This has brought about a chaotic condition in the automobile finance business, with the large companies meeting the smaller companies terms in an effort to hold on to business and retain volume. The difference between the small and large company as a crecit risk at this time is that the large company, through its volume, can afford a proper follow-up system through sufficient financial strength to survive.
The small company cannot afford to exercise the care that the big finance company can because of its lack of volume and consequently decides to wind up its affairs. I am told that the average life of $75 \%$ of the finance companies in this country to-day is three years. If the bank chooses to loan a finance company it should be done with the greatest discretion and care in view of the high mortality rate, the general tendency of the business, and the actual experience with the majority of small finance companies. In the latter case, as I stated before, the capital paid in is usually on the basis of 80 cents on the dollar, experience in every phase of the game is lacking, and the bank which loans such a company is fortunate indeed if it gets its money back one hundred cents on the dollar.
There are a few exceptions to the rule that finance companies to be successful should have an extremely large net worth and volume, but these are few and far apart. The small finance company which is a good risk to-day is usually one of long standing, which exists by reason of some peculiar situation. The large finance companies-while just as guilty as the small finance companies in the matter of extending looser terms-are, by reason of their ability to pursue direct collection methods and on account of their volume, a safer credit risk. It is the general feeling that they are going to drive the majority of smaller companies out of business and make it so severe for the new companies entering the field that evency to situation will crystallize and there may or may not, be a tendency to drift back more conservative terms.
he big finane the big innance companies and the banks to watchal objection that I have to
interesting situation closely. Perhaps the principal
the tendency of finance companies in connection with loosening of terms is that they scem generally to have accepted these looser methods as a general rule which appiles 10 all and are paying less and less attention to the quality of the individual credit risk. They reply that volume and proper charges take care of losses in this connection. I cannot help but feel, how ever, that as the volume grows there will come a day of reckoning. On the
other hand, I do believe that the majority of the large finance companies will be strong enough to weather the storm
In this connection arises the question of "without recourse." The large finance companies argue that "without recourse" is all right where direct collection methods are pursued and that the individual dealer is so anxious may be relieved of the large contingent liability, that we will send to the finance company only paper of the best individual credit risk send to the arguments, but this last argument I believe is one of the weakest they good yet presented.
tanding of those whom that where the dealer has no interest in the credi anding of those whom he sells the risk, as a general thing, cannot be good ness of what is being done all along the path, from the individual con sumer to the bank, which, in the final analysis, does the financing. Many dealers prefer to borrow on their sales contracts through their banks. T
my mind, they are entitled to borrow on warehouse reints in drafts drawn on them by the factories for cars shipped. In order to lift are entitled to a certain amount of unsecured accommodation for current purposes on the basis of their statement and credit standing, but I do not believe in any bank loaning dealers direct taking as collateral their sales contract paper. If the dealer is not good for the amount unsecured in the as collateral
The handling of this type of financing is a specialty business and the ments due cannot be extended, because the collateral is constantly depre ciating. If, in turn, the bank collects direct a great amount of harm is done to that bank by the individual who, while he cannot say anything which would ever hurt the finance company, is in a position to keep away or take away, considerable business from the bank. The banks therefore generally require the dealer to collect for them and, it being a specialty business, there are many ways in which the bank may be fooled.
The dealer may pay the amount due on a specific contract, but it may not have come from the original purchaser and the result is that the bank is absolutely aiding the dealer to get himself entangled, with the result that both eventually suffer. This would not happen with the finance company taking care of the collection of the contracts.
It is perfectly possible for a dealer to re-possess a car, re-sell it, placing a new contract with the bank, without taking up the old contract. How is the bank to know? Even supposing the dealer is honest. Such things have often occurred through the lack of proper supervision, which the finance company specialists can give. The finance company can give proper supervision of
insurance and many other things which the bank is as helpless as a baby about.
There is a great deal of used car financing and banks often take con tracts on used cars. What knowledge of used car values can the average bank have and how can it keep up-to-date on them? Suppose the dealer has a used car which he wishes to turn but cannot sell without accepting very small down payment. He sells the car on a small down payment but writes the contract so apparently a much larger down payment has been made and writes in the sale price of the car as greatly in excess of what it is. He then takes that contract to a bank. How is the average bank to know that they are loaning on that collateral a great deal more than that collateral is worth?
The answer to this might be that no dealer but a dishonest one would do such a thing and that no bank can guard against the crook, no matter what ine of business he is in, but nevertheless many dealers justify just such procedure as this by feeling that they are doing the right thing in mak-
ing the turn, that the bank does not understand the business anyway, and what it does not know does not hurt it.
what it does not know does not hurt it.
I strongly recommend all bank credit men to use their good offices in their own banks in insisting that their automobile dealer customers finance themselves on their sales contracts through the large finance companies or whatever their needs are in excess of what the bank is willing to loan them unsecure
and the banks.
The same general principles outlined in connection with the automobile The same general principles outlined in connection with the automobile I believe apply to every other thing that can be purchased on time, taking
into account the type of thing it is, its depreciation, its purpose, and so into a
forth.

## Mechanics' Lien Committee Named by Secretary of

 Commerce HooverThe appointment by Secretary of Commerce Herbert Hoover of twelve qualified men as a committee to draft a standard State mechanics' lien act is announced in a statement made public Aug. 11 by the Department of Commerce. It is stated that at the request of several national organizations, the Department has undertaken to prepare an act suitable for adoption in the different states. The Department's statement also says:
Mechanic's lien laws provide that contractors, subcontractors, mechanics, laborers, architects, material men, and others who have contributed toward the construction of a building may obtain a lien on the property if they are not paid for their services within a reasonable time. The owner of the property then has to pay promptly or allow his property to be sold by the court to settle the claims. One class of cases where lien laws play an important part arises when an irresponsible contractor defaults or goes into bankruptcy, leaving obligations due to workers, material men and subcontractors. Under the provisions of a lien law these creditors may obtain payment from the owner of the property on which the work was performed.
The state laws vary greatly and therefore cause confusion and expense to organizations doing business in several states, and to workers who move from one State to another. Dissatisfaction has been aroused in a number of States by laws whose provisions are said to be unfair to one or more of the different groups concerned, or to be difficult to construe.
In order to frame an act which will be as fair as possible to all the different groups it was felt that they should be represented in deciding on the general principles to be embocied in the act and that the best possible legal that side that secretary Hoover has brought together accordingly includes representa-
tives of the principal groups including some whose interests are those of the owner.

When a preliminary draft of the act is completed, it will be sent for criticism and suggestions to interested organizations and individuals, including a special new committee of the National Conference of Commissioners on
Uniform State Laws of which Mr. Charles V. Imlay, a member of the Hoover Uniform State Laws of w committee, is chairman
The committee has held two meetings, but in view of the large amount of work required to draft such a model law, involving an extensive study of existing statutes and court decisions in regard to them, no date has been announced for completion of the preliminary draft.

The committee's membership is as follows:
F. Highlands Burns, Baltimore, Md., President Maryland Casualty Co. William F. Chew, Baltimore, Md., Ex-president. National Association of Builders' Exchanges.
John M. Gries, Washington, D. C., Chief, Division of Building and Housing, Department of Commerce.
George F. Hedrick, Washington, D. C., President, Building Trades Council, American Federation of Labor.
Charles O'C. Hennessy, New York City, N. Y., Chairman, Legislative Committee, N. Y. State Savings \& Loan Association League.
Charles V. Imlay, Washington, D. C., National Conference of Commissioners on Uniform State Laws.
William B. King, Washington, D. C., Counsel, National Association of Builders' Exchanges.
Victor Mindeleff, Washington, D. C., American Institute of Architects.
Charles H. Paul, Dayton, Ohio, American Engineering Charles H. Paul, Dayton, Ohio, American Engineering Council. Frank Day Smith, Detroit, Mich., National Retail Lumber Dealers' Association.
Leonard C. Wason, Boston, Mass., Associated General Contractors
John L. Weaver, Washington, D. C., Ex-president, National Association f Real Estate Boards.
Dan H. Wheeler, Secretary
A New Firm for Dealing in Real Estate Mortgage Securities-Formation of Lawrence Stern \& Co.
The formation of a nationwide investment banking company in Chicago, by William A. Wrigley, Jr., John Hertz, A. D. Lasker, John R. Thompson, Lawrence Stern, and a group of other widely known business leaders, is announced. The new firm is known as Lawrence Stern \& Company. It will conduct a general investment banking business, specializing in the underwriting and wholesale distribution of real estate mortgage securities, and will be headed by Lawrence Stern, a well known real estate mortgage banker. The Board of Directors consists of: William A. Wrigley, Jr., Chairman of the Board of William A. Wrigley Co.; John Hertz, President of the Yellow Cab Manufacturing and associated companies; A. D. Lasker, President of Lord \& Thomas and Chairman of the U. S. Shipping Board under President Harding; John R. Thompson, Chairman of the Board of the John R. Thompson Company; Stuyvesant Peabody, President of the Peabody Coal Co. and Chairman of the Executive Committee of the Consumers Co.; Charles A. McCulloch, President of the Parmelee Company; Herbert L. Stern, President of the Balaban \& Katz Corporation; Alfred Ettlinger, Joseph J. Rice, and President Lawrence Stern.

The wholesale distribution of real estate mortgage securities, on the scale contemplated by those associated in the forming of this organization is said to represent a departure in the investment banking field. In discussing the formation of the new firm, Lawrence Stern, President, said:
We believe that there exists today a real need and an unusual opportunity for the establishment of a conservative, strongly financed house specializing In the underwriting and wholesale distribution of the better class of real estate mortgage bond issues. While we will not confine ourselves to real estate financing, it seems to us that the greatest present opportunity lies in that field.

Within a few years the real estate mortgage bond business has developed into one of the most important divisions of national financing. Ten years ago the total national volume of this type of security was less than one hundred millon. This year it will probably exceed a billion dollars. This half a billion. This year it will probably exceed a billion dollars. This great development has been brought about largely by the houses specializing in retail distribution, and the means for wh
class of securities has lagged behind.
It is only within a very recent period that there has been any carefully lanned effort toward wholesale distribution. Such distribution has been planned to a certain extent by some of the established general bond houses who have been more accustomed to operations in the industrial and public utility fields; and in part by the larger real estate bond houses. Neither of these groups is primarily organized for the wholesale distribution of real estate mortgage bonds, and in many cases their methods of doing business make it difficult for them to meet the point of view of the dealer who purchases securities from them for retail distribution. Therefore, there is a splendid opportunity-in fact a real and pressing need-for a house managed by men of long experience and training in the real estate field, operated along conservative lines and specializing in the originating and wholesale distribution of real estate securities.

Actively associated with Mr. Stern in the operation of the company will be Joseph J. Rice, who has been with Mr. Stern for many years and is well known in the real estate financing field and a recognized authority on real estate mortgage loans; and Alfred Ettlinger, a financier of long experience in New York and Chicago, and for many years prominent in banking circles; and a group of other experienced men. Temporary offices have already been opened in the Illinois Merchants Trust Building, Chicago, and it is understood that the new firm will start operations within a short time, with offices in New York and Chicago.

New York Trust Company's Index of Security Prices Decline in Bonds.
Bond prices between June 30 and July 31 registered a decline of 0.71 point, according to the New York Trust Company's index of security prices, covering 66 bonds and 113 stocks. All classes of bonds showed a decline in that period, the most marked recession being a decrease of 1.50 points in railroad bonds. Compared to last Dec. 31, however, average bond prices on July 31 showed a lead of 0.92 point. Prices of stocks on July 31 averaged 2.68 points above those of June 30. All classes advanced with the exception of oils and railroad equipment, which showed respectively decreases of 1.85 points and 0.45 point. Leather and shoe, iron and steel and industrial stocks made gains of $4.25,2.51$ and 2.50 points, respectively. The average price for stocks on July 31 stood at 12.70 points above prices on Dec. 311924.

| ${ }_{5}^{\text {Bonds- }}$ | $\begin{aligned} & \text { Average } \\ & \text { July } 311925 . \end{aligned}$ | $\begin{gathered} \text { Increase } \begin{array}{c} \text { as Con } \\ 30 \\ 3925 . \end{array}, \end{gathered}$ | Decrease edto 311924. |
| :---: | :---: | :---: | :---: |
| 5 Liberty and Treasu | ....... 102.14 | -0.83 |  |
| 16 Foreign Government and city. | 103.40 | -0.10 | +1.01 |
| ${ }_{1}^{20} 10$ Railroad | - ${ }_{91.33}$ | $-1.63$ | ${ }_{+0.72}$ |
| 10 Industrial. | 98.43 | $-0.73$ |  |
| 5 Telephone and | 100.35 | $-0.47$ | +1.09 |
| Average | 97.47 | $\bigcirc 0.71$ | +0.92 |
|  |  |  |  |
| 10 tron and steel | 55.42 | +2. |  |
| 5 Railroad equipment. | 103.25 | -0.45 | -5.90 |
| 9 Motor (including aco | 65.36 | +1.13 | +14.05 |
| 5 Rubber (Including | 37.32 | +1.35 | +10.58 |
| 5 Shipping. | 64.60 | +0.05 | +5.18 |
| ${ }_{5}^{5}$ Sugar - | 38.65 | ${ }^{1.82}$ |  |
| 5 Leather and shoe | 43.15 | +4.25 | +7.71 |
| 5 Tobacco 10 10 Public atilites | 59.30 | 1.88 +250 | +4.86 +11.56 |
| ${ }_{10}^{10}$ Pubil utillies | 40.47 | +1.81 | + ${ }_{-3.18}$ |
| 9 Oils |  | ${ }_{-1.85}$ | $+2.72$ |
| 10 New York Bank | -693.60 | +22.40 | +116.10 |
| Averag | ... 110.73 | +2.68 | +12.70 |

## New York and Other State Insurance Commissioners

 Enjoined From Revoking License of Palmetto Fire Insurance Co. Underwriting Automobile Theft and Fire Insurance.Temporary orders restraining State insurance commissioners from interfering with its plans are the latest developments in the efforts of the Chrysler Corporation to distribute motor cars under a uniform deferred payment plan which includes fire and theft insurance. The matter is of interest to bankers generally because over $80 \%$ of all motor cars made it is claimed are sold on the deferred payment plan, the financing of which involves some two billion dollars yearly.

In New York Judge John C. Knox on August 4 issued a temporary order restraining the State insurance commissioner from revoking the license of the Palmetto Fire Insurance Company, a South Carolina Corporation which underwrote the fire and theft insurance included in the plan. In Wisconsin Judge C. Z. Luse of the United States District Court for the western district of the State issued temporary orders restraining the State insurance commissioner from arresting or bringing any actions against the Chrysler distributors or dealers or issuing any statements that the Chrysler plan, whereby Chrysler cars are sold covered by fire and theft insurance, is illegal.

In a statement issued at the time of these announcements, President Walter P. Chrysler said:
To control the deferred payment price of its cars, the Chrysler Corporation negotiated for uniform finance charges throughout the United States and during the next year will save prospective purchasers $\$ 5,000,000$ in reduced finance charges. Before uniform finance charges could be obtained it was necessary to insure cars against loss from fire and theft.
The insurance feature of the plan is incidental to the finance plan but it is the feature which has incurred the opposition of a few State commissioners of insurance.
The best legal minds in the country assure us our plan is legal. Bankers and business men confirm our judgement that the plan is sound economically.
Reference to the automobile financing proposed in the Chrysler-Palmetto sales plan was made in these columns August 1, page 529. On Aug. 7 the New York "Evening Post" said:
The country-wide legal battle that the Chrysler Corporation and the Palmetto Fire Insurance Company are making to establish their right to
include fire and theft insurance in the sale price of Chrysler autos temporarily include fire and theft insurance in the sale price of Chrysler autos temporarily shifted from New York to Ohio today under conditions promising a conte
equal in interest and importance to its counterpart in the Empire State.
equal in interest and importance to its counterpart in the Empire State.
In an equity suit filed in the United States District Court for the Southern District of Ohio, Judge Benson W. Hough granted an injunction temporarily restraining Judge Harry L. Conn, State Insurance Commissioner for Ohio. from revoking the license of the Palmetto Company to do business in that State. The writ was made returnable August 13, when it will be decided whether an interlocutory decree shall be issued pending determination of the permanency of the injunction.

But the Insurance Commissioner issued an order revoking the Ohio license of the Palmetto Company.
Telegrams received in New York by interested persons agreed on these two statements of what happened at Columbus, but they were in doubt arding details.
The following is taken from the New York "Journal of Commerce" of yesterday (Aug. 14):
The position of the Palmetto Insurance Company of Sumter, S. C., in the State of New York and the right of the Superintendent of Insurance to cancel its license because of alleged improper practices in connection with its deal with the Chrysler Corporation came up for a hearing yesterday morning [Aug. 13] in the United States Circuit Court of Appeals in an argument to make permanent the restraining order granted by the Court against
Superintendent Beha. After hearing arguments of both sides and counsel Superintendent Beha. After hearing arguments of both sides and counsel
for both interests agreeing to waive techicalities in the interest on for both interests agreeing to waive technicalities in the interest of a speedy
determination of the case, the hearing was adjourned with ten days allowed determination of t.
to present briefs.

## Brokerage of Garden, Green \& Co. of This City to Quit Business Aug. 31.

Announcement was made on Wednesday of this week (Aug. 12) by the New York Stock Exchange firm of Carden, Green \& Co., 43 Exchange Place, this city, that the firm would dissolve as of Aug. 31 next and "that future plans will be announced at a later date." The official statement was as follows:

The present partnership of Carden, Green \& Co. will terminate Aug. 31 1925. Certain partners of the firm have desired to retire from the commission business of a year or more, but the dissolution was not determined upon until a few days ago. The firm is requesting its customers to close or transfer their marginal or trading accounts. Future plans will be announced at a later date
In reporting the dissolution of the firm in its issue of Aug. 13 the New York "Times" said in part:
No reason for the dissolution was given at the offices of the firm yesterday (Aug. 12) other than the statement that certain partners had expressed a desire to retire from the commission brokerage business for a year or more. No offcial information was obtained from the New York Stock Exchange regarding the dissolution of the firm.
The firm of Carden, Green \& Co. played a prominent part in the flotation of radio company securities in 1924 and the early months of 1923, when speculation in radio securities was at its height on the New York Stock Ex-
change and on the Curb Market. Two of the radio firms which were financed by the firm were the Federated Radio Corporation and the Freshman Radio Corporation.
It was reported in the financial district yesterday that following the filing of a lawsuit which involved the sale of stock in the Federated Radio Corporation, the Stock Exchange authorities had started an investigation. No confirmation of this report was obtainable at the Stock Exchange, where all inquiries were referred to the firm of Carden, Green \& Co, At the offices of the firm it was admitted that such an investigation had been made but no comment was made.
An investigation of the affairs of the brokerage firm is also being carried on by the Attorney General's Bureau for the Prevention of Frauds, but at the offices of the bureau, 66 Broadway, it was said that the investigation had not been completed.
It was officially said that the members of the firm who now hold seats in the various exchanges of the country will retain these memberships as individuals following the dissolution. The New York Stock Exchange member of the firm is Howland H. Pell, who will continue a member of this institution as an individual trader. The other members of the firm, according to the latest Stock Exchange directory issued in July, are Edward T. White, Allen B. Kendrick, George A. Carden and George W. F. Green.
The present partnership has held membership in the Exchange since Nov. 41922 and Mr. Pell has been a member since Feb. 10 1921. In addition to its local office, Carden, Green \& Co. maintained a branch office at Port Jervis, N. Y. Members of the firm, individually, also hold seats on the New York Curb Market, the Chicago Board of Trade, the New York Cotton Exchange and the New York Coffee and Sugar Exchange. These memberships will be retained by the respective partners.

## New York Consolidated Stock Exchange House of <br> Hunt, Ellis \& Co., Boston, Suspends-Receiver Appointed.

Following the discontinuance by the Western Union Telegraph Co. and the United Telegram Co. of the ticker service of the New York Stock Exchange, the brokerage firm of Hunt, Ellis \& Co., 27 State Street, Boston, members of the New York Consolidated Stock Exchange, suspended business on Aug. 10. A statement issued by Hunt, Ellis \& Co. printed in the New York "Herald-Tribune" of Aug. 11 read as follows:
On Saturday, Aug. 8 without any previous notice to us or any investigation of our books. the Western Union Telegraph Co. and the United Telegram Co., from whom we are obliged to secure our ticker service of quotations from the New York Stock Exchange, discontinued this service which we have enjoyed for a period of 20 years without interruption. Under these circumstances, we are unable to continue business and are therefore reluctantly closing our doors in order that our books may be audited and our assets conserved for our customers.
The firm of Hunt. Ellis \& Co.. has been in existence since 1904 and have always met all their obligations during this long period. We have built up one of the largest brokerage businesses in New England, having specialize in odd lots and have always satisfied our customers' demands and met every obligation. We regret that this unwarranted interruption of our business has occurred but it is a situation over which we have no control and we trust our obligations to our present customers may be adjusted satisfactorily as soon as we can see where this unfortunate interruption has left us.

On the same day (Aug. 10) the New York Consolidated Stock Exchange suspended the firm. Thomas B. Maloney, President of the New York Consolidated Stock Exchange, was quoted in the "Herald-Tribune" as saying that the firm was suspended from that institution following the receipt of
its own request. According to the Boston newspapers of Aug. 12, after a hearing of the creditors of the firm on that day, B. Loring Young, referee in bankruptcy, appointed Daniel J. Lyne, of the law firm of Lyne, Woodworth \& Evarts, Boston, receiver under a bond of $\$ 100,000$. The assets of the failed brokerage house are estimated as approaching $\$ 2,000,000$ with liabilities exceeding that figure. The firm maintained branch offices at 25 Beaver St., this city, at Fitchburg and Springfield, Mass., Hartford, Conn. and Portland, Me.

Magnitude of Operations of Federal Land Banks and of Joint Stock Land Banks on June 301925.
The statement of condition of the twelve Federal Land banks at the close of business June 301925 shows farm loan bonds outstanding of $\$ 972,843,285$. These figures compare with $\$ 914,763,416$ outstanding on Dec. 31 1924. The combined Joint Stock Land banks on June 301925 reported farm loan bonds outstanding of $\$ 489,476,600$ as against $\$ 435,067,400$ outstanding on Dec. 31 last. The latter figures were published in our issue of Feb. 7 1925, page 651. The following are the figures for June 30 as made public by the Federal Farm Loan Board:
CONSOLIDATED STATEMENT OF CONDITION OF THE TWELVE Federal land banks at close of business June 301925. Assets-
Net mortgage loans.
Interest accrued
Interest accrued but not yet due on mortgage loans.
U . S Government bonds and securities
Interest acerued but not yet due on
Other interest acerued but not yet due
Cash on hand and in banks.
Accounts receivable .
Installments matured (in process of collection)
Banking houses
Furniture and
Fherifts and fixtures
Sherifr's certificates, judgments, \&c. (subject to redemption)..... Real estate--
Other assets.

Total assets
-
Liabilities
Farm loan bo
\$972,843,285 00
Farm loan bonds outstanding.
$\begin{array}{r}\$ 972,843,285 \\ 11,678,270 \\ \hline\end{array}$
U. S. Government not yet

232,42160
Notes payable...
92,08939
Other interest accrued but not yet due.
Amortization installments ped inans
Farm loan bond coupons outstanding
Dividends declared but unpaid $\begin{array}{r}1,459,447834 \\ 1,388,33881 \\ \hline\end{array}$
860,43244
985,02233
Total liabilities
Net Worth-
\$990,904,277 46
Capital stock U. S. Government
National farm loan association
Borrowers through agents
Borrowers through agents
Individual subscribers
$31,513,04500$
$50,137,75500$

Total capital stock_
Reserve (leget)
Surplus, reserves, \&c.
Undivided profits...
$\qquad$ 444,36500
1,58500
$\qquad$
$\$ 52,096,77000$
$87,554,70000$ 1054,70000
104,17823

Total liabilitie
Memoranda-
.......................................................... $4,124,02287$

Net earninga to
\$1,0:4,773,948 56
Less-Dividends pay 311925
Carried to suspense account
Real estate charged
$\qquad$ $\mathbf{\$ 1 2}, 749,50606$
$1,263,05720$
4
 Carried to reserve (legal)
Carried to undivided profit

Total carried to surplus, reserve and undivided profits Amount of Government stock
Copitar stock hera by. Soverment $\$ 30,715,72228$ 18,938,317 23

Capital stock held by U. S. Government. $11,777,405$
$\$ 8,922,515$
00 LAND BANKS AT LAND BANKS AT THE CLOSE OF BUSINESS JUNE 301925.

## Assets- Net mortgage loans

Interest accrued but not yet due on mortgage loans U. S. Government bonds and securities....................

Interest accrued but not yet due on bonds and securities
Cash on hand and in banks.
Notes receivable, acceptances.
Accounts receivable
Installments matur
Installments matured (In process of collection)
Banking houses
Furniture and fixtures.
Real estate
Total assets


Liabilites-
Farm loan bonds outstanding,
Interest accrued but not yet d

## Notes payable.

Occounts payable.......................................
Other interest acerued but not yet due
Due borrowers on uncomplet
Amortization installments paid in ans....
Amortization installments paid in advance
Dividends declared but unpaid.

Total liabilities
\$507,343,437 72
Net Worth-
Capital stoch $\qquad$
Capital stoc
Surplus earned
Reserve (legal)
Other net worth accounts
Undivided profits
Total llabilitles and net worth............................................... $\overline{8554,114,18431}$

## Melville Chapman, Former New York Broker, Dies

 Suddenly in France.Melville D. Chapman, Captain in the United States Marine Corps during the World War and later an American representative on the Inter-Allied Economic Commission, died suddenly on July 12 at Dtretat, France, from a stroke of paralysis. Mr. Chapman, who was 51 years of age, was associated with his father, Elverton R. Chapman, before the war in the former brokerage firm of E. R. Chapman \& Co. of this city. With his father he was interested in numerous corporations, having been Treasurer and director of the Alabama Iron \& Steel Co., President and director of the Chapman Coal \& Coke Co., President and director of the Elverton Hotel Co., Vice-President, Treasurer and director of the Elverton Land Co., Secretary, Treasurer and director of the Pennsylvania Railroad Tie Co., etc., etc.

## Resources of National Banks June 30 Close to Record Figures of December Last.

The total resources of 8,072 national banks in the continental United States, Alaska and Hawaii, June 301925 shown by reports of condition submitted to the office of the Comptroller of the Currency amounted to $\$ 24,350,863,000$ and were greater than at any time in the history of the national banking system with but one exception, Dec. 31 1924, when the resources of these banks amounted to $\$ 24$,$381,281,000$. The increase in resources of these banks since April 6 was $\$ 518,400,000$, on which latter date there were 8,016 banks, and the increase since June 301924 , when there were 8,085 banks, was $\$ 1,784,944,000$. In announcing this on Aug. 7, Acting Comptroller Charles W. Collins added:
Eighty-two and eighty-seven hundredths percent, or $\$ 429,613,000$ of the increase in resources between April 6 and June 301925 was shown by the
reports of bankis in central reserve and reserve cities. New York Oity reports of banks in central reserve and reserve cities. New York City
banks showed an increase in resources in this period of $\$ 353,440,000$. Chi. banks showed an increase in resources in this period of $\$ 353,440,000$; Chicago banks an increase of $\$ 24,901,000$; Detroit banks an increase of $\$ 42,-$
953,000 , and increases in resources of other reserve city banks ranged from $\$ 85,000$ to $\$ 16,821,000$. The increase in resources of country banks or banks situated outside of reserve cities, between the dates of the last two banks situated outside of reserve cities, between the dates of the last two
reports, was $\$ 88,787,000$. New Jersey banks showed the largest amount of reports, was $\$ 88,787,000$. New Jersey banks showed the largest amount of increase, $\$ 38,435,000$; New York State banks reported an increase of $\$ 24,-$
770,000 ; Massachusetts banks an increase of $\$ 17,734,000$, and other increases ranged from $\$ 19,000$ to $\$ 13,785,000$.
The loans and discounts of these banks totaled $\$ 12,674,067,000$ June 30 , compared with $\$ 12,468,836,000$ April 6 , and $\$ 11,978,728,000$ June 301924. The amount of United States Government securities owned by these banks, $\$ 2,536,767,000$, shows a reduction since April of $\$ 77,418,000$, but an increase in the year of $\$ 54,989,000$. Holdings or all other miscellaneous bonds and securities, to the amount of $\$ 3,193,677,000$, show an increase since April of $\$ 54,422,000$ and an increase in the year of $\$ 533,127,000$.
Balances due reporting banks from other banks and bankers, including lawful reserve with Federal Reserve banks of $\$ 1,326,864,000$, aggregated $\$ 3,293,785,000$ and were $\$ 21,268,000$ greater than in April, and $\$ 252,992$, 000 more than a year ago.
Cash in banks shows a reduction of $\$ 2,066,000$ since April, but the amount June 30 1925, $\$ 359,605,000$, exceeded the amount held June 301924 by $\$ 14,386,000$.
The paid in capital stock of the banks was $\$ 1,369,435,000$ and shows an increase since April of $\$ 7,991,000$ and an increase in the year of $\$ 35,434$, 000 . Surplus funds and undivided profits, amounting to $\$ 1,600,639,000$, were increased since the date of the prior report $\$ 3,638,000$ and were $\$ 18$,-
405,000 more than 405,000 more than in June 1924.
Liabilities for circulating notes outstanding amounted to $\$ 648,494,000$, showing a reduction since April of $\$ 953,000$ and a reduction in the year of $\$ 81,192,000$.
Total deposit liabilities amounted to $\$ 19,909,669,000$, exceeding by
$\$ 526,722$, 000 $\$ 526,722,000$ the amount in April and were $\$ 1,561,832,000$ in excess of the amount in June 1924. Included in the deposit liabilitites was $\$ 3,446,656,000$, representing balances due to correspondent banks and bankers, showing an increase since April of $\$ 27,815,000$ and an increase in the year of $\$ 75,320$,$\$ 10,538,355,000$, which show an United States deposits, to the amount of $\$ 10,538,355,000$, which show an increase since April of $\$ 359,460,000$, and
an increase in the year of $\$ 821,787,000$, and time deposits an increase in the year of $\$ 821,787,00$, and time deposits, including postal savings, amounting the amount in April, and were $\$ 664,725,000$ greater than in June 1924.
counts, amounted to $\$ 478,981,00$, showing an increase since April of $\$ 33$, counts, amounted to $\$ 478,981,00$, showing an increase since April of $\$ 33$,-
186,000 and an increase in the year of $\$ 138,356,000$. The percentage oi loans and discounts to total de
pared with 64.33 in April and 65.29 in June 1924.

Money Market in St. Louis on Influence on Bank Reserves.
Gradual reduction in the bank reserves of the country is viewed as the most significant influence in the general money market development in a study just published by the First National Bank in St. Louis. "With bank credit expanding over $\$ 2,000,000,000$ in the face of a decrease in gold reserves of $\$ 370,000,000$," says the report, "it is evident that some inroad has been made into the volume of surplus bank credit in comparison with that which existed a year ago, even though reserves are still abundant." The report points out that on July 15 of this year loans and discounts of reporting member banks of the Federal Reserve System amounted to $\$ 13,285,000,000$, an increase of $\$ 1,300,000,000$
over the amount reported a year ago. During the same period their investments showed an increase of $\$ 763,000,000$. This total increase in credit of about $\$ 2,000,000,000$ is not regarded as excessive by the First National Bank in St. Louis, despite the reduction in the Federal Reserve System's gold holdings, but is considered as indicating that the huge imports of gold to this country have not been idle. According to the report, on April 11924 American bank deposits totaled $\$ 46,000,000,000$, with gold reserves of $\$ 4,368,156,000$, equivalent to 9.5 cents in gold for every dollar of deposit. This year the volume of gold reserves was utilized to increase total deposits of $\$ 50,497,000,000$ and the ratio of gold deposits dropped to 8.7 cents, approximately the ratio before the World War. Predicting an increased demand for money from industrial sources, the bank states that "money rates during the next three or four months will register something of an advance over present levels." In the field of long-term money rates, however, the bank believes that "the peak of the present bond market has already been reached."

## Commission Rate on Los Angeles Stock Exchange Cut to

 Meet New York and San Francisco Rates.To meet lower commission rates on the New York and San Francisco Stock Exchanges, the Board of governors of the Los Angeles Stock Exchange on Aug. 7 authorized substantial reductions in the rates applying to certain stocks listed in Los Angeles says the Los Angeles "Times" of August 8, which adds:
In the case of Southern California Edison common, the reduction is approximately $50 \%$.
Agitation for lower rates on certain classifications of stocks has been active since Edison shares found a market on the New York Curb. Commission rates are lower on the curb than in Los Angeles for a stock selling at the price now quoted, and in order to retain the Edison a siness on the Los Angeles Stock Exchange, the board of governors deemed it expedient to meet 10 low S35 a At present prics, 100-share transaction.
As pubin utility stocks, which will effect a saving in stocks like Southern Counties Gas Preferred, selling between $\$ 90$ and $\$ 125$ and now subject to 100 -share lot and the amendment 100-she amendment referring to public shares is expressed as follows:
"Stocks of public utility corporations shall be subject to the commission rates in rises the rates in force on the New York Stock Exchange shall take precedence.
Another concession was written into the by-laws by the amendment reducing commission on bank stocks listed on the New York or San Francisco exchanges. This amendment applies particularly to Bank of Italy and Bancitaly Corporation, both of which are listed in San Francisco. The rate in Los Angeles on bank stocks now is \$1 a share or fraction thereof for stocks selling under $\$ 200$, and $1 / 2$ of $1 \%$ of the money involved for bank stocks selling above $\$ 200$ a share.
As the by-laws now read after giving effect to the amendment, the exemptions are expressed as follows:
"Stocks, including bank stocks, selling at $\$ 10$ and up, that have applied for and have been accepted for listing on the New York or either of the San Francisco exchanges, shall be subject to the commission rates in force on those stock exchange

## C. C. Parks Elected Director Federal Reserve Bank of

 Kansas City.C. C. Parks has been elected a director of the Federal Reserve Bank of Kansas City, Mo., succeeding the late J. C. Mitchell. Mr. Parks is Vice-President of the First National Bank of Denver.

Commodity Classification of Acceptances Purchased by Federal Reserve Banks- $40 \%$ Account of Marketing of Cotton and Grain.
Of the bankers' acceptances purchased outright by the Federal Reserve banks in March and April of this year, $40 \%$ in dollar value were drawn to finance the marketing of cotton and grain, according to a statement by the Federal Reserve Board based on a study which appears in the Federal Reserve Bulletin for August, issued on Aug. 10. Another $10 \%$ of the acceptances were drawn to finance the storage or movement of other American agricultural commodities, bringing the proportion of farm products among the commodities underlying purchased acceptances to $50 \%$ of the total. The Board further says:
During the two months included in this study the Reserve banks purchased $\$ 247,000,000$ of bankers' acceptances, exclusive of acceptances bought under repurchase agreements. Of this amount $\$ 87,000,000$ was drawn to finance imports, $\$ 77.000 .000$ to finance exports, $\$ 59,000,000$ to finance domestic transactions, of which a large proportion covered the storand $\$ 24,000,000$ to finance the storage and shipment of goods between foreign countries.
Before the Federal Reserve system was established, this convenient and economical way of financing the marketing of crops by the use of American bankers' acceptances was not available, and a large part of our foreign trade was financed through the use of acceptances drawn on foreign banks, which

Involved the payment of commissionst and discounts in foreign markets. drafts and the Federal Reserve banks, by standing ready y to purchase acceptances, have fostered an'acceptance market in this country the extent of which is indicated by the fact that there are now outstanding at different times of the year between $\$ 600,000,000$ and $\$ 800,000,000$ of bankers' acceptances.
Through the acceptance market, facilities have been also provided for financing the storage and shipment of American farm products by exporters and co-operative marketing associations at lower rates and more convenently than was possible before.
The analysis made by the Federal Reserve Board shows that acceptances purchased by the Reserve banks cover a wide range of different commodities During March and April import acceptances covered about 600 commodities, modities underlying the $\$ 247,000,000$ of acceptances. The principal comserve banks in March and April, combining acceptances in foreign trade in domestic transactions, were as follows:

of the Aumsville State Bank of Aumsville, Ore., as to present checks aggregating one and one-half time the cash reserve which the bank by law had to carry, demanded payment in cash, refusing a draft, and shipping the currency out by mail. And in the case of the La Pine State Bank of La Pine, Ore., the same methods were followed to the extent of taking every piece of currency out of the bank, every silver dollar, every 50 c . piece and 25 c . piece in the bank, leaving about $\$ 250$ in gold and some nickels and dimes.
The Brookings State Bank held out for a year, during which time the agent presented checks aggregating $\$ 102,000$ at an admitted expense to the Federal Reserve Bank of $\$ 3,542$. After the Brookings bank had held out a year, the defendant tried another method which was worse, in that it removed the agent from Brookings and sent checks through the mails bearing a restrictive endorsement, and when the Brookings bank refused to pay the checks on the ground that there was not a valid presentment. This pederal Reserve Bank returned the checks with a notice of dishonor. This practice continued until the Brookings State Bank went into the Federal State hern Brookings notation thet the check of course was returned to the depositor, with a In fairness to Brookings State Bank was closed.
they claimed that clerical error: but a in this ciased was a after the dofend they made no effort to they made no effort to correct it.
the injunction suit reported in the got into the Court, and you will find Fed. Rep., page 222 . In Ned in the 277 Fed. Rep., page 430, and the 281 Fed. Rep., page 222. In November 1922 the Brookings State Bank brought Reserve Bank of San Francisco did with the malicious alleged the Federal business of the Broo Francisco did with the malicious desire to injure the These 193 acts consisted of a bank because it would not remit at par agent, notices of dishonor and bank the denied that the acts were maliciously closed incident. The defendant was called for trial in the United States Court in May 1925 the case in order to prevail on the tort of interference, the Brookings of course under the necessity of proving that the Federal Brookings bank was Francisco acted with the malicious desire to injure or destroy the Br of bank. The trial lasted some three weeks, and on destroy the Brookings verdict by a jury in the United States Court at Portland, in favor in a Brookings State Bank and against the Federal Reserve Bank of San the cisco, whereby the plaintiff received a verdict of $\$ 1$ actual damares and $\$ 17.500$ punitive damages. The plaintiff, of course, also obtained judsment for its costs amounting to some $\$ 1,200$
There is a motion for a new trial pending in behalf of the defendant and their attorneys state that if the motion is not granted they will appeal.
Since the preliminary injunction of Judge Wolverton, enjoining the defendant from the acts complained of, some 27 or 28 of the country banks of Oregon have gone back on to the non-par list, and I am advised that here are now something over 60 non-par points in the Twelfth Federal Reserve District.
I might add, in conclusion, in connection with the trial of the action law in which the plaintiff alleged that the Federal Reserve Bank acted through a malicious motive, that Governor Calkins of the Federal Reserve Bank, Manager Greenwood of the Portland branch, Cashier Ambrose, and other officers of the Federal Reserve Bank, all of whom were present for several weeks during the trial, did not go on the witness stand and face cross-examination and deny that their acts were maliciously done.

Respectfully yours,

## Tentative Budget Estimate Submitted to President Coolidge by Budget Director Lord Forecasts Tax Reduction of $\$ 300,000,000$.

A tentative budget estimate, calling for a reduction of $\$ 20,000,000$ below the appropriations for the present fiscal year, was presented to President Coolidge at Swampscott, Mass., on Aug. 10 by Director of the Budget, Brig.-Gen. Herbert M. Lord. Stating that this fixes the budget for the next fiscal year at tentatively $\$ 3,080,000,000$, and that the cut of $\$ 20,000,000$ is the amount set by the President, who approves the form in which the budget chief tentatively has allocated the new figures, the Associated Press dispatches from Swampscott went on to say:
With increases necessary in some departments heavy slashes have been called for in others and it is understood the new budget hits hard on the Army and Navy appropriations. Mr. Coolidge has declared that while he wanted adequate national defense, he believes it should be maintained on the smallest sum necessary. This policy is said to have been pursued in the preparation of the new budget.
Although it is likely next year's budget will pare down the military appropriations, it is understood that the aviation branches wil not suffer About $\$ 20,000,000$ for aviation was authorized for this year and this sum is declared to be all that can be consumed in the annual output of the present aviation manufactory.

A slash in next year's appropriations, coupled with a surplus in the Treasury now of $\$ 250,000,000$ and a prospective surplus of $\$ 290,000,000$ at the close of this year, warrants tax reduction of at least $\$ 300,000,000$. Mr. Lord told the Executive.

## Tax Revision Program Launched by Pacific Northwest Realtors-Amendments Proposed by Ohio Association.

Pointing out that modern economic conditions have brought into existence various tangible and intangible forms of wealth other than real estate, once the single great resource for tax levy, real estate associations in a number of States are calling on the legislatures of the States for systematic and comprehensive adjustment of the State taxation systems. Action taken by the Pacific Northwest Real Estate Association at its annual convention, just closed, and action being taken by the Ohio Association of Real Estate Boards are movements to put into effect the program for
tax adjustment formulated by the National Association of Real Estate Boards at its annual convention held in Detroit, Mich., late in June. Study of the tax incidence of the State, looking to legislative action is also being made by the Pennsylvania Real Estate Association and by the Minnesota Realty Association.

The National Association of Real Estate Boards under date of Aug. 8 reports as follows the Pacific Northwest recommendations and the amendments proposed by the Ohio association:
In resolutions indorsing in full the program for tax adjustment recently adopted by the National Association, the Pacific Northwest association made the following recommendations to the legislatures of the States in that region:

1. That property be assessed at a $100 \%$ valuation.
2. That classification of property be made for taxation purposes.
3. That estates be subject to but one inheritance tax and that one to be collected by the Federal Government.
4. That real estate be taxed for county, city and school district and other local purposes only unless other sources of revenue prove insufficient.
5. That operative property of public service corporations, the property 5. That operative property of public service corporations, the property
of insurance companies, the shares of stocks of banks and all franchises of insurance companies, the shares of stocks of ba
should be taxed for the support of the State alone.
6. That all States that have not already done so provide definite tax limits or specifically instruct their assemblies to enact tax limit legislation. An amendment to the Constitution of the State of Washington will be urged by the association permitting the classification of wealth for taxation, the segregation of sources of State and local taxation, and the definition of the word "property" in the State Constitution to include intangibles.

## Proposed Ohio Amendments.

Amendments to the State Constitution of Ohio approved by the last Legislature and to be submitted to the voters of the State in November are advocated by the Ohio Association of Real Estate Boards as the first step in the adoption of a modern system of taxation for the State. The association, in conjunction with other civic groups, is carrying on an educational campaign to bring to the attention of the voters of the State the permanent advantage of classification of property for taxation so as to bring in intangible wealth and of a provision for debt limitation.
Amendments to be voted on by the Ohio electorate this fall would provide:

1. That real estate and tangible property be taxed by uniform rule as at present, but that automobiles and intangible personal property be taxed as the Legislature sees fit
2. That cities and political subdivisions be prohibited from issuing bonds for currentexpenses, or for a length of time exceeding the estimated life of the improvement for which such bonds are issued.
A two-cent gasoline tax was passed by the last Ohio General Assembly.

## Death of George Gray, Former Judge United States Circuit Court of Appeals, and Twice Candidate for President.

Former United States Senator George Gray, who was perhaps better known as a Judge of the United States Court of Appeals, died at his home in Wilmington, Del., on Aug. 7. He was 85 years of age, having been born at New Castle, Del., May 4 1840. The Associated Press accounts from Wilmington, Aug. 7, summarized, as follows, his activities:

Judge George Gray, of Delaware, renowned arbitrator of international questions as well as national industrial disputes, was named twice for the Democratic nomination for President, first in 1904 and again in 1908.
Already famous as a jurist and a former United States Senator, he succeded Thomas F. Bayard in 1885 and served 14 years in the Senate. In 1898 President McKinley appointed him one of the Commissioners to Paris to negotiate the treaty of peace with Spain upon the conclusion of the Spanish-American War. The next year he was made an Associated Justice of the United States Court of Appeals for the Third District, where he re-
mained until he reached the age of retirement. mained until he reached the age of retirement.
An anti-imperialist, he at first opposed the purchase of the Philippine Islands, but later approved it on the ground that the future interests of the Filipinos thus would be served best. In 1898 Judge Gray was also appoind in 1900 he was made a member of the International Permene Quebec and in 1900 he was made a member of the
President Roosevelt designated Judge Gray Chairman of the Commission which ended the coal strike of 147,000 miners in 1902. Three years later Judge Gray, as arbitrator, brought peace to the Alabama coal fields after Judge Gray,
In 1910 he was appointed as American envoy to the North Atlantic Fisheries Arbitration Court at The Hague. In 1915 he was again designated as a Peace Commissioner to Great Britain.
Born at New Castle, Del., on May 4 1840, Judge Gray was educated in Princeton and Harvard universities. He practiced law first in New Castle and then at Wilmington and in 1879 was elected Attorney-General of Delaware. He had been a delegate to the Democratic national conventions of 1876 and 1880.

## Anthracite Wage Demands-President Coolidge to Take No Action at Present time.

No developments have come during the present week to give promise of the forestalling of a strike of the anthracite miners which seems likely to occur with the termination of the present working agreement on Aug. 31. So far as the negotiations between representatives of the miners and operators are concerned, John L. Lewis, President of the United Mine Workers of America, in a letter (dated Aug. 8) to Samuel D. Warriner, Chairman of the Anthracite Operators Conference Committee, has indicated that the resumption of the parleys, broken on Aug. 4, is dependent on the operators acceding to the demands for wage increases and the check-off. Indications that the Government had no present intention of acting in the dispute, were contained in Associ-
ated Press dispatches of Aug. 8 from Swampscott, Mass., where President Coolidge is summering. This account said: President Coolidge holds to the view that industry, including the coal business, should settle its own labor problems and he is hopeful that industry will find its own solution.
Secretary Hoover made this statement to-day after he had discussed the anthracite situation with the President. It gave added weight that the Administration has no intention of interfering in the wage scale dispute between hard coal operators and miners.
Mr. Hoover came to White Court to invite the President to attend the San Francisco jubilee next month and to discuss with him various problems confronting his Department and the Administration.
Admitting that he had discussed the anthracite situation briefly with the President, Mr. Hoover declined to go beyond his first statement of the Exocutive's view toward industry and the solution of its labor problems other than to say that members of the Cabinet were in accord with him. are hopeful that anthracite operators and miners will adjust their wage dispute before the expiration of the present wage scale, Sept. 1, despite the recent break in negotiations at Atlantic Oity.

On the same date advices from Swampscott to the New York "Times" said:
It was reiterated to-day that President Coolidge maintained a supreme hope that market conditions and the logic of the situation would influence the miners and the operators to renew negotiations and reach a settlement
before Sept. 1, thereby averting a strike. Even should one side be stubborn before Sept. 1, thereby averting a strike. Even should one side be stubborn and prevent an amicable adjustment, the situation is now so differen
from 1923 that the Government does not expect any real suffering to result from a hard coal strike, should one develop.
President Coolidge, if a strike occurs, will not be hasty in suggesting a lan of settlement
As has been pointed out by John Hays Hammond, former Chairman of the United States Coal Commission, there will be a supply of hard coal on hand by Sept. 1 which, with careful use, will meet domestic needs for four months. With substitute fuel, such as oil, coke and soft coal, Mr. Hammond has said, the householder can easily pass a winter without real suffer-

In the opinion of experts, the hard coal consumer should appreciate the situation existing to-day and not become panicky and permit unscrupulous coal dealers to charge exorbitant prices.

Regarding the visit of United States Attorney-General Sargent to the Summer White House, Associated Press advices of the 7 th inst. from Swampscott stated:

Although it had been expected that the President would take advantage of a visit to White Court to-day by Attorney-General Sargent to go over the hard coal situation, the most important domestic issue confronting the Administration, it was stated officially that the possibility of a suspension of anthracite operation had not been mentioned in their conference.

As we indicated last week (pages 666-667), Mr. Warriner in his letter of the 6 th inst. (which brought Mr. Lewis's reply of the 8th), had expressed himself as "hopeful that means will be found to compose the differences between us and avoid a suspension of production." The letter itself was crowded out for lack of room, and we hence give it further below. The reply thereto of Mr. Lewis, which we mention at the outset of this item, and in which he declines anew to arbitrate, was made public as follows on Aug. 10:

Ambassador Hotel, Atlantic City, N. J., Aug. 81925 Mr. Samuel D. Warriner, Chairman, Anthracite Operators

Conference, 437 Chestnut St., Philadelphia, Pa.
My Dear Mr. Warriner:-I acknowledge your favor of the 6th inst. I do not desire to quibble over the fine shades of meaning affecting words and involved phrases. It remains that your Atlantic City conferees informed the mine workers' representatives, including myself, that they wouls rejec rejected thd that would disturb the factor of mine costs. In ame other mysterious reason. Your letter confirms the position of your committee. Be it so. We do not have any inclination to further argue when judgment has been given. I will be glad to hear from you when you abandon this position. I note your reference to my previous comments upon arbitration. I can well understand your natural irritation in the premises. I referred, of course, to the arbitration proceedings of some years ago when the final decision of the arbitrator was changed between twilight and dawn. You might, if you wish accept the reference as a compliment from the mine workers to a skillful adversary.
We really do not care to arbitrate. Thanks for the offer. We know that you think the medicine would be good for us, but frankly, we have little faith in your diagnosis. It will be long before we recover completely from your previous arbitration treatment and until we do we will modestly decline to accept your prescription.

## Very truly yours,

JOHN L. LEWIS, President.
Mr. Warriner in his letter of Aug. 6 took occasion to comment on statements in a previous letter of Mr. Lewis that the operators had vetoed "every construction" made by the mine works with respect to freight rates, officials' salaries, \&c., and in disposing of this Mr. Warriner said: "Our representatives insisted upon what is the obvious fact, that we have nothing to do with freight rates, and that officers' salaries, legal expenses, \&c., are not charged to the labor cost of producing anthracite." We give this letter of Mr. Warriner herewith:

## Philadelphia, Pa., Aug. 61925.

Mr. John L. Lewis, President, United Mine Workers of America,
Ambassador Hotel, Atlantic City, N. J.
My Dear Mr. Lewis, - Your letter of Aug. 4 was, I understand, read by
you to the operators' Negotiating Committee you to the operators' Negotiating Committee and, it would seem, might better have been addressed to Major Inglis, the Chairman. I again assure you that this committee has full power.
It is, of course, untrue that the operators' Negotiating Committee is under instructions to continue to refuse any concessions regardless of the logic or merit of any of the mine workers' wage demands. The operators' the is no bare by indions than con You have now talsen the grave respondility of
the negotiations because of our opposition to your demands as adopted by
the Scranton convention．In short，you take the position that＂negotia－ tion＂means instant agreement with your demands．
Ihe effect that production costs should Inglis and I have made statements to the effect that production costs should be reduced．You are quite mis－ taken in your statement that we＂desire to reduce wages in order to in－ crease profit margins．＂We desire to reduce production costs－which are excessive－in order to conform prices to market requirements，to make our product more attractive to the consumer and so to maintain production and keep labor employed．
You state that the operators have vetoed＂every construction＂that the mine workers have made．You instance your suggestions in regard to freight rates，officials＇salary，\＆c．，as examples of your constructive sug－
gestions．Our representatives insisted that we have nothing to do with freight ron what is the obvious fact－ egal expenses，\＆cc，are not charg freight rates and that officers salaries， There is only one really important the labor cost of producing anthracite． is your statement that you possess knowle to which I must refer，and that well－known policy of keeping close to an arbitrator．＂This is alleged as your reason for refusing arbitration．If it means anything，it is an all gation that the operators have corrupt．If it means anything，it is an alle－ that all arbitrators are subject to corruption．I make such an accusation．It conruption．I cannot belleve On this false premise you It condemns itself．
case．You attack a principle that is universally approved applying to this men as the best means yet devised to arrive at justice between bight－thinking parties．The only alternative is industrial strife with its attendant waste and loss to the industry．
In spite of the terms of your letter and the breaking off of negotiations， I am hopeful that means will be found to compose the differences between us and avoid a suspension of production．Every consideration demands

## Yours very truly

## S．D．WARRINER，

We also give herewith Mr．Warriner＇s letter of Aug． 3 to Mr．Lewis，which we likewise referred to in our item of a week ago：

August 31925
Ir．John L．Lewis，President United Mine Workers of America，Hotel Ambas sador，Atlantic City，New Jersey；
Dear Mr．Lewis－Your letter of July 31，addressed to me at Philadelphia did not reach me until to－day，and I am taking advantage of the first op－
You question hed to answer it with the text of your letter before me．
lours解 thorized to represent and speak for the anthracite industry．Its mem－ ersher for the ated a meeting of the operator composed of ten of three fields of the the entire industry as to thesion，who號 It is true that Mr．Wichy negotiations．
mittees for many years，originally myself have served on former com－ bility in the industry identical with while occupying positions of responsi you now object．You would 1 ame positions of the gentlo by to who should represent the mine sure，resent any attempt by us to say right to say who shall represent therkers．We must maintain the same clsed，and the personnel of the committee cannot be changed．

As to other matters contained in your letter：You azain tirely unjustified assertion that＂the anthracite operators are not desirous of concluding an agreement and averting a cessation of operations on Sept． 1．＂Permit me to remind you that I proposed to you on July 9 at the joint conference that we then and there agree the there should be no suspension Surely you have not forgotten this proposal．
In view of the fact that you continue to ignore the proposal which I then made that the mines should continue at work，let me take this oppor－ tunity to repeat and reaffirm it．I would therefore suggest that，as the first act of your joint meeting tomorrow，you agree with our committee： 1．That，regardless of the course the negotiations may take，there shall 2．That as to any matters upon which we are unable to agree prior to
sept．1，such matters shall be referred for determination to a board of impartial persons．

This sure way of avoiding a suspension is open to you．If you again reject it I trust that we may at least be spared a repetition of the assertion Yat the operators desire a suspension
You speak of the opinion of the public and the press．In my opinion， what the public most resents－and resents justly－is the＂strike habit＂in our industry．It is within your pewer－and entirely beyond our power

You further say the means repeatedly recommended to you by us． the conferences it＂should expedite ascertainment of the definite position of the operators，＂and add that＂if it should then develop that the lesser executives have from time to time accurately set forth the position of the anthracite operators it would the more quickly enable the mine workers＇ representatives to effectuate a discontinuance of the farce．＂
May I say in reply that the members of our committee are fully able to state accurately the＂definite position＂of the anthracite operators，and to support adequately the statements made by me in the opening Joint Conference at Atlantic City．So far our representatives have been listening to the presentation of your case．When that is completed they will fully and promptly state the position of the anthracite operators，giving due weight to the arguments which you have made．
I can not bring myself to believe that the meaning of the sentences I have just quoted is that unless you are allowed to dictate the choice of our representatives，and unless our representatives take at the outset a position agreeable to you，all negotiations will be discont
meaning，you are assuming a grave responsibllity
Our mutual interest in the welfare of the anthracite industry should lead both sides to a fair and open－minded consideration of each other＇s view－ point．That is what your associates in your absence have been receiving from us，and I confidently expect from you an equally patient consideration of our viewpoint，as well as the essential facts connected with the industry， upon which alone can be based an agreement satisfactory to all parties．

Yours very truly，

## S．D．Warriner，Chairman，Anthracite Operators＇Conference．

The following is Mr．Lewis＇s reply to the foregoing：
Atlantic City，N．J．，Aug． 41925.
Mr．Samuel D．Warriner，Chairman
437 Chestnut St．，Philadelphia，Pa．：
My Dear Mr．Warriner－I enjoyed the delightful spohistry of your
letter of Aug．3．It is a pleasure to exchange views with you，but how
much more convenient it would have been had you come into the con－ ference and debated with us face to face

As usual，you argue from a false premise．You pretend to assume that the mine workers are trying to dictate the personnel of the operators＇ merely tried to bring an assumption is far from the truth．We have anthracite operators will have condition wherein the negotiators of the gentle assertions to the contrary，that condition does not now exist．On July 30，in a New York newspaper，W．W．Inglis，speaking for the an－ thracite operators＇conferees in Atlantic City，gave an authorized statement that no concessions of any character，involving an increased cost of mining． would be made by the anthracite operators in the wage conference．
This statement was in precise harmony with the verbal declaration
of Mr．Inglis and his associates，made in joint conference from time to time since July 9.
On July 31，in an authorized public interview，you stated，＂the position that our representatives have taken in the conference with the mine workers It is，theref of the industry as a whole．
followed in to any concession regardless of the logic or merit of any of the mine workers＇wage demands．It is quite possible that the anthracite operators representatives are authorized to agree to a wage ditions．I ditions．I submit，however，in all fairness，that there can be no bona is unable to On July 0 in Traymore Hotel ＂The anthracite Ande Ciy，you made the following significant remark， conference is all the demands，tie quen as to whether or not we can grant any or tion the facts tion of the facts and the application of those facts，of the necessary rea the labor cost of mining of that produce a situation which will reduce The above of mining．
reduce wages in order the key to the operators＇position．You desire that desire you place positive strictures profit margins，and because of tives prohibiting them from notiting in any mannerference roprese th scale downward．Not only is this the steadfest attitude of your Atlantic City conferees on matters pertaining to wages and working your Atland they are compelled to follow the strictures pla wing then by in your Traymore Hotel address，wherein you announced the by in of the anthracite operators to the mine works＇ of their union continued unabated，although this demand admittedly does not come within the cater of Your conferees have also promptly vetoed eduction costs
of the mine workers＇represe suggestion the market price of anthracite to the consuming public．In substantiation of this statement the mine workers＇representatives proposed in conference that the anthracite operators join with them in a petition to the Inter－State Commerce Commission for a revision of the extortionate freight rates charged by the anthracite coal－carrying railroads to tidewater and New England points．These rates are admittedly high beyond a point of reason， and yet your conferees resolutely opposed any joint action on this subject． In a further effort to show where public costs should be reduced，the mine workers representatives took exception to the alleged labor cost of producing a ton of anthracite，as set forth by the operators．We believed hat the operators figures on this question were substantially inflated by rixed charges of unnecessary and unjust character
Our representatives，therefore，proposed that the anthracite operators join with them in a mutual examination of the mine costs of the anthracite perators with an accurate ascertainment of the amount of money paid in salaries to corporation officers and executives，retinues of high－priced attorneys，multifarious publicity representatives，statistical and research rganizations，and secret agents of various character．We are of the firm pinion that the amounts so paid constitute a tremendous sum which is ncorrectiy charged to the production costs of the anthracite industry You may，therefore，judge of the astonishment of the representatives of the mine workers when this suggestion was spurned by the anthracite operators
In the face of this startling indictment，your deep personal solicitation with with any grace or good faith
You say in your communication that the public resents justly the＂strike such affairs，which is．There are indeed signs that the public is weary of such affairs，which is of course additional reason why the mine workers號 that the public suffers most from the inconvenience of being periodically blackjacked and having its purse filched by what Governor Pinchot desig－ ates as a hard－boiled anthracite monopoly．
through the nose for the in the wage nege for the non－conciliatory attitude of your representatives price of domestic anthrs．In New York and other large communities the Certain independent producing was increased 25 cents per ton as of Aug． 1. price at the mines in amounts approximatin $\$ 1$ per ton．Press dispatches refer to the Philadelphia \＆Peading Coal \＆Iron Co as making a sale of $1,000,000$ tons of storage coal in a single order for rush delivery．
These things are merely indicative of the fact that while the anthracite operators are holding their hands aloft in mock terror of a suspension of mining，they are at the same time enlarging their coffers to hold the great harvest
I note that you refer to the offer of arbitration made by you in your pre－ ffer address of July 9．You state that I have continued to ignore this frer．May I not ask that you refresh your memory and recall the scene in the Traymore Hotel when you concluded your address and I arose and asked for the floor to make reply to your offer．You surely will recall that to my reply
Our answer on this subject can，however，be briefly set forth．Our posi－ tion to－day is just the same as was our position in the great strike of 1922 when from time to time the mine workers＇representatives declined to agree to such procedure．Our position to－day is also the same as our posi－ tion in the wage negotiations of 1923 and the suspension which followed． You offered it then and we declined it．We do now for a substantial num－ ber of wholesome reasons
Not the least one of these reasons is the fact that we have had previous ex－ perience in arbitration proceedings with the anthracite operators．The anthracite mine workers lost the goodly sum of $\$ 60,000,000$ in wages，over a period of two years，to acquire the knowledge they now possess concern－ ing the anthracite operators well－known policy of keeping close to an arbi－ trator．The anthracite mine workers shrink from any repetition of such
an experience．

By the same token we do not propose to agree with your request that our people work after Sept. 1 regardless of whether or not you elect to negotiate an agreement. Our people do not care to disarm themselves and stand helpless in the face of such a powerful adversary as the organized financial and operating interests which you represent. Our position on this question workers of the anthracite region.
The mine workers' representatives deeply regret that the anthracite operators have seen fit to publicly announce their refusal to negotiate upon a glis and yourself obviously preclude any agreement. The public advertise ments of the anthracite operators given out while the negotiations were in progress demonstrate that the operators do not propose to make any constructive contribution toward the success of the conference
With these facts in mind, the mine workers' representatives are of the judgment that it is utterly futile to continue further in these wage scale negotiations.

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JOHN L. LEWIS, President.
On Aug. 11 Associated Press advices from Atlantic City had the following to say
It was learned today from an authority high in the miners' confidence that the present policy of the United Mine Workers of America is to deman that any gevernment intervention in the hard coal industry take into ac count the reestablishment of the Jacksonville agreement in soft coal From now on, it was said, wage contract conditions affecting 158,000 anthracite miners and 500,000 bituminous miners must be considered jointl by an anthracite mediator to gain co-operation from the miners' union
Anthracite operators recently asserted belief that the key to the union' strategy this summer was a determination to win redress of alleged wrongs in soft coal fields through hard coal pressure upon public authorities.
The United Mine Workers deny this. But they now assume, it was 4 releases them from their pledge to the anthracite opeale negotiations Aug. coal and soft coal problems divorced.
Any intervention now, it was said, which would seek to heal this break and thus aver or shorten a costly anthracite suspension should also take cogneged in union be cuming and repudiation of the Jacksonville contract, as alleged in union bituminous coal territory by John L. Lewis, president, and would be has not hat the alternative to rejection of the union's condition described as in a been ascettained. Conditions in the coal industry wer described as in a state of flux so that a policy definitely adopted by the union now could conceivably be changed if conditions changed later. The chances however, were said to be against that.
what has not developed inceication has been made here as to what has or the tri-district anthracite co June 30, when Mr. Lewis gave this warning at ention in Scranto
The Jacksonville agreement has been impaired and $\mathbf{I}$ am calling the at have cited the instancest and $1 I$ have thared thed people to-day to this fact. I-
tible
thames of the men respon-
 on, to authorize a national shut-down of the minese of this couceresary atry white the
government and the coal operators and the representatives of the mine workers discuss th
to be carried out.
That the "situation continued" until as late as two weeks ago in the opin ion of the United Mine Workers was revealed when Van A. Bittner, chief union organizer in West Virginia, repeated Mr. Lewis's warning in telegrams to Secretary of Commerce Hoover and Secretary of Labor Davis. He asked both of them to take some official stand condemning what he considered scuttling of th
The Bittner communications, it has since been learned, where "official" and bore the authorization of Mr. Lewis
No reply to them has since been received from either Secretary Hoover or Secretary Davis, according to union officials. It is open talk in miners Philip that was because of Secretary Hoover's silence in this regard that Phip Murray, vice-president, was unable to attend the conference Mr . of Mines.
In further contradiction of the operators' statement that Mr. Lewis was seeking to "embroi" hard and soft coal as a means of creating a national emergency which would force the government to validate the Jacksonvill agreement, the union officials were said to defend the linking of the two as a dual problem on moral grounds.
Official intervention in hard coal, their position was quoted, would be considered equivalent to setting up a sort of "coal court" on a given issue and that issue the best interests of hard coal consumers.

The probable imminence of an early climax in the soft coal labor situation is apparent even to outsiders here in the amount of attention Mr. Lewis is giving to the question. Hardly had hard coal operators and union leaders gone their way after the wreck of their conference last week than soft coal operators and representatives of the union began to arrive. Continuous conferences have been the day's business at the Lewis headquarters at the Hotel Ambassador ever since.
Union bituminous coal mine owners, who are alleged to have broken the agreement, explain that competition of West Virginia non-union fields, where lower wages prevail, has made the higher scale set by the present union agreement impossible to pay. They say it has become just a question the West Virgia sea want to accept a wage reduction commensurate with insist on the

According to an Atlantic City dispatch, Aug. 7, to the New York "Times," Major W. W. Inglis, Chairman of the operators' sub-committee, speaking over the telephone from his home in Scranton, Pa., that night, said that Mr. Lewis had entered the conference on the 4 th inst. with the intention of bringing about a break. The "Times" account quotes Major Inglis as follows:

Does anybody in the anthracite region, including the mine workers, think that the industry and the consumers of anthracite can regard lightly demands th

We have only to look at the bituminous coal industry to see how an impossible wage scale works out. It was all very well for the United Mine Corkers to insist on a $\$ 750$ per day minimum wage in the bituminous 200.000 bituminous coal miners are getting no work at all, The non-union mines are getting all the orders.
A wage scale and adjustments such as demanded at the Scranton conven ion would have the same results in the anthracite industry -broleen time
and small earnings for the miners, ruination for many of the operators, depression for all sorts of business in the anthracite region
and I wish that the miners' representatives at Atlantic Gity a consion, pressed with thi form imif they would lissen to the united they demands that no suspension shall take place.

Major Inglis had previously given voice to his views during the conferences at Atlantic City on July 30, at which time the New York "Times" furnished the following as to his remarks:
At a three-hour conference of the anthracite operators' and miners' joint demands to the cost would be necessitated by the increase of $10 \%$ for contract miners and \$1 a increase of $10 \%$ for contract miners and $\$ 1$ a day for day men.
the minecar to the top of 2240 pounds the mine-car in the cost or loading coal in most mines the miners are now paid on a car and yardage basis and in some cases on the basis of a "miner's ton of 2,800 to 3,100 pounds
Explaining the demand for payment on the basis of a ton of 2,240 pounds Vice-President of the United Mine Wrikers! Mr. Murray IInternational were fized at a time when there was no marks for peat smaller sizes. However, he said as the maper fea coal and the still smaller sizes. However, he said, as the operators are now selling all the take that fact into consideration.

## It was asserted by Mr. Murray

or filling up, the mine cars higher the owing to the necessity for "topping," is lost between the loading places and the sides of the vehicles much coal prove, he said, that in some mines the operators lo 900 cars every two weeks with coal that had slipped off the orizinal load The miners, he declared, were not paid for this coal

## Won't Increase Costs.

On the various demands discussed to-day the operators held to the position they assumed at the beginning of the conferences on July 9. They informed the miners that if they could prove that the changes sought by them would not increase the cost of producing coal there would be no difficulty in arranging a contract.
"Every demand asked for by the miners would increase wages, and this would naturally increase operating costs, said Major W. W. Inglis, spokesman for the operators. The so-called minor demands would add $\$ 1$ to the cost of producing every ton of coal, yet in addition to these demands the miners seek to have us grant a $10 \%$ increase of contract miners and $\$ 1$ day for day men.

We can agree to no proposal that would add to production costs, because we know of no way to meet additional costs without increasing prices to the public. We cannot sell our product as it is. Substitutes are being used more and more, and their use would be further increased if higher prices were sought for coal from the consumer.

In only 25 of 300 collieries is coal paid for by weight rather than by car or yardage, Major Inglis said. He saw no reason for asking all the collieries to adopt the practice of the minority. Spilling some of the "topping" from overioaded cars into gangways was due to careless loading, he said. He denied that the miners had no voice in saying how much they were docked for loading too much refuse in mine cars. Provision was made for appeal in such cases, he declared.

Mr. Lewis took occasion to present before the public the miners' claims, in a radio message from Atlantic City on Aug. 7, the following report of which is from theNew York "Journal of Commerce"
Mr. Lewis asserted in his radio speech that the public owes a duty to the coal miner, who "must receive such measure of compensation as shall be fair for his services.

The coal miner is underpaid," he continued, "and the United Mine Workers of America are asking that his rate of compensation be revised and placed upon a level of fair and even justice.

## Calls Profits Large

The anthractie coal companies are refusing to make such revision of wages, although we happen to know that they could grant the demands of the anthracite mine workers and pay an increased rate of wages without adding a single penny to the cost of coal to the consumer. Their profits are so large they could grant this increase in wages and still make a profle that would compare more than favorably with profits earned in other line of business.
Mr. Lewis again produced figures of the United States Coal Commission to prove that the miners are underpaid. "Out of a total of 45,678 outside day men employed at the mines," he said, " 43,822 earn less than $\$ 2,000$ a year, and only 1,856 earn more than $\$ 2,000$. Approximately 22,000 earn less than $\$ 1.000$.
Mr. Lewis then described the hazards encountered by the men in the mines, stating that more than five hundred anthracite miners are killed by accidents each year and more than twenty-five thousand seriously injured. He pictured the "more than two thousand wives, children and dependents left helpless," and declared that, "We insist that the miner shall have a he shall fall a victim to the maimed and helpless for the remainder of his life."

## Assails Arbitration.

"The anthracite operators," Mr. Lewis asserted, "ask the miners to arbitrate the questions involved in the negotiation of a wage and working agreement. Arbitrate what? Is it possible that we are asked to arbitrate the matter of life or death?
are we to arbitrate the question of whether the miner shall be permitted to earn a decent American living for himself and his family? Are we to arbitrate the earning capacity of the miner? Are we to arbitrate the amount which he may spend for food, for clothing, for shelter, for education of his children and his status as a citizen?
"Such questions are not subject to arbitration and the United Mine Workers of America will never agree that such personal and family matters are to be determined by outsiders."
Mr. Lewis concluded by stating
Mr. Lewis concluded by stating that the miners believe in the fair mindedness of the American public, and that when the public learns "all the racts, it will insist that chere shall be granted to the miners that measure their homes, and that every man shall receive a square deal."

Under date of Aug. 7 an Associated Press dispatch from Redwing, Minn., said:
A. H. Andresen, new Representative from the Third Minnesota District, in a letter to President Coolidge yesterday urged the President to call an extra session of Congress should a strike of anthracite miners become effective Sept. 1. Andresen characterized the inability of the anthracite miners and operators to agree on a new working contract as "an annual excuse" to boost coal prices.
In addition to our item of a week ago on the anthracite wage demands, previous referencesto the negotiations have appeared in these columns July 4, page 35; July 11, page 152; July 18, page 290; and July 25, page 419.

Weapon to Fight Coal Strike Seen in Findings by Inter-State Commerce Commission-Facts on Fuel Prices, Freight Rates Are Available to President
Under the above head the New York "Journal of Commerce" reports the following advices from Washington, Aug. 7:
President Coolidge has an ace in the hole in the anthracite situation, it developed to-day, in the form of a special report on the relation between hard coal prices and railroad rates prepared by the Inter-State Commerce Commission.
This report, which covers an exhaustive investigation into the question of anthracite supply, has never been made public, but it is anticipated that if a strike in the
by the President.
Publication of the findings of the Inter-State Commerce Commission on the price situation in the anthracite industry will furnish a non-partisan report on one of the controversial points in the present dispute-the relation between hard coal prices and the costs of transportation of this fuel. The Commission's investigations, however, went into a wide field in the matter of anthracite supply and its report is understood to cover comprehensively the availability of substitute fuels, such as oil and coke, for practical use in time of emergency, which might be of great importance in the event of another suspension of work in the hard coal mines.

Never Reported to President.
Investigation of anthracite prices and hard coal rates was made by the nter-State Commerce Commission as a result of recommendations drafted by the Federal Coal Commission in 1923. The Commission's inquiry, which included hearings at a number of New England points mainly dependent
upon anthracite for fuel, was concluded on April 11924 . upon anthracite for fuel, was concluded on April 11924.
The results of the investigation, however, have never been reported to the resident, although Mr. Coolidge a vo
moment's notice.
The Commission withheld its report because the anthracite shortage in New England had been relieved before the investigation was completed. The report was temporarily pigeon-holed with a view, it is believed, of The report was those findings if another emergency arose.
Thus Mr. Coolidge has at his command a possible weapon if the anthracite operators and miners cannot be brought together before Sept. 1.
During the hearings held by the Commission, representatives of the miners were absent and it is suggested that they do not regard the inquiry as of value to their side of the controversy.

Facts Believed True To-day.
Although the Commission's investigation was completed over a year ago it is believed that there have been no changes in the basic factors involved Which would require extensive revision.
In the matter of railroad rates on anthracite and their relation to the prices charged for this fuel, the Commission's investigators went into the differential in rail rates over water rates and the possibilities of encouraging water shipment of anthracite and of eliminating long hauls as well as the existing freight charges on anthracite, which have undergone no alterations in the past year.
But it is not expected that any recommendations for reductions in rates on anthracite will be forthcoming. It is not believed that the Commission discovered any conditions warranting such action. Any prospect of lower rates on hard coal would involve the railroads in the controversy in strong opposition to reduced charges.

Not Likely to Be Published.
Since a survey of this character is of more value to the Administration if the country is called upon to face an emergency in its anthracite supply, rather than as the basis for argument in formal mediation, it is not anticiaade public, unless it becomes evident that a stoppage of work in the hard coal mines is inevitable.

Coal Mines Re-Opened in Terre Haute 'Ind.) Field
From the Indianapolis "News" we take the following Terre Haute advices, Aug. 8:

The opening of several of the larger coal mines in the Terre Haute field and other fields in this vicinity and the possibility of the early resumption of operations at other mines which have been closed during the summer because of shortage in orders, and an increase noted in recent weeks by the bankers of the city in the mine payrolls, indicates a return of business
activity. activity.

Several coal mines in this vicinity have resumed operations in the last several weeks and one of the largest mines, the Bardyke, operated by the Fort Harrison Mining Co., is now being "cleaned up" preparatory to open-
ing next week. This mine, with an average daily output of 2,000 tons, ing next week. This mine, with an average daily output of
will employ between 250 and 300 men when it begins hoisting.

## Closed Last March.

The Bardyke was closed March 15 of this year because of the depressed condition of the coal industry in this region. It was sealed at that time. The seal has now been reme mend getting it in shape for operation.
It was said at the offices of the Fort Harrison company that the mine was being reopened preparatory to the usual fall and winter business. It could not be said how steadily it would operate.
The company operates the Tallydale and the Clevelly mines in the north field, and in the summer months these mines have operated steadily.

## Workmen Are Busy.

Preliminary operations for the reopening of the Baker mine in the Sullivan field have also been reported. Workmen have been busy several
days putting the mine in condition for a resumption of work. The Baker mine has been closed all summer
600 and 700 tons of coal daily.
Reports from the Terre Haute banks indicate that the mine payrolls are on the increase, due to the increased activities in the coal industry. The increase, however, it is said, is not as large as it should be at this time of the year, but if conditions continue to improve a decided return to prosperity in the industry may be expected.

## Examiner Advises Interstate Commerce Commission

 Not to Approve Acquisition of Control of St. Louis Southwestern by the Rock Island.C. V. Burnside, Assistant Director, Bureau of Finance of the Interestate Commerce Commission, has recommended that the application of the Chicago Rock Island \& Pacific Ry. for authority to acquire control of the St. Louis Southwestern Ry. by purchase of its capital stock be denied, but without prejudice against resubmittal.

The objections by Mr. Burnside are based on the fact that the Commission's tentative plan for the consolidation of the railroads of the United States into 19 systems provides for the merger of the St. Louis Southwestern with the St. Louis San Francisco system. The Rock Island under the commissioner's plan would become a part of the Southern Pacific Co.
The commission itself must pass upon the proposed report of Mr. Burnside before the ruling becomes final. The Rock Island has twenty days in which to fill exceptions to the examiner's report.

The proposed report by C. V. Burnside, Assistant Director, Bureau of Finance follows:

The Chicago Rock Island \& Pacific Ry. on May 41925 filed an application for authority under paragraph 2 of section 5 of the act to acquire control of the St. Louis Southwestern Ry., also a carrier by railroad subject to the act, by purchase of capital stock. The St. Louis-San Francisco Ry.
and the Paris \& Mt. Pleasant RR. intervened. Hearing was held on June and the Paris \& Mt. Pleasant RR. intervened. Hearing was held on June 15 and 16 1925. Briefs have been filed by the applicant and both interveners.

How Acquisition of Stock Was Effected and Financed.
It was testified by the vice-president and general counsel of the applicant that the total outstanding capital stock of the St. Louis Southwestern Railway Co.. hereinafter called the Cotton Belt, consisted of $\$ 19,893,650$ of
Preferred stock and $\$ 16.356,100$ of Common stock, making a total of $\$ 36,249,750$. At the time the testimony was given, June 151925 the applicant had purchased and held 800 of the Common stock classes have equal voting power, it was the view of the witness that the holding by the applicant did not give the applicant control of the Cotton Belt within the meaning of the statute, and that it was necessary to secure authority from the Commission before actual control could be established. He testified that when it was determined to acquire the stock of the Cotton Belt the first step taken was to acquire the stock owned or controlled by Mr. directors of the Cotton Belt and was its largest stockholder. The reason for that determination was that, in the opinion of the applicant, there would be no possibility of acquiring control of the Cotton Belt at a reasonable price except by acquiring the stock held or controlled by Mr. Gould. Through direct negotiation with Mr. Gould the applicant purchased those holdings, ( $1,098,800$ ) of Common stock. The price agreed upon for the Preferred stock was 880 per share and for the price agred upon for the Preferred stock was $\$ 80$ per share and for the Common stock $\$ 40$ per share. Following secure additional the Gould interests in the stock, applicant proceeded to already stated, had of the total , had acquire 1 or of in th 6,800 , or approximately $41 \%$ stock was $\$ 7063$ and for the Common stock $\$ 37$ market for the Preferred of all of the stock acquired was 877325 for the Preferred stock and 80162 for the Common stock. For the Gould holdings the appliont and $\$ 9162$ cash and gave a promissory note at 5 months, subject to remainder. The purchase nte additional stock was to renewal, for the a bank loan of $\$ 2,000,000$. All of the indebtedness is secured by a pledge of a bank loan of $\$ 2,000$
the stock purchased.
Questions Necessity of Getting Approval From Commission to Acquire Cotton Belt Stock.
Although the applicant's chief counsel expressed the view that the applicant had not acquired control of the Cotton Belt within the meaning of the law, it appears from a copy of the minutes of a meeting of the board of directors of the Cotton Belt, held on March 11 1925, that practical control had then been secured. Although counsel stated his understanding that no individual, officer or agent of the applicant had any interest whatever in stock of the Cotton Belt, and that there was none of its stock owned in which the applicant was interested except as already described, a statement of the chairman of the board of directors of the applicant, which he had prepared for the press and had transmitted to the board of directors of the Cotton Belt, reads in part as follows:
"The Chicago, Rock Island \& Pacific Railway Company has acquired a dominant interest in the stock of the St. Louis southpantern has acquired a
(Coton Beines
(Cotto , which, with the shares owned by interests friendly to the (Cotton Belt), which with the shares. owned by by interests friendly to the
Rock Island, enables it to control that company.,
The statement went on to recite the benefits to the applicant of the acquisition of control of the Cotton Belt and to discuss plans for its future management and operation. The "interests" mentioned by applicant's chairman are not further identified or discussed in the record, but that the indirect control secured through those interests was considered both effective and reasonably permanent is evidenced by the fact that the applicant and the Cotton Belt had already taken various steps looking to unification of operation and co-operation in traffic matters. For example, an arrangement had already been made for joint use by the applicant and the Cotton Belt of the shops of the latter at Pine Bluff, Ark., through which it was expected that a large saving would be effected; and instructions had already been issued to the traffic representatives of the applicant and the Cotton
Belt to co-operate in the sollctation of traffic and its routing overithe Belt to co-opera.
respective lines.

Ft thus appears quite clearly that the applicant and the Cotton Belt are already proceeding to realize the benefits of common control in substantially thelsame manner as would have been followed if authorization under necessity or value of such authority under these circumstances.

Propriety of Granting Authority Sought Questioned.
There is, however, a stronger reason for questioning the propriety of granting the authority sought. Although the pending application seeks merely the acquisition of control through purchase of capital stock and not a consolidation of the applicant and the Cotton Belt, it is obvious that the authority cannot be granted without taking into consideration its bearing upon the final consolidation of railway properties under section 5 of the act. Favorable Action Would be Inconsistenl Under the tentabe is included in group No. 18, which also includes the 455, the Couis-San Francisco. The applicant, on the other hand, is included in group No. 17. which includes the Southern Pacific Company. Favorable action upon this application would therefore be inconsistent with the tentative plan of consolidation. The applicant urges that the tentative plan was issued with a view to discussion and possible amendment; and it states that the present application is, in effect, an offered amendment of the tentative plan, which it undertakes to justify. In several instances, the Commission has authorized the acquisition of control under paragraph 2 of section 5 where the resulting relationship of carriers was contrary to the grouping proposed in the consolidation plan. but in such cases it has been clearly shown that the public interest was thereby served; and usually attention has been called to the fact that the authority given was not to be deemed a waiver of the right to make different disposition of the carriers involved in the final consolidation scheme. The relationship between this proceeding and the plan of consolidation is admitted by applicant when its representative says that "if the Commission adheres to its tentative plan the Commission should deny this application." It is therefore necessary to take a general view of the situation in order to determine the probable
effect upon the public interest of the grouping of the Cotton Belt with the effect upon the public interest of the grouping of the Cotton Belt with the applicant, com

General View of Situation-Effect Upon Individual Systems.
The Cotton Belt, with the St. Louis Southwestern of Texas, of which it owns the entire capital stock, operates about 1,777 miles of main track, extending from St. Louis on the northeast to Dallas, Fort Worth and other points in central Texas. Between St. Louis and Thebes, Mo., about 130 miles, it operates over the track of the Missouri Pacific. It also reaches Memphis through an agreement with the applicant for the use of its track between Brinkley. Ark., and Memphis, a distance of 62 miles. It is described by applicant's witness as the "premier freight line" between Memphis and St. Louis it is a very important factor in the exchange of traffic between Texas territory and the territory east of the Mississippi and north of the Ohio. From the standpoint of distance, taking St. Louis and Memphis on the one hand and Dallas as a representative Texas point on the other, the line of the Cotton Belt compares with other lines and their Texas subsidiaries participating in this traffic as follows:

St. Louis \& Dallas.
Chicago Rock Island \& Pacific.
$\qquad$

## Memphis and Dallas

St. Louis-San Francisco $-971$
Chicago Rock Island \& Pacific 756
.507 Missouri Pacific 507
-482 Cotton Belt 482
The comparison of distances over the line of the applicant and that of the Cotton Belt shows at once the advantage to the applicant in securing conIsland \& Gulf, operates about 8,000 miles of line, reaching Chicago on the east, St. Paul and Minneapolis on the north, Denver and Colorado Springs on the west, Tucumcari, N, Mex., on the southwest and Fort Worth and Dallas on the south. It reaches St. Louis and Memphis by east and west lines, the eastern termini of which are not otherwise connected with other parts of the system. Through acquisition of the Cotton Belt, more direct connection would be established between its termini at Dallas, at Memphis and at St. Louis, and by the acquisition of lines or operating rights between St. Louis and Burlington, Iowa, it would have a reasonably direct line between interior Texas and the Twin Cities.
It is urged in behalf of the applicant that the proposed acquisition would not only greatly strengthen the Rock Island as a transportation agency, but that it would also result in substantial benefits to the public through the economies to be effected by the consolidation of services at various points of intersection, the abandonment of paralleled tracks, and the improved facilities for the exchange of empty cars. Applicant's witness estimated an annual saving of $\$ 538,898$ to the applicant and $\$ 238,496$ to the Cotton Belt, a total of $\$ 777,394$, without taking into consideration the additional advantages to the Cotton Belt of earnings on traffic th
It is further represented that the proposed acquisition would result in a better balance of northbound and southbound traffic over the Cotton Belt, due to the fact that the timber tributary to the Cotton Belt has been largely exhausted and that its place would be supplied by lumber from Louisiana and southern Arkansas contributed by the branches of the applicant in that territory. As an indication of these possibilities, it was testified that during the year 1924 the applicant gave the Cotton Belt only 217 cars of lumber as against 14,494 cars delivered to the St. Louis-San Francisco and the Illinois Central.

Intervention of St. Louls-San Francisco Ry.
The St. Louis-San Francisco, with its Texas subsidiary, operates about 4,900 miles of line, rather compactly distributed in the states of Missouri, Kansas, Oklahoma, Texas and Arkansas, with a line from Memphis to Birmingham, Ala. Although the route of the St. Louis-San Francisco between St. Louis and Texas points would not be shortened through acquisition of control of the Cotton Belt, its route between Memphis and Texas points, taking Dallas as representative would be reduced about $50 \%$. Notwithstanding the length of its present route, it was testified that at present its traffic is largely routed over its own rails in preference to interchange with the Cotton Belt. It is urged that an alliance between the St. LouisSan Francisco and the Cotton Belt would give a practical, although some-
what circuitous, route between Birmingham and interior Texas points what circuitous, route between Birmingham and interior Texas points by means of which ready interchange of Texas products with the iron, steel

Like the applicant, this intervener urges the great economies to be effected in the reduction of haul both of loaded cars and of empty cars. The intervener, if permitted to control the Cotton Belt, would seek termination of the present operating agreement whereby the Cotton Belt uses the Missouri Pacific tracks between Thebes and St. Louis and would instead divert traffic from the Cotton Belt at Rockview, Mo., thence over its own line on the
west bank of the Mississippi to St. Louis. The distances over the two routes are about equal. It is represented that the grades of the Missouri Pacific line are the better, but the intervener's line would afford direct entry into the city of St. Louis without the necessity of crossing and recrossing the Mississippi, as under the present operation of the Cotton Belt.

## Effect of Consolidation of Systems with Other Systems.

The discussion has thus far been confined to a comparison of the effects upon the individual systems of the applicant and of the St. Louis-San Francisco, without consideration of the ultimate consolidation of those systems with other systems. Under the tentative plan of consolidation, the St. Louis-San Francisco is grouped with the Cotton Belt, the Chicago \& Alton, the Missouri-Kansas-Texas, and other lines, in system No. 18, forming a distinctively southwestern group for the handling of traffic between the territory east of the Mississippi and north of the Ohio and the southwest. Another group, No. 19, made up principally of the Chicago \& Eastern Illinois, Missouri Pacific, Kansas City Southern, Texas \& Pacific, International \& Great Northern, and Gulf Coast Lines, is proposed to engage in general competition for the same traffic. The Commission has already authorized the New Orleans Texas \& Mexico, a part of the Gulf Coast Line System, to acquire control of the International Great Northern, Control of International \& Great Northern R. R., 90 I. C. C. 262, and has authorized the
Missouri Pacific to acquire control of the Gulf Coast Lines, Control of Gulf Missouri Pacific to acquire control of the Gulf Coast Lines, Control of Gulf
Coast Lines by M. P. R. R., 94 I. C. C. 191. The group of which these lines Coast Lines by M.P. $R . R ., 94$ I. C. C. 191. The group of which these lines
are component parts is therefore largely functioning at the present time. are component parts is therefore largely functioning at the present time. The applicant, on the other hand, is assigned under the tentative plan to a group composed principally of the applicant, the E1 Paso \& Southwestern and the Southern Pacific Co., forming a transcontinental system terminating at Chicago on the east and at Pacific Coast points on the west. Assignment
of the Cotton Belt to the applicant would add to its fupction as part of a of the Cotton Belt to the applicant would add to its function as part of a
great transcontinental system, the function of a strong competitor for great transcontinental system, the function of a strong competitor for
traffic between the Mississippi River gateways and Texas and Louisiana raffic between the Mississippi River gateways and Texas and Louisiana
territory. Further, the group of which applicant would form a part would territory. Further, the group of which applicant would form a part would
secure an additional channel for the routing of transcontinental traffic by way of the Mississippi River gateways, and the Southern Pacific would way of the Mississippi River gateways, and the Southern Pacific would
secure direct access to St. Louis and Memphis without using the present secure direct access to St. Louis and Memphis without using the present
somewhat circuitous route by way of New Orleans and connections. One important step in the formation of this group has already bren taken in the acquisition by the Southern Pacific of control of the E1 Paso \& Southwestern, Control of El Paso Southwestern System, 90 I. C. C. 732 .
Present Application Involves Much More Than Mere Relationship Between the Two Companies.
It thus appears that the present application involves much more than the mere relationship between the applicant and the Cotton Belt. The strengthening of the applicant through authorized control of the Cotton Belt can neither be considered without taking into account its effect upon the entire group of which the applicant will ultimately form a part, nor without regard to the transportation and financial strength of other transcontinental systems. Neither should the Commission disregard the effect upon the competitive relationship between the groups which, under the tentative consolidation plan, will handle traffic between the southwest and the territory northeast of St. Louis and Memphis. The present record is inadequate as a basis for satisfactory conclusions upon these questions.
Present Application Not Justified-Should be Denied Without Prejudice. The Commission should therefore find that the present application has not been justified. The application should be denied, but without prejadice time and upon a broader record, best to serve the public interest.

Paris and Mount Pleasant RR. Intervention Not Considered.
The Paris \& Mt. Pleasant RR. Co., intervener, operates a line 51 miles in length, connecting with the Cotton Belt at Mt. Pleasant, Texas, and with the line of the St. Louis-San Francisco at Paris, Texas. Its purpose in interthe consolidation proceedings. In view of the disposition of the application herein recommended, it is unnecessary at present to give further attention to this intervention.

Inter-State Commerce Commission Orders Lower Freight Rates in East on Anthracite Coal Substitutes.
A reduction in railroad freight rates in the East on anthracite substitutes was ordered by the Inter-State Commerce Commission on Aug. 12; the Commission while ordering at the same time several local reductions on anthracite rates, affecting notably North Carolina and Port Richmond. Pennsylvania denied a general horizontal reduction in anthracite rates which it said would impair the credit of the railroads "and consequently their ability to perform sufficient and satisfactory transportation service. The Commission's statement on this point, according to the New York "Commercial" said:

Upon the record we are unable to find that all of the rates on anthracite coal now in force are excessive, unreasonable or otherwise unlawful,' said the commission in its decision, "and in our opinion a horizontal reduction of all those rates to an extent which could be reflected in an appreciable impair their credit (the railroads) and consequently their ability to perform sufficient and satisfactory trasportation service.
"The record is persuasive that impairment of the ability of the carrier to perform sufficient transportation in connection with the distribution of anthracite coal might subject consumers to hardships which would outCommissioner McChord dissented from the opinion commissioner a general reduction in anthracite freight rates, stating, (it is reported in the New York "Times") that he was persuaded "that the rates in question are in fact unreasonable as a whole and should be materially reduced." The "Times" quotes Commissioner McChord as adding:

All will concede that the carriers should have adequate revenues, but I cannot concede that they are entitled to derive them, in whole or in part, from unreasonable rates on a single commodity. Even if revenue tests could be regarded as controlling in any situation, they could not be accepted I submit, without something more than a mere assumption that the anthra-
cite roads are all efficienty and economically managed, with no rocm for cite roads are all efficienty and economically manag
an expansion of net revenue by proper economies.

In its order made public Aug. 12 the Commission directed the establishment of joint rates on prepared sizes of low volatile bituminous coal to points in New England and the Eastern United States from mines served directly by the Chesapeake \& Ohio, the Norfolk \& Western and the Virginian Railway. The new schedules are required to be put into effect by Oct. 15. The New York "Journal of Commerce" in Associated Press advices with reference to the action of the Commission says in part
The action terminated an investigation, which the Commission underook with the Federal Coal Commission befcre it was discontinued, and was designed to meet a situation in which the consumer of anthracite, because
of frequent labor troubles and shortage, was said to be subject to a "perpetual sellers market.

## Opens Household Fuel Source

The "solution of this domestic fuel problem," the Commission said, lay in opening "sources of an ample supply of household fuel for use in the New England States and the Middle Atlantic States," which it regarded as available in the low volatile bituminous deposits of West Virginia, Maryand and Pennsylvania.
Railroads were required to establish a series of joint rates for this purpose, connecting particularly the West Virginia territory with the consuming reas of the East, to replace the combinations of local rates, which were held to "effect total restraint of the shipping of coal produced in West Virginia mines to points in eleven northeastern States north of Wash ington.'

## Cites Consumers' Hardships.

The grievance of the consumer (of anthracite) is not confined to the present high standard retail selling prices of domestic sizes," the decision said "The supply of domestic sizes of anthracite repeatedly has been insufficient to meet the demand for those sizes. During the winter following the ast labor strike in the anthracite industry, the health of many of the in habitants of the northeastern States was jeopardized, public schools were closed and certain manufacturing industries were compelled to curtail their activities

During the past 6 years the principal coal companies, miners of anthraite, rationed or alloted their production in fixed quotas. We make no riticism of the rationing. The co-operation of these large companies with Federal and State authorities during 'strike crisis' undoubtedly averted a catastrophe.

## Rate Cut Benefits Absorbed

"The usual effect of competition does not attend the distribution of domestic sizes of anthracite. During the year 1916 we required reductions of certain rates on anthracite. The benefit was not passed on to consumers by the mining companies or the retail dealers

Again, in May, 1922, we required carriers to reduce their rates on anthracite by $10 \%$ and the benefit of that reduction in rates was not passed on to consumers

The buyer of domestic sizes of anthracite is at a disadvantage in the 'perpetual sellers' market' for those scarce and highly prized sizes. He must pay the price demanded by the sellers.

## Called Effective Substitute.

Studies of low volatile bituminous coal have demonstrated that under certain conditions it is an effective substitute for anthracite coal, the commission said.

A former Federal fuel distributer," it was pointed out, "estimated that a coal fields of Pennsylvania coal of all kinds and sizes produced from the able for use for household fuel in the Middle Atlantic and New England States, namely, $1,742,500$ tons every month from the coal fields in the central district of Pennsylvania, 180.000 tons every month from the New River district of West Virginia and 400,000 tons every month from the Pocahontas district of West Virginia

His testimony is that such coal should be introduced to domestic use in prepared sizes. He estimated that approximately 500,000 tons of prepared sizes of the smokeless variety of such low volatile coal could be produced from the coal fields of Pennsylvania, Maryland and West Virginia and distributed for domestic use in those other States each month.
"Possibly effective competition of low volatile bituminous coal with domestic sizes of anthracite can be accomplished only through the activity of interests who will produce, sell and distribute the low volatile bituminous coal for household fuel use in active competition with domestic sizes of anthracite.

Urges Local Authorities to Act.
"The Ir cal public authorities should take action that will safeguard houseders from the necessity of making experiments. The Government now s ppro imately 250,000 tons of low volatile bituminous coal and 20,000 s of uthracite annually for heating buildings in Washington. But in kins that change the Government tested by running many low volatil uminous coals and only a few of them proved satisfactory.
In considering the rates on smokeless coal suitable in a degree for substitun for anthracite the Commission cited the results of investigations made th by the United States Coal Commission and by Massachusetts governental authorities.
The frequent threat, particularly of labor troubles in anthracite fields, e decision said, had induced one Massachusetts commission to decide I at "permanent relief for the householders of Massachusetts from their Lshing domestic fuel burdens will come only when other fuels than anthracite are developed and competitive conditions prevail in this market." "It seems preferable," the Commission said, "that the solution of this domestic fuel problem be accomplished through the development of trade and commerce. The sources of production of an ample supply of household fuels for use in the New England States and Middle Atlantic States are indicated. Freight rates effect total restraint of the shipping of coal produced from mines in West Virginia to points in the eleven northeastern States north of Hagerstown, Md., and Washington, D. C."

## Joint Rates Ordered.

To remedy this situation and to open a transportation avenue for the ovment of the anthracite substitute fuels, the Commission ordered the joint rates with the Pennsylvania, Baltimore \& Ohio, New Haven, Boston \& Maine, and Long Island railroads.

As a measure of the new rates on low volatile coal the railroads were instructed to fix a total charge to principal Eastern consuming points at not more than $\$ 110$ per ton above the rates on bituminous coal moving from Clearfield district of Pennsylvania. The Boston \& Maine was given a slightly higher rate for its movement
The Commission observed that the rate on bituminous coal from the Clearfield district to Boston is now 6c. per ton higher than rates on anthracite from Pennsylvania to Boston. Certain suggestions were made as to
the divisions of the joint rates, but no order was issued on the subject the divisions of the joint rates, but no order was issued on the subject. As to anthracite rates, the Commission directed that railroads revise
schedules to make sure than distance to consuming points over the shortest schedules to make sure than distance to consuming points over the shortest routes measured the rate. To Port Richmond present rates were held
excessive, and a figure of $\$ 190$ per ton on prepared sizes was laid down excessive, and a figure of $\$ 190$ per ton on prepared sizes was laid down
as reasonable. To Wilmington, where the prepared $\$ 302$, a new rate of $\$ 259$ was ordered, while North Carolina, now paying In special advices from
from its Washington bureau Aug. 12 the same paper said in part:
ing aken in conjunction with the reaffirmation by the Commission of exist westes on bituminous coal from Southern non-union fields to the North the Fe the orders issued to-day may be considered as virtually a challenge by missional Government to the coal miners. The inference is that the Commission feels that from the standpoint of transportation, at least, the namight includ supply is assured, even in the event of a strike which presumably Such a view the bituminous as well as the anthracite mines in union field moreover, would appituation by the Inter-State Commerce Comnistration finding the existence of an emergency demanding Executive action.
Government reports of the fuel situation in the Northwest indicate substantial movement of semi-bituminous coal from the South to that region which is alleviating to some extent the dependence of those States on hard

Inter-State Commerce Commission's Coal Rate Cut
Finds Critics-Philadelphia Complains It Is Hard Hit-Bituminous Operators Especially Pessimistic.
The following special advices from Philadelphia Aug. 13 are reported by the New York "Journal of Commerce":
The edict of the Inter-State Commerce Commission materially reducing railroad rates on low volatile coal from West Virginia is not meeting with the approval that might have been expected by Philadelphia coal interests, according to a statement issued to-day by the Philadelphia Board of Trade, following a survey of the local situation by that body. The statement says
Coal Shippers in this district feel that Philadelphia interests are being discriminated against. When, as certain of the larger local producers of bituminous coal point out, rates and prices are so co-ordinated as to enable the same run of coal to sell in New England at the same price it sells at in Philadelphia, local interests, industrial and residential, are at a disadvantage Another evidence of this is being pointed to in the rate schedule established by the Commission, which enables coal to travel twice the distance around Hampton Roads to New York and New England for the same charge per ton required if handled through Philadelphia

Some of the distress in the Northern coal fields, which a few weeks ago resulted in the collapse of a series of banking institutions entailing the los of millions of collars, was directly due to this discriminatory policy in the fixing of coal rates plus the activities of union labor. The result is that the cost of coal at the mine in the Northern fields is just $\$ 1$ more per ton than in the southern field, a difference which it is impossible to overcome in compeition. There appears, local coal authorities say, no alternative for the bituminous operator in the Pennsylvania district to do but to close down his mines entirely and await the return of better times. The Commission's latest ruling, consequently, appears rather as an aggravation of this condition than as relier. There have been conferences in progress seeking re dress without success to date

## Opening of Hearings by Inter-State Commerce Com- <br> ission into Western Railroad Rates Postponed to Sept. 8-Roads Reported as Asking for 5\% <br> Increase Instead of $11 \%$.

The Inter-State Commerce Commission has announced that its inquiry into the application of Western railroads for increased revenues will be opened in Chicago on Sept. 8 instead of Sept. 1, as originally announced. References to the freight rate increase sought by the Western roads, and the proposed hearing by the Commission appeared in these columns May 16, page 2500 , and July 18, page 292 . In a dispatch from Chicago on Aug. 13 the New York "Times" stated that Western railroads which have been asking an $11 \%$ increase in freight rates to replenish revenues depleted by Panama Canal competition, motor trucks and anaemic business conditions in the Northwest went before the InterState Commerce Commission on the 13th and offered to accept $5 \%$. The dispatch added:
"We are entitled to the $11 \%$ increase we have been asking-an increase that will give us the $5 \% \%$ investment return the law says we can havebut we will take $5 \%$," the carriers said in effect.
today by A. C. Is the version of the attitude of the carriers as expressed to-day by A. C. Johnson, Vice-President of the Chicago \& North Western Ry., wh
mittee.
The Commission will conduct hearings in Chicago the first week in September, at which the Western carriers will present the story of their diffitember, at which the Western carriers will present the story of their diffiMilwaukee \& St. Paul system being the last to of receivers, the Chicago passed or reduced their dividends as a direct result of a revend others have Mr. Johnson explained to-day that the carriers would revenue situation. case in behalf of an $11 \%$ increase excent that they forese that if complete uncompromisingly for the full return the hearings will drag alon for stand time. The roads need the money, they want it as quickly as posible hence the decision to the money, hence the decision to accept $5 \%$.
t," Mr. Johnson said. "Perhaps the effect will soon become apparand the $5 \%$ asked will be sufficient."

Rates Were Cut in 1922
Freight rates were established in 1920 under the Transportation Act, which says the carriers may earn $53 / 4 \%$ on investment. They were decreased in 1922, although the rates of 1920 did not produce the reve
the law said would be allowed. Since then revenues have dwindled. The return since 1921 , the carriers say in their public statement, has been $1921,3.12 \% ~ 1922,3.45 \%$
An advance of $5 \%$ in freight rates, the carriers say, would result in a net return of $4.62 \%$, this based on tonnage and revenues of 1924.
Operating expenses have been reduced to the minimum compatible with the character of service required and desired by he public," the carriers that continuance of adequate transportation, and the construction no narrow sary additional improvements and betterments, with a reasonable return on the investment of the properties, are in jeopardy.

The carriers have patiently awaited an improvement in their situation, that they might not be obliged to appeal to the Inter-State Commerce Commission for relief through an advance in rates to be paid by the public but have been disappointed, and now feel that the time has come when duty calls, in the conservation of the interests of the public as well as the carriers that a move be made the in direction indicated.

## Ask Return of Part of Decrease.

They propose to ask at this time the restoration of only a portion of the decrease in rates imposed in 1922. They do not intend to ask an increase that might prove an item of importance in any instance to the commerce of the Western States
The carriers say they are confident in the belief that this moderate advance ( $5 \%$ ) will have no adverse effect upon any industry, and with the hope that this advance, together with such relief as may be granted by the Commission in other individual readjustments, may avoid the necessity of a greater general increase
In the instance of certain commodities they are proposing that the percentage of advance be converted into one applicable in equal amount to all rates
On grain the advance asked is a uniform one amounting to about 1 cent a bushel, they state; on coal it is 15 cents a ton; on clay, gravel, sand and
stone it is $71 / 2$ cents a ton; on cement, stone it is $7 \frac{1}{2}$ cents a ton; on cement, lime and plaster it is 20 cents a ton.

## Revision of Freight Rates in Southeastern Territor

Ordered by Inter-State Commerce Commission.
A revision of all classified freight rates in territories constituting the Southeastern quarter of the United States was ordered on Aug. 5 by the Inter-State Commerce Commission, and a new scale of classified rates into and out of the South also was created. The Associated Press advices from Washington Aug. 5, as given in the New York "Journal of Commerce," said:
The purpose is to eliminate unjustified differences, and incidental increases and reductions will take place throughout the South.
Under a distance scale of approved rates on Class 1 shipments for five miles win be 30c. per 100 pounds, the total decreasing with each drop in classification. The amounts will rise in proportion to distance until a Class 1 shipment of 1,500 miles will be $\$ 283$ per 100 pounds.
several territorial and other exceptions from the distance scale will be allowed. Where the movement is over short lines and unprofitable railroads special condions are laid down.
Southern and Nain to class shipments between Southern and Northern territory

The Commission said the probable effect of the new rates, especially as they applied to the traffic between the South and the North, would be in many cases higher for first-class rates, but that the result from the shippers' standpoint would be more favorable on the lower clasees because of a changed percentage relationship.
No general order will be issued at
No general order will be issued at present pending advice from carriers as to whether they are prepared to accept the findings.
While the rate base laid down is intended prmarily
from, to and between Southern is intended prmarily to affect shipments from, to and between Southern points there is a possible indication in its terms of the view that may be taken in other parts of the United States The Commission has under way invent of class rates elsewhere.
west and the Eastern territory north of the Ohio River
Whether the Commission will proced to Ohio River.
territories as it has done in the Southern territory is a ques scale in these probably be given more Mileage Scales Were Opposed.
In much of the preliminary work on the Eastern class rate the Commission has faced sharp protests of shippers in a number of localities against any mileage rate system of adjusting class rates.
The advisablity of strict mileage sclaes in the Southwest has also been questioned. Proposals have been made to use a series of basing points on which class rates may be made which will make the distance scales a econdary rates recently has show. Notwithstanding the Commission's regulation rbitrary rate standards in favor of mileant tendency towards setting aside arbitrary rate standards in favor of mileage and distance scales.

## Death of Mrs J. P. Morgan

Mrs. J. P. Morgan, wife of the banker, died yesterday (Aug. 14) at her home at Matonecock, near Glen Cove, L. I. Mrs. Morgan was stricken w.th sleeping sickness after returning from church to her Long Island home on June 14. Blood transfusion was resorted to on June 17 and while for several weeks she remained in a state of coma, advices to the effect that her condition was promising were reported in our issue of July 4, page 38. Her illness had also been referred to in these columns June 20, page 3149, and June 27, page 3273. The following announcement was issued at Mr . Morgan's office yesterday:
Mrs. Morgan, who for the past two months suffered from lethargic encephalitis, and had slowly improved until a few days ago, died to-day at noon as the result of a sudden cardiac collapse.

HENRY S. PATTERSON. M.D.
EVERETT C. JESSUP, M.D.
JOHN H. KEATING, M.D.
HUBERT S. HOWE, M.D.
FREDERICK TILNEY, M.D.

## Swiss Bank Corporation on Return of Germany to

 Gold Standard.The Swiss Bank Corp.'s monthly bulletins for June and July contain a study on the subject of Great Britain and the gold standard. The bulletins commence with a brief sketch of the monetary development during and after the war and characterize the different phases through which the sterling exchange passed.

After giving a table of the movements of gold, showing that between 1914 and 1924 more than $\$ 1,000,000,000$ was exported from Great Britain to the United States, the bulletins summarize the various steps which led up to the reintroduction of the gold standard, a summary of what they have to say being furnished as follows:
The first was the appointment of the Cunliffe Committee which reported in 1918 that the requirements necessary as preliminary to the reintroduction were suspension of advances from the Bank to the Government, cessation of inflation, reduction of the fiduciary circulation and the turning over of the the Gen note iss the Government adopted a policy aiming at the reestablishment of the equibrim of the badget, amortization of the debt and consolidation of foating iabiinties. This programme being in the main fulfilled by the end be talen. ment taken. Their recommendations, which were accepted by the governfications: lifting of the embargo general sicense to fications. ining or the ember got the Bank export gold, transter of the gold reserve for Currency notes to the Bank of England, the Bank to In addition to the meares the Bank of Es,
In addition to these measures the Bank of England secured as a precautionary measure for the case of an emergency, large credits in the United
States, viz., $\$ 200,000,000$ with the Federal Reserve Bank and of $\$ 100,000$. 000 with the house of Morgan in New York. This, in conjunction with, balance of $166,000,000$ already set aside in America for the next two instal ments of interest on the debt, provided an ample sum for countering any depression in the rate of the sterling exchange.

The second bulletin is devoted to a consideration of how far Great Britain will be able to maintain the gold standard now introduced. In the first place the position of the budget is studied and it is shown that since 1920 , sity of having recourse to further borrowing, the budget has been effectively stabilized, the sinking fund has been duly operating and the outstanding total of short term liabilities has been greatly reduced by various successive measures of consolidation. There seems thus to be no danger of the gold standard being compromised by inflationary measures.
The second factor to be considered is the balance of payments. The Board of Trade's estimates are accepted after exhaustive discussion and it is shown that after setting against the adverse trade balance, the receipts from investments abroad, services, \&c., there remained a surplus of about £30,000,000 in 1924. A further factor must, however, be considered, namely the balance of investments, i.e., the transfer of funds which may exercise a very important influence on the exchange and consequently on the stability of the currency. Foreign loans in London during 1924 actually amounted to some $6134,000,000$ On the face or in therefore it would appear that the net export of capital was about $100,000,000$ but the weight of this figure must have been greauly reduced by the fact that large amounts of these foreign issues have been subscribed by freigners, and that further a large portion of the product or these issues has ros temporariy deposited in England or went to pay for English goods. Moreover, money rates have been higher England than in Now York, and foreign capital has thus been attracted to of floating capialy the pross the Atlantic, so that there is a large balance international transfer of funds operated in faver ${ }^{\text {Great. }}$ than equalized the balance of fern parments. These large flating bat than equild indeed coll is only to be fared under traordinary circumstances or in a panic, since a present London has regaid her old attraction as the clearin he, sice at world whil agains the peril of a suden withlrawa the bang hill able to bris in play the selit sitinel it Uited sulw a able to bring in play the large credits obtained in the United States and a In conclusion the Bula
Britin the the opinion that the return of Great Britain the the gold standard was not premature, and there need be no fears gradually regin all the Government to maintain it while the country will

The bulletins further
mems of various further continue the series of studies of the monetary sysHungary, Poland, Czechoslovakia and Jurn with Great Britain, Austria, section of the July bulletin a fully documented survey of the development of the Reparations Problem and the operation of the Dawes Plan,

Amalgamated Bank of New York Leases Tiffany Building on Union Square.
The taking over of the Tiffany Building, West Union Square at 15 th Street, on a 21-year term lease, is announced by the Amalgamated Bank of New York. The building, which formerly housed the Tiffany jewelry establishment, will in a few months house the first labor bank established in this city. It has one of the largest frontages on West Union Square and extends 166 feet on 15th Street. The building will be called the Amalgamated Bank Building. Sidney Hillman, the President of the Amalgamated Clothing Workers of America, in announcing the taking over of the Tiffany Building, said:
The great.growth of the Amalgamated Bank, which in two short years shows resources of six million, with 12,000 depositors, compelled us to seek arger quarters. It is becoming impossible for us to meet the demands made upon us for our various special services in our present quarters.
In addition to the steady increase in the number of depositors we have to serve, both in our checking and $4 \%$ interest departments, our Dollar Rewe known thave increased facilities to serve them promptly. When it is these countries to the end of 1924 and that the first three months of this year showed a $40 \%$ increase, the vital necessity for larger quarters will be
understood. In addition to this, our special small loan service brings thousands of persons to the bank, which makes a removal to larger quarters imperative.
The main floor of the Tiffany Building will be reconstructed into a most modern and commodious banking establishment. Every facility for quick and correct service will be placed at the disposal of our depositors

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

Henry Jay Case of the Stock Clearing Corporation was the speaker at the Aug. 13 session of the Thursday Luncheon Club of the Cashiers' Section, Association of Stock Exchange Firms. The luncheon was held in the rooms of the Luncheon Club in the Stock Exchange Building.
R. Lacour-Gayet, financial attache to the French Embassy in New York, has returned from France and has resumed the direction of his office at 35 Nassau Street, New York.
The Chemical National Bank of New York recently added $\$ 1,000,000$ from earnings to its surplus fund, bringing the surplus fund up to $\$ 16,500,000$. The Chemical Bank has a capital of $\$ 4,500,000$.

A further extension of the service of the National City Bank of New York occurred on Aug. 10 when its new branch at Park Avenue and 57th Street opened its doors for business. The establishment of the bank in this location was determined upon in recognition of the increasing importance and rapid growth of this section as a residential and retail trade centre of the city. The complete facilities of the National City organization will be made available to the clients of the branch and especial emphasis will be placed upon the women's department recently placed under the supervision of Mrs. William Laimbeer. The premises, upon which the bank has taken a 20 -year lease, have been extensively remodeled, the alterations being designed to facilitate the transaction of business with maximum convenience to the bank's clients. In addition to the new branch, the National City Bank operates branches at the following locations: Fifth Avenue at 28 th Street; 42d Street and Madison Avenue; 57th Street at Seventh Avenue; 96th Street at Broadway; 72d Street at Broadway, and the Bowery at Bond Street.

The New York State Banking Department has approved a change in the corporate name of Union Mortgage Bond Corporation, investment division of Union Discount Co., Inc., of New York. Hereafter it will be known as Union Investment Securities, Inc. Frederick A. Yard is the President.

The cornerstone of the old Bank of America building at the norhtwest corner of Wall and William streets, this city, was uncovered this week by workmen engaged in demolishing the old structure. No record of the location of the cornerstone was in existence, and the workmen have been on the lookout for it for over a week. When finally located in a brick pier at the northeast corner of the building and uncovered, all the papers and documents which had been sealed in a copper box and placed in it 37 years ago, were found intact and well preserved. These included copies of New York City newspapers of Nov. 16 1888, various papers and notices pertaining to the bank's affairs, a copy of the 46 th annual report of the Board of Education and a canceled gold certificate for $\$ 10,000$ drawn on the bank and payable to the New York County National Bank. This arose in connection with the fact that the bank was then depositor for the gold fund of the Clearing House. A list of the bank's directors of the period showed the following names: James M. Brown, William L. Jenkins, Samuel Thorne, Charles G. Landon, George A. Crocker, David S. Egleston, Edmund W. Corlies, J. Harsen Rhoades, Augustus D. Juillard, Oliver Harriman and Frederick P. Olcott. Mr. Corlies was President and Dallas B. Pratt, Cashier. Mr. Pratt is at present a director of the bank and the only living representative of the official personnel of that time. Edwin Thorne, now a director, is a son of Samuel Thorne. The contents of the box will be deposited in the museum and library of the bank, which will be one of the features of its new building. The latter, by the way, is the fourth structure to be occupied by the Bank of America on this site.

The Central Mercantile Bank, at 1 East 14th Street, this city, has taken over 3 and 5 East 14th Street on a long term lease. According to C. Stanley Mitchell, President of the Central Mercantile Bank, who says that the bank will move into the offices as soon as the necessary alterations are complete, which will be in about ten days, the bank will about double this floor space with the taking over of the adjoining building.

The stockholders of the Municipal Bank of Brooklyn on Aug. 4 approved the recommendation of the board of directors to increase the capital stock from $\$ 1,000,000$ to $\$ 2,000$,000 . The new stock, par $\$ 100$, is being offered at $\$ 135$ per share. It will become effective Oct. 1. The State Banking Department has approved the establishment by the bank of a fourth branch office, to be located on Kings Highway and Coney Island Avenue, which will be opened Dec. 1.

Addison L. Winship, formerly Vice-President of the Webster \& Atlas National Bank and the National Shawmut Bank, both of Boston, died of heart disease on July 31 following an illness of five months. Mr. Winship was one of the organizers of the Boston City Club and became its first Civic Secretary, from which post he resigned in 1917 to become a Vice-President of the National Shawmut Bank. About two years ago he resigned as Vice-President of the National Shawmut Bank, later becoming Vice-President of the Webster \& Atlas National Bank; because of ill health he resigned that post on March 31 1925. Mr. Winship was a trustee of Boston University and devoted much time and effort in behalf of the recent campaign for a larger endowment fund.

The new City Trust Co. of Hoboken, N. J., organized with a capital of $\$ 200,000$ and surplus of $\$ 100,000$, began business on Aug. 10 in temporary quarters at 500 Adams Street. The formation of the company was referred to in our issue of July 18, page 293. The officers are Henry C. Steneck, President; Fred A. Seide and Joseph J. Garibaldi, VicePresidents; Nicholas H. Steneck, Secretary and Treasurer; Henry Wessling, Assistant Secretary and Treasurer.

The Broadway National Bank of Paterson, N. J., has received a charter from the Comptroller of the Currency. The officers chosen for the new institution are: President, William B. Mackay; Chairman oí Board, William E. Walter; Vice-Presidents, Walter Lotte and George Renkel; Cashier, F. P. Hofmayer; Assistant Cashier, C. Vollaro. The bank has been formed with a capital of $\$ 200,000$ and surplus of $\$ 50,000$; its stock is being placed at $\$ 130$ per $\$ 100$ share. It plans to begin business Oct. 1.

Charles W. Mills, President of the Delaware Trust Co. of Wilmington, died at the age of 57 from heart disease, on Aug. 10. Mr. Mills had been President of the Delaware Trust since 1923 and for many years was a director and a stockholder of the Franklin Trust Co. of Philadelphia. He was Secretary and Commissioner of the Bituminous Operators' Association from 1907 to 1912, and with Seth Low he later served on the Colorado Coal Strike Commission and was arbitrator in the Kanawha and Cabin Creek strikes in West Virginia and conciliator in the Westinghouse and Government workers' strikes.

Plans to organize the Queen Lane National Bank of Germantown, at Philadelphia, Pa., have been approved by the Comptroller of the Currency. The bank is being organized with a capital of $\$ 200,000$ and surplus of $\$ 50,000$. The stock is being sold at $\$ 125$, par value $\$ 100$, the surplus being credited with the additional $\$ 25$. The new institution plans to begin business as soon as the necessary alterations to its building, at Germantown Avenue and Queen Lane, have been completed. It is expected that this will be about Jan. 1 next. The officers are: President, John W. Snowden, VicePresident Stead \& Miller Co., and director Northern National Bank; Vice-President, E. McLain Watters, E. McLain Watters \& Co., investment bankers; Cashier, William F. Mitchell, formerly Assistant Cashier Hamilton National Bank, New Sork City, Secretary-Treasurer Overpeck Trust Co., Ridgefield Park, N. J., and for a number of years a national bank examiner. The following are the directors:
Clarence E. Blackburn, attorney-at-law; David P. Challenger, Dillon, Read \& Co., bankers ; Thomas A. Craig, John T. Craig \& Co., retail coal
dealers ; Vincent I, dealers ; Vincent J. Girard, Cashier, International Freighting Corporation;
Harris Gramm, Harris Gramm, Inc., contractors ; Raymond S. Leopold, Harris Gramm, Harris Gramm, Inc., contractors ; Raymond S. Leopold, physician ; William J. Maurer, F. W. Maurer \& Sons Co., textile manufac-
turers ; John J. P. Rodgers, Vice-President Insurance Co. of the State of turers ; John J. P. Rodgers, Vice-President Insurance Co. of the State of
Pennsylvania; John W. Snowden, President; Frank A. Warner, Vice-PresiPennsylvania; John W. Snowden, President; Frank A. Warner, Vice-Presi-
dent and General Manager, Mack International Motor Truck Corporation ; e. McLain Watters, Vice-President, and Edw. T. Watts, Watts \& Stearn,
dent electrical manufacturers.

In an information filed at Pittsburgh late Tuesday of last week (Aug. 4) before Alderman Patrick Cawley, John A. Bell, former head of the failed Carnegie Trust Co., of Carnegie, Pa. (a Pittsburgh suburb), and until recently reputed multi-millionaire coal operator and financier, was charged with the embezzlement and willful misapplication of $\$ 800$,643 of the funds and credits of the defunct bank. Half an

Thour before the filing of the information by Col. Charles C. McGovern, special investigator for the State Attorney-General, "on information received from the Banking Department of the Commonwealth of Pennsylvania," Mr. Bell surrendered himself to Alderman Cawley in accordance, it is understood, with a prearranged plan between attorneys on both sides. Later he was released in $\$ 25,000$ bail for a preliminary hearing on Aug. 7. According to the Pittsburgh papers of Aug. 5, the information contains 14 counts against the former banker, involving amounts ranging from $\$ 80,000$ to $\$ 211,352$. Twelve of the charges have to do with alleged embezzlement through false entries on the books of the Carnegie Trust Co. The other two pertain to an alleged false statement of the bank's condition, made Sent. 30 1924, to the State Banking Department. Each charge of alleged embezzlement in the affidavit; it is said, is coupled with a charge of false entry, in which it is declared that the former President aided and abetted Joseph H. Walker, "the treasurer, bookkeeper, clerk, employee and agent of the said Carnegie Trust Co." in altering the records of the bank. The dates of the alleged crimes run from Dec. 31919 to the alleged false bank statement of Sept. 30 1924. Should Mr. Bell be found guilty under all the 14 charges, it is said he is liable to a maximum punishment of 70 years in the penitentiary and a fine of $\$ 70,000$, as each count carries a penalty of from six months' to five years' imprisonment and a fine of from $\$ 500$ to $\$ 5,000$. The following outline of the charges contained in the affidavit was given in the Pittsburgh "Post" of Aug. 5:
The first charge is that on Dec. 31919 Bell embezzled the bank to the extent of $\$ 179,90005 \mathrm{by}$ causing an entry on the bank's books purporting to
show that on that date E. D.. Friebertshauser, then Allegheny County Treas. show that on that date E. D.. Friebertshauser, then Allegheny County Treasurer, had withdrawn the amount named from the county's account in the
trust company. It is declared that no such amount had been withdrawn and trust company. It is declared that no such amount had been withdrawn and that Bell's action was intended "to deceive the officers of the said Carnegie
Trust Co. and the bank examiners, and other persons legally authorized to Trust Co. and the bank examiners, and other persons legally authorized to examine the affairs of the institution,"
On Dec. 311919 it is charged Bell caused another entry to be made on the books of the bank purporting to show that Friebertshauser had withdrawn $\$ 102,500$ from the county's fund. The entry was made with the same intent as that of Dec. 3 , it is charged.
The next charge has to do with
The next charge has to do with a transaction of Oct. 27 1920, when Bell is alleged to have committed an embezzlement of $\$ 156,89075$. In this case Bell caused an entry to be made showing that Joseph G. Armstrong, then County Treasurer, had drawn the amount named from the county's account. The next embezzlement is charged as committed on April 8 1922. It involves $\$ 150,000$. This was done, it is alleged, by making and issuing an unlawful draft on the Colonial Trust Co. to the order of the Columbia National Bank. The draft, was signed, it is set forth, "Carnegie Trust Co.,
John A. Bell, President." John A. Bell, President."
Trust Co. by E. M. Kenna, then Collector of County Delinquin the Carnegie Trust Co. by E. M. Kenna, then Collector of County Delinquent Taxes. It is charged that on April 271922 Bell caused an entry to be made in the the delinquent tax deposits.
The next charge has to do with the embezzlement of a collateral note for $\$ 211,35242$, together with a certificate for 800 shares of Carnegie Coal Co. stock. The makers of the note are given as unknown in the information. The transaction is alleged to
note is dated May 151924.
On June 28 1924, it is charged, Bell caused an entry to be made on the books of the bank purporting to show that the Carnegie Trust Co. had transmitted $\$ 129,35242$ to the Columbia National Bank, whereas no such transaction had taken place.
Another entry, engineered by Bell, according to the charges, showed that the Carnegie Coal Co. withdrew $\$ 82,000$ from its account in the trust company.
These two last entries, it is charged, were made to cover the embezzlement
of $\$ 211,35242$ on the collateral note mentioned of $\$ 211,35242$ on the collateral note mentioned.
In all the transactions mentioned in the information the technical charge made is that Bell "did then and there embezzle, abstract and wilfully mis-
apply." apply."
The accusation is, it was learned, that Bell used the money he embezzled either for himself or for the companies he controlled.
The last two charges in the information deal with the false statement Bell is alleged to have made to the State Banking Department on Sept. 30 1924.

It is charged that in that report, under the heading: "Reserve Fund Schedule," Bell had the following:
"Total reserve required
\$569,539 17
"Total reserve held (cash reserve agents and securities)--.
754,373 15
Ove --..............-- $\$ 184,83398^{\prime \prime}$
It is alleged that Bell thus represented the reserve held by the Carnegie Trust Co. to be $\$ 184,83398$ more than the total reserve required by law, and that Bell "then and there well knew" that there was no such excess.
It is charged that Bell made another entry in the report to the State Banking Department to show that $\$ 236,36298$ was due the Carnegie Trust Co. from the Columbia National Bank. It is alleged that Bell knew that the amount due from the bank was much less than the amount named.
The third alleged false entry has to do with overdrafts, listed among the resources of the bank. The Bell statement, it is charged, showed that the
total overdrafts on the Carnegie Trust Co.'s books were listed as $\$ 17831$ on total overdrafts on the Carnegie Trust Co.'s books were listed as $\$ 17831$ on
the statement made by Bell, while as a matter of fact they were in excess of the state
$\$ 80,000$.
All of the entries named are contained in one charge of the information. The last charge asserts that Bell aided and abetted Walker in making the false entries on the report.

As noted in the "Chronicle" of May 2 last, page 2230, the Carnegie Trust Co. and the First National Bank of that place failed on April 27. Both institutions were headed and controlled by Mr. Bell. On May 12 the Burgettstown National Bank, Burgettstown, Pa., also closed its doors. Mr.

Bell had been President of this latter institution up to a few months before it failed. The closing of the Burgettstown institution was reported in the "Chronicle" of May 16, page 2507. According to the Pittsburgh "Post" of June 18 last, Mr. Bell has turned over all of his property-real and per-sonal-to a committee of his creditors. In a tentative report made on the affairs of the Carnegie Trust Co. submitted to Governor Gifford Pinchot of Pennsylvania by Attorney-General George W. Woodruff on July 18, responsibility for the failure of the Carnegie Trust Co. was placed on the shoulders of Mr. Bell. In this report, as contained in a special telegram from Harrisburg on July 18 to the Pittsburgh "Gazette," the Attorney-General said in part:
Briefly, the apparent cause of this failure was the depreciation of coal land and coal securities owned by the trust company through John A. Bell, or held by it as security. The real cause was the one-man control of a
banking institution, the consequent overwhelnaing effect banking institution, the consequent overwhelning effect upon subordinates, whereby they did just what the one man directed, and the concentration of loans to one interest, namely to that of John A. Bell. This cause alone is too grave a danger to be allowed to exist in banking practices, but in this case, as in many cases, it was aggravated by even more dangerous use of
wrongful political influence and the placing in the trust company through such influence of unjustified deposits of State, county company through other public funds.
This political factor began its corrupting influence over 30 years ago, when, as Treasurer of Allegheny County, John A. Bell himself began to put county moneys in preferred or favored banks. This ability and favor led to his acceptance by some of these institutions as a desirable stockholder, director, president and autocrat.
Since the closing of the Carnegie Trust Co. the affairs of the company
have been administered by the Banking Department which have been administered by the Banking Department, which has also been investigating the cause of the failure and the faults in either the banking
law itself or its administration, which expose law itself or its administration, which expose our people frequently to loss
of their hard-earned savings-their source of subsistence-or their of their hard-earned savings-their source of subsistence-or their capital,
without which harmful business failures Without which harmful business failures must follow.
Keeping in mind the effect of one-man control and political influence, the
ailure of the Carnegie Trust Co . was the almost inevitable result of failure of the Carnegie Trust co. was the almost inevitable result of concen-
tration of deposits and loans. The presence of excessive deposits of public tration of deposits and loans. The presence of excessive deposits of public
funds placed it within the power of a single depositor to withdraw funds placed it within the power of a single depositor to withdraw at one
time a sufficient sum to compel the closing of the institution time a sufficient sum to compel the closing of the institution. This did not happen, but such windrawal alone could have wrecked the bank.
At the time this institution was closed the loans and investme.
concentrated as follows:
John A. Bell, direct liability
$\$ 220,00000$
John A. Bell, indirect linbilit
335,75000
Bell owned or controlled corporations
995,55200
Loans for the accommodation of John A. Bell --1.-...-.-.
the trust company as investments (practically its
capital and surplus) (practicaly its entire
$1,060,00000$
Total $\$ 3,177,72963$ At the same time the total resources of the trust company amounted to $\$ 4,866,69948$. It is, therefore, apparent, that over $65 \%$ of the total resources of the trust company were loaned to John A. Bell and his affiliated interests.
The concentration of deposits is shown by the following summary
 County of Allegheny
$\$ 1,346,44520$
Delinquent Tax Collector, Allegheny County--- $\quad 332,57926$
Other public funds, boroughs, townships and schol dists 1,864,386 35
John A. Bell, members of his family and affiliated corporations

## $\$ 2,350,97594$

Deposits of general public
Total deposits $\$ 3,801,33799$ Of these deposits $58 \%$ were public funds, $18 \%$ were the deposits of individual depositors, and only $4 \%$ were the deposits of John A. Bell, the members of his family and affiliated interests.
D. B. Blackburn, President of the First National Bank of Oakmont, Pa., and an independent coal operator, and J. H. McGinley, Trust Officer and Secretary of the Pittsburgh Trust Co., Pittsburgh, on Aug. 3 began an appraisal of the assets of the Carnegie Trust Co., following their appointment as appraisers by the State Banking Department on July 29. The following Associated Press dispatch from Pittsburgh on Aug. 6 with regard to the financial affairs of Mr. Bell, appeared in the New York "Evening Post" of that day:
A preliminary report of the creditors' committee of John A. Bell, President of the closed Carnegie Trust Co., filed with the People's Savings \& Trust Co. of Pittsburgh to-day (Aug., 6) showed that the banker had suffered financial losses of about $\$ 10,900,000$ during the past five years. The
report covered Bell's assets and liabilities and was for the information of report cov
creditors. creditors.
The com
The committee recommended that the creditors proceed in bankruptcy against Bell before Oct. 11 next unless the banker executes a voluntary petition in bankruptey and places it with the committee with authority to file it.
The Bell financial losses, listed by the committee, included: Miscella-
neous, $\$ 960,000$; oil developments, $\$ 897,000$ dairy neous, $\$ 960,000$; oil developments, $\$ 897,000$; dairy farm, $\$ 1,000,000$; Salkeld Coal Co., $\$ 297,000$; Task Coal Co., $\$ 389,000$; Carnegie Coal Co., $\$ 6,500,000$; Harmon Creek Coal Co., $\$ 300,000$; minor corporations, $\$ 400$,000 ; capital stock of banks and trust companies, $\$ 189,000$.
Assets listed included Liberty bonds and stock in oil companies. No
valuation of the assets was given. valuation of the assets was given.
According to the Pittsburgh "Gazette" of Aug. 8, Mr. Bell waived a preliminary hearing for court trial when arraigned before Alderman Cawley on Aug. 7 and was again admitted to bail on a new $\$ 25,000$ bond put up by his original bonds-
men. Earlier in the same day the former banker filed a voluntary petition in bankruptey in the Federal District Court at Pittsburgh, listing his assets at $\$ 1,628,535$ and his liabilities at $\$ 8,669,097$. Judge Robert M. Gibson of the Federal Court appointed James N. Jarvis, a member of the former John A. Bell Creditors' Committee, receiver in bankruptcy for Mr. Bell on Thursday, Aug. 13, according to a special telegram from Pittsburgh on that day to the Philadelphia "Ledger." Bond was placed at $\$ 200,000$, which was furnished by the United States Fidelity \& Guaranty Co. of Baltimore.

The merger of the Dayton National Bank (capital $\$ 300$,000) with the City National Eank (both of Dayton, Ohio), pians for which were noted in our issue of July 4, page 39 . became effective July 13. The City National Bank is the name of the consolidated institutions. The latter, which before the consolidation had a capital of $\$ 400,000$, on July 27 reported capital of $\$ 500,000$; surplus and undivided profits of $\$ 589,566$, and deposits of $\$ 10,274,309$. Its resources on the same date totaled $\$ 11,806,470$. The City Trust \& Sarings Bank of Dayton, which is affiliated with the City National, on July 27 had deposits of $\$ 6,063,472$ and resources of $\$ 6,551,293$. It has a capital of $\$ 250,000$ and surplus and undivided profits of $\$ 185,926$. W. G. Davidson is President of both the City National and City Trust \& Savings Bank.

At the regular monthly meeting of the board of directors of the Commonwealth-Federal Savings Bank of Detroit, held recently, William W. Smith, Cashier of the institution, was elected a Vice-President, while retaining the Cashiership.
Announcement was recently made by the Comptroller of the Currency that the Wabash National Bank of St. Paul, Minn., capital $\$ 200,000$, had been placed in voluntary liquidation, effective July 11. Albert G. Moosbrugger, Liquidating Agent, furnishes us the following information regarding the winding up of the bank:
Bank was organized in 1920. In May 1924 the bank turned over to the four large national banks in St. Paul all of its assets and a personal cash guarantee from its principal stockholders, and borrowed enough money to pay off all of its debts and depositors in full. In July 1925, after a year of iquidation, the loan had been paid up, and the bank went into voluntary iquidation. The bank was not absorbed by another institution.
G. B. Trigg has been elected Cashier and Arthur P. Miller, C. A. Tacke and Harry C. Hartkopf, Assistant Cashiers of the Liberty Central Trust Co. of St. Louis by the board of directors, according to an announcement by F. E. Gunter, President. Mr. Trigg has been an officer of the bank since 1921, when he was appointed Assistant Cashier. A native of Virginia and educated at the University of Virginia, he became connected with the institution in 1910. Mr. Miller has been with the bank since 1894 and was promoted to Assistant Cashier from Teller. Mr. Tacke, who joined the bank in 1909, was Chief Clerk, and Hartkopf, whose connection dates from 1911, was promoted from Manager of the Discount Department.
The Norfolk National Bank, Norfolk, Va., on Aug. 1 celebrated the 40th anniversary of its founding. When the institution began operations in 1885 it was capitalized at $\$ 400,000$. This amount was increased in 1906 to $\$ 1,000,000$, its present capital. The surplus and undivided profits of the bank at the present time, it is understood, amount to $\$ 1,391,112$ and its deposits to $\$ 10,851,873$. A. B. Schwarzkopf, one of the bank's Vice-Presidents, enjoys the distinction of having served the institution continuously since it opened for business. He entered the institution as a clerk. W. A. Godwin, the President, comes about six months behind Mr. Schwarzkopf in length of service.

Following the acquisition of the business of the Exchange National Bank of Rome, Ga. (capital $\$ 150,000$ ), by the $\mathrm{Na}-$ tional City Bank of that city, the Exchange National has been placed in voluntary liquidation. The consolidation, which became operative July 11, effects no change in either the capital or name of the National City Bank. On July 17 the bank reported a capital of $\$ 200,000$, surplus and undivided profits of $\$ 262,639$, deposits of $\$ 2,302,031$ and total assets of $\$ 3,110,170$. The officers of the bank are: John M. Graham, President; S. H. Smith, Chairman of Board; L. N. Shahan Jr., E. P. Harvey and W. S. Cothran, VicePresidents; W. W. Berry, Cashier, and J. A. Palmer, Assistant Cashier.

A special dispatch from Mercedez, Tex., to the Houston "Post-Dispatch" on July 28 stated announcement had been made that the First National Bank of McAllen, Tex., had
been reorganized with R. E. Frisby, President of the Rio Grand Telephone Co., as President. The dispatch went on to say that F. W. Lemberg, Cashier of the bank for the past three years, had been elected a Vice-President of the institution and W. M. Pegg of Ada, Okla., appointed Cashier. Mr. Pegg heretofore, it was said, had been Vice-President of the Securities State Bank of Ada, Okla., for many years. Controlling interest in the institution, it was further stated in the dispatch, had been bought by S. A. Morris of Donna, Tex., and associates.

Plans for the amalgamation of three of the largest British banking institutions in Africa-the Colonial Bank, the Anglo-Egyptian Bank, Ltd., and the National Bank of South Africa, Ltd., were announced in a cablegram received on Aug. 13 at the New York office of Barclays Bank, Ltd. Control of the new bank will rest with Barclays Bank, Ltd., by virtue of stock ownership. An announcement regarding the amalgamation says:
The Colonial Bank will be reincorporated and change its name to Barclays Bank (Dominion, Colonial and Overseas). It will then acquire the businesses of the Anglo-Egyptian Bank and of the National Bank of South Africa.
Frederick C. Goodenough, Chairman of Barclays Bank, Ltd., will be Chairman of the reincorporated bank, the Deputy Chairman and ViceChairman being, respectively, Sir Herbert Hambling, Bart., and Edmund H. Parker, LL.D. The existing boards of the three amalgamated banks will act as local boards for their respective sections and be represented upon the central board for districts where the three banks are represented. The amalgamation will achieve on extensive consolidation of banking interests throughout the whole of the African continent, a policy calculated,
in the opinion of Barclays Bank, to promote development and trade. in the opinion of Barclays Bank, to promote development and $\begin{aligned} & \text { trade } \\ & \text { The new institution will have an authorized capital of } 10,000,000 \text {, of }\end{aligned}$ which $£ 6,975,500$ will be issued and subscribed and $£ 4,975,500$ will be which $£ 6,975,500$ will be issued and subscribed and $£ 4,975,500$ will
paid up. The paid-up capital, at the current rate of exchange, will thus be paid up. The paid-up capital, at the current rate of exchange, wie tund of
ipproximately
$£ 24,000,000$. There will be an initial reserve fund approximately
$£ 1,000,000$.
The Colonial Bank at the end of last year had a subscribed capital of $£ 3,000,000$, of which $£ 900,000$ was paid up, a reserve fund of $£ 300,000$ and deposits of $£ 6,631,024$. Established by Royal Charter in 1836, the and deposits of $£ 6,631,024$. Estabisished by Royal Charter in 183 British
bank has branches throughout West Africa, the West Indies and Briter Guiana, and in Manchester, Liverpool, Hull, Hamburg and New York.
The Anglo-Egyptian Bank, Ltd., an affiliate of Barclays Bank, has, according to the most recent available figures, a subscribed capital of $£ 1,800$, 000 of which $£ 600,000$ is paid up, a reserve fund of $£ 720,000$, and deposits of $£ 11,867,436$. It has branches in Egypt, Sudan, Palestine and at Gibraltar and Malta.
The National Bank of South Africa, Ltd., with a paid-up capital of $£ 2,075,500$, has its head office at Pretoria and operates branches throughout South Africa, in the Transvaal, Natal, Orange Free State, Rhodesia, Swaziland, Basutoland, Tanganyika Territory, Nyasaland and Kenya Colony. Barclays Bank Overseas, Ltd., and Barclays Bank, S. A. I., the French nd Italian affiliates of Barclays Bank of London, will remain separate institutions.

## THE WEEK ON THE NEW YORK STOCK EXCHANGE.

The dominating feature of the New York stock market this week has again been the high-priced specialties, but with the railroad stocks showing growing activity at advancing prices under the stimulus of the remarkable record of revenue car loadings, which for the third consecutive week have exceeded the million mark. The oil stocks and the motor stocks have tended lower-the former on cuts in gasoline and the latter on the reductions in the prices of automobiles. In the two-hour session on Saturday trading was unusually active for a midsummer week-end market, the momentum of the preceding day's advances extending to the early transactions, and numerous speculative favorites broke into new high ground. United States Steel common made a new high for the movement at $1231 / 8$ but slipped back to $1223 / 4$ at the close. General Motors at its high crossed 94 and Mack Trucks, after selling above 201, reacted two points to 199. The outstanding feature of the trading on Monday was the buoyancy of American Can and General Railway Signal, both of which scored new high records for all time. Oil stocks were under pressure due in a measure to the general reductions in the price of crude oil products, and railroad stocks were practically at a standstill, though Chesapeake \& Ohio was in special demand and advanced more than two points from its low of the day, and St. Louis-SanFrancisco moved forward three points. Stocks moved uncertainly on Tuesday, with sharp fluctuations in high-priced specialties and unsettlement in the general list. Railroad shares were firm and new high records were made by Missouri Pacific pref., St. Louis-San Francisco and Ches. \& Ohio. Del. Lack. \& Western also was in strong demand at advancing prices. Irregularity again prevailed in the general list on Wednesday, though high-priced industrials and railroad shares continued their upward climb. American Can again moved upward to a new top and General Electric passed its highest level, followed by General Railway Signal with a gain of 10 points. Wabash led the upswing of the railroad shares, closely followed by Ches. \& Ohio, Rock Island, Southern Pacific and numerous other active issues. General Elec-
tric was another strong feature and recorded a new top with a five-point advance, and Westinghouse Air Brake closed the day with a gain of seven points. Under the leadership of high-priced industrials and railroad shares, prices again forged ahead on Thursday. New high levels for the year were recorded by St. Louis-San Francisco, New York \& Ont. \& West., Wabash, Ches. \& Ohio pref. and Great Northern pref. Erie Ry. stocks were at their best and gains of from one to three points were scored by Chicago Great Western pref., Balt. \& Ohio, Texas \& Pacific and Wheeling \& Lake Erie. Industrial stocks in many instances surpassed their previous high levels for the year, notably American Can, Reynolds Tobacco B, Metropolitan Edison and Mack Trucks. Air Reduction and American Snelting \& Refining were in active demand at improving prices. Motor stocks were irregular, the announcement of the extra dividend of $\$ 1$ per share on the common stock of General Motors Corp. not being made until after the close of trading. Railroad shares and industrial stocks were again the leaders as the market resumed its forward movement on Friday. General Motors crossed 92 at its high for the day and Fisher Body sold at $831 / 2$, as compared with its low of $781 / 2$ in the previous session. The remarkable bouyancy of the railroad shares was again demonstrated by the new high records for the movement scored by New York Central, Del. Lack. \& Western and Norfolk \& Western. General Electric reached a record high at $3231 / 2$, American Can closed $27 / 8$ points up, and du Pont made a net gain of $85 / 8$ points from its early low. United States Cast Iron Pipe \& Foundry advanced more than 6 points to $1575 / 8$. The final tone was bouyant.

TRANSACTIONS AT THE NEW YORK STOCK EXCHANGE, DAILY, WEEKLY AND YEARLY.

| Week Ended Aug. 14 | Stocks. Number of Shares. | Rall road, sec. Bonds. | State, Munscipal \& Foreton Bonds | United States Bonds. |
| :---: | :---: | :---: | :---: | :---: |
| Saturday | 698,550 | \$2,887,000 | \$907,000 | \$388,000 |
| Monday | 1,281,312 | 5,644,000 | 1,575,000 | 928,800 |
| Wednesda | 1,440,985 | $7,117,000$ $6,954,000$ | $1,415,000$ $1,492,400$ | 576,250 765,000 |
| Thursday. | 1,389,526 | 6,373,000 | 1,645,500 | 765,000 $1,105,850$ |
| Friday | 1,372,600 | 5,755,000 | 1,642,000 | -944,000 |
| Tot | 7,649,543 | \$34,731,000 | \$8,676,900 | \$4,707.900 |


| Sales at New York Stock Exchange. | Week Ended Aug. 14 |  | Jan. 1 to Aug. 14 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | 1925. | 1924. |
| $\begin{aligned} & \text { Stocks-No. shares_-- } \\ & \text { Bonds. } \end{aligned}$ | 7,649,543 | 4,917,177 | 245,784,430 | 149,761,923 |
| Government bonds..-- State and foreign bonds | $\$ 4,707,900$ $8,676,900$ | \$12,592,000 | \$240,965,810 | \$619,547,000 |
| Railroad \& misc. bonds | 34,731,000 | $14,136,000$ | 2,142,752,075 | $294,167,000$ $1,403,738,000$ |
| To | \$48,115,800 | \$72,581,000 | \$2,824,350,385 | \$2,317,452,000 |

DAILY TRANSACTIONS AT TEE BOBTON. PHILADELPHIA AND


In addition sales of rights were: Tuesday, 250; Wednesday, 250; Thursday, 165.

## THE CURB MARKET.

Price movements in the Curb Market this week were decidedly irregular, though for a good part of the time the trend was to lower values. Public utility shares showed some wide changes. Middle West Utilities com. was conspicuous for a drop from 118 to $1031 / 8$, though it recovered to $1083 / 4$ and closed to-day at 108. Amer. Gas \& Elec., com., was down from 80 to $75 \frac{5}{8}$, recovering finally to $781 / 2$. Amer. Light \& Tract., com., after early advance from 199 to 220 , dropped to 207 and sold back to 224 , with the close to-day at 220. Commonwealth Power declined from 39 to $353 / 8$ and ends the week at $351 / 2$. Lehigh Power Securities lost over ten points to $135 \frac{1}{4}$, recovering finally to 139 . Southern California Edison Co. fell from 127 to 120 and finished to-day at $1223 / 8$. Southeastern Power \& L. after a drop from $1507 / 8$ to 143 , ran up to 154 , the close to-day being at $1521 / 2$. Western Power Corp. com. dropped from $621 / 2$ to 56 and sold finally at $581 / 2$. Activity in industrials was confined to a few issues. American Rayon Prod. was active and advanced from $331 / 2$ to 41 , reacted to $341 / 4$ and closed to-day at 35 , ex-dividend. A dividend of 50c. was declared this week. Nickel Plate com. sold up from 89 to 93 and at $921 / 2$ finally. Niger Corp. class A rose from $581 / 2$ to $641 / 2$, but
reacted finally to 62 . Oils were quiet and lower. GalenaSignal Oil com. was off from 50 to $463 / 4$ but recovered to $471 / 2$. Humble Oil \& Ref. dropped from $613 / 4$ to $581 / 2$ and closed to-day at 591/4. Magnolia Petroleum lost seven points to 135 but recovered finally to 140 . South Penn Oil was off from 168 to 152 and finished to-dat at 154. Standard Oil (Indiana) sank from 63 to $595 / 8$, recovering subsequently to 62 . Vacuum Oil sold down from $873 / 8$ to $831 / 8$ and at $841 / 2$ finally.
A complete record of Curb Market prices for the week will be found on page 832.

| Week Ended Aug. 14 | STOCKS (No. Shates). |  |  | BONDS (Par Value) |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ind.deMis. | Ou. | Mining. | Domestic. | For'n Goot. |
| Saturday | 120,445 | 40,580 | 30,300 | \$401,000 | \$38,000 |
| Monday | 187,345 | 87,500 | 28,000 | 550,000 |  |
| Tuesday | 232,480 | 100.430 | 42,410 | 670,000 | -90,000 |
| Wednesday | 183,885 <br> 193,085 | 104,445 81,345 | 65.900 83 | 635.000 | 28,000 |
| Friday | 231,470 | 77,490 | 47,410 | 687,000 | 99,000 <br> 114,000 |
| Tot | 1,148,710 | 491.790 | 297.620 | \$3,557.000 | \$443,000 |

## 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.
Aug. 8. Aug.10. Aug.11. Aug. 12. Aug. 13.


## COURSE OF BANK CLEARINGS.

Bank clearings for the present week for the country as a whole will again show an increase as compared with a year ago, but the ratio of gain is small. This is the twenty-fourth successive week that our weekly totals have shown increases over the corresponding period last year. 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 Aug. 15), bank exchanges for all the cities of the United States from which it is possible to obtain weekly returns will run $2.1 \%$ larger than for the corresponding week last year. The total stands at $\$ 8,534,463,551$ against $\$ 8,359,595,968$ for the same week in 1924. At this centre there is a decrease for the five days of $5.3 \%$. Our comparative summary for the week is as follows:

| Clearings-Returns by Telegraph. Week ended August 15. | 925. | 1924. | Per <br> Cent. |
| :---: | :---: | :---: | :---: |
| New Yor | \$3,716,000,000 | 83,921,834,230 | -5.3 |
| Chicago | 569,642,289 | 517,459,316 | +10.1 |
| Poston.-... | $432,000,000$ | 395,000,00 | 9.4 |
| Kansas cilt | $33,000,000$ $120,029,542$ | $354,000,000$ $114,729,738$ | +4.6 |
| St. Louls | 127,800,000 | 115,600,000 | . 6 |
| San Francis | 162,150,000 | 136,200,0 | 9.1 |
| Pittsburgh .- | $126,863,000$ $136,299,136$ | 108,575,0 | ${ }^{+16.9}$ |
| Detrolt | 130,420,119 | 115,648,428 | +12.8 |
| Cleveland | 99,966.180 | 83,202,250 | +12.0 |
| Batimore | 98.543,0 | 73,418,712 | +34.2 |
|  | 47,952,923 | 44,634,876 | +7.4 |
| Thirteen cittes, 5 d Other citles, 5 days. | \$6,099,666,264 $1,012,386,695$ | $\$ 6,095,721,808$ | +0.1 +16.2 |
| otal all cities, 5 d |  |  |  |
| All cities, 1 day | 1.422,410,592 | 1,393,265,995 | $+2.1$ |
| Total all citles for w | \$8,534,463,551 | \$8,359,595,96 | +2.1 |

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

In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the previous week-the week ended Aug. 8. For that week there is an increase of $10.3 \%$, the 1925 aggregate of the clearings being $\$ 8,932,658,453$ and the 1924 aggregate $\$ 8,096,188,819$. Outside of New York City the increase is $14.2 \%$, the bank exchanges at this centre recording a gain of $7.3 \%$. We group the cities now according to the Federal Reserve district in which they are located, and from this it appears that in the New York Reserve District (including this city) there is an improvement of $7.6 \%$ and in the Philadelphia Reserve District of $21.5 \%$, but in the Boston Reserve

District a loss of $3.1 \%$. The Cleveland Reserve District has a gain of $13.2 \%$, the Richmond Reserve District of $20.8 \%$ and the Atlanta Reserve District of $40.4 \%$. In the Chicago Reserve District the totals are larger by $20.3 \%$, in the St. Louis Reserve District by $0.5 \%$ and in the Minneapolis Reserve District by 14.9\%. In the Kansas City Reserve District there is an increase of $7.1 \%$, in the Dallas Reserve District of $4.2 \%$ and in the San Francisco Reserve District of $14.4 \%$.

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

## 

Grand total anada 29 clttes
We now add our detailed statement, showing last week's figures for each city separately, for the four years:

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## THE ENGLISH GOLD AND SILVER MARKETS.

We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of July 29 1925:

GOLD.
The Bank of England gold reserve against notes on the 22d inst. amounted o $£ 161,443,905$, as compared with $£ 159,726,210$ on the previous Wednesay.
The following movements of gold to and from the Bank of England have been announced since our last letter:



The $£ 1,000,000$ received on the 27 th was in the form of sovereigns from Holland. The origin of the other amount received, which was bar gold, was not disclosed. The destinations of the $£ 86,000$ sovereigns withdrawn were given as follows: $£ 20,000$ to India, $£ 56,000$ to Singapore and $£ 10,000$ to Java. During the week under review $1,028,000$ on balance has been
received by the Bank, increasing the net influx since the resumption of an received by the Bank, increasing the
The Southern Rhodesian gold output for June this year amounted to 47,647 ounces as compared with 48,686 ounces for May 1925 and 52,130 ounces for June 1924
The following extracts are taken from the "Times of India" dated July 11 1925:
"The visit of the Hon. Finance Member to Bombay last week has led to an important interchange of views between him and the Bombay Chamber, the Indian Chamber and the Mill Owners' Association. The statement of ment of India have no desire to see a rise in exchange over 1s. $63-16 \mathrm{~d}$., i. e., the upper gold point of exchange is stabilized at 1 s . 6 d ., so long as there if the Indian Chamber, with a view to an automatic expansion of currency during the ensuing season, would like statutory action to alter the currency ratio from 2 s . to 1 s . 6 d ., the Government of India would sive it ratio from 2s. to 1s. 6d., the Government of India would give it due conSethna, in his speech advocated a gold standard for India with a bold cur. rency actually in circulation. While his demand for an eventual gold standard will find general support, the claim to a gold currency in actual circulation ignores the unsuitability and wastefulness of a gold coin for a vast population with a low average income. It also does not take cognizance of the growing opinion in all advanced countries that gold should be concentrated in central reserves, for purposes of stabilizing exchanges and serving as a basis for note issues. World opinion will not tolerate an Indian demand for a gold currency in circulation, but a demand for a gold standard cannot be ignored.

SILVER.
The market has been very quiet during the week. The body of business has been so small that the tendency of prices has been uncertain. A two months, and the operation threw cash silver upon a market not broad enough or promising enough to bear the burden with comfort. Hot broad premium of $1 / 8 \mathrm{~d}$. which was quoted yesterday on silver for forward delivery. America has not been active here, and has kept local rates rather above parity. At present the Indian monsoon seems to be pursuing a fairly normal course, and as no fresh adverse developments are taking place in China, there do not appear just now to be any Eastern factors sufficient to create speculative interest or move prices to any material extent in either direction. The market is flabby and uninteresting.

> INDIAN CURRENCY RETURNS


The stocks in Shanghai on the 25th inst. consisted of about $59,400,000$ ounces in sycee, $45,500,000$ dollars and 2,370 silver bars, as compared with about $58,300,000$ ounces in sycee, $44,500,000$ dollars and 1,480 silver bars on the 18 th inst.


#### Abstract

Quotations-    per Bar Gol 


The silver quotations to-day for cash and 2 mon
are $1 / 6 \mathrm{~d}$. and $1 / 8 \mathrm{~d}$. below those fixed a week ago.

## Treasury Cash and Current Liabilities.

The cash holdings of the Government as the items stood July 311925 are set out in the following. The figures are taken entirely from the daily statement of the United States Treasury of July 311925.

CURRENT ASSETS AND LIABILITIES


-

$$
\overline{384,450,17219}
$$

## GENERAL FUND.

Total ..............

| Liabilittes- <br> Treasurer's checks ou standing <br> Depos. of Govt. officer <br> Post Office Dept... <br> Bd. of Trustees Post Savings System 5 res've, lawful mone Other deposits. <br> Comptroller of Cu rency, agent creditors of insoly ent banks. <br> Postmasters, clerks courts, disbursin officers, \&c <br> Deposits for: <br> Redemption of Fed Reserve nowes (5 fund, gold) <br> Redemption of nat bank notes ( 5 fund, lawful money <br> Retirement of add circulating note Act May 301908 changes, \&c. |
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\$ 1,408,086 66 2,547,355 78 642,29049
278,33687

2,562 07
$36,401,89260$
$95,582,00000$

Note.-The amount to the credit of disbursing Total …........... $384,450,17219$ beld by the United States amount to $\$ 33,236$ obligations of forelgn governments are Under the Acts of July 141890 and Dec. 231913 deposits of lawful money for
the retirement of outstanding natlonal bank and Federal Reserve bulk notes are the retirement of outstanding national bank and Federal Reserve bank notes are paid into the Treasury as miscellaneous receipts, and these obligations are made
under the Acts mentioned a part of the public debt. The amount of such obllgations to day was \$73,131,679.50.
5988.672 in Federal Re
in the Treasury in process of redemption and are charges against the deposits for the respective $5 \%$ redemption funds.

## Government Revenue and Expenditures.

Through the courtesy of the Secretary of the Treasury we are enabled to place before our readers to-day the details of Government receipts and disbursements for July 1925 and 1924 and the one month of the fiscal years 1924-1925 and 1923-1924.

## Receipts.

Ordinary
Customs $\qquad$
$\qquad$ $\begin{array}{crcccc}\text { Income and profits tax } & 33, \ldots, \ldots, 075,218 & 33,324,709 & 38,075,218 & 33,324,709 \\ \text { Miscellaneous internal revenue } & 74,614,259 & 79,296,019 & 74,614,259 & 79,296,019\end{array}$
Miscellaneous receipts:
Proceeds Govt,-owned securs.
Forelgn obligations-

| Forelgn obligations- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Principal |  | 5,000 |  | 5,000 |
| Interest | 19,498 | 20,248 | 19,498 | 20,248 |
| Railroad se | 5,401,228 | 8,532,867 | 5,401,228 | 8,532,867 |
| Trust fund receipts (re-appro- |  |  |  |  |
|  |  |  |  |  |
| priated for investment) | $3,493,048$ 960.456 | $2,296,329$ $3,765,454$ | 3,493,048 | ${ }^{2,296,329}$ |
| Proceeds sale or surpius prop 'ty | $9,90,456$ $2,160,062$ | $3,765,454$ $1,711,596$ | 960,456 $2,160,062$ | $3,765,454$ $1,711,596$ |
| Receipts from misc. sources, |  |  |  |  |
| Other miscellaneous. | 18,178,033 | 20,633,260 | 18,178,033 | 20,633,260 |

Total ordinary........... $\overline{194,945,354} \xlongequal{195,703,994} \xlongequal{194,945.354} \xlongequal{195,703,994}$ Excess of ordinary receipts over
total expenditures chargeable
against ordinary receipts
Excess of total expecilit's charge-
able against ordinary receipts
Excess of total expendis charge-
able against ordinary recelpts
over ordinary recelpts........
Expenditures.
Ordinary (checks and varrants
Ordinary (checks
General expenditures
General expenditures-..............
 $\begin{array}{r}\text { I } \\ \text { I } \\ \text { Pos } \\ \text { Pan } \\ \text { OD } \\ \\ \hline\end{array}$ Postal deficiency
Panam Panama Canal.-..........................
Operations in special Rallons in special accounts:
War Fins........ War Finance Corporation.
Shipping Board Shipping Board.
Alien Property tion..... Alien Property funds $\qquad$ Investment of trust funds:

Government life insurance.
Civil Service Retirement Dist orvice Retirement--...Foreign Service Retirement... Total ordinary
Public debt retirements charge
able against ordinary recelpts:
Purking fund..................s. from foreign repay
Recelved from forelgn Govern-
Recelved from forelgn Govern-
ments under debt settlements
Recelved for estate taxes
franchise tax recelpts (Fed'l
Reserve and Fed'l Interme-
diate Credit banks)..........
Forfeiture
Total exp. chargeable again
ordinary receipts
Receipts and $\quad 245,592,753 \quad 207,994,816 \quad 245,592,753 \quad 207,994,816$ ${ }_{a}$ The figures for the month and reaching the Treasury in July are included. $\$ 584,76416$ accrued discount on War Savings certificates of the date each includes and 1920; and for the corresponding periods last year the figures include \$1,102,451 56 $b$ Excess of credits (deduet).
$c$ The figures shown represent variations in the working balance. The appropria-
tion available Jan. 11925 was invested in $\$ 100,000$. tion availas. vide for payments from the fund by the Veterans' Bureau. For redemptlons since June 30 for that purpose, see items of adjusted service series on page 3 under public June 30 for that
debt expenditure

## Preliminary Debt Statement of U. S. July 311925.

The preliminary statement of the public debt of the United States July 311925 as made up on the basis of the daily Treasury statements, is as follows:


| Stocks (Concluded) Par. |  | $\begin{aligned} & \text { Week's Range } \\ & \text { of Prices. } \\ & \text { Low. Hioh. } \end{aligned}$ |  |  | Range Since |  | Jan. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Consol Gas E L \& Pow...* | 441/2 |  |  | 313 | 32 | an | 45 |  |
| $6 \%$ preferred...... 100 | 103\%/8 | 1035/8 | 103\% | 11 | 102 | July |  | Aug |
| $61 / 2 \%$ preferred...-- 100 |  | 110 | $1101 / 8$ | 39 | 105 | $\mathrm{Apr}$ | $11014$ | $\begin{aligned} & \text { June } \\ & \text { Tuly } \end{aligned}$ |
| 7\% preferred.-.-.-.-100 |  | 113 | 113 | 19 | 109 | Mar | 1131/8 | July |
| 8\% preferred.-.-----100 | 1261/2 | $1261 / 2$ | 1263/4 | 151 | 122 | Mar | 1275/8 | May |
| Consolidation Coal | 51 | 49 | 60 | 875 | 36 80 | May | 72 103 | Jan |
| Preferred |  | 90 124 | 901/2 | 10 | 80 103 | July | $1271 / 2$ | Aug |
| 8\% preferred......- 100 | 126 | 126 | 126 | 70 | 111 | Apr | 1271/2 | Aug |
| Fidelity \& Deposit.-.-.-. 50 |  | 10214 | 1021/2 | 126 | 89 | Jan | 1041/2 | July |
| Finance Service Cl A ...-10 |  | $211 / 2$ | $211 / 5$ | 255 | $181 / 4$ | Jan |  | Juty |
| Preferred .-....- 10 |  | 101/2 | 101/2 | 553 |  | Jan | 11 25 | July |
| Humphrey's Mig pref .-. 25 |  | 25 |  | 2 | 25 | Jan | 25 |  |
| Manufacturers Finance_25 | 59 | $531 / 4$ | ${ }_{20}^{63}$ | 497 320 |  | Juny | ${ }_{25}^{60}$ | Aug |
| 18t preferred.......-- -25 | ${ }_{25}^{231 / 4}$ | ${ }_{25}^{23}$ | 233/4 | $\begin{aligned} & 320 \\ & 368 \end{aligned}$ | 22 | $\begin{aligned} & \text { June } \\ & \text { June } \end{aligned}$ | $251 / 2$ | Aug |
| Trust preferred.-.---25 |  | 23 | 24 | 93 | 21 | June | $241 / 2$ | June |
| Maryland Casualty Co.-25 |  | 96 | 967/8 | 165 | $821 / 2$ | Apr |  | July |
| Merch \& Min Tr Co _-100 | 165 | 152 | 165 | 180 | 115 | Jan | ${ }_{23}^{165}$ | Aug |
|  | 221/2 | $221 / 2$ | 221/2 | 148 | 201/2 | Jan | 181/2 | June |
| Preferred..------.-.-50 | 44 | 44 | 44 | 20 | $431 / 2$ | Jan | 45 | Jan |
| Mt V-Woodb Mills v tr 100 | 10 | 10 | 10 |  | $9{ }^{1 / 2}$ | Apr | 15 | Jan |
| Preferred v t r $-\ldots .100$ |  | 56 | 56 | 10 | 55 | Mar | 67 56 |  |
| New Amsterd'm Cas Co_10 | 51 | 51 | 535/8 | 585 | 421/2 | Ja | 56 | Jug |
| Penna Water \& Power-100 |  | 175 | 185 | 123 | $1261 / 2$ | Jan |  |  |
| Silica Gel Corp_-...-.---** | 1914 | $191 / 4$ | 21 | 365 802 | 12 | May | $19^{3 / 4}$ | Aug |
|  |  | $19141 /$ | $14^{191 / 2}$ | 802 |  | Apr Apr | 14\%\% |  |
| Preferred | 141/2 | 141/2 | $21 / 2$ | 535 | 11.8 | May |  |  |
| West Md Dairy Inc pref. 50 | 53 |  | 5314 | 5 |  | Apr | $531 / 4$ | Aug |
| Bonds- <br> Atl Coast Line RR 4s_1952 |  | 90 | 90 | \$1,000 |  | Aug |  |  |
| Balt Electric 5s.....-1947 |  | 101 | 101 | 1,000 | 100 | Mar | 101 |  |
| Bernheimer-Leader 7s_1943 |  | 104 | 104 | 1,000 | 1035/8 | Feb | 1043/4 | Feb |
| Commercial Credit 6s_1934 | 1001/2 | $1001 / 2$ | $1001 / 2$ | 1,000 | $981 / 2$ | Apr |  |  |
| Consol Gas gen 41/28-1954 |  | 94 | 94 | 12,000 2 | $921 / 8$ | Jan |  |  |
| Consol G E L \& P 41/3s 35 |  | $\begin{aligned} & 97 \\ & 1051 / 2 \end{aligned}$ | 971/4 | $\begin{aligned} & 2,000 \\ & 2,000 \end{aligned}$ | 931/4 | Mar | 9734/4 | July |
| Series A 6s.-.-..-- 1949 |  | 1063 | 1071/4 | 3,000 | 1043/8 | Jan | 1073/4 |  |
| Consol Coal ref 41/28.-1934 |  | 893/4 | 893/4 | 2,000 | $891 / 4$ | Aug |  |  |
| Danville Tr \& Pow 5s_1941 |  | 65 | 65 | 5,000 |  | Aug |  |  |
| Elkhorn Coal Corp 6s-1925 | 9914 | $991 / 4$ | $991 / 4$ | 12,000 1 1 | $971 / 4$ | June |  |  |
| Fair \& Clarks Trac 5s-1938 |  | $941 / 2$ | $941 / 2$ |  |  | June |  |  |
| Ga South \& Fla 5s. 1945 |  | 8493/4 | $8933 / 4$ | 7,000 2,000 | 9734 | Man |  |  |
| Md Eleetric Ry 1st 5s_ 1931 |  | $951 / 2$ | $951 /$ | 1,000 | 95 | May | $971 / 4$ | Mar |
| 61/28........-----1947 |  | $961 / 2$ | $961 / 2$ | 3,000 | $963 / 4$ | Aug | 100 | Mar |
| North Balt Trac 5s... 1942 | 100 | 100 |  | 1,000 | 9914 | Jan | ${ }^{100}$ | July |
| United E L \& P 41/28-1929 |  | 983/4 | 983/4 | 2,000 | 981/4 | Jan Apr |  |  |
| United Ry \& E 4s_... 1949 Income 4 s ......... 1949 | $\begin{aligned} & 691 / 4 \\ & 501 / 4 \end{aligned}$ | $691 / 4$ $501 / 4$ | $\begin{aligned} & 691 / 4 \\ & 51 \end{aligned}$ | 7,000 5,000 | $781 / 2$ 49 | $\begin{aligned} & \mathrm{Apr} \\ & \mathrm{Apr} \end{aligned}$ |  | June |
| Fundings 5s..-----1936 | 73 |  | 73 | 1,100 |  | Apr |  |  |
|  |  | 973/4 |  | 5,000 | $973 / 4$ | July | $991 / 2$ |  |
| 6s. Balt \& Ann 5s 1941 |  |  |  | 23,000 |  | Apr Apr |  |  |
| Wash \& Vandem 4½s_1947 |  | 941/2 | 941/2 | 1,000 | $941 / 2$ | Aug | $941 / 2$ | Aug |

Breadstuffs figures brought from page 865. -The statements below are prepared by us from figures collected by the New York Produce Exchange. The receipts at Western lake and river ports for the week ending last Saturday and since Aug. 1 for each of the last three years have been:

## Treasury Money Holdings.

The following compilation made up from the daily Government statements shows the money holdings of the Treasury at the beginning of business on the first of May, June, July and August 1925:

| $\text { . } s$ | 19 | \$ | s | Aug. ${ }_{8}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 332 |  | 321,811,595 |
|  |  |  |  | 3,35 |
| $t$ nation 1 b | .041 | 17,54 | , |  |
| Net Ftd, Reser | 174 |  |  |  |
| Net Fed kes |  |  |  |  |
|  |  | ,475, |  |  |
|  |  |  |  |  |
|  |  | 242,028,3 | 237,424,6 |  |
| Cash balance in Treasury T II In spec'1 depositorles: Ace.c ctrs, or indebt Dep. In Fed'1 Res. banks | 250,435,401 |  |  |  |
|  | $270,503,000$ <br> $38,311,696$ | $\begin{array}{r} 180,594,000 \\ 50,090,384 \end{array}$ | $\begin{aligned} & 50,739,000 \\ & 41,624,510 \end{aligned}$ | 5.582,000 7,435,481 |
|  |  |  |  |  |
| cred | $\begin{array}{r} 6,879,347 \\ 23,292,639 \\ 1,165,961 \end{array}$ | $\begin{array}{r} 6,832,404 \\ 22,218,665 \\ 1,031.885 \end{array}$ |  |  |
|  |  |  |  |  |
|  | $1.1653,9613$ 40384 | 10310,995 | ${ }^{1,295}$ |  |
|  |  |  |  |  |
| and in banks-ibiti-- | 261,665,888 | 255,049,291 | $\begin{aligned} & 459,671,148 \\ & 241,835,416 \end{aligned}$ | 384,450,172 <br> 236,214,133 |
|  |  |  |  |  |
| *Includes Aug. 1, $\$ 16,785,57884$ silver bullion and $\$ 1,635,34205$ minor coin, <br> \&c., not included in statement "stock of Money." |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

## Tommxextial anfisxiscellaneons dexas

\footnotetext{
Baltimore Stock Exchange.-Record of transactions at Baltimore Stock Exchange Aug. clusive, compiled from official lists:

| Stoc | $\left.\begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Late } \\ \text { Patice. } \end{gathered} \right\rvert\,$ | Week's Range toro. High. | $\square$ <br> for Week. Shares Shares | Range Since Jan. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lovo. | High |
| Amer Wholesale |  |  |  | $921 / 2 \mathrm{Jan}$ |  |
| Arundel Corp new stock ${ }^{*}$ | 34. | $33 \quad 35$ | 8.766 | 1/2 M | 391/2 July |
| Autoline O11 pret.....- 10 |  | ${ }_{7}^{9} 1 / 2{ }^{1} 9$ | 125 | Jan | ${ }_{73 / 4} \mathrm{Aug}$ |
| Baltimore Trust Co..... 50 | 137 | 130140 | 325 | $1111 / 5 \mathrm{Feb}$ | ${ }^{140}$ Aug |
|  | 271/4 | 39 <br> $27 / 4$ <br> 18 <br> 2714 | 40 | July | $271 / 2$ Aug |
| Central Teresa sug pret-10 |  |  | 150 | July | A |
| Century Trust....... 50 |  | 135136 | 12 | 106 Jan | ${ }^{136}$ Au |
| Ches \& Po Tel or Balt.. 100 |  | 1133/8 113\% |  | ${ }_{2} 1101 / 8 \mathrm{y}$ Jan | 11414 June |
| merctal | ${ }_{25}^{31}$ | ${ }_{25}^{301 / 4} 318$ |  | ${ }_{24}^{22 / 8} \mathrm{Mar}$ | Jung |
| ${ }_{\text {Preerered }}^{\text {Prefered }}$ |  | ${ }_{26} \quad 261 / 4$ | 276 | $241 / 8 \mathrm{Apr\mid}$ | $261 / 2$ July |

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline eceipts at- \& Flour. \& Wheat. \& \& Corn. \& \& Oats. \& Barley. \& Rye <br>
\hline cago \& \multirow[t]{2}{*}{$$
\left.\begin{array}{r}
\text { bbls. } 1962 \mathrm{lbs} . \\
216,000
\end{array} \right\rvert\,
$$} \& .bush, 60 los. \& \& ush. 56 los. \& \multicolumn{2}{|r|}{sh. 32 los. bn} \& \& ${ }^{.56178 .}$ 23.000 <br>
\hline inneap \& \& \multirow[t]{2}{*}{1, 813,000
234,000

a} \& \multicolumn{2}{|r|}{\multirow[t]{2}{*}{113,000}} \& \multicolumn{2}{|l|}{$3,560,000$
722,00
104} \& 358,000 \& <br>
\hline uluth. \& \multirow[t]{2}{*}{} \& \& \& \& \& \& \& <br>
\hline (1wauk \& \& \& \multicolumn{2}{|r|}{108.000} \& \multicolumn{2}{|r|}{552,000} \& \multirow[t]{2}{*}{384.000
20.000} \& <br>
\hline roit \& 46,000 \& \& \& \multirow[t]{2}{*}{24.00} \& \multicolumn{2}{|r|}{\multirow[t]{2}{*}{32,000
478.000}} \& \& \multirow[t]{2}{*}{} <br>
\hline ianap \& \& \multirow[t]{2}{*}{- $\begin{array}{r}446,000 \\ 1,722.000\end{array}$} \& \& \& \multicolumn{2}{|r|}{\multirow[t]{2}{*}{478,000
896,000}} \& \& <br>
\hline \& \multirow[t]{3}{*}{117,000
35,000} \& \& \multicolumn{2}{|r|}{206,00

263,00} \& \& \& \multirow[t]{2}{*}{$$
\begin{aligned}
& 35,000 \\
& 10,000
\end{aligned}
$$} \& 000 <br>

\hline oria \& \& \& \multicolumn{2}{|r|}{\multirow[t]{2}{*}{385.000}} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{1,354,000}} \& \& \multirow[b]{2}{*}{-----} <br>
\hline ns \& \& 2,450,000 \& \& \& \& \& \& <br>
\hline Oma \& \multirow[t]{2}{*}{} \& 709 \& \& 164,000 \& \multicolumn{2}{|r|}{\multirow[t]{2}{*}{784,000
68.000
24.000
27.000}} \& \multirow[t]{3}{*}{9,000} \& \multirow[t]{3}{*}{--.....} <br>
\hline \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& 278,000 \& \& <br>

\hline \& \multirow[t]{3}{*}{$$
\begin{aligned}
& 414,000 \\
& 419,000 \\
& 359,000
\end{aligned}
$$} \& \multirow[t]{3}{*}{$11,045,000$

$22,898,000$ 15,636.000} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{${ }_{3}^{2,691,000} 3$}} \& \multicolumn{2}{|r|}{9,726,000} \& \multirow[t]{3}{*}{\[
$$
\begin{array}{r}
1,587,000 \\
234,000 \\
706,000
\end{array}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{aligned}
& 144,000 \\
& 42,000 \\
& 465,000
\end{aligned}
$$
\]} <br>

\hline Same \& \& \& \& \& \& .961.000 \& \& <br>
\hline Same \& \& \& \& 3,991 \& \& \& \& <br>

\hline \& \multirow[b]{3}{*}{843,000 918,000 720,000} \& \multirow[b]{3}{*}{$$
\begin{aligned}
& 24,838,000 \\
& 39,798,000 \\
& 31,724,000
\end{aligned}
$$} \& \multicolumn{2}{|l|}{\multirow[t]{3}{*}{5,630,000 $8,895,000$

$9,500.000$}} \& \multicolumn{2}{|l|}{\multirow[b]{3}{*}{\[
$$
\begin{array}{r}
16,328,000 \\
4,444,000 \\
8,598.000
\end{array}
$$

\]}} \& \multirow[b]{3}{*}{\[

$$
\begin{aligned}
& 2,520,000 \\
& 545,000 \\
& 1,227.000
\end{aligned}
$$

\]} \& \multirow[t]{3}{*}{\[

$$
\begin{array}{r}
248,060 \\
1,667,000 \\
859,000 \\
\hline
\end{array}
$$
\]} <br>

\hline \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& <br>
\hline \multicolumn{9}{|l|}{\multirow[t]{2}{*}{Total receipts of flour and grain at the seaboard ports for the week ended Saturday, August 8, follow:}} <br>
\hline \& \& \& \& \& \& \& \& <br>
\hline Receipts at \& Flour. \& \& \multicolumn{2}{|r|}{Corn} \& \multicolumn{2}{|r|}{Oats.} \& Barley \& Rye. <br>
\hline \& \multirow[t]{4}{*}{Barrels 223,000
44,000 29,000

1,000 6,00} \& \multirow[t]{3}{*}{} \& \multicolumn{2}{|l|}{\multirow[t]{3}{*}{$$
\begin{gathered}
\text { Bushels. } \\
2,000 \\
4,000 \\
24.000
\end{gathered}
$$}} \& \multicolumn{2}{|r|}{Bushels. 506,000} \& \[

$$
\begin{gathered}
\text { Bushels. } \\
187,000
\end{gathered}
$$

\] \& \[

$$
\begin{aligned}
& \text { Bushels. } \\
& 88,000
\end{aligned}
$$
\] <br>

\hline Philadelphi \& \& \& \& \& \& \& \& \multirow[t]{3}{*}{0} <br>
\hline Baltimore \& \& \& \& \& \& \& 29,0 \& <br>
\hline Newport \& \& 267,000 \& \multicolumn{2}{|r|}{59,000} \& \multicolumn{2}{|r|}{18,0} \& \& <br>

\hline Galvesto \& \multirow[t]{2}{*}{$$
55,000
$$

$$
19,000
$$} \& \multirow[t]{2}{*}{\[

$$
\begin{array}{r}
30,000 \\
2,795,000 \\
1,000
\end{array}
$$

\]} \& \multicolumn{2}{|r|}{\multirow[t]{2}{*}{8,000}} \& \multicolumn{2}{|r|}{\multirow[t]{2}{*}{\[

$$
\begin{array}{r}
1,321,000 \\
118,000
\end{array}
$$
\]}} \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{00000} <br>

\hline \& \& \& \& \& \& \& \& <br>

\hline \multirow[t]{2}{*}{| Total week ' 25 | 437,000 | $5,220,000$ |
| :--- | ---: | ---: |
| Since Jan. $1^{\prime} 25$ | $15,229,000$ | $115,937,000$ |} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[

$$
\begin{array}{|r|r|}
\hline 437,000 & 5,220,000 \\
\hline 15,229,000 & 115,937,000 \\
\hline
\end{array}
$$

\]}} \& \multicolumn{4}{|r|}{\multirow[t]{2}{*}{\[

$$
\begin{array}{rr}
97,000 & 2,138,000 \\
4,119,000 & 42,520,000
\end{array}
$$

\]}} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[

$$
\begin{gathered}
484,000 \\
19,113,00026,002,000
\end{gathered}
$$
\]}} <br>

\hline \& \& \& \& \& \& \& \& <br>

\hline \multicolumn{4}{|l|}{\multirow[t]{2}{*}{| Same wk. '24- 373,000 $4,892,000$ |
| :--- |
| Since Jan. 1 ' 24 4 $15,260.000139,310,000 \quad 1$ |}} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[

$$
\begin{array}{rr}
100,000 \\
14,433,000 & 27
\end{array}
$$

\]}} \& \multirow[t]{2}{*}{\[

$$
\begin{array}{r}
587,000 \\
27,748,000
\end{array}
$$
\]} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} <br>

\hline \& \& \& \& \& \& \& \& <br>

\hline \multicolumn{9}{|l|}{\multirow[t]{4}{*}{| * Receipts do not inclu hrough bills of lading. |
| :--- |
| The exports from the several seaboard ports for the week ending Saturday, August 8 1925, are shown in the annexed statement: |}} <br>

\hline \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& <br>
\hline \multicolumn{2}{|l|}{Exports from-} \& \& \& Flour. \& \& \& Rye. \& Earley. <br>

\hline \multicolumn{2}{|l|}{\multirow[b]{2}{*}{New Yo}} \& \multirow[b]{5}{*}{$$
\begin{array}{r}
\text { Bushels. } \\
865,127 \\
20.000 \\
240,000 \\
805,000
\end{array}
$$} \& \multirow[t]{2}{*}{} \& \multicolumn{2}{|l|}{\multirow[t]{3}{*}{\[

$$
\begin{array}{|c|}
\hline \text { Barrels. } \\
131,939 \\
7,000 \\
\hline
\end{array}
$$
\]}} \& \multirow[t]{3}{*}{Bushels.

110,126

120,000} \& \multirow[t]{2}{*}{} \& \multirow[t]{3}{*}{| Bushels. |
| :---: |
| 492,81 |

$$
110,000
$$} <br>

\hline \& \& \& \& \& \& \& \& <br>
\hline Boston \& \& \& \& \& \& \& \multirow[t]{2}{*}{} \& <br>

\hline Philade \& \& \& \& \multicolumn{2}{|l|}{\multirow[b]{3}{*}{| 1.000 |
| :---: |
| 1.000 |
| 33.000 |}} \& \& \& \multirow[t]{2}{*}{000} <br>

\hline ${ }_{\text {Newpor }}$ \& \& \& \& \& \& \& \multirow[t]{2}{*}{} \& <br>

\hline New Orleans \& \& \multirow[b]{2}{*}{$$
\begin{array}{r}
287,000 \\
2,951,000
\end{array}
$$} \& 34,000 \& \& \& \& \& <br>

\hline \& \& \& \& \multicolumn{2}{|r|}{20,000
70,000} \& 1,822,000 \& 1,097,000 \& ,000 <br>

\hline \multicolumn{2}{|l|}{\multirow[b]{2}{*}{Same week 1924.}} \& \multirow[b]{2}{*}{$$
\begin{aligned}
& 5,250,127 \\
& 3,770,657 \\
& \hline
\end{aligned}
$$} \& \multirow[b]{2}{*}{34,000

33,750} \& \multicolumn{2}{|l|}{\multirow[b]{2}{*}{1}} \& \multirow[b]{2}{*}{$2^{2,132.126}$} \& \multirow[b]{2}{*}{${ }_{9}^{1} \begin{array}{r}1,097,000 \\ 296,539\end{array}$} \& \multirow[t]{2}{*}{| 844,814 |
| :--- | :--- |
| 145,280 |} <br>

\hline \& \& \& \& \& \& \& \& <br>
\hline
\end{tabular}

The destination of these exports for the week and since July 11925 is as below:

| Exports for Week and Since July 1 to- | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { Week } \\ \text { Aug. S } \\ 1925 . \end{array}\right\|$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1925 . \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \text { Aug. } 8 \\ & 1925 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1925 . \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { Aug. } 8 \\ 1925 . \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1925 . \end{aligned}$ |
| United Kingdom. | $\left\|\begin{array}{c} \text { Barrels. } \\ 26,529 \end{array}\right\|$ | Barrels. 327,740 | Bushels. 1,412,786 | Bushels. $9,238,849$ | Bushels. | Bushels. |
| Continent - | 195,150 | $\begin{array}{r} 327,140 \\ 1,058,367 \end{array}$ | 3,805,841 | 14,699,706 |  | 85,000 |
| So. \& Cent. Amer- | 9,200 <br> 26,510 | 40,217 131,154 | 18,000 | 124,000 95.700 | 26,000 8,000 | 45,000 353,400 |
| Other countries..- | 5,550 | 74,441 | 13,500 | 95,700 96,515 | 8,000 | 353,400 |
| Total 1925 | $262,939$ | 1,631,919 | 5,250,127 | 24,254,770 | 34,000 | 481,400 |
| Same total 1924 | 234,532 | 1,193,561 | 3,770.657 | 23,602,840 | 33,750 | 563,800 |

The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ending Friday, August 7, and since July 11925 and 1924, are shown in the following:

|  | Wheat. |  |  | Corn. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. |  | 1924. | 1925. |  | 1924. |
|  | $\begin{gathered} \text { Week } \\ \text { Aug. } 7 . \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly } 1 . \end{aligned}$ | $\begin{gathered} \text { Since } \\ \text { Suly } 1 . \end{gathered}$ | $\begin{gathered} \text { Week } \\ \text { Aug. } 7 . \end{gathered}$ | $\begin{gathered} \text { Since } \\ \text { July } 1 . \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly } 1 . \end{aligned}$ |
| North Amer- | Bushels. <br> $8,105,00$ | $\begin{array}{\|c\|} \hline \text { Bushels. } \\ 33,477,000 \end{array}$ | $\begin{aligned} & \text { Bushels. } \\ & 33,451,000 \end{aligned}$ | Bushels. | Bushels. 241,000 | Bushets. 148,000 |
| Argentina-.- | 1,066,000 | 8,554,000 | 16.113.000 | 3,336,000 | r $\begin{array}{r}3,864,000 \\ 21,520,000\end{array}$ | $3,691,000$ $39,580,000$ |
| Australla ... |  | 5,944,000 $1,200,000$ | 5,472,000 $9,496,000$ |  |  |  |
| Oth.Countr's |  |  |  |  |  | 95,000 |

The visible supply of $6,95,796,000 \quad 3,592,000 \mid$ 25,625,000 $43,514,000$ granary at principal points of accumulation at lake and seaboard ports Saturday, August 8, were as follows:

 Note.-Bonded 201,000; Buffalo, afloat, 2,000 ; total, 206,000 bushels, against $2,859,000$ bushels in
1924 . Barley, New Yo 1924. Barley, New York, 28,000 bushels; Buffalo, 117,000; Buffalo, afloat, 106,000 ;
on Canal, 143,000 ; total, 394,000 bushels, against 262,000 bushels in 1924. Wheat, New York, 385,000 bushets; Philadelphia, 672,000 ; Battimore, 293,000 ; Wuffalo,
New New York, 38,000 bushels; Philadelphia, 672,000 ; Baltimore, 293,000; Buffalo,
$1,83,00$; Buffalo, afloat, 583,000 ; Duluth, 10,000 ; Toledo, 31,000 ; on Canal,
646,000 ; total, $4,453,000$ bushels, against $3,093,000$ bushels in 1924 , 646,000; total,
Canadian-

$$
\begin{aligned}
& \text { Canadian } \\
& \text { Montreal. } \\
& \text { Ft. Wiliam }
\end{aligned}
$$



 $\begin{array}{llrrrr}\text { Total Aug. } & 11925 \ldots & 13,779,000 & 146,000 & 5,331,000 & 880,000 \\ \text { Total Aug. } & 1,487,000 \\ \text { Summary- } & 1924 \ldots \ldots, 18,723,000 & 13,000 & 10,452,000 & 1,885,000 & 967,000\end{array}$



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:


The following shows the amount of each class of United States bonds and certificates on deposit to secure Federal Reserve bank notes and national bank notes on July 31:

| $\begin{array}{ccc}\text { Bonds on } \\ \text { July } & 31 & \text { Deposth } \\ 1925\end{array}$ July 311925. | U. S. Bonds Held July 31 to Secure- |  |  |
| :---: | :---: | :---: | :---: |
|  | On Deposit to Secure Feederal Reserve Bank Notes. | On Deposit to Secure National Bank Notes. | Total ${ }_{\text {Held }}$ |
| ${ }^{\text {2s, }}$ 4, U. S. S. Consols of 1930 | \$ | $\underset{591,186,150}{\text { S }}$ | $\underset{591,186,150}{\mathbf{8}}$ |
| 2s, U. S. Panama of 1936 |  |  |  |
| 2s, U. S. Panama of 1 |  | 25,762,320 | 25,762,320 |
| Totals.- | ............ | 665,227,130 | 665,227,130 |

The following shows the amount of national bank notes afloat and the amount of legal tender deposits July 11925 and Aug. 11925 and their increase or decrease during the month of July:
National Bank Notes-Total Alloat-
Amount afloat July 1925
Amount a float July 1 1925.............
Net decrease during July
8733,366,074
Amount of bank notes afloat Aug. 11925 .
Legal-Tender Notes-
Legal-Tender Notes--

Amount on deposit to redem national bank notes July 11925 | $5726,555,684$ |
| :---: |

Amount on deposit to redeem national bank notes Aug. 1 1925 $\quad \begin{array}{r}666,214,271\end{array}$
Auction Sales.-Among other securities, the following, not actually dealt in at the Stock Exchange, were sold at auction not Netually yoalt Boston and Philadelphia on Wednesday of this week:
Bhares. Messrs. Adrian H. Muller \& Sons, New York:
Shares. Stocks.
100 Dominion Oil Co., par $\$ 10$ s per sh.
1221



\$1,000 Galieston
By Messrs. Wise, Hobbs \& Arnold, Boston:
Shares. Stocks.


 3 Nashua St. Ry., common...
1 Nashua St. Ry., pret 3 Mashuat stan Market, prof., par sio 4 Manhattan Market, com.,. par \$10
10 Boston Belting Corp., pret. 10 Boston Beltug Corp.., pref., 25 ${ }_{140}$ par $\$ 25$ midage Elec. Secur. Co. $1043 / 2-106$ 110 Lawrence Gas \& Electrle Co
 20-100 State Theatre Co., pref.....
10 North Boston Ltt. Prop...om.-
50-100 Stat Theatre Co, pret...
48 Unlon Twist Drell Co, com

By Messrs
R. L. Day \& Co., Boston:

 18 Bates Manufacturing Co-
10 Nashawena Mills sub. reept 10 Aaselow Hart. Carpet, pt-104 50 Gardow Hart. Carpet, C . pret.....
25 Gardner Hotel Co.., com
 2 Plymouth Cordage Co ${ }_{3}$ Hoon ....... 125 20 United Chem. \& Indus. Cos., pf $1 \$ 1$
By Messrs. Barnes \& Lofla $\begin{aligned} & \text { Shares. Stocks. } \\ & 10 \text { JeffersonTitie \& Tr. Co., par } \$ 50 \\ & \text { S per } 8 \text { s }\end{aligned}$
 30 Drovers \& Merch. Nat. Bank_ 161
5 Philadelphts Notlonal Bank $\ldots . .419$ 5 Philadelphha National Bank 5 Southwark National Bank
2 Thlrd National Bank of Phil 4 Manhelm Trust Co., par 850 8 3 Philla. Co. for Guar. Mortgages. 212
21 Mutual Trust Co., par S50, full pald receipts.................-110 5Am. Theatre Reaity Co...par $10-103$
430 Almar Stores Co. common... 193 1,403 Warrlor Copper Co., pref.
 par \$10
$\begin{gathered}\text { Hestonvile Maniua \& Fair- } \\ \text { mount Pass }\end{gathered}$ Ry., pret.

By Messrs. A. J. Wright \& Co., Buffalo:

 2 Nlag. Lockp. er Ontarlo Power. $781 / 8$
100 Keeley
5 Ilver Mines
5 5 Nlagara Falls Power, pret....... $283 / 8$

National Banks.-The following information regarding national banks is from the office of the Comptroller of the Currency, Treasury Department:

APPLICATIONS TO ORGANIZE RECEIVED.
 orrespondent, Crawford Moore, Boise, Idaho.
Aug. 8-The First National Bank of Antioch, III
Aug. 8-The First National Bank of Antioch, TII.-.-.il.
Correspondent. Robert O. Abt, Antioch,
APPLICATIONS TO CONVERT APPROVED.
Aug. 6-The First National Bank of Lakeview, Texas.---.-.-- $\$ 25,000$ Aug. 6- First National Bank in Columbus, Miss--.-. of Colum-
Conversion of the First State Bank \& Trust Co.

100,000
bus, Miss. CHANGE OF TITLE.
Aug. 6-1308-The Utica City National Bank, Utica, N. Y., to

CHARTERS ISSUED．
Aug．3－12801－The National Bank of Commerce at Hugo，Okla＿－$\$ 50,000$ Aug．4－12802－The San Leandro National Bank，San Leandro，
 President，K，D．Lawrence：Cashier，A．B．Milliken． President，F．O．Hardy；Cashier，H．J．Ernster CONSOLIDATION
Aug．8－9521－The Farmers National Bank of Ellendale，N．D．－$\$ 25,000$
and 9631 The Ellendale National Bank，Ellendale，N．D－－－ 25,000 $9631-$ The Ellendale National Bank，Ellendale，N．D－－
Consolidated under the Act Nov． 7 1918．under the char－ ter and corporate title of＂The Farmers National Bank of
Ellendale＂（No．9521）with capital stock of
$\$ 25,000$ VOLUNTARY LIQUIDATION
Aug．3－272－The First National Bank of Norristown，Pa－clock noon Aug． 1 1925．Liquidating $\$ 200,000$
Effective 12 or Effective 12 o clock noon Aug． 1 1925．Liquidating
Agent．Horace Coleman，Norristown，Pa．Absorbed
by Montgomery Trust Co．of Norristown．

## DIVIDENDS．

Dividends are grouped in two separate tables．In the first we bring together all the dividends announced the cur－ rent week．
we show the dividends previously announced，but which have not yet been paid
The dividends announced this week are：

| Name of Company | Per Cent． | When Payable． | Days |
| :---: | :---: | :---: | :---: |
| Railroads（Steam） <br> Canadian Pacifie，com．（quar．） Preference． $\qquad$ Chestnut Hill（quar．） <br> Delaware \＆Bound Brook（quar．） <br> North Pennsylvania（quar．） <br> Pittsb．Youngst．\＆Ashtabula，pf．（qu．）－ <br> Southern Pacific Co．（quar．） <br> Union Pacific，common（quar．）．．．．．．．．． <br> Preferred |  | Oct． 1 | Holders of rec．Sept． 1 |
|  | $\begin{gathered} 21 / 2 \\ 2 \\ { }^{7} 75 \mathrm{c} . \\ * 2 \\ \$ 1 \\ \$ 1 \\ 13 / 2 \\ { }^{111 / 2} \\ 21 / 2 \\ 2 \end{gathered}$ |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  | A | ders of |
|  |  |  | Holders of rec． |
|  |  |  | Holders of rec． |
|  |  |  | Holders of rec．Sept． 1 |
|  |  |  |  |
| Public Utilities |  |  |  |
| loit Water，Gas \＆El |  |  |  |
| ooklyn City |  |  |  |
| ral III．Pub．S | ＊ 11.50 | Oct． 15 |  |
| entral Indiana Pow | ${ }^{* 13} 4$ |  | ＊H |
| c．North Shore \＆Milv． | $\begin{aligned} & * 11 / 2 \\ & * 13 / 4 \end{aligned}$ |  | $* \mathrm{H}$ |
| Prior lien stock |  |  | ＊Holders of rec．Sept．${ }^{1}$ |
| Mascoma Light \＆Power |  |  |  |
| Preferred（q） | $11 / 2$ |  | Holders of rec．Aug． 15 ＊Holders of rec．Aug． 31 |
| iddle West Utilities | $\begin{gathered} 137 \\ 13 \\ 13 \end{gathered}$ | Sept． 15 Sept． |  |
|  |  |  | ＊Holders of rec．Aug． 31 Holders of rec．Aug． 17 |
| No．Amer．Utility Securities Corp．－ First pref．allotment ctfs．（quar．） | \＄1．50 |  | Holders of rec．Aug． 31 |
| Northern States Power of Wis．，pf．（qu．） |  |  |  |
| orthern Texas Elec． |  | ｜ $\begin{aligned} & \text { Sept．} \\ & \text { Sept．} \\ & \text { S }\end{aligned}$ | Holders of rec．Aug． $17 a$ |
|  |  |  | Holders of rec．Aug． $17 a$ Holders of rec．Aug． 31 |
| klahoma Gas \＆Elec | ${ }_{* 13}^{3}$ |  |  |
| fladelphia Electric，com． |  | Sept． 15 | Holders of rec．Aug． 31 <br> Holders of rec．Aug． $17 a$ |
| Phila，Suburban Water，pref．（qua | $\begin{gathered} 11 / 2 \\ 13 \\ 2 \\ * 31 / 2 \\ 3 \end{gathered}$ | $\begin{array}{ll} \text { Sept. } & 1 \\ \text { Sept. } & 1 \end{array}$ |  |
| Southwestern Power \＆Light，pre |  |  | Holders of rec．Aug． 15 Holders of rec．Aug． 15 |
| United Utilitles，pre |  | Sep | HHolders of rec．Aug． 31 |
| Wilmington Gas Co．，preferred．．．．．．．．－ 3 |  |  |  |
|  |  |  |  |
| American Rayon |  | $11 / 2$ ＊13／4 $\$ 1$ 50 c ． ＊2 ${ }^{*}{ }^{*} 15 \mathrm{e}$ ． | Aug． 31 <br> Oct． 2 | Holders of rec．Sept． 15 Holders of rec．Aug． 15 |
|  |  |  |  |
| tlas Powder． | Sept． 10 |  | Holders of ree．Aug．31a Holders of rec．Sept． 20 |
| rry |  |  |  |
| ristol M | Aug． 15 |  | Holders of rec．Sept． 20 |
|  | Aug． 15 |  | Holders of rec．Sept． 15 |
| Preterred（quar． | 75 e ． | Sept． 30 |  |
| abot Manufacturin | ${ }_{* 11 / 2}^{11 / 2}$ | Aug． 15 |  |
| Carter（William）Co．，p |  | Sept． 15 |  |
| Cities Service，Bankers Sha | 1354 |  | ＊Holders of rec．Sept． 10 <br> ＊Holders of rec．Aug． 15 |
| nitinental Ofl |  | Oct． 1 Sept． 15 | Holders of rec．Sept． $19 a$ Holders of rec．Aug． 15 |
| Coty，Incorporated（q） | 95 c ． | Sept． 30Sept． 15 | Holders of rec．Sept． 19 |
| Cumberl | ＊81．25 |  |  |
| Eastman Kodak，com |  |  | Holders of rec．Aug． 31 |
|  | ＊75c． |  | ＊Holders of rec．Aug． 31 |
| Preferred（qu |  | Oct． 11 | ＊Holders of rec．Aug． 31 |
| Famous Players | ${ }_{*}^{2}$ |  | ＊Holders of rec．Aug． 25 |
| Federal Mining \＆Sme | ＊13／4 | Sept．15 |  |
|  |  | Sept． 15 | HHolders of rec．Sept．${ }^{1}$ |
| General Motors，co |  |  | ${ }^{*}$ Holders of rec．Aug．${ }^{\text {H }}$（ 24 |
| （e） |  |  |  |
|  |  |  |  |
|  |  |  |  |
| 6\％debenture stock | ＊131／2 |  | Nov． 2 | ＊Holders of rec．Oct． 5 |
| Internat＇1 Securitles Trus |  |  |  |  |
| 7\％preferr | $\begin{array}{r} 70 \mathrm{e} . \\ 11 / 4 \end{array}$ | Sept． <br> Sept． | Holders of rec．Aug．${ }^{21}$ |
| \％preferred | $\begin{aligned} & 15 / 8 \\ & 11 / 2 \end{aligned}$ | Sept．Sept．Sept．Sent |  |
| $6 \%$ prefer |  |  | ＊Holders of rec．Sept． 19 |
| wel Tea，preferred | ＊h214 | Oct． 1 |  |
| Preferred | ＊h214 | $\|$Oct． <br> Sept． 15 | ＊Holders of rec．Sept． 19 |
| eele | ${ }_{* 13 / 4}^{4}$ |  |  |
| Bonus |  | Sept． | Holders of rec．Aug． 31 |
| uppenhelmer（ |  | Sept． |  |
| awyers Title \＆ | $\begin{aligned} & 21 / 2 \\ & \\ & 21 / 21 \end{aligned}$ | Oct． Sept 3 30 | Holders of rec．Sept．19a |
| ong Bell Lumber，Class A |  | $\mid$ | ＊Holders of rec．Sept． 15 |
| cCall Corp．，first pref．（ | $\begin{aligned} & * 13 / 4 \\ & * 8 \end{aligned}$ |  |  |
| First pref．（account accum．dividen | ＊f1 | ｜ $\mid$ Oct． 1 | ＊Holders of rec．Sept． 15 |
| ecrory store |  | Sept． 9 | Aug． 19 to Aug． 25 |
| First and | $\begin{aligned} & 31 / 2 \\ & 31 / 2 \\ & 11 / 2 \end{aligned}$ |  | Aug． 19 to Aug． 25 |
| ational Cloak \＆Suit，preferr |  | Sept． <br> Oct． <br> Oct | Holders of rec．Aug． $27 a$ Holders of rec．Sept． 14 |
| ational Sugar Re | $$ |  |  |
| elld Mills |  |  |  |
|  | ${ }_{* 2}^{*}$ | Aug． 15 | ＊Holders of rec．Aug． 7 |
| ewmarket Manu |  |  | ＊Holders of rec．Sept． 10 |
| orwalk Tire \＆Rubber，com．（quar．） | ＊40c． | Oct． <br> Sept． |  |
| gilvie Flour Mills，pf．old \＆new（quar．） | $\begin{array}{r} 134 \\ 13 / 4 \end{array}$ | sept． <br> Sept． | Holders of rec．Aug．${ }^{\text {Holders of rec．Aug．} 22 a}$ |
| nake | ＊ 713 c ． | Oct． 15 | ${ }^{*}$ Holders of rec．Nov． 2 |
| Preferred |  |  |  |
| nd Mines，Ame | ＊ 31.52 | Aug． |  |
| eld Ice Cream Cord． | 1 |  | Holders of rec．Aug． 20 |
| Standard Oill（Ohio）， | $21 / 2$ | Oe | Holders of rec．Aug． 28 |
| un Oll Co．（quar．） | 25 |  | Holders of rec．Aus |
| exas Company | 75 | Sept．${ }^{\text {Sept．} 21}$ | ＊Holders of rec．Sep |
| odd Shipyards Co |  | Sept． | Holders of rec．Sept． $4 a$ |
| nion Carbide \＆ C |  |  | ＊Holders of rec．Aug． 17 |
| Preferred | 11／2 |  | ＊Holders of rec．Aug． 17 |
| nited Ciga | ＊ 81 | Sep | ${ }^{*}$ Holders of rec．Sept． 15 |
| Common（payable in common stock） |  |  | ＊Holders of rec．Sept． 15 |
|  |  |  |  |


| Name of Company． |
| :---: |
| Miscellaneous（Concluded）． <br> United Profit－Sharing，com．（no par）．－－ |
|  |  |
|  |
|  |
| Common（extra） |
| Upson Co．，com．（quar．）．－．．．．．．－．－－－－－－ |
|  |  |
|  |
| Vesta Battery，pref．（quar．） |
| Wamsutta Mills（quar．）－－．．－．．．．．．－ |
|  |  |


| ${ }_{\text {Per }}$ Cert | $\begin{gathered} \text { When } \\ \text { Payable. } \end{gathered}$ | Books Closed． Days Inclusive． |
| :---: | :---: | :---: |
| 30 c. | Oct． | Holders of rec．Se |
| ${ }_{*}^{15}$ | Oct．${ }^{1}$ | Holders of rec．Sept． $10 a$ |
| ＊s1． | Sept． 1 | Holders of rec．A |
| ${ }^{13} 14$ | Sept． 30 | Holders of rec |
| ${ }^{125}$ | Sug． 20 | Holders of rec．Aug． 10 |
| J | Sept． 17 | Holders of rec．Sept． 12 |
| ＊1， | Sept． | ＊Holders or rec．${ }^{\text {Hel }}$ |
|  | Sept． 30 | Holders of rec．Sept． |

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

| C | $\begin{gathered} \text { Per } \\ \text { Cent. } \end{gathered}$ |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Alabama Great Southern，preferred． Atch．Topeka \＆Santa Fe ，com．（qu） |  |  | Holders of rec．July $24 a$ |
|  |  | Sept． | Holders of rec．July $18 a$ |
|  |  |  |  |
| Burfalo Roch Preterred |  |  |  |
|  |  | Aug． 15 |  |
| Cleveland \＆Plttsb．，reg．guar．（quar．） Special guar．betterment stock（quar，） | ${ }_{\text {87\％}}^{2}$ 81／c． |  | Hoders of rec．Aug． $10 a$ |
|  | \＄1．50 |  |  |
| ， |  |  |  |
|  | ． 50 |  | Holders of rec．Sest． 29 a |
|  |  | Sept． 21 | Holders or rec．Aug． $28 a$Holders of rec．Aug． 18 |
|  | 告／ |  |  |
| Hudson © |  |  | Hoilders of rec．Aug． Holders of rec．Aug． |
| 硅 | \％ | Sept Sept Sel |  |
|  |  | Sept． | Holders of rec．Aug． 5 as |
|  |  |  |  |
|  |  |  | Holders of rec．Aug． $15 a$ Holders of rec．Aug． $15 a$ |
|  |  |  | Holders of rec．Aug． $31 a$ |
| Pennsylvania R |  |  | Holders of rec．July 31a Holders of rec．Aug． $1 a a$ |
| Reading Comp | $\begin{gathered} 100 \\ 50 \mathrm{c} \\ 50 \mathrm{c} \\ 11 / 2 \end{gathered}$ | Aug． 31 | Holders of rec．Aug． $24 a$ |
|  |  |  | Holders of rec．Sept． $22 a$ Holders of rec．Oct．${ }^{15 a}$ |
| Wabash Ry．． oreterred A（quar．）．．．．．．－ $11 / 4$ Aug． 25 Au |  |  |  |
|  |  |  |  |  |  |  |
|  | $\begin{array}{r} 114 \\ { }^{111 / 4} \end{array}$ | $\left\|\begin{array}{c} \text { Aug. } 15 \\ \text { Aug. } 15 \\ \text { Sept. } 15 \end{array}\right\|$ | Holders of rec．Aug．HaHolders or orec．JulyHolders of rec．Aug． 31 |
| T |  |  |  |
|  | 30c． | Aug： 15 | ＊Holders of rec． |
|  |  |  | Holders of rec．Aug． $1 a$ Holders of rec．Aug． $1 a$ |
|  | 11／6 |  |  |
|  |  |  | Holders of rec．Sept． $10 a$ |
|  |  |  | Holders of rec．Oct． 9 a |
| Class A（quer |  |  |  |
|  |  |  |  |
| Brazillan Tr．，L． |  |  | olders of rec．Aug． |
|  |  | Sept． |  |
|  |  |  |  |
| － | 13／4 |  |  |
| at．Ark．P |  |  | Holders of rec．Aug． $15 a$ |
| deaso Rap．Tr．．． pr | ${ }_{655.50} 81$ |  | Holders of rec Aug 18a |
| bla |  |  | Holders of rec．July 31aHolders of rec．July $31 a$ |
|  |  |  |  |
|  | \＄1．25 |  |  |
| Cons．Gas E1． |  |  |  |
|  |  |  | Holders of rec．Sept． |
| $7 \%$ nret |  |  |  |
|  | $\begin{aligned} & 1 \% / 8 \\ & 1 \% / 8 \end{aligned}$ |  | Holders of rec．Sept． $15 a$ Holders of rec．Sept． $15 a$ |
|  |  |  |  |
| Holder |  |  |  |
| 6\％pret．（quar |  |  | Holders of rec．sept． |
| ere | \＄1．75． |  | Heiders or rec．Sent． 15 |
| prefer |  | Sept． 1 |  |
|  |  |  | Helders of rec．Aug．${ }^{\text {Hed }}$ |
|  |  |  | Holders of rec．Aug．${ }^{\text {Hem }}$ |
| 通 | $\begin{aligned} & 505 . \\ & 550 . \end{aligned}$ |  |  |
| Prior preferen |  |  | Holders of rec．Sept． $12 a$ |
| Participating |  |  |  |
|  |  |  | Holders of rec．Sept．${ }^{\text {Helders of rec．Sept．} 12 a}$ |
| Duquesne Llght，1st pref．（quar．） Eastern Mass．St．Ry．，1st pref． |  |  | Holders of rec．Aug．${ }^{\text {a }}$ |
|  |  | Sept． 15 <br> Aug． 15 <br> 15 |  |
| Eastern Shore Gas \＆Eilec．，pref．（quar．）． |  |  | Holders or rec．Aug． $15 a$Holders of rec．Aug． $12 a$ |
| Eleectric Investment，pref．（quar．）－－－－ | 121／3 |  |  |
| English Electric Co．of Canada，pref．．．－ |  | ${ }_{\text {Oct．}}$ Aug． | Holders or rec．Aug．${ }^{\text {Held }}$ |
| deral Light \＆Traction，comm | 20c． |  |  |
| Preferred（quar．） <br> Preferred（quar．）－．．．．．．．．．．．．．．．．．．．．．． |  | Sept． 1 |  |
|  |  |  |  |
| Georgia Ry．\＆Power，com．（quar．） First pref．8\％Ser．of＇ 22 \＆＇ 24 （quar．） | $\begin{aligned} & 136 \\ & 1 \\ & 1 \end{aligned}$ | Sept． 1 | Helders or rec．sept． 10 |
| First pref． $7 \%$ Ser．of＇ 24 \＆＇ 25 （quar．） Second preferred（quar．） second preferred（quar |  | Sept． 1 |  |
|  |  |  | Holders of rec．July 31 |
|  |  |  |  |
|  |  |  | Hoiders of rec．Aug．${ }^{\text {a }}$（7aHodders of rec．July $31 a$ |
| Keystone Telephone，pref．（quare）．（qui）． |  | Sept． 1 |  |
|  |  | Aug． 15 | Holders of rec．July $31 / \mathrm{a}$ |
| Montreal Lt．，Ht．\＆Pow．Consol．（ |  |  | ＊Holders of rec．Sept． 30 Holders of coup．No． $36 r$ |
|  |  |  |  |
|  | ${ }_{8}^{25.50} 5$ |  | Holders of rec．July 31 Holders of rec．Aug． 15 |
| National Power \＆Llight，com．（quar．） |  |  |  |
|  |  |  |  |
| wport News \＆H |  |  |  |
| era（quar．） |  |  |  |
| Edison，6．6\％p | \＄1 |  | Ho |
| Six per cent prefer |  |  |  |
|  |  |  |  |
| cinc |  | Aus， | ＊H0 |
| fic |  | Aug． | ＊Holder |
| Pacitic Telep |  |  |  |
| Hin |  |  |  |
| reterred（ex |  |  |  |
| nnsylvania－Ohio |  |  | Holders of rec． |
|  |  |  |  |
|  |  |  |  |
| land |  |  |  |
| th |  |  |  |
|  |  |  |  |
| ${ }_{\text {Texas }}$ Electric |  |  |  |
|  |  |  |  |

THE CHRONICLE



|  | Actual Figures. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Cash Reserve in Vault. | Reserve in Depostiaries | Total Reserve. | a <br> Reserve Required. | Surplus Reserve. |
| Members Federal <br> k Reserve Bank. | \$ | $\stackrel{\text { S }}{\text { 586,173,000 }}$ | $\stackrel{\text { 586,173,000 }}{\text { ¢ }}$ | $\stackrel{\text { S66,707,780 }}{\text { S }}$ | $\stackrel{\underset{19,465,220}{\mathbf{S}}}{ }$ |
| State banks*-....- | $6,049,000$ $2,211,000$ | $4,823,000$ $6,951,000$ | 10.872,000 | 10,642,500 | $\begin{array}{r}19,465,220 \\ 229 \\ \hline\end{array}$ |
|  | 2,211,000 | 6,951,000 | 9,162,000 | 9,099,300 | 62,700 |
| Total Aug. 8 | $8,260,000$ | 597,947,000 | 606,207,000 |  |  |
| Total Aug. ${ }_{\text {Total }}$ July 25 | $8,098,000$ $8,229,000$ | $592,587,000$ <br> 640 | 600,685,000 | 595,638,030 | $19,757,420$ $5,046,970$ |
| Total July 18 | $8,229,000$ $8,104,000$ | $640,769,000$ $608,294,000$ | $648,998,000$ $616,398,000$ | $557,152,820$ $590,744,430$ | 61,845,180 | * Not members of Federal Reserve Bank.

a This is the reserve required on net demand deposits in the case of State banks also amount of reserve required on net time deposits, which weserve Bank includes
$\$ 15,021,060 ;$ Aug. 1,
July 11, $\$ 15,114,870$.

颜 State Banks and Trust Companies Not in Clearing House.-The State Banking Department reports weekly panies in New York City not in the Clearing House as follows: SUMMARY OF STATE BANKS AND TRUST COMPANIES IN GREATER NEW YORK, NOT INCLUDED IN CLEARING HOUSE STATEMENT. (Floures Furnished by State Banktng Department.)
Loans and investments
$\begin{array}{cc}\text { Aug. } 8 & \text { Preotous Week } \\ \text { \$1,095,349,800 } \\ 4,848,500 & \text { Dec. } 84,022,300\end{array}$ Currency notes....
Deposits with Fede

 positaries and from other banks and trust com-
 Percentage of reserve, $20.9 \%$.

## RESERVE.

Cash in vault* Total banks and trust cos. - State Banks | $10,527,500$ | $\mathbf{0 5 . 1 8 \%}$ |
| :--- | :--- | 29,285,900 $\quad 15.09 \%$

\$43,083,600 21.18\%

| $\$ 90,521,600$ |
| :--- |
| $29,285,900$ |
| $15.73 \%$ |

$\$ 119,807,500 \quad 20.82 \%$ State banks and trust with the Federal Reserve Bank of New York, which for the

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

|  | Leans and Investments. | Demand <br> Deposits. | *Total Cash in Vaults. | Reserve in Depositaries. |
| :---: | :---: | :---: | :---: | :---: |
| Week |  | ${ }_{5}{ }^{\text {S }}$ | \$ |  |
| ${ }_{\text {Apr. }} \mathrm{Apr} .18$ | $6,247,899,000$ $6,267,964,100$ | 5,359,115,500 | 83,581,500 | 708,755,700 |
| Apr. 25 | 6,346,753,200 | $5,402,569,400$ $5,519884,000$ | $81,882,200$ 81 | 722,426,700 |
| May | 6,405,646,100 | 5,610,150,900 | $81,268,000$ 90,497 | 728,551,900 |
| May ${ }^{9}$ | 6,427,995,400 | 5,604,043,500 | $90,497,700$ $81,204,700$ | $749,032,400$ |
| May 16 | 6,333,256,700 | 5,523,581,000 | 82,201,400 | 729,894,500 |
| May 29 | $6,257,736,200$ $6,285,428,000$ | 5,452.014,500 | 80,842,200 | 720,787,700 |
| June 6 | 6,329,320,400 | $5,439,376,100$ $5,508,073,800$ | $83,550,000$ $81,243,900$ | 719,708,300 |
| June 13 | 6,319,885,700 | 5,471,996,200 | 81,243,900 | $732,827,700$ |
| June 20 | 6,336,178,900 | $5,502,440,100$ | 81,037,200 | 741,188,800 |
| July | 6,411,487,200 | 5,469,225,600 | 81,431,500 | 724,783,000 |
| July 11 | 6,353,275,000 | $5.598,609,700$ $\mathbf{5 , 5 3 4 , 2 4 0 , 8 0 0}$ | 81,367,100 | 750,531.400 |
| July 18 | 6,320,677,200 | $5,509,425,100$ | $85,120,100$ $82,246,400$ | 741,205,700 |
| July 25 | 6,284,570,900 | 5,466.216,200 | $82,246,400$ $79.116,400$ | $734,107,700$ 724,866500 |
| Aug. | 6,302,682,100 | 5,472,674,300 | 79,377,600 | $724,866,500$ $718,669,200$ |
| Aug. | 6,324,244,800 | 5,481,392,100 | 79,866,100 | $721,005,000$ |

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.

a United States deposits deducted, $\$ 37,000$.
Bills payable, rediscounts, acceptances and other liabilities, $\$ 1,423,000$.
Excess reserve, $\$ 87,740$ increase.

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

|  | $4 u \% .12$ <br> 1925. <br> 1 | Changes from prefrous seek. | ${ }_{\text {A }}^{\substack{\text { Alu, } \\ 1925 .}}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Capital |  | $\mathrm{Unchanged}_{\text {s }}$ |  |  |
| Surplus and proftis Loans discit ¢ invesime |  |  |  |  |
| Individual deposits, Incl. U.S. |  | ec. 9 9,223,00 |  |  |
| Due to banks |  | ee. 4.7 |  |  |
| United S |  | Dec. 5.1199 .000 |  |  |
| anges for Clearli | . 00 | ee. |  |  |
| Due rom other banks ${ }^{\text {Ras }}$ | 22, ${ }^{2900}$ | Jec. 1,400 | ${ }_{85.129}$ | 79,996,000 |
| Cash in bank and $F$. R. Bank | 9,387,000 | Inc. ${ }^{\text {227,000 }}$ |  |  |
| Remer | 490.000 | ee. 77,00 | 567 |  |

Philadelphia Banks.-The Philadelphia Clearing House return for the week ending Aug. 8, with comparative figures
for the two weeks preceding is viven below 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 Clphers (00) omitted. | Week Ended Aug. 81925. |  |  | ${ }_{1925 .}{ }^{1}$ | $\begin{gathered} \text { July } 25 \\ 1925 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Members of F.R.System | Trust Compantes | $\begin{aligned} & 1925 \\ & \text { Total. } \end{aligned}$ |  |  |
| Surplus | 841,875,0 | \$5,000,0 | \$46,875,0 | \$46,875,0 | \$46,875,0 |
| Surplus and proitts.-.-.-- | 126,740,0 | 16,869,0 | 143,609,0 | 143,559,0 | 143,609,0 |
| Exchanges for Clear.House | 818,119,0 | 46,852,0 | 864,971,0 | 860.820,0 | 859,193,0 |
| Due from banks........-- | 100,996,0 | 563,0 | 33,524,0 | 36,800,0 | 37,140,0 |
| Bank deposits. | 143,572,0 | 991.0 | 144,563,0 | 139,022,0 | 103,268,0 |
| Individual dep | 592,334,0 | 27,989.0 | $620,323,0$ | 620,482,0 | 625,258,0 |
| Time deposits | 93,735,0 | 2,023,0 | 95,758,0 | 94,081,0 | 625,258,0 |
| Total deposits-..- incl.)-- | 829,641,0 | 31,003,0 | 860,644,0 | $852,460,0$ | 858,767,0 |
| Res've with legal depos'lea |  | 4,174,0 | $4.759,0$ $4,174.0$ | $5,413,0$ 4,327 | 5,618.0 |
| Reserve with F. R. Bank.- | 65,891,0 | 4,174,0 | 65,891,0 | 64,021,0 | $3,341,0$ $63,877,0$ |
| Cash in ve | 8,995,0 | 1,309,0 | 10,304,0 | 10,294,0 |  |
| Total reserve \& cas | $74,886,0$ $64,502,0$ | 5,483,0 | 80,369,0 | 78,642,0 | 78,121,0 |
| ${ }_{\text {Excess res. \& cash in }}$ | $64,502,0$ $10,384,0$ | $4,360,0$ $1,123,0$ | $68,862,0$ 11,507 | 68,402.0 | 68,903,0 |
| * Cash in vault not counted as reserve for Federal Reserve members. |  |  |  |  |  |

Condition of the Federal Reserve Bank of New York. -The following shows the condition of the Federal Reserve Bank of New York at the close of business Aug. 121925 in comparison with the previous week and the corresponding date last year:
Resources-
al Reserve Agent_-

| $A u g .12$ | 1925. | $A u g$ | 5 |
| :---: | :---: | :---: | :---: |

Gold with Federal Reserve Agent.......-
Gold redemp. fund with U. S. Treasury





## Bills botal bills discounted- <br> U. S. Government securites-

Creasury notes-.........................................
Certificates of Indebtedness.-............-

 | Total earning assets................... | $266,423,000$ |
| :--- | :--- | :--- |
| Uncollected items | $276,634,000$ |
|  | $213,421,000$ | Uncollected Items...

Bank premises.... $\qquad$

 Fed'l Reserverven
$\begin{array}{ccccc}\text { Fed'l Reserve notes in actual circulation_ } & 337,418,000 & 337,752,000 & 317,338,000 \\ \text { Deposits-Member bankk reserve acc't.- } & 827,274,000 & 852,183,000 & 857,431,000\end{array}$


 All other iliabilities.... $\qquad$ \(\xlongequal{-\quad \begin{array}{r}1,401,936,000 <br>

\hline\end{array}} \xlongequal{1,415,984,000}\)| $1,411,410,000$ |
| :--- |

Ratio of total reserves to deposit and
Ratio of total reserves to deposit and
Fed 1 Res've noterliabilttes combined
Contingent Hiabillty on bills purchased


## CURRENT NOTICES.

-Mr . Frank Hervey Pettingell, President of the Los Angeles Stock Exchange has issued a chronological history of the Stock Exchange of Los Angeles. The account is interesting and instructive and shows the various
attempts made from Sept. 231887 until the present attempts made from Sept. 231887 until the present Los Angeles Stock
Exchange was firmly established. Mr. Pettingell states Exchange was firmly established. Mr. Pettingell states that as the present
(June 1925), the Exchange is transacting a business at the rat of a (June 1925), the Exchange is transacting a business at the rate of a hundred
million dollars a year in high grade stocks and bonds, with its membership in demand around $\$ 5,000$.

## Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, Aug. 13, and showing the condition of the twelve Reserve Banks at the close of business on Wednesday. In the first table we present the results for the system as a whole in comparison with the figures for the seven preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the twelve banks. The Federal Reserve Agents' Accounts (third table following) gives details regarding transactions in Federal Reserve notes between the Comptroller and Reserve Agents and between the latter and Federal Reserve banks. The Reserve Board's comment upon the returns for the latest week appears on page 786, being the first item in our department of "Current Events and Discussions.'

Combined Resources and Liabilities of the Federal Reserve Banks at the Close of Business Aug. 12, 1925.

|  | Aug. 121925. | Aug. 51925. | July 291925. | July 221925 | July 151925. | July 81925. | July 11925. | June 241925. | Aug. 131924 - |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RESOURCES. <br> Gold with Federal Reserve agents. Gold redemption fund with U.S. Treas. | $\left.\begin{array}{r} 1,447,740,000 \\ 55,694,000 \end{array} \right\rvert\,$ | $\left\|\begin{array}{r} 1,436,480,000 \\ 57,715,000 \end{array}\right\|$ | $\left\|\begin{array}{r} 1,447,958,000 \\ 50,682,000 \end{array}\right\|$ | $\left\|\begin{array}{r} 1,456,802,000 \\ 52,473,000 \end{array}\right\|$ | $\begin{gathered} \mathbf{S} \\ 1,472,241 \\ 51,384,000 \end{gathered}$ | $\left.\begin{array}{r} 1,461,028,000 \\ 47,706,000 \end{array} \right\rvert\,$ | $\begin{array}{r} 1,459,127,000 \\ 58,141,000 \end{array}$ | $\begin{array}{r} 1,473,117,000 \\ 53,819,000 \\ \hline \end{array}$ | $\begin{array}{\|c} \mathbf{8}, 080,982,000 \\ 32,157,000 \end{array}$ |
| Gold held exclusively agst. F.R. notes- | $1,503,434,000 \mid$ | $\left\lvert\, \begin{array}{\|c\|c\|c\|} 1,494,195,000 \\ 689.959,000 \end{array}\right.$ | $\left\|\begin{array}{r} 1,493,640,000 \\ 687.023 .000 \end{array}\right\|$ | $\begin{array}{\|c} 1,509,275,000 \\ 688.785,000 \end{array}$ | $\left.\begin{array}{r} 1,523,625,000 \\ 675,710,000 \end{array} \right\rvert\,$ | $\begin{array}{r} 1,508,734,000 \\ 678,327,000 \end{array}$ | $\begin{array}{r} 1,517,268,000 \\ 680,503,000 \end{array}$ | $\begin{array}{r} 1,526,936,000 \\ 674,499,000 \end{array}$ | $\begin{array}{r} 2,113,139,000 \\ 612,076,000 \end{array}$ |
| Gold settlement fund with F. R. Board, | $\begin{aligned} & 675,046,000 \\ & 599,130,000 \end{aligned}$ | $\begin{aligned} & 686,989,000 \\ & 596,830,000 \end{aligned}$ | $\begin{aligned} & 687,023,000 \\ & 605,421,000 \end{aligned}$ | $\begin{aligned} & 688,785,000 \\ & 592,790,0 \mathrm{co} \end{aligned}$ | $\begin{aligned} & 675,710,000 \\ & 591,266,000 \end{aligned}$ | $\begin{aligned} & 678,327,000 \\ & 597,200,000 \end{aligned}$ | $\begin{aligned} & 680,503,000 \\ & 587,79,000 \end{aligned}$ | $\begin{aligned} & 674,49,000 \\ & 609,329,000 \end{aligned}$ | $419,210,000$ |
| es other tha | $\begin{array}{r} 2,777,610,000 \\ 133,082,000 \end{array}$ | $\left\|\begin{array}{r} 2.778,014,000 \\ 136,289,000 \end{array}\right\|$ | $\begin{array}{r} 2,7 \varsigma 1, C 84,000 \\ 145,549,000 \end{array}$ | $\begin{array}{r} 2,790,850,000 \\ 143,996,000 \end{array}$ | $\left.\begin{array}{r} 2,790,601,000 \\ 144,769,000 \end{array} \right\rvert\,$ | $\begin{array}{r} 2,784,261,000 \\ 139.493,000 \end{array}$ | $\begin{array}{r} 2,785,562,000 \\ 141,306.000 \end{array} 2^{2}$ | $\begin{array}{\|r\|} \hline 2,810,764,000 \\ 148,049,000 \end{array}$ | $\begin{array}{r} 3,144,425,000 \\ 89,012,000 \end{array}$ |
| Reserves other than go |  |  |  |  |  |  |  |  |  |
| Ton-reserve | 2,910,692,000 | 2,914,303,000 | 2,936,633,000 | $\left.\begin{array}{r} 2,934,846,000 \\ 56,932,000 \end{array} \right\rvert\,$ | $\left.\begin{array}{\|c} 2,935,370,000 \\ 56,209,000 \end{array} \right\rvert\,$ | $\left.\begin{array}{r} 2,923,754,000 \\ 49,699,000 \end{array} \right\rvert\,$ | $\begin{array}{r} 2,926,868,000 \\ 47,429,000 \end{array} 0^{2}$ | $\begin{array}{r} 2,958,813,000 \\ 55,739,000 \end{array}$ | $\begin{array}{r} 3,233,437,000 \\ 48,556,000 \end{array}$ |
| Non-reserve ca | 50,557,000 | 49,756,000 | 55,917,000 | 56,932,000 | $56,209,000$ | 49,699,000 |  |  |  |
| Bills discounted: | 239,251,000 | 303,260,000 | 248,235,000 | 230,032,000 | 237,540,000 | 230,270,000 | 268,937,000 | 249,914,000 |  |
| Other bills discount | 248,933,000 | 240,577,000 | 220,121,000 | 212,490,000 | 217,199,000 | 220,061,000 | 242.688.000 | 205,531,000 | 184,211,000 |
| Total bills disco |  | 543,837,000 | 468,356,000 | 442,522,000 | 454,739,000 | 450,331,000 | 0 |  | $00$ |
| Bills bought in open |  | 211,972,000 |  | 4,525,000 | 231,329,000 | 240,711,000 |  |  |  |
| U. S. Government secur |  | 69,441,000 |  | 000 |  | 68,556,000 | 68,247,000 |  |  |
| Bonds- | r $69,047,000$ |  | 225,787,000 | 231,290,000 | 242,365,000 | 241,683,000 | 249,551,000 | 226,083,000 | - |
| Treasury | $226,374,000$ <br> $33,159,000$ | $\begin{array}{r} 229,071,000 \\ 34,982,000 \end{array}$ | 34,967,600 | 35,109,000 | 33,335,000 | 28,722,000 | 35,777,000 | 26.229,000 | 111,740,000 |
|  | 328 | 333, | 330,160,000 | 00 | 344,477,030 | 338,961,000 | 353,575,000 | 324,609,000 | $540,325,00$ e |
| Forelgn loans on | 10,500,000 | $10.500,000$ | $10,500,000$ $1,850,000$ | $10,500.000$ $1,850,000$ | $10,500,000$ $2,250,000$ | $10.500,000$ $2,250,000$ | $10,500,000$ $2,250,000$ | $\begin{array}{r} 10,500,000 \\ 2,250,000 \end{array}$ | 1,250,000 |
| All other earning : | 1,850,000 |  |  |  |  |  |  |  |  |
| Total earning | 1,090,773,000 | 1,101,653.000 | 1,021,342,000 | 1,014,701,000 | 1,043,295,000 | 1.042,753,000 | $1,127,040,000$ $270,084,000$ | $1.034,470,000$ $619,112,000$ | $\begin{aligned} & 825,802,000 \\ & 586,953,000 \end{aligned}$ |
| Uncollected ite | 647,738,000 | 592,665.000 | $583,542,000$ $60,562,000$ | $644,018,600$ 60,397 | $746,725,000$ $60,383,000$ | $683,338,000$ $60.326,000$ | 60,180,000 | 60,173,000 | 58,771,000 |
| Bank premise | $61,114,000$ $21,814,000$ | $60,975,000$ $21,764,000$ | 21,817.000 | 21,591,000 | 21,425,000 |  | 21,456,000 | 21,152,000 | 31,308,000 |
|  | 4,782,688,000 | 4,741 | 4,679,813,000 | 4,732,485,000 | 4.863,407,000 | 4.781.488,000 | 4.853.057.000 | 4,749,459.000 | 4,784,827,000 |
| notes in | 1,617,678,000 | 1,605,557,000 | 1,598,397.0¢0 | 1,605,214.000 | 1,626.971,000 | 652.290.000 | 1,653,006,000 | 1,634,235,000 | 1,752,025,000 |
| Membe |  |  | 2,152,867,000 | 2,160,748,000 | 2,195,601,000 | 2,147.100.000 | 198,629,000 | 2,139,779,000 |  |
|  | 31,191,000 | 28.201,000 | 21,110,000 | 13,963.000 | 10,907.000 | 13.282,000 | 23,330,000 | 46,207,000 | 24,995,000 |
| Other | 25,380,000 | 26,013,000 | 26.603,00c | 25,008,000 | 25,194,000 | 27.366.000 | 30,426,000 |  | 35,023,000 |
| Total depost | $2,236,239,000$ | $\begin{aligned} & 2,265,967,000 \\ & 524,17,000 \end{aligned}$ | $\begin{array}{r} 2,200,580,000 \\ 535,323,000 \end{array}$ | $\left.\begin{array}{\|r} 2,199,719,000 \\ 582,450.000 \end{array} \right\rvert\,$ | $\begin{array}{r} 2,231,702,000 \\ 660,047,000 \end{array}$ | $\begin{array}{r} 2,187.748 .000 \\ 596,809.000 \end{array}$ | $\left.\begin{array}{\|r\|} \hline 2.252,385,000 \\ 603,527,000 \end{array}\right\|^{2}$ | $\begin{array}{\|r\|} \hline 2,210,414,000 \\ 557,073,000 \end{array}$ | $\begin{array}{r} 2,165,502,000 \\ 522,516,000 \end{array}$ |
| Deterred avallab | 582,794, 00 $115,816,000$ | 524,173,000 | 115.736.000 | 582,450.000 115.715 .000 | $\begin{aligned} & 660,047,000 \\ & 115,601,000 \end{aligned}$ | 115.617.000 | 115,704,000 | 115,561,000 | 111,867,000 |
| Capital pald <br> Surplus | 217,837,000 | 217,837,000 | 217,837,000 | 217,837.000 | 217.837,000 | 217.837.000 | 217,837,000 | 217,837,000 | 220,915,000 |
| All other liabil | 12,324,000 | 11,905,000 | 11,970,000 | 11,550,000 | 11,249.000 | 11,187.000 | 10.598.000 | $14,339,000$ |  |
|  | 4,782,688,000 | 4.741,116,000 | 4,679,813,000 | 4.732.485.000 | 4,863.407,000 | 4.781.488,000 | 4,853.057.000 | 4.749,459,000 | 4,784,827,000 |
| Ratio of gold reserves to deposit and F. R. note liabilitles combined. | .0\% | 71.7\% | 73.4\% | 73.3\% | 72.5\% | 72.5\% | 1.3\% | 73.1\% | .2\% |
| Ratio of total reserves to deposit and F. R note llabilities combined. | .5\% | 75.3\% | 7.3\% | .1\% | .1\% | .1\% | 74.9\% | 77.0\% | 2.5\% |
| Contingent Hability on bills purchased for forelgn correspondents. | 31,186,000 | 31,508,000 | 31,961,000 | 32,165,000 | 35,576,000 | 37,829,000 | 36,971,000 | 37,105,000 | 31,177,000 |
| Distribution by Maturtties- | $84,744,060$ | $83,143,000$ | $81,065,000$ | $86,910,000$ | 86,525,000 | 82,609,000 | $90.113,000$ | $\stackrel{\$}{\$} 86,317,000$ | $\stackrel{\text { ¢ }}{\text { ¢ } 523,000}$ |
| 1-15 day bills bought in open market.- | $\begin{array}{r} 84,744,060 \\ 401,591,000 \end{array}$ | 405,914,000 | 333,833,000 | 315,279.000 | 329.937,000 | 322,798,000 | 381,904,000 | 330,416.000 | 119,415,000 |
| 1-15 days bills discounted .....-...... | $\begin{array}{r} 401,591,000 \\ 6,767,000 \end{array}$ | 7,403,000 | 7,106,000 | 7,386,000 | 5,780,000 | 1,860,000 | 7,984,000 | 0 |  |
| 1-15 days municipal warrants..........- |  |  |  | ,00 | 49,642,000 | 25.661,000 | 0 | 47,746,000 | 4,647,000 |
| 16-30 days bills bought in open market. 10-30 days bills discounted. | $\begin{aligned} & 34,767,000 \\ & 26,940,000 \end{aligned}$ | $\begin{aligned} & 36,621,000 \\ & 27,632,000 \end{aligned}$ | 25,586,000 | $24.911,000$ | 25,308,000 | 54.451.000 | 26.381 .000 | 28,148,000 | 28,688,000 |
| ${ }_{16-30}$ days U. S. certif. of Indebtedness - |  |  |  |  |  |  |  |  |  |
| 16-30 days municipal warrants-- |  |  |  | 46.117 .000 | 57,293,000 | 62,894,000 |  | 72.665,000 | 2,730,000 |
| $31-60$ days bills bought in open market- | $\begin{aligned} & 43,359,000 \\ & 54,683,000 \end{aligned}$ | $\begin{aligned} & 40,140,000 \\ & 52,825,000 \end{aligned}$ | 42,796,000 | 41,832,000 | 40,305,000 | 41,464,000 | 41.279.000 | 39,472,000 | 54,795,000 |
| 31-60 days bils discounted indebtedness. | 17,017,000 | 19,081,000 | 16,098,000 | 16,235,000 |  |  |  |  |  |
| $31-60$ days municipal warrants |  |  |  | 29.833.000 | 26.998.000 | 32,453,C00 | 28,392,000 | 29,858,000 | 1,676,000 |
| $61-90$ days bills bought in open market- | 39,236,000 | 40,603,000 | 39.758 .000 | 38,386,000 | 32,501.000 | 33,204,000 | 31.565 .000 | 26,718,000 | 40,345,006 |
| 61-90 days bils discounted...-....... |  |  | 3,022.000 | 3,022,000 | 15,812,000 | 19.210.000 | - | 15,814,000 |  |
| $61-90$ days municipal warrants.......- |  |  | 9,390.000 | 8,607,000 | 10,871,000 | 8,304.000 | 8,938,000 | 5,080,000 | 1,452,000 |
| Over 90 days bills bought in open market | 15,734,000 | 16,863,000 | 21,383.000 | 22,114.000 | 26,688,000 | 27.204.000 | 30,496,000 | $30.421,000$ $9.448,000$ | $\begin{array}{r} 22,956,000 \\ 1900 \end{array}$ |
| Over 90 days bills discounted --.-.-....- | 9,375,000 | 8,498,000 | 8,741,000 | 8.376 .000 | 11.743.000 | 7.652 .000 | 8.556.000 | 9,448,000 | 111,740,000 |
| Over 90 days certti. of indebtedtess...- Over 90 days municlpal warrants...-- | 9,375,00 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| R. notes recelved from Comptr | 2,908.412,000 | 2,902,676,000 | 2,920,284,000 | 2,926,055,000 | 2,944.876.000 | $2.937 .365,000$ <br> $1.001 .026,000$ | $2,246,248,000$ | $\left\lvert\, \begin{aligned} & 2,045,596,000 \\ & 1,003,586 \end{aligned}\right.$ | 932,055,000 |
| F. R. notes held by F. R. Agent. | 999,298,000 | 989,432,000 |  |  |  |  |  |  |  |
| Issued to Federal Reserve Banks.....How Secured - | 1,909,114,000 | 1,913,244,000 | 1,916,648,000 | 1,921,942,000 | 1,932,080,000 | 1,936,339,000 | 1,935.111,000 | 1,941,511,000 | 2,236,305,000 |
|  |  | 308,028,000 | 306,551,000 | 307.151.000 | 307,151,000 | 287,191,000 | 287,591,000 | 286,016,000 | 331,504,000 |
| By gold and gold certincates | 106,702,000 | 108,506,000 | 105,103,000 | 102,653,000 | 111,784,000 | $100,560,000$ 1,073 | $102,093,000$ $1.069,443,000$ | $106,255.000$ $1.080,846,000$ |  |
| Gold fund-Federal R | 1,034,137,000 | 1,019,946,000 | $1,036,304,000$ $637,137,000$ | $1,046,998,000$ $633,349,000$ | 1,053,306,000 | $\begin{array}{\|r} 1,073,277,000 \\ 656,210,000 \end{array}$ | 1,069,43,000 | 667,202,000 | 277,493,000 |
| y eligible paper. | 713,039,000 | 721,028,000 | $2,085,055,0002,090,151.000$ |  | 650,135,000 | $\overline { 2 , 1 1 7 , 2 3 8 , 0 0 0 } \longdiv { 2 , 1 7 6 , 1 7 9 , 0 0 0 }$ |  | 2,140,319,000 | 2,353,107,000 |
|  |  | $\overline{2,157,508,000}$ |  |  | $2,122,376,000$ |  |  |  |  |

WEEKLY STATEMENT OF RESOURGES AND LIABILITIES OF EACH OF THE 12 FEDERAL. RESERVE BANKS AT CLOSE OF BUSINESS AUG. 121925.


| RESOURCES (Concluded)- <br> Ttwo diphers ( 00 ) omitted. | Boston. | New York. | Phila. | Cleveland. | Richmond | Atlanta. | Chicago. | St. Louts. | Minneap. | Kan. Cuty | Dallas. | San Fran. | Totas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Forelgn loans on gold . All other earning assets. | $\begin{aligned} & \mathrm{S} \\ & 777,0 \end{aligned}$ | $\underset{2,835,0}{\$}$ | $\begin{gathered} \$ \\ 976,0 \\ 1,850,0 \end{gathered}$ | $\stackrel{\$}{1,124,0}$ | $\stackrel{\stackrel{S}{557,0}}{ }$ | $\stackrel{\$}{430,0}$ | $\stackrel{8}{1,449,0}$ | $\begin{aligned} & \$ 83,0 \end{aligned}$ | $346,0$ | $\begin{aligned} & 8 \\ & 420,0 \end{aligned}$ | $\stackrel{\$}{\$}$ | $\stackrel{8}{735,0}$ | $\stackrel{8}{800,0}$ |
| Tot | 82 | 266,423,0 | 80,656,0 |  |  |  |  |  |  |  |  |  |  |
| Uncollected Item | 62,141,0 | 148,706,0 | 59,720,0 |  |  |  | 107,072,0 | 65,381,0 | 43,314,0 | 55,659,0 | 48,107.0 | 105,210,0 | 1,090,773,0 |
| Bank premises | 4,190,0 | 17,027,0 | 1,218,0 | 7,948,0 | $53,140,0$ $2,446,0$ | $32,167,0$ $2,780,0$ | $82,463,0$ 8,099 | 31,584,0 | 14,187,0 | 40,011,0 | 24,028,0 | 42,102,0 | 647,738,0 |
| All other resourc | 95,0 | 6,594,0 | 264,0 | 408.0 | 618,0 | 2,467 ,0 | $8,099,0$ $1,309,0$ | $4,702,0$ 351,0 | $3,056,0$ $3,047,0$ | $4,495,0$ 719,0 | $\begin{aligned} & 1,833,0 \\ & 1,531,0 \end{aligned}$ | $\begin{aligned} & 3,320,0 \\ & 4,411,0 \end{aligned}$ | $\begin{aligned} & 61,114,0 \\ & 21,814,0 \end{aligned}$ |
| $\mathrm{res}$ | 395,094,0 | 1,401,936,0 | 366,246,0 | 493,353,0 | 205,148,0 | 247,214,0 | 600,613,0 | 168,589,0 | 137,678,0 | 205,359,0 | 133,5 | 427,869,0 | 782,688,0 |
| F. R. notes in actual crrcul | 164,272,0 | 337,418,0 | 151,385,0 | 211,196,0 | 8,803,0 | 134,4 | 146,465,0 | 41.885,0 | 61,221,0 | 63,381,0 |  |  |  |
| Member bank | 142,415,0 | 827,274,0 |  |  |  |  |  |  |  |  |  |  |  |
| Governmen | 1,341,0 | $5,955,0$ | 2,926,0 | 189,328,0 | 2,084,0 | $69,795,0$ $2,554,0$ | $329,365,0$ 4.607 1 | $76,356,0$ $2,415,0$ | 50,493,0 | 89,983,0 | 55,207,0 | 156,824,0 | 2,179,668,0 |
| Other | 249,0 | 14,912,0 | 260,0 | 1,046,0 | 216,0 | 135,0 | 1,106,0 | 1,147,0 | $1,101,0$ 223,0 | 1,849,0 | $1,063,0$ 139,0 | $1,968,0$ $4,764,0$ | $31,191,0$ $25,380,0$ |
| Total d | 144,005,0 | 848,141,0 | 131,130,0 | 193,880,0 |  |  |  |  |  |  |  |  |  |
| Deferred a | 61,343,0 | 122,798,0 | 52,068,0 | 51,865,0 | 51,014,0 | 25,919,0 | 335,078,0 | 79,918,0 | 51,817,0 | $93,015,0$ $35,152,0$ | $56,409,0$ 25,603 | 163,556,0 | 2,236,239,0 |
| Capital pa | $8,589,0$ $16,382,0$ | 31,729,0 | 11,234,0 | 12,970,0 | 5,977,0 | 4,574,0 | 15,604,0 | 5,120,0 | 3,201,0 | 4,310,0 | 4,318,0 | 81,543,0 | $582,794,0$ $115,816.0$ |
| All other liabilities | 503,0 | 3,101,0 | $20,059.0$ 370,0 | $22,462,0$ 980,0 | 11,701,0 | 8,950,0 | 30,426,0 | 9,971,0 | 7,497.0 | 8,977,0 | 7,592,0 | 15,071,0 | $115,816,0$ $217,837,0$ |
| abil |  |  |  |  |  | 803, |  | 584,0 |  |  | 53,0 | 1,255,0 | 12,324,0 |
| Memoranda. |  |  | 366,246,0 | 493,353,0 | 205,148,0 | 247,214,0 | 600,613,0 | 168,589,0 | 137,678,0 | 205,359,0 | 133,589,0 | 427,869,0 | 4,782,688,0 |
| Reserve ratio (per cent) | 8.2 | 80.0 | 79 | 75.1 |  |  |  |  |  |  |  |  |  |
| Contingent liability on bills pur- chased for foreign correspond'ts | 2,358,0 |  |  |  |  |  |  |  |  |  |  |  | 75.5 |
| R. notes on hand (notes rec'd | 2,358,0 | 7,028,0 |  |  |  |  | 4,397 | 1,466,0 | 1,051,0 | 1,274,0 | 1,115,0 | 2,230,0 | 31,186.0 |
| circulation | 22,411,0 | 117,869,0 | 31,958,0 | 18,811,0 | 12,565,0 | 78 | 10,568,0 | , |  |  |  |  |  |

FEDERAL RESERVE NOTE ACGOUNTS OF FEDERAL RESERVE AGENTS AT CLOSE OF BUSINESS AUG. 121925

| Federal Resarve Agent at- | Boston | New York | Phila. | Cleveland | Rtchmond | Atlanta | Chicapo | St. Louls | Minn. | Kan. Cuty | Dallas | San Fr . | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (Two Ciphers (00) Omttted.) <br> F.R. notes rec'd from Comptrol'r | ¢ ${ }_{\text {282,063,0 }}$ | 772, ${ }_{\text {S }}^{\text {S }}$, |  |  | 104.347 .0 | 208.220 | 426.490 | 71.136 |  |  | \$ |  |  |
| F.R. notes held by F.R. Agent.- | 95,380,0 | $772,067,0$ $316,780,0$ | $216,943,0$ $33,600,0$ | $276,357,0$ $46,350,0$ | 104,347,0 | 208,222,0 | 426,490,0 | 71,136,0 | 84,789,0 | 97,723,0 | 64,883,0 | 303,392,0 | $\stackrel{\mathbf{8}}{\mathbf{8}, 908,412,0}$ |
|  |  | 318.780.0 |  |  | 22,979,0 | 59,860,0 | 269,457,0 | 24,360,0 | 18,537,0 | 26,933,0 | 19,862,0 | 65,200,0 | 999,298,0 |
| F.R. notes sssued to F.R. bank Collateral held as security for | 186,683,0 | 455,287,0 | 183,343,0 | 230,007,0 | 81,368,0 | 148,362,0 | 157,033,0 | 46,776,0 | 66,252,0 | 70,790,0 | 45,021,0 | 238,192,0 | 1,909,114,0 |
| F.R. notes issued to F.R. Bk.: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gold redemption fund.....- | $34,100,0$ $15,876,0$ | $186,698,0$ $28,182,0$ | $5,200,0$ $9,926,0$ | $8,780,0$ $13,924,0$ | 21,160,0 | 9,000,0 |  | 11,775,0 | 13,052,0 |  | 17,136,0 |  |  |
| Gold fund-F. R. Board | 94,000,0 | 141,000,0 | 119,889,0 | 160,000,0 | $3,474,0$ $12,295,0$ | 91,600, | $4,547,0$ 130 | $1,691,0$ 6000 | 1,296,0 |  | 3,459,0 | 13,619,0 | 306,901,0 |
| Eligible paper | 73,227,0 | 179,897,0 | 51,374,0 | 88,769,0 | 51,211,0 | 41,659,0 | 63,814,0 | 34,118,0 | $32,000,0$ $26,817,0$ | $49,360,0$ $23,337,0$ | 7,500,0 | 190,448,0 | 1,034,137,0 |
| Total collate | 217,203,0 | 535,777,0 | 186,389,0 |  |  |  |  |  |  |  |  | 60,564,0 | 713,039,0 |
|  |  |  |  | 271,473,0 | 88 | 49,2 | 199,006,0 | 53,584,0 | 73,165 | 75,783,0 | 46,347,0 | 264,631,0 | 2,160,779,0 |

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

Following is the weekly statement issued by the Federal Reserve Board, giving the principal items of the resources; the liabilities of the 728 member banks from which weekly returns are obtained. These figures are always a week behind hose for the Reserve banks themselves. Definitions of the different items in the statement were given in the statement of Dec. 12 1917, published in the "Chronicle" of Dec. 29 1917, page 2523. The comment of the Reserve Board upon the figures for the latest week appears in our Department of "Current Events and Discussions." on page 786

| Paleral Reserte Disarct. | Boston. |  | Pma. |  |  | Alana. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | $\begin{gathered} 5,54 \\ \hline \end{gathered}$ |  |  |  |  |
| Total lound and discounts. | 385,188 | ${ }^{4,780,733}$ | ${ }^{79,198}$ | 1.266,000 | 503 |  |  |  | ${ }_{227,737}$ | 45 | 287,3911 | .105,452 | $1{ }^{13,30, ~ 8333}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 332.058 | 2.21 | ${ }_{353,338}$ | ${ }^{641,058}$ | ${ }^{132,426}$ | 84,355 | 754,122 | 165.326 | ${ }^{109,633}$ | 172, 189 | 75,181 | 44,8 | 5,482, |
| Toatiloan and inv |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | ${ }^{\text {014.050 }}$ |  |  |  | 355,471 |  |  |  |  |  |
|  |  |  |  |  |  |  |  | H1 |  |  |  |  |  |
| cill |  |  |  |  |  |  |  | ${ }_{\substack{4,799 \\ 0,450}}^{\text {a }}$ |  |  | ${ }_{1,785}^{378}$ |  |  |
|  |  |  | .665 | 24,4, |  |  |  |  |  |  |  |  |  |

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

|  | All Reportino Member Banks. |  |  | Reportino Member Banks in N. Y. Cuty. |  |  | Reporting Member Banks in Chicajo. <br> Aug. 5 1925. July 29 1925.\|Aug: 61924. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Aug. 51925 | July 2919 | Aug. 61924. |  |  |  |  |  |  |
| Number of reporting banks <br> Loans and discounts, gross: <br> Secured by U. S. Govt. obligations <br> Secured by stocks and bonds. <br> All other loans and discounts...... | \$ 728 | 8 730 |  |  |  | 67 |  |  | 8 48 |
|  | $165,351,000$ | 158,943,000 | 187,568,000 | 51,215,000 | $\begin{gathered} \$ \\ 43,626,000 \end{gathered}$ | 8,310,000 |  |  | 48 |
|  | 8,081,4284,000 | 5,035,326,000 | $4,219,109,000$ $7,941,006,000$ | ,004,595,000 | 1,978,061,000 | 1,723,053,000 | 581,482,000 | $22,535,000$ $595,008,000$ | $24,680,000$ $84,075,000$ |
| Investments: | $\left.\begin{array}{\|r} 13,308,833,000 \\ 219.611 \end{array} \right\rvert\,$ | 13,217,150,000 | 12,347,683,000 |  |  | 0 | 676,229,00 | 671,230,000 | 701,088,000 |
|  |  |  |  | 4,225,515,000 | 4,145,084,000 | 4,097,029,000 | 1,279,041,000 | 1,288,773,000 | 1,209,843,000 |
| U. S. pre-war b | 1,382,849,000 | $\begin{array}{r} 218,711,000 \\ 1,389,689,000 \end{array}$ | $276,063.000$ | $\begin{array}{r} 29,098,000 \\ 506,621,000 \end{array}$ | $\begin{array}{r} 29,000,000 \\ 508,077,000 \end{array}$ | $\begin{array}{r} 40,477,000 \\ 536,259,000 \end{array}$ | 1,933,000 | 1,933,000 | $\begin{array}{r} 4,137,000 \\ 70.046,000 \end{array}$ |
| U. S. Treasury | $439,046,000$$400,744,000$ | $\begin{aligned} & 434,889,000 \\ & 406,075,000 \end{aligned}$ | $64,719,000$$632,044,000$ | $\begin{aligned} & 180,841,000 \\ & 179,953,000 \end{aligned}$ |  |  |  | $90,248,000$$25,116,000$ |  |
| U. S. Treasury n |  |  |  |  | $\begin{aligned} & 181,035,000 \\ & 185,231,000 \end{aligned}$ | $\begin{array}{r} 10,542,000 \\ 302,581,000 \end{array}$ | $23,803,000$ $57,917,000$ |  | $70,046,000$ $3,779,000$ |
| Other bonds, stocks and securtit | 2,935,472,000 | $\begin{array}{r} 106,072,000 \\ 2,950,624,000 \end{array}$ | $\begin{array}{r} 107,514,000 \\ 2,587,077,000 \end{array}$ | $38,374,000$$852,359,000$ | $189,164,000$$865,019,000$ | $\begin{array}{r} 49,783,000 \\ 769,824,000 \end{array}$ | $\begin{array}{r} 57,917,000 \\ 31,206,000 \\ 191,315,000 \end{array}$ | $\begin{array}{r} 56,245,000 \\ 3,835,000 \\ 195,991,000 \end{array}$ | $\begin{array}{r} 68,124,000 \\ 17,017,000 \\ 178,823,000 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |
|  | 5,482,975,000 | 5,506,060,000 | 4,982,402,000 | 1,787,246,000 | 1,807,526,000 | 1,709,466,000 | 367,414,000 | 373,368,000 | 348,926,000 |
|  | $18,791,808,000$$1,664,68,000$$271,138,000$$12,833,96,000$$5,177,0921,000$$71,049,000$ | $18,723,210,000$$1,605,74,000$$273,039,000$$* 12818121,00$$5,174,141,000$$71,760,000$ | $\left\|\begin{array}{r} 17,330,085,000 \\ 1,595,284,000 \\ 275,917,000 \\ 12,290,559,000 \\ 4,523,041,000 \\ 96,151,000 \end{array}\right\|$ | $\left\|\begin{array}{r} 8,012,761,000 \\ 706,525,000 \\ 6,215,000 \\ 5,025,692.0000 \\ 774,561,000 \\ 8,579,000 \end{array}\right\|$ | $\left\|\begin{array}{r} 5,952,610,000 \\ 673,374,000 \\ 61,646,000 \\ 5,028,084,000 \\ 776,984,000 \\ 8,579,000 \end{array}\right\|$ | $\left.\begin{array}{r} 5,806,495,000 \\ 712,470,000 \\ 63,920,000 \\ 5,057,290,000 \\ 711,771,000 \\ 16,546,000 \end{array} \right\rvert\,$ | $\left.\begin{array}{r} 1,646,455,000 \\ 180,310,000 \\ 24,172,000 \\ 1,18,686,000 \\ 470,820,000 \\ 7,843,000 \end{array} \right\rvert\,$ | $\begin{array}{r} 1,662,141,000 \\ 167,126,000 \\ 23,311,000 \\ 1 \end{array}$ | $\begin{array}{r} 1,558,769,000 \\ 172,672,000 \\ 27,980,000 \\ 1,148,109,000 \end{array}$ |
| Reserve balances Cash in vault... |  |  |  |  |  |  |  |  |  |
| Net demand de |  |  |  |  |  |  |  |  |  |
| Time deposits |  |  |  |  |  |  |  | $\left\|\begin{array}{r} 1,177,918,000 \\ 473,742,000 \\ 7,843,000 \end{array}\right\|$ |  |
| Government Blls payable and rediscounts with |  |  |  |  |  |  |  |  | $\begin{array}{r} 1,148,109,000 \\ 393,254,000 \\ 6,324,000 \end{array}$ |
| Federal Reserve Banks: Secured by U. S. Govt. obligat | $\begin{aligned} & 230,722,000 \\ & 106,744,000 \end{aligned}$ | $\begin{array}{r} 171,640,000 \\ 88,231,000 \end{array}$ | $38,766,000$ | $\begin{array}{r} 111,450,000 \\ 16.494,000 \end{array}$ | $\begin{aligned} & 42,275,000 \\ & 15,453,000 \end{aligned}$ | $\begin{aligned} & 2,775,000 \\ & 4,150,000 \end{aligned}$ | $\begin{aligned} & 3,516,000 \\ & 1,514,000 \\ & \hline \end{aligned}$ | $\begin{array}{r} 10,896,000 \\ 622,000 \end{array}$ | $\begin{array}{r} 308,000 \\ 79,000 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |
| Total borrowings from F. | 337,466,000 | 259,871,000 | 61,972,000 | 127.944,000 | 57.728,000 | 6,925,000 | 5,030,000 | 11,518,000 | 387.000 |
|  |  |  |  |  |  |  |  |  |  |

## 理anhexs (13azette。

Friday Night, Aug. 141925. Railroad and Miscellaneous Stocks.-The review of the tock Market is given this week on page 806.
The following are sales made at the Stock Exchange this week of shares not represented in our detailed list on the pages which follow:
Week Ended Aug.

## Railroads

 Bruns Term\&Ry Sec- -100Butr Roch \& $P$. pret 100
Che Ches \& Ohlo etts...-100
Ch St P M Ch StP M M Om certirsDuluth Prefred. Erie certificates.
Frrst pret certifs Hocking Valley
 Nash Chatt \& St L-100
Nat Rys Mex, $1 \mathrm{st} \mathrm{pt}-100$ N Y Y Rys part ctisPacific Coast-
1st preterred Pere Marruette ctts. 10
Pitts Ftw \& Chic, pr. 10 Reading rights. Western Paciric Preferred, new.-
Twin City T G, pret American Metal, Misc. Amer Republics
American Snutf
 Art Metal C Belding Bros Booth Filsh, 1 It pref 100
Botany Cons Mill A British Empire Steel-10 ${ }_{2 d}^{1 \text { st preferred }}$ $\underset{\substack{2 \mathrm{~d} \text { pref } \\ \text { Cerrt-Tee } \\ \text { Bur }}}{\text { Brer }}$ Cert-Teed Prod, 1st pt ploo Craterer Coca-Cola, pret....... 100
Coty, Inc. Crex Carpe-t.......... 100
Cudahy Paking.-100
Deere \& Co pret Duahe \& Co. pret.:
Durham Hoseiry Elk Horn Coal Corp-. 50 Emerson-Brant, pret 100
Famous Players-Lasky Full paid receipts-.. ${ }^{*}$ Fed Lt \& Prac, pret 100
First Nat Pic, ist pt 100
Franklin-Simon, pref. 100 Gabriel Snubber A.
Gen Outdoor Adv A. Trust certificates.Glidden Co rights Great West Sug, pref. 100 Hanna, 1st pt, c ia- 100 Helme (G W)
Howe Sound

## Indian Refining ctfs...

 Ingersoll RandInternat Pap, pld (7). 100 Jones \& L Steel, pf. 100 Kansas \& Gulf..... 10 Kresge (S S) Co, Dret. 100
KresgeDeptStores,pf. 100 Loose-Wiles, 2d pret - 10 Louisville Gas \& Elec A.* Mackay Cos, pref--10 Mallinson \& Co, pret 100 Manati Sugar-...... 100 Murray Body Onyx Hosiery, pref 100 Orpheum Cire,Inc, Dt. 100 Pacffic Tel \& Tel, pr 100
Pan-Am Petrol \& Tr rts_ Panhandle P \& \& R, pf 100 Pitts Util, pf ctis, new. PS Elee \& Gas, pref 100 Reld Ice Cream.-..-1. 100
Reis(Robt) \& Co1st pt. Schulte Ret Stand Gas \& Elee, pref. 50 Tldewater Oil, new----
United Dyew'd, pret 100
US Express Utilities P \& Lt Preforred certifs.

Warner Bros 1 Warren BrosYale \& Towne

Foreign Exthange. Sterling again ruled quiet and firm, without perceptible change. The Continental exchanges were less active and price changes less violent than in recent weeks with the reparation currencies steadier and the $\mathrm{Scan}_{-}$ dinavian slightly lower than a week ago.

 To-day's (Friday's) actual rates for Paris bankers' Prancs were $4.601 / 2(1)$ 4.61 for long and $4.65 @ 4.651 / 2$ for short. German thankers marks 39.78(a33.79 for long and to.14@@40.15 for short.
Exchange at Paris on London, 104.11; week's range, 103.50 high and 104.20 low. for foreign exchange for the week follows:
The range
Sterling, Actual Days.

| The range for f | 60 Days. | Collo | es. |
| :---: | :---: | :---: | :---: |
| High for the week | $82^{1 /}$ | $4851 / 2$ | $4855 / 816$ |
| Low for the week | 82 |  |  |
| High for the week | $4.631 \frac{1}{2}$ | 4.69 | ${ }_{4}^{4.70}$ |
| Low for the week | 4.591/2 | 4.65 |  |${ }_{\text {Hio }}^{\text {Lio }}$discount. Boston, par. San Francisco, par. Montreal, $\$ 125$ per $\$ 1,000$

premium. Cincinnati, par.

United States Liberty Loan Bonds and Treasury Certificates on the New York Stock Exchange. - Below we furnish a daily record of the transactions in Liberty Loan bonds and Treasury certificates on the New York Stock Exchange. The transactions in registered bonds are given in a footnote at the end of the tabulation.

| Daily Record of U. S. Bond Prices. | Aug. 8 | Aug. | Aug. 11 | Aug. 12 | Aug. 13 | $4 \chi_{0}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \% | $100^{-32}$ |  | 10 | 10 | $1002_{32}$ | $2_{32}$ |
| \% bonds of 1932-47--\{ Low- |  |  | 100 ${ }^{100^{22_{32}}} 1$ |  | ${ }_{100}$ | $\begin{aligned} & 100^{23_{32}} \\ & 100^{253} \end{aligned}$ |
|  |  |  |  |  |  | 17 |
| Converted 4\% bonds of (Hi |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Total sales in $\$ 1.000$ untts - - |  |  | 101333 | $101{ }^{27}{ }^{3}$ |  |  |
| of $1932-47$ (First $41 / 4$ ) $\{$ Low. Low |  | ${ }^{1015}$ |  | ${ }^{10112}{ }^{2} 3_{23}$ | 10122782 |  |
| ${ }_{\text {untus }}^{\text {IClose }}$ | 101883 33 |  |  | $101^{27} 9$ 12 12 |  |  |
| cond Converted $41 \% \%$ High |  |  |  |  |  |  |
| bonds of 1932-47 (First Lo ${ }^{\text {co }}$ |  |  |  |  |  |  |
| Total sales in s 1.000 unts |  |  |  |  |  |  |
| cond Liberty Loan |  | $100{ }^{13}$ | $100^{3}$ |  |  |  |
| \% bonds of 1927-42 |  | 1001 | 100 |  |  |  |
|  |  | $100{ }^{13}$ | 100 |  |  |  |
| Total sales | $100^{-23_{32}}$ | $100^{23}{ }_{3}{ }^{2}$ | $100^{2637}$ | $100^{277_{32}}$ | $100{ }^{1}$ | $100^{181}$ |
| of 1927 | $100{ }^{22}$ | ${ }^{1000^{23} 32}$ | $100{ }^{12}$ | $100^{2}$ |  |  |
| 4148) --iles - | ${ }_{233}^{100^{23_{32}}}$ |  |  |  | ${ }^{100}{ }_{349}{ }^{33^{32}}$ | ${ }_{77}$ |
| rd Liberty Loan | $1{ }^{1012}{ }^{232}$ | 101143 | 1011 | $101{ }^{14}{ }^{2}$ | $1011^{16_{3}}$ |  |
|  |  | ${ }^{1013} 1{ }^{123}$ | (1011432 |  |  | ${ }^{10111_{32}}$ |
| Total sales in $\mathrm{s} 1,000$ un |  | 130 | 19 | 230 |  | 14 |
| Fourth Liberty Loan High | $102^{23}$ | ${ }^{1023_{32}}$ | $1013{ }^{33_{32}}$ | ${ }^{1023}{ }^{232}$ | ${ }^{102^{7} 32}$ | ${ }_{102}^{102^{731}}$ |
|  | ${ }_{1021}^{102}$ |  | (1012932 | 1013132 |  |  |
| Total sales in \$1,000 un |  | 577 | 118 | 162 | 11 |  |
| reasury |  |  | ${ }^{1066^{23}}$ | $106{ }^{3} 2$ |  |  |
|  | 106 | 10 |  | $106^{92}$ |  |  |
| Total sales in \$1,000 un |  |  |  |  |  |  |
| 1944-1954--------- ${ }^{\text {H }}$ | 10223323 |  |  |  | 102 102 | ${ }_{102}^{1021_{31}}$ |
| Close | ${ }^{102^{23_{32}}}$ | $\left\|\begin{array}{l\|l\|l\|} \hline 102^{22_{32}}{ }_{12} \end{array}\right\|$ | $102^{11_{32}}$ |  | ${ }_{135}^{102^{22_{23}}}$ | $102{ }_{23}$ |

Note. The above table includes only sales of coupon

$162 \mathrm{~d} 4 / \mathrm{s}, \ldots$
Quotations for U. S. Treas. Ctfs. of Indebtedness, \&c.

| Maturty. |  | 'вй |  | Maturity. | ${ }_{\text {Rate }}^{\text {nel }}$ | Bid. | Askea |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Dec. 15192 | \% | \%/8 |  |
|  |  |  |  |  |  |  |  |
| Sept. 15192 |  |  | ${ }_{99}$ | ${ }_{\text {dee }} 15$ | 3\%\% | 99\%\% | ${ }_{99^{3}}$ |

New York City Banks and Trust Companies.

| $\overline{\text { Banks }-N . Y \text {. }{ }^{\text {B }} \text { d }}$ | ${ }^{\text {Ask }}$ | Banks | ${ }^{\text {Btd }}$ | Ask | Trust Cos | вı | 40k |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| America *---- 285 | 295 | Hami | 175 |  |  |  |  |
| Aner Exch ${ }^{\text {Amer }}$ - ${ }^{\text {anlon* }}$ | 445 | Hanover | 490 | 1500 | Bank of N Y |  |  |
| Bowery*....- 850 | 950 | Manhattan | 189 | ${ }_{423}^{195}$ |  | ${ }_{497}^{605}$ | 610 500 |
| Broadway cen 200 |  | Mech de | 445 |  | Bronx C | 200 | 210 |
| (ers |  | Mat American | 175 | 190 | Central | 905 | 915 |
| Bryant Park ${ }^{215}$ | 225 | National Clty | 491 |  | Empire-- Tr | 362 |  |
| Buteh \& Drov 150 | 160 | New Neth | ${ }_{505}^{250}$ | ${ }_{512}^{265}$ | ${ }_{\text {Earm }}$ Equitable | 380 | ${ }^{303}$ |
| Capitol Nat... Cent Mercan 285 193 | 290 | Park P - Ezc - | 117 | 125 | Fidelity Inter | 255 | 270 |
| Chase ...... 475 | 478 | Port M | 190 | 505 | Fuaranty Tr. | 381 | 384 |
| Chath Phenix | 333 | Pubicoard |  |  | Irving Bank- |  |  |
| Chelsea Exch ${ }^{\text {P }} 210$ | 217 | Seventh Ave. | 130 | 155 | Columbla Tr | 287 | 290 |
| Chemical .-.. 665 | 675 | 3tand | 525 | 535 | Manufaeturer | 420 | 430 |
| ${ }_{\text {Colontal }}{ }^{\text {a }}$. ${ }^{\text {a }}$ |  | Trade* | 125 | 145 | Mutual (West- |  |  |
| Commerce -.. 37 | 382 | United | 180 | 280 | N ¢ Y Treste | 465 |  |
|  | 335 | Wash'n Hts*- | 400 |  | Title Gu \& Tr | 585 | 590 |
| Corn Exch-- 506 | 512 | brooklyn |  | 200 | O |  | 50 |
| Cosmoptan | 325 | Coney |  |  | Westches Tr |  |  |
| Elith Avenue ${ }^{\text {a }}$ 2100 | 3200 | Mechanics'* | 225 |  | Bro |  |  |
| First .......-2900 |  | Mo | 200 |  | Brookly Tr Tr | 70 |  |
| lin .-.- 150 |  |  | 110 |  | Kings Coun |  |  |
|  | 370 | People ${ }^{\text {Puensbo }}$ |  |  | People | 25 | 835 |
| Greenwleh*-. 420 | 50 |  |  |  |  |  |  |
| anks marked (*) are state banks. (x) Ex-dividend (l) New stuox (y) Ex-rights. |  |  |  |  |  |  |  |
| All prices dollars per share. |  |  |  |  |  |  |  |
|  |  |  |  |  |  | ${ }_{\text {bid }}$ | 408 |
| Allance R'Ity 165 |  | Mtge Bond.- |  | ${ }_{215}^{142}$ | Realty A8800 |  |  |
| Amer Surety- 140 | 148 | Nat Surety-- |  |  | (8klyn) ${ }_{\text {con }}$ | 94 |  |
| Bowyers Mtge $y 213$ | 218 | Mortgage |  | 380 |  | 83 | 85 |
| Lawyers Titie |  | Cas | 315 | 330 | eester |  |  |
| ${ }_{\chi}$ Guarantee 275 | 285 | US Title $C$ |  | $15$ | le \& Tr | 375 | 400 |

The Curb Market.-The review of the Curb Market is given this week on page 807.

A complete record of Curb Market transations for the week will be found on page 832 .

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{GIGH AND LOW SALE PRICES-PER SHARE, NOT PER CENT.} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \text { Sales } \\
\& \text { Sor } \\
\& \text { the } \\
\& \text { Week. }
\end{aligned}
\]} \& \multirow[t]{2}{*}{NEW YTOCKS STOCK EXCHANGE} \& \multicolumn{2}{|l|}{\[
\begin{gathered}
\text { PER SHARE } \\
\text { Range for Year 1925. } \\
\text { On basis of 100-share lots. }
\end{gathered}
\]} \& \multicolumn{2}{|l|}{\[
\begin{aligned}
\& \text { PRR SHARE } \\
\& \text { Ranoo for Preevome } \\
\& \text { Year } 1924 .
\end{aligned}
\]} \\
\hline \[
\begin{aligned}
\& \text { saturraay. } \\
\& \text { Aug. }
\end{aligned}
\] \& \[
\begin{aligned}
\& \text { M onday. } \\
\& \text { Aug. } 10
\end{aligned}
\] \& \[
\begin{aligned}
\& \text { Tuesday. } \\
\& \text { Aug. }
\end{aligned}
\] \& Wednesday \& \[
\begin{gathered}
\text { Thursday. } \\
\text { Aug. } 13 .
\end{gathered}
\] \& \[
{ }_{\text {Auto.14 }}^{\text {Frup }}
\] \& \& \& On oasts of 1 \& \& \& 1924. \\
\hline share \& \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{\$ per share} \& \& \multirow[t]{2}{*}{\$ per share} \& Shares. \& \multirow[t]{2}{*}{} \& \& \& \% per share \& \\
\hline \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{} \& \& \& \(33 \quad 35\) \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \& \[
\begin{aligned}
\& \text { \$ der shate } \\
\& 22 \text { Feb } 17
\end{aligned}
\] \& \$ per sharo
35 Aug 13 \& 12 Apr \& \multirow[t]{2}{*}{227s Doc} \\
\hline \& \& \({ }_{8}{ }_{8} 1207_{8} 12\) \& \(20^{78}\) \& 121 \& \(\mathrm{O}_{2} 12\) \&  \& \&  \& 35 Aug 13 \& \({ }_{25}^{12} \mathrm{Apr}\) \& \\
\hline \& \& \& \& , \& \& \& \&  \& \(12778{ }^{\text {Mar }} 2\) \&  \& \\
\hline \& 180 \& \({ }^{\text {c }}\) \& 180 \& \({ }_{5} 1\) \& \({ }_{18312}^{518}\) \& \& \& \multirow[t]{2}{*}{\[
\begin{array}{rr}
3 \& \operatorname{Jan} 14 \\
1471_{4} \& \operatorname{Jan} 16
\end{array}
\]} \& \(77_{2} \mathrm{Mar}{ }^{6}\) \&  \&  \\
\hline 7814
\(* 665\)
\(* 688\) \& \(\begin{array}{ll}78 \& 7878 \\ 6518 \\ 6554\end{array}\) \&  \&  \& \({ }^{7784} 8\) \& 1832 \& \& Baltimore \& Ohio.------100 \& \& \multirow[t]{2}{*}{} \& 112 Jan \& \(\begin{array}{cc}1521_{4} \& \text { Dec } \\ { }_{84} 7_{8} \& \text { Deo }\end{array}\) \\
\hline \({ }^{24} 4{ }_{4}\) \& , \& 43 \& \& \({ }^{6512}\)
4378
45
45 \& - 6 612 \({ }^{6512}\) \& \& \&  \& \& \[
\begin{array}{ll}
521_{8} \& \mathrm{Apr} \\
5614 \& \mathrm{ADPr}
\end{array}
\] \&  \\
\hline 9 \& 12 \& \(\begin{array}{cc}* 91 \& 92 \\ 52 \& 5\end{array}\) \& 2 \({ }^{\text {ar }}\) \& \({ }_{* 92}{ }^{43}\) \& \({ }_{92}{ }^{442}\) \& \& \& \({ }_{89}^{3514}\) Marare 22 \& \({ }^{4544}\) Jug \({ }^{\text {a }}\) \& 3984
880
Jan \& (1) \\
\hline \({ }^{18} 80\) \& 2 \& \({ }^{12}\) \& \multirow[t]{2}{*}{} \& \(78^{51 / 4}\) \& \begin{tabular}{ll}
5078 \\
\\
\({ }_{* 812}\) \& 80 \\
\hline
\end{tabular} \& \& Do \& \&  \&  \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 11_{8} \text { Dee } \\
\& 75^{5} 4 \\
\& \text { Dee }
\end{aligned}
\]} \\
\hline \({ }_{42} 8\) \& 84 \& 1 \& \& \multirow[t]{2}{*}{\(\begin{array}{cc}83 \& 83 \\ 143 \& 143 \\ 205 \& 18\end{array}\)} \& \& \& \[
00
\] \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \& 40 May \& \\
\hline \&  \& \& \& \& \(\begin{array}{ll}143 \& 14312 \\ 295 \& 295\end{array}\) \& \& Canadian Pacitic.-...- 100 \& \& \& \({ }_{109}^{40}{ }^{\text {40 }}\) \&  \\
\hline \& \multirow[t]{2}{*}{\(\begin{array}{ccc}111 \& 111+2 \\ 55_{8} \\ 618\end{array}\)} \& \& \(1023_{4} 1106\) \& 1035 \& , \& \& \& \multicolumn{2}{|l|}{\({ }_{894}\) Mar 30} \& \({ }_{677_{4}}^{199}{ }_{4} \mathrm{Mar}\) \&  \\
\hline \& \& \& \& \& \& \& \& \multirow[t]{2}{*}{\(1051_{4} \mathrm{Apr} 14\) \(3^{58} \mathrm{Apr} 2\)} \& \({ }_{1}^{112}{ }_{108}\) Aug \({ }^{\text {Feb }} 13\) \& \multirow[t]{2}{*}{} \&  \\
\hline \({ }_{* 1443_{4}}^{10} 160\) \& \(\begin{array}{lll}1118 \& 123^{3} 8 \\ 150 \\ 150\end{array}\) \& \({ }_{*}^{11443_{4}} 112{ }_{160}^{12}\) \& \& \& \({ }_{1034}{ }^{34} 1111_{8}^{4}\) \& 24,000 \& D \& \&  \& \& (100 \\
\hline \& \({ }_{*}{ }_{15512}{ }^{177}\) \& \& \& \& \& \& \&  \& \multirow[b]{2}{*}{} \& \multirow[t]{2}{*}{100

21} \& <br>

\hline ${ }^{4512}$ \& \multirow[t]{2}{*}{$\begin{array}{lll}46 \\ 1158 & 46 \\ 1218\end{array}$} \& \& \& \& 4712 $47{ }^{4}$ \& 00 \& Do pret \& $$
\begin{array}{r}
295_{4} \mathrm{Mar} 30 \\
40 \mathrm{Mar} 30
\end{array}
$$ \& \& \& 15014 Nov <br>

\hline \& \& ${ }_{8}{ }_{2478}^{1158}$ \& ${ }_{24}{ }_{24}^{1134}$ \& \& $121_{4}^{4} 123_{4}^{4}$ \& 15,80 \& Chicago \& \multirow[t]{2}{*}{} \& \& \multirow[t]{2}{*}{} \&  <br>
\hline \&  \& \& \& \& \& \& \& \&  \& \& \multirow[t]{2}{*}{} <br>
\hline \& 1414 \& \& \& \& $14{ }^{588}$ \& \& \& \& \& \& <br>
\hline \& ${ }^{1110}{ }^{10}$ \& \& -67 ${ }^{68}$ \& \& $\begin{array}{ll}67 & 68 \\ 10 & 110\end{array}$ \& 29,000 \& Chicago d \& 47 Apr 14 \& \& 14 Ja \&  <br>
\hline \&  \& \& \& \& ${ }^{114} 4{ }_{48} 1188$ \& 58,000 \& Cho prea \&  \& ${ }^{11744}{ }_{54}{ }^{\text {Mar }}$ Mar 5 \& ${ }_{\text {100 }} 112 \mathrm{Jan}$ \& 1143 Doc <br>
\hline ${ }_{* 8412}^{9518}$ \& \& ${ }_{2}$ \& \& 8 \&  \& 5800 \& Do $7 \%$ \& ${ }_{92}{ }^{\text {Jan }}{ }^{2}$ \& ${ }^{99} 9$ \& $76{ }_{4}{ }^{2}$ \& <br>
\hline *43 ${ }_{*} 93$ \&  \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{(ll} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{1,000} \& Chic St Paul Minn \& Om-. 100 \& \multirow[t]{3}{*}{} \& \multirow[t]{3}{*}{${ }_{108}^{5912} \mathrm{Jan}^{513} 13$ 68 Jan 13
$651_{2}$ Apr 18 $641_{2}$ June 16} \& ${ }_{29}^{655}{ }^{\text {b }}$ Jan \& \multirow[t]{2}{*}{} <br>
\hline \& \multirow[t]{2}{*}{} \& \& \& \& \& \& Do \& \& \&  \& <br>

\hline $*_{621}$ \& \& \& \& \& \& \& | Colorado |
| :--- |
| Do 1st | \& \& \& $\begin{array}{lll}20 & \text { Jan } \\ 59 & \text { Jab }\end{array}$ \& <br>


\hline | $* 57$ |
| ---: |
| 140 |
| 149 |
| 149 | \& \multirow[t]{2}{*}{(} \& \multirow[t]{2}{*}{\[

$$
\begin{array}{ll}
* 571_{2} & 60 \\
148 & 1481_{4} \\
139 & 140
\end{array}
$$

\]} \& \multicolumn{2}{|l|}{} \& \multirow[t]{2}{*}{\[

\left|$$
\begin{array}{cc}
0247 & 021 \\
c^{*} & 60 \\
14812 & 60 \\
1 & 1503_{4}
\end{array}
$$\right|
\]} \& \& Do 2d pret $\qquad$ 100 \& \& \& 45 Jan \& ${ }^{6514}$ Deo <br>

\hline  \& \& \& \multirow[t]{2}{*}{(13744} \& $\left\lvert\, \begin{array}{cc}* 148 \\ 138 & 149 \\ 1381\end{array}\right.$ \& \& \[
$$
\begin{array}{r}
4.300 \\
7 \\
\hline
\end{array}
$$

\] \& \multirow[b]{2}{*}{Delaware Lack \& Western ${ }^{50}$} \& $1331_{2}$ Mar 30 \& \[

155-\mathrm{Apr} 6
\] \& 10412 Mar \& <br>

\hline  \&  \& $$
\left[\begin{array}{cc}
2 & 139 \\
c_{3} & 140 \\
30 \\
303_{4} & 39 \\
\hline 13_{8}
\end{array}\right]
$$ \& \& - \&  \& 7.190 \& \&  \& 14784 ${ }^{\text {d }}$ June ${ }^{\text {Jan } 12}$ \&  \& 1498 <br>

\hline $40{ }_{4}^{4} 411_{4}^{4}$ \&  \& $$
\begin{array}{ll}
303_{4} & 313_{8} \\
401_{2} & 42
\end{array}
$$ \& \& \& \& 54,800 \& \& $26^{3}{ }_{4}$ May 15 \& 3414 Aug 14 \& \& <br>

\hline 38 \& \multirow[t]{2}{*}{${ }_{4}{ }_{40}{ }_{7}{ }^{397_{8}}$} \& \& $428_{8}$ \& ${ }_{4012}^{428} 40$ \& ${ }^{1}$ \& \& \& ${ }^{35}$ June 23 \& ${ }^{48^{\prime} 8}$ \& \& <br>
\hline ${ }_{28}^{6934}$ \& \& ${ }^{703}$ \& ${ }_{7058}^{7058} 711$ \& \% \& ${ }_{72}^{72}{ }^{723} 4$ \& 41. \& Great No \& 60 Apr 24 \& ${ }_{724}{ }_{4}$ Aug 14 \&  \& ${ }^{464}$ <br>
\hline ${ }_{281}^{28}$ \& ${ }^{28} 8$ \& ${ }_{2812}^{28} 2$ \&  \& ${ }^{738}$ \& ${ }^{2788}$ \& \& \& ${ }_{23}^{2744 J U n e ~}{ }^{24}$ \& ${ }^{404}{ }^{4} 3^{4}$ Jan 198 \& ${ }_{26}$ \& <br>
\hline \& \& \& 8 \& \& \& \& Gulf Mob t Nor--------100 \& \& ${ }_{10112}^{34}{ }^{\text {May }} 108$ \& \& <br>
\hline  \& \& \& \& 190 \& \& 11.400 \& Havana Elec \& 112 May 16 \& 19712 Aug 7 \& \& <br>
\hline \& \& \& \& \& ${ }^{3212}{ }^{3}{ }^{3284}$ \& , 000 \& Hudson \& M \& \& 333, \& \& D <br>
\hline 11 \& \& \& \& 1151 \& \& 2,4 \& Illinots \& ${ }_{1112}^{6412}$ \& ${ }_{12} 72.8{ }^{1}$ \& ${ }^{4} \mathrm{Oc}$ \& D <br>
\hline \& \& \& \& \& \& \& \& \& \& \& <br>
\hline ${ }_{* 26}^{* 68} \quad \stackrel{69}{ }$ \& \& \& \& \& 6814 \& 130 \& \& $681_{4}$ Aug 14 \& 74 \& \& <br>
\hline *6212 63 \& \& \& \& ${ }_{* 6258}^{282}$ \& \& 200 \& Int Rys of \& 18 \& ${ }^{3214}$ \& 1124 \& <br>
\hline \& \& \& $23^{33_{4}}$ \& \& \& 200 \& \& \& \& \& <br>
\hline \& ${ }^{3378}$ \& \& \& 35 \& \& \& \& \& \& \& <br>
\hline \& \& \& \& 5 \& ${ }^{3914}$ \& \& \& J9 \& \& \& <br>
\hline \& 78 \& \& $77 \quad 771$ \& ${ }^{7714}$ \& ${ }_{791}^{59,4}$ \& 3,500 \& Leh \&  \& \& $\begin{array}{lll}511_{4} & \mathrm{Mar} \\ { }^{53912} & \mathrm{Apr}\end{array}$ \& ${ }^{5912}{ }^{19}$ Dee <br>
\hline \& $\begin{array}{ll}117 & 118{ }^{87}\end{array}$ \& ${ }_{117}^{117} 118$ \& ${ }_{607}^{116} 116$ \& $16{ }^{1165}$ \& 1161 \& 2,900 \& , \& 106 Jan 16 \& 12078 Aug 6 \& 8758 \& <br>
\hline \& \& \& \& \& \& \& Manhattan Elevated guar-100 \& \& \& \& <br>
\hline \& ${ }^{8} 878$ \& 84 \& \& \& \& 1,100 \& Mo modirled guar-.--100 \& ${ }_{7}^{3218} 9 \mathrm{Mar} 23$ \& 51 \& \& <br>
\hline \& \& \& \& \& \& \& dirket \& $20 . \mathrm{Jan} 13$ \& \& \& <br>
\hline .$^{40}{ }^{433_{4}}$ \&  \& * ${ }^{49}$ \& \& ${ }^{49} 4{ }^{49}{ }_{4} 4^{491}$ \& ${ }_{4918}^{4918} 50{ }^{1}$ \& 1,20 \& Do \& ${ }_{4}^{214}$ \& 57 Jun \& \& an <br>

\hline ${ }_{212}^{21} \quad 21_{2}$ \& \& ${ }_{* 2}{ }^{2}$ \& \& \& ${ }_{* 2}^{183_{4}}$ \& $$
300
$$ \& ${ }^{\text {Do }}$ 2d pros \& ${ }^{16}$ \& 25 \& \& <br>

\hline \& ${ }_{*}^{* 34} 38$ \& *34 \& $341_{4} 341_{2}$ \& $\begin{array}{ll}35{ }^{28} 4 & 381_{4}\end{array}$ \& $38^{294} 38$ \& \& Minn St \& \& ${ }_{5614}^{4}$ \&  \& <br>
\hline \& \& \& \& \& \& \& Do pret.............. 100 \& 40 Mar 30 \& \& \& <br>
\hline \&  \& 9 \& \& 2 \& ${ }^{3912}$ \& 39,400 \& Mo-Kan- \& ${ }^{2814}$ Jan \& \& \& © <br>
\hline \& \& ${ }^{361}$ \& \& ${ }_{3678}$ \& \& 17,400 \& Mo pr \& (7444 Jan \& \& ${ }_{984}^{2944}$ \& ${ }^{7544}$ Deo <br>
\hline \& \& \& \& \& \& 78,000 \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& Nat \& \& \& ${ }_{12} 1_{8}$ July \& <br>
\hline \& \& \& \& \& \& \& \& ${ }_{11314}^{1134}$ \& ${ }^{12323}$ \& \& <br>
\hline \& \& \& \& \& \& \& Ors \& ${ }_{11314}^{13}$ June \& \& \& <br>
\hline \& \& \& \& \& $x 943_{4} 943_{4}$ \& \& pret \& ${ }_{8812}{ }^{118}$ Jan \& ${ }_{96}^{1374} \mathrm{Febs}^{\text {Aus }} 7$ \& \& <br>
\hline $\begin{array}{ll}34 & 34 \\ 29 & 30 \\ \end{array}$ \& \& \&  \&  \& \& \& N Y N H \& Hartiord.-.-.-. 100 \& \& 36 \& \& ${ }^{3314}$ <br>
\hline \& \& \& \& ${ }^{3}{ }^{3}$ \& \& \& Nort \& \& 析 \& \& ${ }_{284}^{284}$ Nov <br>
\hline 134 \& \& \& 13 \& $135^{5} 8$ \& $1345_{8}^{8} 1394_{4}^{4}$ \& 55, \& Norfolk \& We \& ${ }_{12312}^{218} \mathbf{M a r}$ \& ${ }_{1394}^{43}$ Juug 29 \& ${ }^{121212}$ Apr \& ${ }_{1334}^{29}$ Nov <br>

\hline \& $$
\begin{array}{cc}
* 79 & 85 \\
67 & 67 s_{4}
\end{array}
$$ \& ${ }_{*}^{* 79}{ }^{7}{ }^{8}$ \& \& \[

$$
\begin{gathered}
* 791_{2} \\
\\
\hline 777
\end{gathered}
$$
\] \& \& \& Do pret \& \& \& ${ }^{72} 2_{4} \mathrm{Feb}$ \& <br>

\hline \& ${ }^{453} 4{ }^{46} 4$ \& 678 \& \[
$$
\begin{array}{ll}
671_{2} & 681_{4} \\
4551_{2} \\
\hline
\end{array}
$$

\] \& \& $\begin{array}{lll}6812 & 6988 \\ 4534 \\ 4615\end{array}$ \& 29,10 \& Northern P \& \[

581_{4} Apr 25
\] \& ${ }_{713_{4}}$ Mar \& ${ }^{24} \mathrm{Feb}$ \& ${ }_{7}^{80}{ }^{18}$ June <br>

\hline 19 \& ${ }^{*}$ \& ${ }_{*}^{* 18}$ \& \& \& \& \& Peoria ${ }^{\text {a }}$ East \& ${ }_{133_{4}}^{4212}$ AD \& ${ }^{487888}{ }^{4088}$ Jan \& \& <br>
\hline 70 \& ${ }_{* 82}^{68}$ \& ${ }_{* 82} 68{ }^{3}$ \& 69 \& ${ }_{81212}^{711}{ }_{83}$ \& $\begin{array}{lll}7114 & 717_{8} \\ 83\end{array}$ \& 4,200 \& Pere Mara \& ${ }^{613}{ }^{3}$ Jun \& 72 Fe \& \& <br>
\hline 7 \& $72 \quad 72$ \& * 7 \& ${ }_{73}{ }^{2}$ \& $7_{73}$ \& \& \& Do pret \& \& \& \& <br>
\hline ${ }_{8014} 7038$ \& $70 \quad 70$ \& \& \& \& $715_{8}^{5} 721$ \& 1,00 \& PIttsburgh ${ }^{\text {a }}$ \& Apr 16 \& \& \& <br>
\hline \& 8586 \& \& \& \& \& 51 \& Reading \& Mar 30 \& \& \& <br>
\hline 41 \& ${ }_{41}^{40}{ }_{41}^{40}$ \& ${ }_{41}^{40}{ }_{41}^{40}$ \& ${ }_{4}^{40}$ \& $\begin{array}{ll}40 & 40 \\ 41\end{array}$ \& $\begin{array}{ll}* 3912 & 4018 \\ 41 \\ 41 \\ 41\end{array}$ \& 2,200 \& D \& M \& \& \& <br>
\hline *54 57 \& ${ }^{5} 5$ \& ${ }_{5}{ }_{53}{ }^{46}$ \& ${ }^{4} 5$ \& ${ }_{55}^{41} 4591$ \& \& \& ${ }_{\text {Rutiand }}$ \& 4 \& \& ${ }_{\text {b3318 }}{ }^{\text {Jan }}$ \& an <br>
\hline ${ }_{* 87}^{911}{ }^{91}{ }_{90}^{913_{4}}$ \& \& ${ }^{9258}$ \& 93 \& * \& $\begin{array}{ll}9514 & 97\end{array}$ \& 71,100 \& St Louls-S \& ${ }_{5719}{ }^{\text {42, }}$ Jan 16 \& ${ }_{97}^{62 \%}$ Au \& ${ }^{32}$ \& <br>

\hline \& \& ${ }_{49}^{90}$ \& | $* 891_{4}$ | 91 |
| :--- | :--- |
| $491_{8}$ | $499_{8}$ | \& ${ }_{49}{ }_{49}{ }^{4} 9$ \& $\begin{array}{ll}90 & 91 \\ 49 & 4918 \\ 498\end{array}$ \& ${ }^{7} 200$ \& St Loup \& ${ }_{76}{ }^{3}$ Jan 20 \& ${ }_{9224}{ }^{2}$ July 28 \&  \& ${ }_{8212}{ }^{\text {dem }}$ <br>

\hline  \& ${ }_{3}^{72} \quad 72$ \& 72 \& 74 \& 744 \& ${ }^{73} \quad 74$ \& 9,200 \& Do \& ${ }^{43}{ }^{13}{ }^{2}$ SJunume \& 5354 M \& \& <br>
\hline \& \& \& \& \& \& \& Seaboard \& ${ }_{2088}{ }^{\text {s }}$ Jan 16 \& 754 \& \& <br>
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\hline 0010 \& \& 991210 \& ${ }_{9912}{ }_{2} 1001$ \& - 10014100 \& \& 33,600 \& South \& ${ }^{9784}{ }^{3}$ Jun \& $1088^{2} \mathrm{~J}$ \& $851_{2} \mathrm{M}$ \& <br>
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\hline $\begin{array}{cc}49 & 5078 \\ 13 & 13\end{array}$ \& \& \& \& $\begin{array}{lll}5138 \\ 13 & 5\end{array}$ \& \& \& Texas ${ }^{\text {a Pracif }}$ \& \& \& \& <br>

\hline $\begin{array}{ll}13 & 13 \\ * 6078\end{array}$ \& ${ }^{1314}$ \& ${ }^{1314}$ \& $122^{12} 121_{2}$ \& $13 \quad 13$ \& $121_{2}$ \& 500 \& Third Avenue -.-----------100 \& ${ }^{412} 41 \begin{array}{ll}\text { Apr } 17\end{array}$ \& ${ }^{5} 518$ July 20 \& $$
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\hline \& \& \& \& \& \& \& Twin Cit \& 58 Jan 22 \& \& \& <br>
\hline \& \& \& \& \& \& 10,800 \& On \& ${ }^{13314}$ Apr 24 \& 15344 Jan 10 \& $126 \mathrm{~s}_{\mathrm{g}} \mathrm{M}$ \& <br>
\hline \& \& \& \& \& \& \& \& ${ }^{72}$ Jan 30 \& ${ }^{7714}$ July 3 \& \& <br>
\hline \& \& \& \& \& \& \& \& Ms \& ${ }_{3}^{3312 \mathrm{Ma}}$ \& 2612 \& <br>
\hline \& 135 \& $35^{58}$ \& ${ }^{371}$ \& \& 130 \& \& Vlrgi \& ${ }_{6418}{ }^{4}$ Jan 14 \& ${ }_{13512}{ }^{\text {Aug }}$ \&  \& <br>
\hline $7114_{4} 713_{4}^{4}$ \& \& 70 7134 \& \& \& \& 51,70 \& \& ${ }_{5912}{ }^{\text {Mar }} 30$ \& ${ }_{4012}$ Aug \& ${ }_{108} 8_{4} \mathrm{Jan}$ \& <br>
\hline \& \& $55 \quad 55$ \& \& \& \& 20 \& Do \& ${ }^{5534}$ Jan \& ${ }^{7278} \mathrm{Au}$ \& Jan \& <br>

\hline $2_{2} 2^{223} 4$ \& ${ }_{22}^{145}$ \& ${ }_{22}^{14}$ \& | $143_{4}$ |
| :--- | :--- |
| 22 |
| 2288 | \& ${ }^{147_{8}}$ \&  \& 33,90 \& \& 11 M \& ${ }^{5712}{ }^{\text {172 }}$ Aug \&  \& 164 Deo <br>

\hline \& \& \& \& $227_{8}$ \& ${ }^{2314}{ }^{1} 24$ \& 5,500 \& \& 16 M \& 26 \& ${ }_{1514}{ }^{1514}$ \& 164. <br>
\hline \& \& \& \& \& \& \& West \& ${ }_{3212}$ Jai \& ${ }^{55} \mathrm{M}$ \& ${ }_{148}^{144}$ Jan \& <br>
\hline 20 \& 194 \& ${ }^{9} 8$ \& 1978 \& $201_{2} 221_{8}$ \& $211_{2} 221_{4}$ \& \& \& \& 100 Mar \& \& <br>
\hline \& \& 42184314 \& 43124 \& \& \& 5,300 \& \& ${ }_{22}{ }^{12} 4$ \& ${ }_{478}^{224}$ July 16 \& 1414 \&  <br>
\hline \& \& \& \& \& \& \& \& \& \& \& <br>
\hline ${ }_{25}^{67} 181$ \& ${ }_{*}^{* 65}$ \& \& \& \& \& 700 \& Abitibl Powe \& \& \& \& <br>

\hline \& \& \& \& ${ }_{* 90}{ }_{92}$ \& \& \& All American \& 119 Jan \& $$
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$$ \& ${ }_{8612} 91{ }^{\text {May }}$ \& 12212 Dec <br>

\hline ${ }^{1514} 16$ * \& \& \& \& \& \& \& \& \& \& \& <br>
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58
10 \& $5^{5634}$ \& \& \& \& Advance ${ }^{\text {Do }}$ \& $\begin{array}{ll}13 & \text { Apr } \\ 47 & \text { Feb }\end{array}$ \& \& 2814 \& ${ }^{1638}$ Dee <br>
\hline \& \& \& \& \& \& ${ }_{3,500}$ \& Ahumada Lead \& ${ }_{93_{4}}^{47 \mathrm{Apr}}$ \& ${ }_{1258}^{62}$ \& 2814 \& <br>
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\end{tabular}




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[^1]Por sales durtas the meek of stock: u wually Inactive, oee titth pase proceatia.




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| Week Ended Aug. 14. | Michigan Central 58.

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New York Bond Record-Continued-Page 4

$a$ Due May. $e$ Due June. $h$ Due July $k$ Due August $\boldsymbol{s}$ Option sale.

a Due Jan. a Due April. p Due Dee. Optloa sale.


[^2]Quotatıons of Sundry Securities

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Outside Stock Exchanges
Boston Bond Record.-Transactions in bonds at Boston Stock Exchange Aug. 8 to Aug. 14, both inclusive:

| Bonds- | $\left\lvert\, \begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{gathered}\right.$ | Week's Range of Prices. <br> Low. High | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Week. } \end{gathered}$ | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. |  |  |  |
| Amer Tel \& Tel 4s_..- 1929 |  | $971 / 8971 / 8$ | \$5,000 | $961 / 4$ | n | 97 |  |
| At1 Gulf \& W I SS L 581959 | 7238 | $701 / 878$ | 43,000 | 63 \% | Jan | 7238 |  |
| Chic Jct Ry \& USY 5s 1940 Crew Levick 6s... 1928 | 99 | $\begin{array}{lll}99 & 991 / 2\end{array}$ | 12,000 | 96 | Feb | 9978 | gremer |
| E Mass St RR ser B 51948 |  | 981/2 $981 / 2$ | 13.000 | 97 | July |  | g |
| Hood Rubber 7s...-1936 | 1041/4 | 104105 | 14,000 | 1017/8 | Jan | 106 |  |
| Houston Lt \& Pr 7s__ 1953 |  |  | 1,000 |  | Aug | 92 | Au |
| Kan Okla Gas Co- <br> Pipe Line 6s $\qquad$ |  |  | 10,000 | 100 | Aug | 100 |  |
| Mass Gas 41/2s....--1929 |  | $1001 / 1001$ | 10,000 | 100 | ${ }_{\text {Aug }}$ | ${ }^{100} 9$ |  |
| 41/2s .-....-------1931 |  | $9614{ }^{97}$ | 4,000 | 941/8 | Jan |  |  |
| New England Tel 5s_-1932 | 101 | $1001 / 2101$ | 9,500 | 9914 | Jan |  | Jan |
| Ore Shore Line 5s _ C ( 1946 |  | $1041 / 21041 / 2$ | 1,000 | 1041/2 | Aug | 1041/2 | Aug |
| P C Poca Co deb 7s_ 1935 Seatte Electric 5s |  | 102102 | 1,000 |  | Aug | 105 | July |
| Swift \& Co 5s......- 1944 | 997/8 | $995 \%$ 100 | 10,500 | $971 /$ | Aug |  |  |
| Western Tel \& Tel 5 s .1932 |  | $1001 / 41001 / 2$ | 5,000 | 991/2 | Jan |  | June |

Philadelphia Stock Exchange.-Record of transactions Phiadelphia Stock Ex hance, Aug 8 to Aug. 14, both it clusive, compiled from official sales lists:


Cincinnati Stock Exchange.-Record of transactions at Cincinnati Stock Exchange Aug. 8 to Aug. 14, both inclusive, compiled from official sales lists

| Stocks- | $\left.\begin{array}{\|c} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array} \right\rvert\,$ | Week's Range of Prices. <br> Low. $\qquad$ | SalesforWeek.Shares. | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. |  | $h$. |  |
|  |  |  |  |  |  |  |  |
| ${ }_{\text {m L Laundr }}$ | 109 |  |  |  |  |  |  |
| Preererred |  | 125 1253 |  | 118 | an |  |  |
|  | 10814 | 1073/ 1081/ | 58 | $1061 / 4$ | Jub |  |  |
| aldw | 203 | $203 \quad 203$ |  |  | b |  |  |
| ty Iee \& F |  | 70 |  | 48 | ${ }^{\text {Jan }}$ |  |  |
| Cooper Corp |  |  | 366 |  | June |  |  |
| Sew pre | 105 | 1041/2 105 | 131 |  | Apr | 105 |  |
| Dow Drus, co | 168 |  |  | 149 | May |  |  |
| Formica Insu |  |  | ${ }_{440}$ |  |  |  |  |
| Gibson Art common.....* |  |  | 40 | 35 | Apr |  |  |
| Preterred | 112/2 | 11 |  |  | Jan |  |  |
| Gruen Watch |  |  |  |  | Feb |  |  |
| Preferred | 101 | 1011/2 101 |  | 10 | an |  |  |
| Kroger, comm | 11 |  | 495 |  | ar |  |  |
| New P |  | 11 |  |  |  | 113 |  |
| cla |  |  |  |  | May | ${ }_{17}^{13}$ |  |
| Paragon Refini |  |  |  |  |  |  |  |
| cter \& |  |  |  |  |  |  |  |
| 8\% preterred-..... 100 |  | 164 |  |  |  |  |  |


value.
Chicago Stock Exchange.-Record of transactions at Uhicago Stock Exchange Aug. 8 to Aug. 14, both inclusive, compiled from official sales lists:

| Stocks- | FridayLastSalePrice. | Week's Range of Prices. Low. High. |  | Range Since |  | e Jan. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. |  | High. |  |
| All America Radio el A |  | $\begin{array}{ll} 263 / 8 & 281 / 8 \\ 09 \end{array}$ | 4,325 | 18 | J |  |  |
| Amer Pub Serv pref.-. 1 | 92 | $92 \quad 921 / 2$ | 240 | 89 |  |  | $\begin{aligned} & \text { Feb } \\ & \text { Mar } \end{aligned}$ |
| Amer Pub Util pref.-. 100 | 80 | 8080 | 21 | 75 | Apr |  | May |
| American Shipbuilding-100 | $591 / 2$ | $581 / 4 \quad 591 / 2$ | 125 | 49 | Apr |  | Jan |
| Preferred. Armour \& Co(Del |  | $931 / 2931 / 2$ | 20 |  | June | 93 | Aug |
| $\text { Armour \& Co pref.... } 100$ | 957/8 | $\begin{array}{ll}951 / 2 & 973 \\ 891 & 893 \\ 81 / 3\end{array}$ | 223 | 90 | Mar |  | June |
| Common el A v to c--25 | 22\% | 8914 223 | 1,885 |  |  | 94 | eb |
| Common el B |  | 13 13 | 100 |  | Mar |  | Feb Feb |
| Armour Leather |  | 53.4 | 645 |  | May | 6 | July |
| Balaban \& Katz | 71 | $70 \quad 73$ | 4,525 |  | Feb | $831 /$ | July |
| Beaver Board vt c B .....* Preferred certificates_100 |  | 4 30 30 | 100 |  | July | 7 | Anr |
| Bendix Corp el A.....- 10 | 33 | $\begin{array}{ll}301 / 4 & 30 \\ 36\end{array}$ | 10,900 |  |  | 40 | July |
| Borg \& Beck ..............* | 3 | $\begin{array}{lll}327 / 8 & 36 \\ 287\end{array}$ | 10,900 3,500 |  | Mar |  | Jan |
| Bridgeport A |  | ${ }^{281 / 8} 9$ | 200 |  | Mar |  | Aug |
| Bunte Bros. |  | 133/4 $133 / 4$ | 100 |  | ${ }_{\text {Jar }}$ |  |  |
| Cestral Ill Pub Serv pref | 87 | 8631887 | 231 |  | Jan |  | Mar |
| Central Ind Power pref- 100 |  | $901 / 29134$ | 440 |  | Feb |  | May |
| Preferred. | 4\% |  | 950 |  |  |  | Jan |
| Chicago Title \& |  | $50 \quad 52$ |  |  |  |  |  |
| Commonwealth Edison_100 |  | 136138 | 40 |  | Aug |  | Aug |
| Consumers Co...-..-- 20 | 41/2 | $23 / 4$ | 1,470 |  | Jan |  |  |
| Preferred | 51 | 35.53 | 520 |  | Mar |  |  |
| Continental M |  | $9 \quad 91$ | 1,310 |  |  |  | May |
| Crane Co- | 59 | $59 \quad 60$ | 111 |  | May |  |  |
| Preferred_-.-.-.- 100 Cudahy Packing |  | $1151 / 21151 / 2$ | 30 | 113 | Ant | 118 | eb |
| Deere \& Co pret |  | 10 | 197 |  | July |  |  |
| Diamond Match ..... 100 |  | 123125 | 100 |  |  |  |  |
| Eddy Paper Corp | 21 | $18 \quad 21$ | 150 |  | Apr | 129 | July |
| Elec Research | 28 | 2834 30 | 300 |  | Mar | 371 | Jan |
| Evans \& Co Inc | 271 | 271/2 30 | 1,125 |  |  |  | Jan |
| Fair Co (The) Preferred. | 321/2 | 321/8 323 | 2,625 |  | pr |  | Mar |
| Foote Bros ( | 13\% | $13^{1 / 2} 13^{3}$ | 660 |  |  |  | Mar |
| Gill Mig Co |  | $151 / 2$ | 635 |  |  |  | Mar |
| Godchaux Suga |  | \%8 | 250 |  | Jan |  | May |
| Gossard Co (W H | 381/2 | $371 / 2381 / 4$ | 610 |  | Jan |  |  |
| Great Lakes D \& D --100 | 143 | 135144 | ,410 |  | Jan |  | Aug |
| Hammermill Paper Co-_ 10 |  | 3232 | 25 |  | Apr | 32 | Aug |
| Hibb Spen Bartlett \& Co. 25 |  | $74 \quad 74$ | 20 |  |  | 743 | Feb |
| Hupp Motor -.........-10 | 18 | 171/2 181 | 2,600 |  | Mar |  | June |
| Hurley Machi | 51 | 47\% 54 | 5,175 |  |  |  |  |
| Illinols Brick -...-- 100 | $321 / 2$ | $321 / 8321$ | 475 |  | May |  |  |
| Illinois Nor Utilities pf 100 |  | $90^{1 / 2} 90{ }^{1 / 2}$ | 40 |  |  |  | Apr |
| Indep Pneumatic Too Interstate Power pref |  | $\begin{array}{ll}571 / 4 & 58 \\ 86 & 86\end{array}$ | 220 100 |  | Apr | 70 | Jan |
| Kellogg Switchboard.... 25 | 38 | $\begin{array}{ll}86 \\ 38 & 40 \\ \end{array}$ | 860 |  |  | 48 | Aug |
| Kentucky Hydro-Elec_100 | 仡 | 90 92 | 130 |  |  |  | Jan |
| Kraft Cheese Co.....-- 25 | 913 | $90 \quad 953$ | 4,990 |  |  |  |  |
| Rights |  | 3 | 1,310 |  |  |  |  |
| La Salle Ext Univ (III) - 10 | 2038 | 20.2178 | 12,760 |  |  |  |  |
| Libby, McN \& Lib | 71/4 | $7{ }^{71 / 4} 4{ }^{751 / 8}$ | 4,705 |  | $\mathrm{Apr}^{\text {Apr }}$ |  | ${ }^{\text {Aug }}$ |
| Mequay-Norris Mfg |  |  |  |  |  |  |  |
| Middle West Utiliti | 1083 | 1041/2 1161/2 | 4,140 |  | Feb |  |  |
| Preferred -.-------100 | 96\% | 9634 973 | , 503 |  | Jan |  | July |
| Prior lien pref.....-100 | 106 | 1051/4 $1063 / 4$ | 765 |  | Jan | 107 | May |
| Midand Util pr lien_..100 | 54 100 | $\begin{array}{rr}51 & 56 \\ 100 & 100\end{array}$ | 8800 |  | Jan | 56 | Aug |
| Morgan Lithograph Co - * | 571/4 | 56\%/4 $571 / 2$ | 1,750 |  |  |  | June |
| Nat Carbon pref new - 100 |  | 126126 | 50 | 120 | Feb |  |  |
| Nat Elee Pow Corp.-. 100 |  | 95951 | 130 |  |  |  |  |
|  | $24$ | 24.24 | 5,940 |  |  |  | July |
| National Lea | 47/8 | 4518 47 | 98 |  | Apr |  |  |
| $\begin{aligned} & \text { Nor Amer Car ol A.-. } \\ & \text { Omnibus pref A w } 1 . \end{aligned}$ |  | $\begin{array}{ll}241 / 2 & 241 / 2 \\ 92 & 92\end{array}$ | 23 80 |  | Aug |  | Jan |
| Voting trust ctfs wia_-* |  | 131832 | 1,000 |  |  | 951 | Feb |
| Peabody Coal Co pref.-100 |  | 101101 | 1,000 |  |  |  |  |
| Pick (Albert) \& Co .-. 10 |  | 185/8 191/ | 365 |  |  |  | June |
| Pines Wint | 124 | $45 \quad 47$ | 800 |  | June |  |  |
| Pub Serv of Nor III.-.-- ${ }^{\text {P }}$ | 124 | 123124 | 370 | 1071/2 | Jan |  |  |
| Pub Serv of Nor Ill.-.- 100 | 1231/2 | 123124 | 99 |  |  |  | June |
|  |  | 973/4 $981 / 4$ | 440 | 92 | Jan |  | June |
| $7 \%$ preferred......- 100 Quaker Oats Co....- 100 | 107 | $\begin{array}{ll}107 & 1071 / 2 \\ 117 & 1181 / 2\end{array}$ | 24 | 102 | July | 110\% | June |
| Preferred --.-.-.-.-100 |  | $1051 / 21053$ | 245 |  |  | 400 | Mar |
| Real Sllk Hos'y Mills... 10 | 581 | 54581 | 10,735 | 48 | Mar | 106 | July |
| Reo Motor--------- 10 | $211 / 2$ | 207/8 $211 /$ | 1,895 |  | Mar | 5 | Feb |
| Ryan Car Co (The) ... 25 |  | $19{ }^{19}{ }^{20} 1$ | 165 |  | July |  | July |
| Southw G \& E 7\% pref -100 | 971/2 | $\begin{array}{ll}971 / 2 & 971 \\ 56 & 581\end{array}$ | 400 |  | July |  | Aug |
| Standard Gas \& Electric.-* Preferred. |  | $\begin{array}{ll}56 & 581 / 2 \\ 531 / 2 & 54\end{array}$ | 190 |  | Jan | 60 | Aug |
| Stewart-Warner Speedom.* | 671 | ${ }_{66} 631 / 291 /$ | 6,725 |  |  | $541 / 4$ | Aug |
| Swift \& Co........... 100 | $1111 /$ | 1111131 | 1,400 |  |  | 172 | Jan |
| Swift International.-.--15 | 253.8 | $251 / 8257$ | 1,575 |  | ${ }_{\text {Aune }}$ | 120 36 |  |
| Thompson (J R) .-... 25 | 45 | $441 / 46$ | , 645 |  | July |  | Jan |
| Unlon Carbide \& Carbon.* | 681/4 | $671 / 2683 / 4$ | 5,650 |  | Mar |  | Apr |
| United Iron Works v t c-50 United Light \& Power- |  |  | 100 |  | Feb | $731 / 4$ | Feb |
| Common class A w 1 | 1331 | 128 1351/2 | ,90 |  |  |  |  |
| Common class B w 1 |  | 150175 | 885 | 49 | Jan | ${ }_{160}^{1351 / 2}$ |  |
| Preferred class A | 941/4 | 93.95 | 5.870 | 81 | Apr | 160 |  |
| Preferred class B w 1 a United Paper Board |  | $503 / 4$ $191 / 51 / 5$ $191 / 4$ | 310 |  | Jap | 54 | June |
| United Paper Board... 100 <br> U S Gypsum .............. 20 |  | 1751/818181/4 | 100 <br> 1,060 |  | Feb | 22918 | Feb |
| U S Gypsum | 1801/3 | $1751 / 2$ <br> 973 <br> 188 | 1,060 60 | 112 $95 / 4$ | Feb |  |  |


| Stocks (Concluaed) Par |  | Week's Ranoe of Prices.Low. High.$\qquad$ | $\begin{aligned} & \text { soles } \\ & \text { orer } \\ & \text { Week. } \\ & \text { Shares. } \end{aligned}$ | Range Stince |  | Jan. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Loto. |  | Hio |  |
| Univ Theatres Conc cid |  |  | 50 |  | July |  |  |
| Wahl Co- ${ }^{\text {Ward (Montgom) \& Co-io }}$ |  | 1131 6612 69 | 2,776. | ${ }_{41}^{11}$ | Mar |  |  |
| Preferred.-....... 100 | 1151/2 | $1151151 / 2$ | ${ }^{2} 7$ | 1121/2 |  |  | July |
| Class A | 114 | $114{ }^{11414}$ | 100 | 110 | May |  | Jan |
| Woirt Mrg |  |  |  |  |  |  |  |
| Yrites Mact | $51 / 5$ | $\begin{array}{cc}51 & 51 / 3 \\ 29 & 301 / 2\end{array}$ | 6,440 | 46 | Jan |  |  |
| Yellow Cab Mig elass B . 10 | 41 | 40 414/4 | 11,761 | 3214 | July |  |  |
| Yellow Cab Co, Inc (Chic)* | 461/2 | 453/2 $461 / 4$ | 2,510 |  | July | 551/8 | Jan |
| Bonds- |  |  |  |  |  |  |  |
| Chic City \& Con Rys 55.27 |  | 471/2 $471 / 2$ | \$5.000 |  | Apr |  |  |
| Chicago Railways 5s-1927 | ${ }^{78}$ | ${ }_{38}{ }^{75 / 4}$ | - ${ }^{48,000}$ |  | Aug |  |  |
| Commonv Edison 5s-. 1943 |  | 102102 | 1,000 |  | ${ }^{\text {Ma }}$ |  |  |
| SW Pub Serv 6\% "A" ${ }^{\text {a }}$ |  | 963 9634 | ${ }^{3.000}$ | 961/4 | Aug | 99 |  |
| Swift \& Co 1ststg 5 s -1 |  | 99 | 1.000 | 98 | Jan | 1001/8 | May |

Pittsburgh Stock Exchange.-Record of transactions at Pittsburgh Stock Exchange Aug. 8 to Aug. 14, both inclusive, compiled from official sales lists:

| Stocks- | $\left\lvert\, \begin{gathered} \text { Friaat } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{gathered}\right.$ | Week's Range of Prices. Low. High. |  | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | High |  |
| Am Vitrified Prod, com_ 50 | 26 | $251 / 226$ | 160 | 193 | Jan |  |  |
| Preferred_-.-.-.-- 100 |  | $95 \quad 95$ |  |  | May |  | Aug |
| Am Wind Glass Mach_- 100 |  | $90 \quad 96$ | 145 | 88 | Jan | 110 | Mar |
| Preferred.-....... 100 | 53 | 95.95 | 40 | 93 | May | 110 | Feb |
| Arkansas Nat Gas, com. 10 |  | 53/4 ${ }^{57 / 8}$ | 1,350 | $51 / 4$ | Apr | $83 / 4$ | Feb |
| Byers (A M) Co, com_-.-* | $17 \frac{1 / 4}{4}$ | $\begin{array}{lll}171 / 4 & 18 \\ 93 & 94\end{array}$ | 350 |  | July | $191 / 2$ | June |
|  |  | $\begin{array}{ll}93 & 94 \\ 63 & 7\end{array}$ | 340 | 93 | July |  |  |
| Carnegie Lead \& Zinc.-. 100 |  | 200 200 | 1,405 | 190 | Jan | $2251 / 4$ | Mar |
| Commonwealth Tr Co. 100 |  | $255 \quad 255$ | 20 | 200 | Jan | 255 | May |
| Consolidated Ice, com- 50 |  | $2{ }^{2}$ | 150 | 11/2 | Mar |  | Mar |
| Duquesne Light, pref. 100 | 111 | $1101 / 2111$ | 19 | 1051/8 | Jar | 1111/2 | July |
| Harb-Walk Refrac, com100 |  | $120 \quad 120$ | 70 | 115 | May | 140 | Feb |
| Jones \& Laughlin, pref 100 | 1151/2 | $1151 / 81151 / 2$ | 250 | $1111 / 2$ | Jan | 1151/2 | Aug |
| Lone Star Gas........- 25 | 411/4 | $41.411 / 2$ | 1,360 |  | Jan | 43 | July |
| Nat Fireproofing, com.. 50 | 141/4 | $141 / 8141 / 2$ | 325 | $111 / 2$ | Jon | 143/4 | June |
| Preferred........-. 50 |  | $\begin{array}{lll}341 / 8 & 347 / 8\end{array}$ | 320 | $317 / 8$ | Jan |  | June |
| Ohio Fuel Corporation.-25 | 33 | $\begin{array}{lll}323 / 4 & 33 \\ 14\end{array}$ | 1.565 | $31{ }^{12}$ | Apr | 341/2 | Feb |
| Ohio Fuel Oil |  | 141/4 15 | 1,275 |  | Mar | $161 / 4$ | Mar |
| Oklahoma Natural Gas.. 25 | 29 | 29 293 | 857 |  | Jan | $311 / 2$ | Feb |
| Pittsburgh Brew, com... 50 |  |  | 100 | $11 / 8$ | Mar |  | May |
| Pittsburgh Coal, com. 10 t |  | $143 / 8$ 443 <br> 18  | 400 |  | Mar | 1134 | May |
| Preferred.........-100 |  | 44318  <br> $861 / 2$ $461 / 8$ <br> 18  |  |  |  |  | Jan |
| Pittsb \& Mt Shasta Cop-1 |  | $3 \mathrm{c} \quad 3 \mathrm{c}$ | 2,000 |  | Aug |  | Feb |
| Pittsburgh Oil \& Gas |  | 5 | 39 |  | Aus | $83 / 4$ | Feb |
| Pittsburgh Plate Glass_100 | 274 | $274 \quad 276$ | 9 9 | 255 | Aug |  | Feb |
| Pittsb Steel Fdr | 19 | 1919 | 100 | 183/4 | Aug | $201 / 2$ | June |
| Preferred | 701/2 | $701 / 401 / 2$ | 170 |  | June | 703/6 | June |
| Salt Creek Cons Oil ..... 10 |  | 65/8 7 | 91. | 65/8 | Aug |  | Feb |
| Stand Plate Glass, prior pfd |  | 8182 | 20 | 80 | Aug | 98 | Jan |
| Stand Sanit Mfg, com .-- 25 | 103 | $1031051 / 2$ | 527 | 100 | June | 136 | Jan |
| Tidal Osage Oil |  | $93 / 40$ | 2,251 | 81/8 | Jan | 133/4 | Feb |
| U S Glass .............-25 |  | $13 \quad 13$ |  | 13 | Apr | 201/2 | Jan |
| West'house Air Brake.--50 | $1261 / 2$ | 114127 | 3,984 |  | Apr | 127 | Aug |
| Bonde- |  |  |  |  |  |  |  |
| Monon Riv Con C\&C 6s ${ }^{\prime} 49$ |  | 1083/4 1083/4 | \$2,000 | 1083/ | Jan | 109 | Apr |
| Pittsburgh Brew 6s... 1949 |  | $90 \quad 90$ | 2,000 | 85 | Ma | 90 | , |

* No par value.

St. Louis Stock Exchange.-Record of transactions at St. Louis Stock Exchange Aug. 8 to Aug. 14, both inclusive, compiled from official sales lists:

| Stocks- | $\left\lvert\, \begin{gathered} \text { Priday } \\ \text { Sast } \\ \text { Sale } \\ \text { Price. } \end{gathered}\right.$ | Week's Range of Prices. Low. High. | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Wherk. } \\ \text { Shares. } \end{gathered}$ | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | High |  |
| Bank Stocks Nat Bk of Commerce _- 100 State National Bank |  |  | $\frac{1}{3}$ | $1731 / 2$ |  | $\begin{aligned} & 1501 / 2 \\ & 179 \end{aligned}$ | $\begin{aligned} & \text { Feb } \\ & \text { Mar } \end{aligned}$ |
|  |  |  |  |  |  |  |  |
| Street Railway Stocks United Rys pref......... 100 |  | 43/4 $43 /$ | 19 |  | Jan | 1/2 |  |
| Miscellaneous Stocks <br> Amer Credit Indemnity 25 Boyd-Welsh Shoe | -42 |  | 175 |  | 363/2 Jan |  | $601 / 2$ |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Cert-teed Prod 1st pref_100 |  |  | 10 |  |  |  |  |
| E L 2 d preterred--1.--100 | 91 | 91 91 <br> 55 96 | , | 38 |  | 91 |  |
| Ereterred.-......---10 | ${ }^{100}$ | 100100 | 115 | 100 | Apr Aug | 1013/2 June |  |
| Ely \& Walker D G com- 25 |  | (105 | 77340 | ${ }_{102}^{221 / 4 ~ J a n ~}$ |  |  |  |  |  |
|  |  |  |  |  |  | 106 June |  |
| Fulton Iron W |  |  | 170 |  | ${ }_{\text {Apr }}$ | ${ }_{43}^{341 / 4}$ Jeb ${ }^{\text {July }}$ |  |
| Globe-Dem. | ${ }^{110}$ |  |  |  |  |  |  |
| Hamilton-Brow |  | [48 48 | 25510 |  |  |  |  |  |  |
| Hussmann Re |  |  |  | 311/2 Mar |  | 47 June |  |
| Hydr Press Brick | 95 | $331 / 2$ $33 / 2$ <br> 95  <br> 95  | ${ }_{25}^{25}$ |  |  | ${ }^{96}$ May |  |
| International Sho | 1161/2 |  | 301 <br> 102 <br> 1 | 115 July |  |  |  |  |  |
| Preterre |  |  |  |  |  | 331/2 Aug |  |
| Independent Preferred | ${ }_{108}^{108}$ |  | 1,30316080 | ${ }_{1021 / 2}^{28} \mathrm{Aug}$ |  |  |  |  |  |
| Johansen Shoe |  |  |  |  |  |  |  |
| Johnson-S \& S | 220 | 2201/2 220 | 100 | 118 Jan |  | ${ }_{220}{ }^{\text {52/2 }}$ Aug |  |
| clede Steel C |  | $130 \quad 131$ |  |  |  |  |  |
| Mo Portland | $\begin{array}{r} 6814 \\ 995 \\ 951 \end{array}$ |  | 537 | $411 / \mathrm{Feb}$ |  |  |  |
| Nat Candy com |  | 43846 | 1,17020 | 40 M |  | 107 48 May |  |
| Rice-stux Dr Gds com.. 100 | 200 |  |  |  |  |  |  |  |  |
| 2 d preferred |  | 102 102 <br> 43  <br> 110 45 <br> 108  <br> 108  | 730 | 100 June |  | 1031/2 Mar |  |
| ouras Bros A. | $\left.\begin{array}{r} 43 \\ 110 \% \end{array} \right\rvert\,$ |  |  |  |  |  |  |
| Western Bell |  | 185 | 250 | $1071 / 3$ |  | 112 June |  |
| Elec Corp pret. 100 |  |  |  |  |  |  |  |
| reet Rallway \& Sub gen M 5 s | 78 | $\begin{array}{ll} 78 & 78 \\ 6993 / 693 \\ 681 / 2 & 681 / 2 \end{array}$ |  |  |  |  |  |
|  |  |  | 89.000 10.000 |  |  | $\begin{aligned} & 831 / 2 \mathrm{Jan} \\ & 74 \end{aligned}$ |  |
| 1934 |  |  | 10.000 10 |  |  |  |  |  |  |  |  |
|  | $1003 / 21001 / 2$$100^{1 / 2}$$1001 / 2$ |  | $\begin{gathered} 10,000 \\ 1,000 \\ 1.000 \end{gathered}$ | $\left.\begin{array}{cc} 99 & \\ { }_{100} & \text { Feb } \\ \text { July } \end{array} \right\rvert\,$ |  |  |  |
| Kinloch Long |  |  |  |  |  |  |  |  |  |  |  |  |
| Wagner Elec MIg 7s...ser |  |  |  |  |  |  |  |  |  |  |  |  |
| * No par value. |  |  |  |  |  |  |  |

Baltimore Stock Exchange. - For this week's record of transactions on the Baltimore Stock.Exchange see page 810



Latest Gross Earnings by Weeks.-In the table which follows we sum up separately the earnings for the first week of August. The table covers 12 roads and shows $7.37 \%$ increase over the same week last year:

| First Week of August. | 1925. | 1924. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\stackrel{\text { 105,573 }}{\substack{\text { 2 }}}$ | ${ }_{101,141}^{\text {S }}$ | \$,432 | \$ |
| Aunfalo Rochester \& Pittsburgh- | - 139.391 | ${ }_{4}^{1007.691}$ | 11780 520.719 |  |
| Canadian ${ }_{\text {Oanadian }}$ Pational | 4, 4 4,262,2200 | ${ }_{3}^{4.0088 .501}$ | - ${ }_{226,700}$ |  |
| Great Northern | 2,373,000 | 2,048,791 | 324.209 |  |
| Minneapolis \& St. Lou | 2774.495 | ${ }^{259,691}$ | 181,128 |  |
| St. Louis-San Francisco | 1.802.296 | 1,761.490 | 40,806 |  |
| St. Louis Southwest- | 3,781,640 | 3,648,068 | 133,572 |  |
| Texas \& Pacific- | $\begin{array}{r}636,634 \\ 3825 \\ \hline\end{array}$ | $\begin{array}{r}661.864 \\ 342,045 \\ \hline\end{array}$ |  | 25.230 |
| Western Maryland | 382,025 | 342,045 | 39,980 |  |
| Total (12 road | 18,245,678 | 16,992,789 | $\begin{aligned} & 1,350,559 \\ & 1,252,889 \end{aligned}$ | 97,670 |

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

| Fourth Week of July. | 1925. | 1924. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\stackrel{\text { 8 }}{\text { ¢ }}$ ¢ 517.686 | 3,762 | 0,199 | 275 |
| Georgia \& Fiorida | 45.700 | ${ }_{41} 11.396$ | 4,304 | $\bigcirc 504$ |
| Nevada California \& Oregon.-- | 11.403 626,589 | 13,907 493,666 | $132 \overline{9} \overline{3}$ | 2,504 |
| Total (16 roads) | 27,201,378 | 25,022,731 |  | 8,779 |

In the following we show the weekly earnings for a number of weeks past:
$\left.\begin{array}{c|c|c|c|c|c}\hline \text { Week. } & \text { Current } \\ \text { Year. }\end{array}\right)$

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

| Month | GToss Earnsngs. |  |  | Net Earninos. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | Increase or Decreass. | 1925. | 1924. | Increase or Decrease. |
| Jan -- | $\xrightarrow[88.195 .642]{8}$ | ${ }^{8}$ | +15.866.417 | ${ }_{5}^{8}$ | ${ }_{80.754}$ | +17.341.704 |
| Feb:- | 454.009.669 | 478.451.607 | ${ }_{-24.441 .938}$ | 99,460.389 | 104.441.895 | +4.981.506 |
| Mar-- | 488.498.143 | 504.362 .976 174.287 .76. | -18.864.833 | (109.230.086 | 114.677.751 | - ${ }^{5.4477 .865}$ |
| ${ }_{\text {May }}^{\text {Apr }}$ | ${ }_{487,664,385}^{472151}$ | 176,549,801 | +11.114.584 | 12,859.524 |  | -16,805,030 |
| June. | 506,002,036 | 464,774,329 | ${ }_{+41,227,707}$ | 130,837,324 | 101,487,318 | 29,350,006 |

Note.-Percentage of Increase or decrease in net for above months has been January, $\mathbf{2 0 . 7 3 \%}$ Inc.; February. $4.77 \%$ dec.; March, $4.74 \%$ dec.; April, $5.53 \%$ Inc. May, $17.49 \%$ incl.; June, $28.91 \%$ inc
In Jan. the length of road covered was 236,149 miles in 1925, against 235,498 miles in 1924, In Feb., 236,642 miles, against 236.031 miles, In March, 236,559 miles, agalnst 236,048 milles, in April, 236,664 miles, against 236,045 miles. In May, 236,603
miles, against 236,098 miles; in June, 236,779 miles, against 236,357 miles

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:


* After taxes.

* Includes other income. $b$ After rentals. $c$ After depreciation.

Companies.

## Companies

z kiyn Quee
5 \& Subs

Interboro Rapid Transit-
Subway Div May
 System Ry May
5 mos ended May 31 New York Rys May
(Rec) Eighth Avenue May 5 mos ended May 31
Ninth Avenue May 5 mos ended May 3 N Y \& Harlem
5 mos ended May 31 Second Avenue May
(Rec) 5 mos ended May 3 N Y \& Queens May 5 mos ended May 31 Steinway Ry (Rec) May 5 mos ended May 31
Long (Island Elec May
5 mos ended May 31 5 mos ended May 31 N Y \& $\underset{(\text { Rec })}{\&}$ Long Isl May 5 mos ended May 3
Ocean Electric Ma 5 mos ended May 31 Manhattan \& May
Queens (Rec) May 31
5 mos ended May Richmond
$\& R R$ Light May
\&
,
Ro


 Fizect

* Includes other income


## FINANCIAL REPORTS.

Financial Reports.-An index to annual reports of steam railroads, street railway and miscellaneous companies which have been published during the preceding month will be given on the last Saturday of each month. This index will not include reports in the issue of the "Chronicle" in which it is published. The latest index will be found in the issue of July 24. The next will appear in that of Aug. 29.

## United States Rubber Co., New York.

(Results of Operation-First Six Months of 1925.)
Chairman C. B. Seger, New York, Aug. 10 wrote: Sales. - Sales for the 6 months ended June 301925 amounted to $\$ 922530$ 125, an increase of sear. This increase resulted principally from a very substantial increase in unit sales of tires, the average selling prices being materially lower than for the corresponding period in 1924, notwithstanding the fact that prices were advanced in May, and again in June, 1925 . Sales of other products
were satisfactory, especially mechanical goods, which showed a substantial increase.
Earnings.- Net income amounted to $\$ 8,860$. 674 before interest on the
funded indebtedness but after all other charges including depreciation of funded indebtedness but after all other charges including depreciation of plants; interest on the funded indebtedness amounted to $8,9,95,470$, leaving
net income of $\$ 5,875,204$. This compares with $\$ 4,422,487$ for the first 6 moths of 1924, an increase or $\$ 1,452,717$ or or $32.85 \%$.
Current Assels and Liabilities. As of June 301925 cir
Curren A Assets and Liabilities. As of June 301925 current assets amounted ceivable, less adequate reserves for doubtful accounts, and $\$ 66,976.760$ in inventories of finished goods and raw materials at cost which was materially below replacement value. Current liabilities amounted to $817,751,028$, rubber and accrued liabilities. There were no bank loans.
Contractual liabilities, representing forward commitments for raw materials and supplies, were at prices substantially below market, and as to quantities covered future requirements for conservative periods. have prevailed for several months have resulted in a substantial increase in
the profits of the plantation companies owned by this company. As yet,
no part of the profits of the plantation companies has been included in the no part of the profits of the plantation
income of the United States Rubber Co.

Net prof. after int.
$\$ 5,875,204 \quad \$ 4,422,487 \quad \$ 4,572,861 \quad \$ 3,052,918$
deprec. of plant-- $\overline{3} \overline{0}$ providing for pref. div.

- Not available- $\$ 33,894,867 \$ 30,231,456$
 Current Assets-_June 30 '25. June 30 '24--June 30'23.-June 30 '22. Cash \& acc. receivable-
Inv. of finished goods \& raw materials.
TotalBank loans, \&c........
Current accts. pay.,
accept. for importa
$\begin{array}{lllll}\text { tion of crude rubber \& } & 17,751,028 & 13,332,000 & 20,125,000 & 11,362,000 \\ \text { accrued liabilities...- } & & \end{array}$



## Indian Refining Co., Inc.

(Semi-Annual Report-Six Months Ended June 30 1925.) CONSOLIDATED INCOME ACCOUNT FOR 6 MOS. ENDED JUNE 30. Net sales. $\begin{array}{r}1925 . \\ \mathbf{\$ 1 1 , 7 4 2 , 1 9 6} \mathbf{8 , 7 3 1 . 4 3 2} \\ \hline\end{array}$ $1924 . \quad 1923$. 1923. 1922.

Gross profit
Other income (net)
Gross profit-
Oper. gen. \& adm. exp.
Reduction of refiner
Oper. gen. \& adm. exp--
Reduction of refinery
sta. inven. to market
sta. inven. to market_
Net profit,
Deprec. \& depletion....-
Deprec. \& depletion.-.
Interest paid..........
Net income
$7 \%$ cum pref. div. o
$7 \%$ cum. pref. div. o
$\$ 3,010,764$
300,404


——Not stated | $849,2 \overline{3} \overline{3}$ | 608,666 |
| :--- | :--- |
| 394,148 |  |

 BALANCE SHEET JUNE 30.


#### Abstract

Casshets- Acc'ts \& notes rec- Adv. tostat nagts, salesmen, dc... Inventories, Ollpeop....... Oilpeop.,pipelines, storage tanks refinery, tc..al al3,419,805 13,091,793 Prep'd oper. exp.-. Def. \& susp. Items Def, \& susp. items Insurance fund. Sink, fund....... Securities owned. $3,419,805$ 254,290 184,621 92,807 9,539 | 1925. | 1924. |
| :---: | :---: |
| $\$$ | $\$$ |
| 529,936 | 470,60 |
| 936,439 | $1,610,63$ | $1,610,631$ 147,814 401,322 111,562

Total.......19, 19,592,488 20,096 046 | Accr. interest, \&c. | $2,594,768$ | $1,500,000$ |
| :---: |
| Contract of purch. | 181,188 | 180,226 | Contract of purch. Fleming Cracking plant Mortgages payable

156,668 139,390  $\begin{array}{lr} & 6,141 \\ \text { Dererred credits.-. } & 6,128 \\ \text { Accounts payable. } & 2,063,606 \\ \text { Bank loans } & 1,00\end{array}$ Notes payable$\begin{array}{lrr}\text { Reses payable, fer taxes, \&e. } & 921,740 & 1,033,433 \\ \text { Res. } & 3,659,837 & 4,328,297\end{array}$  19.525 .4858




## GENERAL INVESTMENT NEWS.

## STEAM RAILROADS.

Car Surplus.-Class I railroads on July 31 had 263,876 surplus freight cars in good repair and immediately available for service according to Division of the American Railway Association. This was a decrease o
32,867 cars under the number reported on July 22 . Surplus coal cars in good repair on July 31 totaled 80,661 , a decrease of 20,881 within a week, during the same period. Reports also showed 19,404 surplus stock cars a decrease of 978 under the number reported on July 22 , while surplus refrigerator cars totaled 14,931 , a decrease of 1,202 under the number
reported on July 22 . Car Shortage.-No car shortage is being reported.
Matters Covered in "Chronicle" Aug. 8.-(a) Rever $1,000,000$ cars p .644 . (b) Improvement in returns of earnings for first
half of $1925-\mathrm{p} .68$. (a) Revenue freight exceeds Andalusia, Florida \& Gulf Ry.-Abandonment.-
The I.-S. C, Commission on July 31 issued a certificate authorizing the County, Fla., in a northerly direction to Falco, Covington County, Ala., a Alabama.
Sept. of that year was acquired by the Flcrid ${ }^{2}$, Alabama \& Land Go. and in railroad was placed in the hands of a recel er in 1914, and in 1919 was acquired by the Andalusia Company at a receiver's sale.
The line connects with the Louisville \& Nashville
paralleled on the east by the Yellow River branch of that railroad at private carrier, parallels the line on the west at distances of from 12 to 20 miles. An improved highway extends the entire length of the company's
railroad, at no point farther than about $11 / 2$ miles therefrom, over which round-trip daily. The railroad traverses an sparsely settled territory consisting largely of cut-over timber land.

Ashland (Ky.) Coal \& Iron Ry.-Final Valuation.total owned and used property; $\$ 288$ on the property used but not on the and $\$ 2,300$ on the property owned but not used, as of June 30 1916.-
V. 120, p. 205 .

Augusta (Ga.) Union Station Co.- Final Valuation. The 1.-S. C. Commission has placed a final valuation of $\$ 235,649$ on the total owned and used property, and $\$ 32,925$ on the used but not owned
properties of the company, as of June 301916 .-V. 108, p. 1166 .
Baltimore \& Ohio RR.-Listing.-
The New York Stock, Exchange has authorized the listing of $\$ 75,000,000$
1st Mtge. 50 -Year $4 \%$ Gold bonds, bearing int. at the increased rate of
$5 \%$ per annum, due July 11948 , making the total principal
ist Mtge. bonds applied for $\$ 157,000,000$. $\mathrm{V} .121, \mathrm{p} .193,69$.
Bangor \& Aroostock RR.-Construction \& Abandonment. The I.-S. C. Commission on Aug. 4 issued a certificate authorizing the
Company, respectively to operate, to construct and operate, and to
abandon as to inter-State and foreign commerce certain lines of railroad in Waldo County. Me.-V. 120, p. 2546.
Chesapeake \& Ohio Ry.-Acquisition of Sandy Valley Elkhorn Ru. A pproved.- See Sandy Valley \& Elkhorn Ry. below.-V. 121, p. 326, 194.
Chicago Milwaukee \& St. Paul Ry.-Certifs, Listed.The New York Stock Exchange has authorized the listing of certificates of deposit issued (1) by Guaranty Trust Co. for Gen. \& Ref. Mtge. Gold
bonds. Series A, and Series B; (2) by Bankers Trust Co. Por 41/2\% Conv.
Gold bonds; (3) by U. S. Mtge. \& Trust Co. for $4 \%$ Gold bonds; (4) by Gold bonds; (3) by U.S. Mtge. \& Trust Co. for $4 \%$ Gold bonds; (4) by
Farmers Loan \& Trust Co. for $25-\mathrm{Y}$ 年 $4 \%$ Gold bonds; (5) by United States Trust Co. for 1 st Mtge. $4 \%$ Gold bonds of Chic. Milw. \& Puget
Sound Ry.: (6) by Central Union Trust Co. for Common stock, and (7) by
New York Trust Co. for Preferred stock.
Operation of Lines.-
The I.-S. C. Commission on July 31 issued a certificate authorizing the receivers to operate (under an agreement dated Oct. 11900 .) over that part
of the railroad and appurtenant property of the Northern Pacific of the railroad and appurtenant property of the Northern Pacific Ry
extending from the connection of its tracks with those of the St. Pau Company, in the city of St. Paul, in a northerly and northeasterly direction to Carlton and thence to Duluth, including the branch from Carlton to
Cloquet, all in the State of Minnesota, and from West Duluth, Minn., to West Superior Wis., and over that part of the railroad and appurtenan property extending from Carlton to or into the cities of Duluth, Minn., and Superior, Wis., in all 213.19 miles, together with certain terminal facilities at the Head of the Lakes.
By Article I of the agr entered into a traffic arrangement with the Pacific Company whereby the the St. Paul agreed to give to the Pacific Company, and the latter company agreed to transport over its lines, all such freight as the St. Paul Company
might send or cause to be sent from or to points (other than St. Paul Minneapolis) on its lines or its connections to, from, or through the Head of
the Lakes, and to deliver and receive all such traffic at St. Paul. Under this the Lakes, and to deliver and receive all such traffic at St. Paul. Under this
arrangement the St. Paul Company fixed the through rates on its traffic subject to minimum limitations, and publishe necessary freight Each company furnished its quota of the necessary freight cars.
through rates were equally divided between the two companies upon the
basis of a prorate per local rate after deducting the proportions of throur basis of a prorate per local rate, after deducting the proportions of through
rates due other lines. This traffic arrangement was terminated Jan. 11925 through the exercise by the St. Paul Company of its right of election to through the exercise oy the lieu thereof the provisions of Article II of the agreement, as
accevt
provided therein; and on Jan. 51925 , by the exercise of the further right of election it accepted also the provisions of Article III of the agreement.
Under Articles II and III of the agreement, as accepted by the St. Company, that company becomes entitled to the joint possession and use until Oct. 151999 , in common with the Pacific Company and such other
companies as it may admit, of the lines of railroad and facilities covered companies as it may admit, of the lines of rairroad and facimes covered by this application; and to use its Company is restricted from doing any freight or passenger business, or switching for other companies at inter-
mediate points between St. Paul and Minneapolis and the Head of the Lakes or with the property jointly used, in a reasonable conc repair, to pay the taxes and assessments thereon, and to keep insured all warehouses and like perishable property. The st. Paul company is required
to pay the Pacific Company as annual compensation $\$ 202,500$ and interest at the rate of $11 / 2 \%$ per annum on the cost of certain terminal facilities which it elects to use, from the time it commences to use them; and a like rate of interest from the dates Articles II and III become effective on certain additions and betterments made
St. Paul Company or required to be made by public law or ordinance. It is
also also required to pay an annual amount equal to $371 / \% \%$ of the taxes and assessments paid by the Pacific Company on the property jointly used, with a proportional adjustment thereof in case additional companies are basis, of the cost of maintenance and operation, including insurance; and to pay its proportion, on a like basis, of a sum not to exceed $\$ 6,000$ a year
to cover the cost of superintendency.-V. $121, \mathrm{D} .703$.

Chicago Rock Island \& Pacific Ry.-Examiner Advises Commission to Deny Company's Application to Acquire Control of St. Louis Southwestern.-See under "Current Events and Discussions" on a preceding page.
The I.-S. C. Commission on July 27 issued a certificate conditionally authorizing the Company to construct (1) an extension of a branch line of
railroad from Billings, Noble County, to Owens, Kay County Okla 8 miles and (2) a new line of railroad from Owens to Ponca City, Kay County, Okla. 20.4 miles. The request 1
earnings was denied.-V. 121 , p. 455,326 .

Chicago Union Station Co.-Balance Sheet Dec. 31 1924.-

 Traffic \& car serv Balances ........ Net bal. reo. from
agents agents.
Misc.acc. ts recelv.
Working fund adv $\begin{array}{rr}1,564,924 & 1,372,569\end{array}$

490
757,514
587
587,57
385,566
2,000
578,57 to affiliated cos 22,024,323 18,692,513 udited acc'ts and wages payable._._
Interest
matured 6,891,071 $\quad \mathbf{6 , 4 0 1}$ $\begin{array}{lll}\text { Interest matured } \\ \text { unpald } \\ \text { Deferred liabilities } & 1,559,824 & 1,38,856\end{array} \quad 4,584,469$ Working fund adv
Disc. on

Total
-V. 121, p. 455.
$100.424,074$
$79,600,803$$\quad$ Total......... $\overline{100,424,074} \overline{79,600,803}$
Chicago \& Western Indiana RR.-Listing.-
The New York Stock Exchange has authorized the listing of $\$ 16,092,000$
1st \& Ref. 50 -Year $51 / 2 \%$ Gold bonds, Series A, due Sept. 1 1962. Income Account for Five Months Ended May 311925.
Revenues_




Surplus May 31 1925_........................................................... $\$ 175,060$ General Balance Sheet as of May 311925.


 Deferred debit items..upons
 . 120, p. 2142.
Denver \& Salt Lake RR.-Reorganization Plan.The plan outlined below is promulgated by Gerald Hughes, Chairman:
and has been adopted and approved by (1) the committee representing
holders of 1 st Mtge $30-$ Year Gold bonds, and ( 2 the committee repreHolders of certificates of deposit Ador 1st Mitge. $30-Y e a r ~ b o n d s ~ a n d ~ t h e ~$
$5 \%$ Io their respective deposit agreements. Holders who have not withdrawn
from the deposit agreemente by that time wil be deemed to have given
their consent to the plan. Holders of undeposited bonds will have until
 H. Burr, Gerald Hughes, L. . . Phipps. E. V. R. Thayer. Herman Waldeck,
with Charles D. Makepeace. Se., 115 Bradway . N. Yity
Depositaries.- Seaboard National Bank, New York, and International Depositaries.-Seabolo.
Trust Co.i. Denver, Colo
Committee for Adjustment Bonds.-S. M. Perry, Chairman, W. M Committee for Adjustment Bonds.-S. M. Perry, Chairman, W. M.
Bond, R. M. Perry, with R. M.. Perry, Sec., Denver, Colo.
Depositares. International Trust Co., Denver, Colo., and Bankers
Trust Co., New York.

## Digest of Reorganization Plan Dated July 151925.

 (1) The prompt foreclosure of the first mortgage and adjustment mortgage can be consummated. (3) The elimination of the $\$ 10,514,0001$ st Mtge. bonds and the $\$ 2,-$000.000 Adj. bonds now
and in lieu thereof the issuance by
the ne new companid int interest thereon, and stock in the amounts set forth in the plan. the authorization for the immediate issuance of $\$ 2,500,000$ Series $A$ new
1st Mtge. bonds and of $\$ 3,000,000$ Series by the plan and the creation, authorization and issuances of the bonds, Bonds and Securk provided for orich may be the plan. Deposited under Plan.-(a) 1st Mtge. 30-Year Ad. Mtge. bonds (with all unpaid warrants and couponss attached). Freeman were appointed receivers by the U. S. District Court of the
Frit Judicial District for the State of Colorado on petition of McPhee
Firt \& Mcimnity, creditors. Subsequently various parties intervened in
this lititationion, and on Dee. 23 1920 Bankers Trust Co, as truste under
the and W. R. Freeman were re-appointed as receivers in such foreclosure proceedinis in the same Court. ments., have always been used as Denver terminals by the present company, of the Terminal company has been owned by the present company. Since hae recelvershi, harge and are unpaid, and a controversy has arisen between the
have accued and
Director-General of Railroads, the present company and its receivers,
 Jan. 211920 Henry McAllister Jr. was appointed recieiver of the properties
of the Terminal company in a foreclosure suit instituted by Central Union
on Trust co. of New Ork as trustee, in the . Sto . Sistict District Court for the of the Terminal company and its receiver, and to arrange for a continued
use of the properties of the Terminal company by means of a lease or other satisfactory arrangement and in which case
Terminal company will undoubtedly be necessary.

Securities to be Authorized by New Company.
New 1 Mt Mtge. Bonds.- Unlimited as to the total authorized amount un be less than the aggregate of the Series A and Series B bonds presently to be authorized. Bonds may be issued from time to time in separate
series, to be dated and maturing on the same or different dates, bearing the same or dirferent che may be of such principal amount, be redeemable in whole or in part, at times, on notice and premiums, and with such conversion privileges series. These new 1st Mtge. bonds and all series are to be equally and pro-
portionally securred by the new first mortgage, which wil embrace and
be a first lien on all, or substantialy all, of the properties and equipment of the new company acquired under the plan. including leases, contracts.
agreements and rights relating to the use of the Morfat Tunnel and of certain terminal properties now used by the present company, but not such property a nd the terms and conditions on which it is to be inclucded committee.
 be presently issuabie to provide funds for any or anl or the purposes set
forth in the plan, and without limiting this general purpose and power
more particularly to pay, settle and liquidate, outstanding receiver more particularly to pay, settle and liquidate, outstanding receivers'
certificates, claims and indebtedness against present company prior
receivership and receivership and ayainst receivers, either as the same may be adjudicated
or approved and fixed by roorganization committee, to pay, settle and
liquidate all expenses, disbursements, compensation, commissions and other outlay of reorganization committee; to provide for extensions, ad-
ditions, betterments and improvements to properties or new company, ditions, betterments and improvements to pronded balance to be subject
including aditional equipment, and any unexpender or or or
to the order of the directors of new company for any corporate purpose to the order of the directors of new company for any corporate purpose
Series B bonds shall be for $\$ 3,000,000$, maturing 1950 bear int. at rate
of $6 \%$ per annum, payable semi-annually; denom $\$ 1,000$ each; red., all
 the vote of the directors of the new company and the proceeds therefrom
shall be used to construct and acquire a railroad connecting the rairoad
of the new company with the railroad of Denver \& Rio Grande Western RR. or any other railroad extending westward toward Salt Lake Citty or Ogden in Utah, at such places and such points of connection as may be determined
in by the directors of the new company, and to equip the same or to
on to acquire or construct any part of the connecting rairoad ort
interest less than the thote in any such connecting railroad For thy
lin ased, purpose, a separate or
used. in which bevent an securities of such separate and subsidiary com-
pany acqurrd by the new company with the proceeds of Series $B$ bonds
shall be subjected to the lien of the under Subject only to this specific dirrection, the directors of the new
company shall have entire control over the proceeds of Series B bonds. ized and issued from time to time for such purposes and under such terms
and restrictions as may be prescribed in the mortgage or subject to its terms, by the directors at the time of issuance, but not to have a maturity
earlier than that fixed for Series A and series B bonds and provided ritat each such successive issue and series shall be authorized by bond stock- shall
holders, and provided that $60 \%$ of the holders of Income bond The proceeds of the sale of any additional series of new 1st Mtge. bonds
shall be used only for the extensions, betterments, improvements and
additions or for the purchase and acquiring of additional property and additions
Income. Bonds.- Authorized $\$ 11,000,000$; due 1960. Secured by an income mortgage, which shall be a lien on all of the property of the company covered by til bear int. from such date as may be determined by
Income bonds will
the reorganization committee, but not later than Jan. 1927 , at the rate of $6 \%$ per annum, payable oniy out of the net income of the new company. Income bonds shall be preferred to the extent of interest at the rate of $6 \%$
over the stock and the directors shall authorize the distribution and pay-
 of the new company for any fiscal year within of nete shall be cumulative
close of such fiscal year. Which $75 \%$ of net is against the stock. Interest as a charge in favor ords if earned a and payable at at all, will be paid only in
on the Income bond
added to similar available net income for the ensuing year or years, and
to be applied to the payment of interest on Income bonds. to be applied to the payment of interest on Income bonds
Income bonds shall be red. in whole or in part on any days' notice at $102 \%$ of the principal plus the fair amount of any unpaid
installments of interest which may be due thereon at the time mortgage shall also provide that series of new theren at the time. bonds other than
Series A and B shall not be authorized or issur the hodlers of Income bonds, and not or then if $60 \%$ or more of the out dissent from and disapproval of the issuance of such proposed series of Stock.-All of one class; shall possess all voting rights and shall consist of 50,000 shares, or such other number as the reorganization committee
shall determine, and which shares shall have such par value or be without dar value as the reorganization committee may determine
(a) 1 st Mtge. Bonds.-For each $\$ 1,000$ of 1 st Mitge. bonds accompanied
by May 11916 and all subsequent coupons, the holders of such bonds
certificates certificates of deeosit therefor. shall receive at their option either: (1) Upon
payment in cash of $\$ 200, \$ 200$ of new 1 st MIte. bonds. $\$ 1.000$ of new
Income bond \$666 2-3 of new Income bonds and 1 share new stockt any cash payment, (b) Adjustment Bonds.- For each $\$ 1,000$ of Adj. bonds, accompanied
by all warrants or coupons appurtenant thereto, the holders of such bonds
or certificter or certificates of deposit therefor shall receive: Upon payment in cash
of $\$ 200$, $\$ 200$ of new 1st Mtge bonds and 5 shares new stock. Failure on the part of any hoider of adj. bonds to pay the above amount
of $\$ 200$ in cash will disentitle such holder to any participation under this plan, and the holders of the Adj, bonds or certificates of deposit therefor
will receive no shares of the stock of the new company, nor other securities hereunder
Holders of 1st Mtge. bonds and Adj. bonds or certificates of deposit
therefor will be required to pay $10 \%$ of the total payments required of them on assenting to the plan and not later than Sept. 1019.95 to to be
returned it the plan shall not be declared operative) an additional $30 \%$
of the of the total payments required of them within ten days after the plan is total payments as and when called for by the reorganization committee which the respective holders would be entitled on the the securities to payments called for by this plan shall be deliverable at times in amounts and on conditions to be fixed by the reorganization committee.
Nothing for Stockholders. This plan
of stock of the present company or for the holders of 1st Mtse. bonds or he blands of the present company who do not deposit their bonds under which would be deliverable under the plan to holders of bonds of the present who do not deposit their bonds under the plan and make the payments above referred to, or not otherwise disposed of under this plan
may remain unissued or be sold or otherwise dealt with by the reorganization committee for the purposes of the reorganization
and miscellaneous chlors and indebtednentholders. - There are judgments prior to receivership exclusive of outstanding receiver's certificates, the claims of the Federal Government and the claims of and any possible templated will be otherwise settled, adjusted and paid under this plan estimated not to exceed $\$ 486,000$ in amount, the legality, status and rank of which have not been finally adjudicated or determined.
Such judgments, claims and indebtedness to the extent and amount on a parity with 1st Mtge. bonds, or so determined and adjusted and face amount equal to the amount of their claims so adjudicated or detercompletion of the reorganization and their compliance may be plan; all other claims and indebtedness against the present company and paid and satisfled by the delivery to the claimants of Income bonds committee may and indebtedness.
Seltlement of Accounts between the Receivers, the Present Company and
the New Company.-If this plan be consummated, the new company shall assume all obligations and liabilities and bills payable of the receivers and or required to be paic All cash, bills receivabie and similar property or the present company ceivers, as well as the rights and intereests which will be sold at the foreclosure sale, not otherwise dissosed of under the plan and if offered and
accepted by reorganization committee, shall be transferred to the new company, which shall, to such extent as the Court may direct, or the directors
receivers.

Company. - The reorganization is to embrace all the properties acquired through foreclosure sale and such other rights, property, franreceivers prior to the confirmation of the foreclosure sale or other property or rights acquired by the reorganization committee for the new company. mittee and it will be organized under the laws of such state and byy such
a method as the reorganization committee may determine. -V . 115 , p. 307.
Fort Street Union Depot Co., Detroit.-Final Value.of the comp. C. Commission has placed a final valuation on the property
1915; $\$ 286.677$ of $\$ 1,919102$ on tis owned and used property as of June 30
inty owned but not used, and $\$ 304,234$ on property used but not owned.-V. 100. p. 1832.

Gulf Colorado \& Santa Fe Ry.-Tentative Valuation.-
 Helena Southwestern RR.-Operation of Lines ommission on July 25 issued a certificate authorizing the Philings County, Ark. thence over the tracks of the Missouri Gacific RR:
to Somerset. Tensas Parish, La, and over branch liness owne Chicago Miii \& Lumber Co, connecting with the Missouri in East Carroll The company was incorp. in Arkansas in Nov. 1913. Its railroad extends
from West Helena to Glen Mary, in Phillips County, Ark approximately 2 miles, and it operates over the tracks of the Missouri from mantly 107 miles. Lake Village, Chicot County, Ark, a distance of approxi-
moperationstists of torest products from timbering
opo lumber mills at West Helena operations to lumber mills at West Helena and vicinity, Connection is
made with the Missour at Glen Mary and West Helena, and also at the
Hater latter point with the Missouri \& North Arkansas. The company's capitali-
zation oonsists of 8300000 of stock, of which $\$ 244,200$ is held by the
executors of the estate of Herman Paepcke. These executors also hold a executors of the estate of Herman Pa epcke. These executors also hold a
majority of the stock of the Lumber Company.
The timber supply along the Missouri between Glen Mary and Village imber supply along the Missouri between Glen Mary and Lake
Helena in operanging exhausted. In order to continue its mills at Wemst
timber in tumber Company has acquired large tracts of

## Midland \& Northwestern Ry.-Abandonment.

by the 1-s. C. Commission on July 30 finding that the proposed salvaging Midland \& Northwestern Ry. and its receivers was not to be be an abayydon-
ment within the meaning of parampaph (18) of section 1 of the interstate
commerce act dismissed the application.

Minneapolis \& St. Louis RR.-Receiver's Certificates.Receiver's certificates, due Feb. 11926 , bearing int. at not exceeding $7 \%$ per annum, the proceeds to be used to refund a certificate of like amount
bearing interest at the rate of $5 \%$ per annum.-V. 121, p. 453,703 .
Moshassuck Valley RR. (R. I.).-Final Valuation.owned and used propertios of the company as of June 3019.104 on the
This road operates from Saylesville to Wooclawn Junction, R. I. (about
2 miles).

New York New Haven \& Hartford RR.-Denies Selling Stock of Ontario \& Western.-The management in a statement Aug. 13 says:
There is no basis, directly or indirectly, for the statement that the New
Haven is disposing of any of its holdings of New York Ontario \& Western Haven is disposing of any of its holdings of New York Ontario \& Western
stock. The New Haven owns $51 \%$ of Ontario \& Western stock. 1.
 sidiary to operate buses in Connecticut. © Buses will be run between Ridgerield and by the
discontinued 121, p. 703,455 .

Pearl River Valley RR.-Tentative Valuation.
The I.-S. . . Commission has placed a tentative valuation of $\$ 166,352$ on
he total owned and used properties of the company, as of June 301919 . -V. 121, p. 195 .
Pecos \& Northern Texas Ry.-Tentative Valuation.The I.-S. C. Commission has placed a tentative valuation of $\$ 17,057.518$
on the owned. but not used properties of the company, as of June 301916 .

- $\begin{aligned} & \text {. } 119 \text {, p. 1953. }\end{aligned}$
Pennsylvania RR.-Acquires Western Allegheny Line. The company, according to a Philadelphia dispatch, has purchased the
minority holdings of the capital stock of the Western Allegheny RR . and is about to apply to the IT.-... ©. Commission for authority to purchase quisition, it is said, is that the Pennsylvaria RR. might utilize it in connectof the Beaver, near Wampum or Lawrence Junction, a distance of about prove its lines and grades in lieu of building a of about Which has been contemplated by the Pemnsylvania for many years. stock, bringing the total on Aug. 1 to 83,676 . New subscribers during the month numbered 63, bringing the total on Aug. 1 to 18,623 . Of the sub-
scriptions, 57,786 shares were made by 13,573 employees through the $\mathrm{Em}-$ ployees' Provident \& Loan Association and 25, 899 shares by 5,050 employees
through the Mutual Beneficial Association. The figures do not include purchases by employees made in other ways.
Since the first of the year purchases have been made as follows: January
2.23: Feb. 2.673 March
and July,
Pittsburgh Cincinnati Chicago \& St. Louis RR.The New York Stock Exchange has authorized the listing of \$26,000,000
Gen. Mtge 5\% Gold bonds, Series B, dated April 1 1925, maturing April 1
1975.-V. i21, p. 190.
Rio Grande City Ry.-Securities.-
The I.-S. O. Commission on July 30 authorized the company to issue The company stock (par \$1000. $\$ 10$ ). 22 shares of stock, of which 11 shares
will be assigned to directors issue accordance with subscriptions will be assigned to arectors in accordance with subscriptions. of the rewill be delivered to. Sanford B. Ricaby in full settlement of their, joint and
w. 139 .
St. Louis-San Francisco Ry.-Securities.-
The I-S. C. Commission on July 31 authorized the company to issue
 collateral security for any note or notes which may be issued under paragraph (9) of section 20a or the interstate commerce act the company to issue Authority was furtier granted to subsidiaries or the company to issue
their promisory notes as ollows: Kansas City. Fort Scott \& Memphis Ry.,
$\$ 230,392$, Kansas City, Memphis \&irmingham RR., $\$ 225,605 ;$ St. Louis, $\$ 432$; Birmingham Belt RR., 3377,759 ; sald notes to be delivered to the St. Louis-San Francisco Ry. in respect of expenditures for additions and better-
ments made by it to the properties of the subsidiaries.-V. 121, p. 703,195 .

St. Louis Southwestern Ry.-Examiner Advises Commission to Deny Rock Island's Application to Acquire Control of Road.-See under "Current Events and Discussions" on a preceding page.-V. 121, p. 195, 67.

Sandy Valley \& Elkhorn Ry.-Control by C. \& O.The I.-S. C. Commission on July 31 approved and authorized the acqui-
sition by the Chesapeake \& Ohio Ry. of control of the Sandy Valley Co, by purchase of capital stock and by lease.
The Sandy Valley was incorp. in Kentucky on Aug. 4 1902. Its road was
 purchase of capital stock. The Coal Co. now owns the entire outstanding capitas stock and bonded indebtedness of the Sandy Valley. The capital stock consists of $\$ 500,000$ (par $\$ 100$ each). The bonded indebtedness consists on one refunding and general mortgage bond in the principal amount of
$\$ 2,200,000$
The approximately $\$$ \$2,536,220
The C. \& O. proposes to purchase from the Coal Co. the aforesaid capital stocter mortgage bond, and ind No securities are to be issued to finance the acquisition cost. The necessary funds will be talken from the O . \& 0 .'s
treasury. The treasury. The C \& O . will also take over the material and supplies owned
by the Sandy Valiey and will credit that company with the inventory value
there
The line is single track and standard gauge and extends from a connection with the $\mathrm{C} . \& \mathrm{O}$ 's Big Sandy division at Shelby Junction, Ky., in a general
sounthwesterly direction to Dunham, Ky., a distance of approximately 31
miles.-V. 117 ,
Savannah \& Northwestern RR.-Final Valuation.The I.-S. C. Commission has placed a final valuation of $\$ 1,814,271$ on
the totai owned and $\$ 3000$ on the used but not owned properties of the

Texas Oklahoma \& Eastern RR.-Tentative Valuation.The I.-s. O. Commission has placed a tentative valuation of $\$ 511,050$
on the total owned, and $\$ \$ 464622$ on the total used property of the company
as of June 30 1918.-

Utah-Idaho Central RR.-To Operate Buses.-
The Utah $P$. Commission has authorized the company to operate a for passengers, baggage and express purposes.-V. 115, p. 555 .

Wabash Railway.-Listing.-
The New York Stock Exchange has authorized the listing of $\$ 12,500,000$
Ref. \& Gen. Mtge. bonds, Series A, maturing March 1 1975. Income Account for Five Months Ended May 311925.
 Rainway tax accruals-.-..........
Uncollectible railway revenue

Railway operating income--
Other railway operating income
Total railway operating income
Net

Gividends
Balance, surplus.........
Profit and loss account as of May
$31925, \$ 29,208,616$.
$-\mathrm{V} .121, \mathrm{p} .196$.

$$
\overline{-\$ 285,993,305} \left\lvert\, \begin{aligned}
& \text { Undjusted credits.-. } \\
& \text { Uorporate surplus.-- }
\end{aligned}\right.
$$



Virginian Ry.-Equip. Trusts, Series "E."The Series " E ," to be issued under an agreement dated July 11925 and sold at not less than 97.125 and divs., in connection with the procurement of cer-
tain equipment. (See offering in V. 120, p. 3310.)-V.
Western Allegheny RR.-New Control Reported.-
See Pennsylvania RR. above.-V. 112, p. 2191.

## PUBLIC UTILITIES.

Alabama Trac., Light \& Power Co.-Conversion of Bonds Contemplated.-
See Southeastern Power \& Light Co. below.-V. 119, p. 2062.
American Telephone \& Telegraph Co.-Listing.
The London Stock Exchange has sranted an orficial. quotation to s24.219,--
100 additional capital stock, making the total amount of said stock listed at July $24 \$ 915,752,000$.-V. 121, p. 704 .
Associated Gas \& Electric Co.-To Acquire Pennsylvania Electric Corp. -
The company has completed plans to acquire the Pennsylvania Electric Penn Public service System. The properties of the Pennsylvania Electric Corp. will be acquired for cash, with an exchange of securities optional.
With the Associated properties in Western New York, and the Pennsylvania Electric properties in Western Pemnsylvania and Maryland, the
 Western part of Maryland through Pennsylvania southward
000,000 for Common and Preferred stock of the Pennsylvania Corp., represents the largest yet undertaken by the Associated Gas \& Electric co, and is ne of the most extensive power merger undertaking
ever arranged by a New York company The effect is to create a new
亚 system of electric and gas properties serving an estimated population of New York, Massachusetts, Connecticut, Vermont, New Hampshire, Maine, Hydroelectric and steam stations of both companies have over $325.000 \mathrm{~h} . \mathrm{p}$., installed capacity, and 2.500 miles of high-tension transmission lines. The Pennsylvania Electric Corp. brings to the associated system: (1)
Installed generator capacity of $188,000 \mathrm{~h}, \mathrm{p}$. (2) Hydro-electric projects with upwards of $400,000 \mathrm{~h} . \mathrm{p}$. generator capacity when full developed. with upwards of aggregating more than $130,000 \mathrm{h.p} \mathrm{}$.several of wevelich are
(3) Steam plants and
located at mouths of coal mines owned by the company and noted as located at mouths of coal mines owned by the company and noted as
efficient generators of power. (4) Coal reserves of $16,000,000$ tons owned in ree and 4,000,000 tons
under lease. (5) More than 1200 miles of high tension transmission lines extending a aross the State of Pennsylvania from Erie, on Lake Erie, down
into Maryland. (6) More than 5.000 miles of distribution lines serving into Maryland. (6) More than 5.0e0 miles of distribution lines serving
80,000 consumers in 350 communities. (7) A valuable territory for development and expansion, covering 7,888
square miles of chartered area in the rich industrial and coal belt east of Pittsburgh.-V. 121, p. 704.
Beaver Valley (Pa.) Water Co.-Stock Offered.The company is offering an issue of $7 \%$ Cumul. Pref. stock, par $\$ 100$,
redeemable at option on 60 days' notice at 105 and divs. The proceeds
 pay for property additions and improvements. The
Co. of Beaver Falls, Pa., is registrar.-V. 103, p. 940 .
Bell Tel. Co. of Pa.-To Sell Erie, Pa. Properties.-
See Mutual Telephone Co. below.-V. 121, p. 704, 72.
Boston Consolidated Gas Cor-New Pref. Stock Auth. The Massachusetts Dept. of Public Uthres authorized the company stock is redeemable at $\$ 105$ a share and is on a parity with the present $61 / \%$ Pre. stock.
Part of the proceds of this issue will be used to cancel $\$ 3,040,352$ of the
company's obligations; the remainder will be used to pay for extensions and improvements to the plant. The Commission in its order declares that the new shares shall not come under that part of the "Sliding scale" Act under which the company is authorized ro increase its divicend by one-fifth of $1 \%$ for every cent it reduces its pric
price of $\$ 140$ per 1,000 cu. ft. of gas.
The company in an advertisement states that it will sell in one lot 40,000 shares of $51.2 \%$ Cumul. Pref, stock, par $\$ 100$ each, at not less than par at
public auction at the auction room of R. L. Day \& Co., 7 Water St., Boston,

Boston Elevated Rys.-Earnings-Resignation.-
June 30 Years-
Total receipts.--
Wages
Materials and suppilies.
Mniuries and damages
Materials and supplies
Injuries and damages
Depreciation
Depreciation
Fuel
Fuel_-
Traxes
Suxway a unnel rentals
Int. on borrowed money
Miscellaneous items.... Rent of leased lines
Dividends
Profit ....................ef $831,284 \frac{1}{\text { def } \$ 144,202} \frac{182}{\$ 1,428,789} \frac{1,60,37}{\$ 1,385,211}$

 At a meeting of the board of trustees on Aug, 12, James F, Jackson
severed his official connection with the board. Pending the appointment by the Governor of a member to the board to fill the vacancy caused by
Mr. Jackson's recent resignation, Samuel Powers was elected Chairman. V. 121, p. 456.

Brooklyn Borough Gas Co.-New Control.-
Frank T. Hulswit, President of the United Light \& Power Co., has ac-
quired control of the Brooklyn Borough Gas Co. on his own account. Mr. Hulswit acquired all the Common stock holdings in the Brocklyn. Co. of
Percival E. Foerrerer of Philadelphia J.J. Bodell of Providence. R. . 1 and their associates at $\$ 10750$ a share. Practically all the minority stock, it is outstanding is 40,000 shares of no par value.
The following have been elected to serve
Frank following have been elected to serve as directors of the company: Frank . Hulswit, B. L. Stowell, Mary E. Dillon, Albert Vermeer and Heinke of Chicago .llinois. orricers: Frank T. Huswit, president, Mary E. Dilon, vice-pres. \& \&en.
mgr. Walter G. de Berg. vice.pres., Clayton E. Platt, se. \& treas.; L. H.
Herinke, asst. treas. and Albert Vermeer, asst. sec. \& asst. treas. The company reports gross earnings for the 12 months ended June 30
of $\$ 1,609,900$.- 121, p. 196.

Brooklyn Manhattan Transit Corp.-Employees Complete Purchase of Preferred Stock.-

Final payments on the 15,000 shares of Preferred stock subscribed for
by some 10.000 employees in July 1924, have been made
The stock was offrered at $\$ 65$ per share. Employees who have completed payment and $\$ 1$ on the subscription price and an additional $\$ 1$ if ownership a refund stock is retained for two years after final an ayment. Dividends are now being paid
on the Preferred stock at the rate of $\$ 6$ per annum.-V. 121, p. 584.

Brunswick (Ga.) \& Interurban Ry.-Rails Sold.this company, formerly the City $\&$ Suburban Ry. The sale includes
thas all everything except the real estate owned by the company, Mr. Reynolds
plans to salvage the old tracks, but will junk all of the other material.
(Electric Railway Journal.)--V. 111, p. 72 .

Burlington County Transit Co.-Abandonment the the company of its East Burlington to Mount Holly, N. J. branch, about
7.6 miles. Yassenger service on this branch was discontinued in Mar. 1924 .
V. 90 , p. 1612 .

Central Georgia Power Co.-Tenders. The Empire Trust Co., 120 Broadway. N. Y. City, will until Aug. 20
年 receive bids for the sale to it of $5 \%$ 1st Mtge. Sinking Fund Gold
to an amount not exceeding $\$ 26,351$ at 105 and int. V . $119, \mathrm{p} .815$.

Central Hudson Gas \& Electric Co.-Merger Souaht.-
 Electric Corp. and to exercise franchises of the Wappingers company at kill and La Grange
-V .120 , p. 2940 .

Central \& South West Utilities Co.-Reqistrar. issue Chase National Bank has been appointed registrar for an authorized issue of stock or the Central \& South West Utilities Co, as follows: 335,000
shares Common, 65,000 shares Preferred and 100,000 shares Prior Lien

Central States Electric Co.-Rights.Holders of Common and Preferred stock of record Aug. 8 have been
offered the right to subscribe for 30,000 shares of $7 \%$ Cumul. Preferred stock at $\$ 98$ a share on the basis of one share of new Preferred for each 5 .
shares of Common or Preerreded held. The proceeds will be used to refund, in part, existing obligations and for other corporate purposes.-V. 120, p.
Chicago Rapid Transit Co.-New Officers. William V. Griffin. Charles E. Thompson and Hal M. Lytle have been
elected Vice-Presidents.-V. 120 , p. 2399 .
Cincinnati \& Hamilton Traction Co.-Proposed Sale.railroads and lines of railway of the company in Hamilton and Butler Counties, Ohio, and all its property and franchises as provided in a certain contract, and agreement dated June 15 1925 between the Cincinnati \& Ham-
ithon Traction Co and the Cincinnati Street Ry. (See also Cincinnati
Street Ry. Co. below) -V

Cincinnati Street Ry.-Merger Proposed. The stockholders will vote Sept. 10 on approving. (1). The purchase
of the street railway properties of its lessee, the Cincinnati Traction Co. and its leasehold interest in any and all street railway properties as provided the Cincinnati Traction Co. and the Ohio Traction Co. (2) the purchase of all the street railroads and lines of railway of the Cincinnati \& Hamilton
Traction Co. in Hamilton and Butleer Counties. Ohio and ali its property and franchises as provided in a certain contract dated June 151925 between on thesese two agreements are approved, the stockholders will also vote on increasing the authorized cap.
from $\$ 20,000,000$ to $\$ 25,000,000$.

The company, in a letter to its stockholders, says in subst.: Our company is the owner of the street railway system in Cincinnati,
except the line owned by the Cincinnati \& Hamilton Traction Co. from the
 well, Wy yoming. Lockland and Glendale to Hamilton.
rental equal to $6 \%$ on the outstanding stock of our company until 1946.
 franchise, which our lessee accepts or which arbitration holds it ought to
accept, our lessee may then surrender to us our railway system and make accept, our lessee may then surrender to us our railway system and make
claim to be paid for an betterments and additions made by it ince 1901.
Our lessee claims those additions and betterments amount at this date to about \$14.000.00.
The Ohi Traction C.
Hamilton Traction Co. and owns all the stock of our lessee, the Cincinnati Traction Co., except one share each held by the directors of the the compinanyi The aboove mentioned contract of Dec. 311924 now submitted for your
assent provides for the purchase by our company of all the leasehold interest assent provides for the purchase by our company of alo the leasencold interest
of our eessee in the property of our company and for the purchase of the or our lessee in the property of our company and for the the purchase or the a purchase price consisting of three items. to wit: (1) $\$ 4.200 .000$ capital
stock of our company: (2) the perpetual leasehold in the land stock of our company; (2) the perpetual leasehold in the land on which the provements, machinery and equipment of every kind thereon owned by
the Cincinnati Street Ry .; (3) payment and assumption of obligations Thounting in the aggregate to about \$4,000.00.
Thereby the Cincinnati Street Ry. Would own would then itself operate it, with outstanding capital stock of $\$ 23.761,950$ This contract is expressly conditioned on the securing from the city of a
 Oct. 1950 . It provides for a $5 \%$ return for 3 years on our stock (including
the stock to be delivered to our lessee) and the stock to be delivered to the incinnati \& Hamilton Traction Co. under the terms of the said contracts $1-3 \mathrm{c}$. ticket fare with 10 c . cash fare: the elimination of the franchise tax,
nd proper provisions for maintenance, depreciation, \&c. Rapid increase n costs and other results of the great war have created a present condition n continuing the lease, that you should approve the judgment of your directors by assenting to the contract of Dec. 31 1924."
The contract of June 151925 provides for the purchase by from the Iincinnati \& Hamilton Traction Co. of its property, now capitalized at
 approximately $\$ 1,000,000$. The road is naturally part of the Cincinnati Upon the approval, oy your assent. of these two contracts. it will be the authorized capital stock of your company, which is of one kind, there eing no Pref. stock. should be increased from its present amount of $\$ 20$.racts there will remain unissued making the payment. $\$ 1,238,050$ of stock.
Proposed Franchise Vetoed by Mayor.-
in new hraction ordyance which was passed by the City Council of vetoed on Aug., 8 by Mayor Carrel.
The proposed franchise provided, among other things, for an amortization period of 10 years. This clause provided, in brief, that returns over the amount needed to keep the fare control fund at its proper level, minus the return on capital, may be put either into the control fund or The franchise also provided for the sale of 3 tickets for 25 cents, with an initial cash fare of 10 cents. The franchise is of the cost-at-service type, with a fare control fund of $\$ 000,000$ created to maintain the fare at a
normal level. As in the $71 / 2$-cent fare ordinance, rejected by the Mayor's normal level. As in the $71 / 2$-cent fare ordinance, rejected by the Mayor's of the fare if the control fund goes below $\$ 200,000$ or downward if it goes to
$\$ 600,000$. of the fare if the control fund goes be
$\$ 600,000$ or more.-V. 120, p. 701 .

Cincinnati Traction Co.-Proposed Merger
See Cincinnati Street Ry. above.-V. 118, p. 3076 .
Cities Service Co.-Sales by Subsidiaries-Listing, \&c.and other sales were reported by the new business departments of the com-
 There have been added to the Boston Stock Exchange list, 19,365 shares
Common stock, 11,850 Preferred stock. 1,758 shares of Pref. B. stock and Common stock, 11,850 Preferred stock. 1,758 shares of Pref. B. stock and
781 shares Pref. BB stock, issued in exchange for convertible debentures of
Series B, C, D and E. There have also been added to the list 18.288 shares (par 20) Common
stock, the same being issued as a stock dividend of $1 / 2$ of $1 \%$ to stockholders of record July 15 .
The Cities Service Transportation Co. has purchased the American tank steamer Hadnot of 9,300 tons deadweight. The Hadnot is a modern and was built by the Bethlehem Shipbuilding Corp. in 1919 . The tanker
has been employed by the former owners during the last two years in carrying molasses. It will be used by the Cities service interests to supply accuisition of the Hadnot makes a total of five tankers purchased by the Cities Service Co. subsidiaries in the last $21 / 2$ years. The fleet is being
used to transport crude oil to the company's refineries and storage terminals. at New Orleans, Philadelphia and Boston, as well as for export shipments.
Columbus \& Ninth Avenue RR.-Reorganization Plan Declared Operative.
The reorganization plan, dated May 12 1925. has been declared operative, and holders of certificates, of deposit for 1st Mtse. $5 \%$ bonds may present
the same, at Irving Bank-Columbia Trust Co.. 60 Broadway. N. Y. City.
 stock of the New York Railways Corp., as follows
\$416.66 principal amount of Income Bonds (represented by scrip for Certificates-(fractional shares to be adjusted in cash).
Bondholders who have not already deposited their bonds may receive Bondholders who have not already deposited their bonds may receive
the same distribution upon presentation, prior to Sept. 15 195, of coupon bonds accompanied by
quently V. 120, p. 2548 .
Consolidated Power \& Light Co. (So. Dak.).-Notes Sold.-Pearsons-Taft Co. and West \& Co. have sold at 100 and int. $\$ 1,900,000$ One-Year Mortage Lien $6 \%$ Gold notes. Dated Aug. 11925 due Aug. 1 1926. Interest payable F. \& A. at Guar-
anty Trust Co., New York, trustee. anl or part on 30 O days' notice at 101 and int. Company agrees to pay interest without deduction for any Federal income tax not exceeding 2 . Pe. Per-
sonal property taxes of any State under any present law not in exess of
5 mills, Mich. 5 mills tax, and the Mass. income tax on int. not exceeding

Data from int. per annum refundable. of Lee Boyer, President of the Company.
Company:- Organized in 1908 . Owns and operates directly or through its subsidiaries 12 electric light and power plants, serving 30 or more com-
munities in South Dakota, Nebraska, Arizona, Texas and New Mexico. Population about 100000
Sopuation about 100.000 Secared by a direct lien on the entire properties of the company
in South Dakotar subject only to prior liens outstanding in the hands of the public amounting to $\$ 1,564,000$. and will be further secured by deposit with the trustee of all of the Common stocks of the Southwestern Pubhic Service less than twa Light \& Power Co. and Dakota Power Co., together with not
lests of the Preferred stock of Southwestern Public Service Gross earnings
olidated Earnings, 12 Months Ended April 301925.
 $\$ 1,538,959$ 1,168.532

## Balance

$\$ 370.426$
114,000
Note ince Purpose. Proceeds will be used for the retirement of outstanding notes or the company presently maturing and to partialy reimburse
for funds advanced for the acquisition of additional properties.
Capitalization advanced for the acquisition of additional prop
Completion of Present Financin.
 Mortgage Lien $6 \%$ notes of 1926 (this issue)
$2,000.000$ Aug. 14 received bids for the sale to it of 1 st Consol. Mtge. $5 \%$, s . F . Gold bonds, due Dec. 1 1 1929 , to a
mately $\$ 31,880$.-V. 120 , p. 1881 .

Dauphin County Gas Co.-Bonds Paid.-
The $\$ 224.0005 \%$ bonds due Aug. 11925 were paid off at office of Colonial
Denver Tramway Co. - Sale
The entire property will be offered for sale at public auction Sept. 11 at price fixed at $\$ 7,001,240$ (further details in New York Evening Post, Aug.
East Kootenay Power Co., Ltd.-Report.Earnings for the Year Ending Mar. 311925.
Revenue from sale of power - administration charges
Operating, maintenance and
Provincial and municipal taxes and water rentals. Provincial and municipal taxes and water rentals
Depreciation-
Bond interest
Other
Provision for Dominion income tax $\qquad$
Balance surplus
$-\mathrm{V} .119, \mathrm{p} .584$.
Eastern Massachusetts Street Ry.-Earnings, \&c.6 Mos. End. June $30-$
Ry. operating revenues Ry. operating revenues_
Ry. operating expenses
Taxes Non-operating income--
Interest, \&c., charge
Interest, \&c
Balance, surplus $\overline{\text { V. } 121 \text {, p. } 457.197 .- \text { def. } \$ 56.363}$




Eastern Texas Electric Co. (Del.).-Acquires Control of the Western Public Service Co.-
This company has acquired control of the Western Public Service Co., a
dolorado company, Colorado company, operating in
and Wyoming.-V. 121, p. $585,457$.
Elizabethtown Water Co. Consolidated.-Offer by City The Cibe of Elizabeth, N. J.. through its Mayor John F. Kenah, offered
the Elizabethtown Water Co. Consolidated $\$ 4,391.699$ for the plants and properties of that concern.--V. 116, p. 81.
English Electric Co. of Canada, Ltd.-Report.-
[And its subsidiary. Canadian Crocker-Wheeler Co., Ltd.]
1924 .
1923. Calendar Years-
Profits for year-
Provision for depreciation-c..............
Balance
$\times \times$ After providing for depreciation of buildings and plant.
$\$ 55,092$

## Consolidated Balance Sheet, December 31 1924.




 Securities or sub. co
not 0 owned.
jurl
 Accounts payable--
Res, for contingenc, Res, oro contingenc's
Reserve for deprec'n

## $\begin{array}{r}158,659 \\ 20,000 \\ \hline\end{array}$

27,973
20,000
341,005
 Gary \& Hobart Traction Co. - Merger.-
Gary \& Valparaiso Ry.-Merger.-
Gary (Ind.) Connecting RR.-Merger.-
See Gary Street Ry. below.-V. 121 , p. 457 .
Gary (Ind.) Street Ry.-To Readjust Financial Structure. The company on Aug. 6 applied to the Indiana P. S. Commission for authority to readjust its sinancal structure and issue new securities to inance
the purchase of the properties of the Gary \& Valparaiso Ry, the Gary Con-
necting RR., and the Gary \& Hobart Traction Co., and to capitalize permaent additions and betterments to its property already made.
The company asked for athen \& Rer
net The company asked for au
Mtge. Gold bonds 8 It, 125.000
mon stock without par value.
The company also asked permission to exchange its 3,665 outstanding
shares of Common stock, par \$100, for 36,650 shares of its Common stock shares of Commone.
The company proposes in the readjustment of its financial structure to
retire present outstanding $\$ 365,000$ Preferred stock and $\$ 800,000$ of debenretire present outstanding $\$ 365,000$ Preferred stock and $\$ 800,000$ of deben-
ture bonds, and to purchase for deposit under the new mortgage $\$ 550,000$ of its 1 st M Mtge. $5 \%$. bonds.
After the readjustment of its financial structure and the issuance of the securities proposed, the company's outstanding capital stock and funded debt will be:

 Co., of which Samuel Insuil is president.-V. 121, p. 457, 74.
Greenfield (Mass.) Gas Light Co.-Bonds Authorized.The Mass. Dept. of Public Utilities has authorized the company to issue
$\$ 200,0005 \%$ ist Mitge. bonds at not less than 20 - year or more than 30 -year maturity, to be part of a total a athorized issue of $\$ 1,000,000$. The proceeds are to be applied to the payment of $\$ 75.000$ mortgage bonds now outstanding
and to retire promissory notes, \&c.-V. 121, p. 585.4
Indiana Service Corp.-To Readjust Financial Structure Thilws corporation, which supplies electric light and power and street
Invay in Fort
Indiana has in for Indiana has filied a petition with the Indiana P. S. Commission askining for
authority to readjust its financial structure and issue $\$ 2,790.0007 \%$ authority to readjust its financial structure and issue $\$ 2,790,0007 \%$
Preferred stock. The money derived from the sale of the new securities will be used to reimburse the company for expenditures made between
Jan. 11924 and June 301925 for additions, extensions and improvements Jan. 11924 and June 301925 for additions, extensions and improvements
in its properties and to finance its construction program for the balance of in its prop
this year.
The company asked also that its Common stock (par $\$ 100$ ) be changed to stock without par value, to be issued at the rate of 10 shares of the new
stock for each par value share. The Commission was also asked to authorize an increase in the Preferred stock to 40.000 shares, par $\$ 100$ and to increase its authorized Common stock to 590.000 shares without par value.
This corporation is one of the subsidiaries of the Midland Utilities Co., of which Samuel Insull is president.-V. 121, p. 7

Kansas-Oklahoma Gas Co.-Bonds Offered.-Halsey, Stuart \& Co., Inc. are offering at 100 and int. $\$ 2,000,000$ 3 -Year $6 \%$ 1st Mtge. Pipe Line Gold Bonds.
Dated Aug. 1 1925; due Aug. 1 1928. Interest payable F. \& A. at office of Halsey, Stuart \& Co. Inc. in Ohicaso. and at the office of the company
in New York, without deduction for Federal income taxes not in excess of $2 \%$ Denom. $\$ 1.000$ and $\$ 500 \mathrm{c}^{*}$. Red all or part at any time on 30 days notice at the rollowing prices and int io and incl. Aug. 1927 at 1001 and and Augerter to maturity a
thereat 100 . Penn. and Conn. 4 -mills taxes and Mass. income tax not exceeding ease of Pipe Lines.-The pipe lies of the company will be leased jointly antil the retirement of these bonds , amounts sufficient to meet interest on the boovds and to provide for the prior to maturity.
Data From Letter of Henry L. Doherty, President of the Company. Company.-Entire stock except directors' shares owned by cities Service Co. Will own approximately 130 miles of pipe line connecting with the
main trunk lines of Empire Natural Gas Oo. and Kansas Natural Gas Co. and comprising integral parts of the extensive transportation system formed the same management. The lines of Kansas-Oklahoma Gas Co. will form with the existing main trunk lines, direct routes for the transportation of gas to the important markets in the States of Kansas, Oklahoma, and
Iissouri. substantially increase the earnings of the System.
Neither the Kansas-Oklahoma Gas Co., Empire Natural Gas Co. nor Kansas Natural Gas Co., with very minor exceptions, owns or operates supplied; and their properties are primarily operated interstate transportaion lines for natural gas.

解列 the completion of this construction, consists he supply of gas to a population estimated at $1,250,000$. main, carrying Yer

Capitar stock (nt gar Pipe Line bonds (this issue) --....-- $\$ 2,000,000$
Purpose.-Proceeds wall be used for the construction of a pipe 1000 shs. Purpose.-Proceeds will be used for the construction of a pipe line from
the Dilworth compressor station in Kay County, Okla., to Wichita, Kan. nd thence to Valley Center, a distance of about 70 miles; for the construction of a pipe lie from Cambridge to a point north of Altoona, Kan., a distance of approximately 60 miles, and for other corporate pruposes.
Sinking Fund.-Mortgage will provide for a sinking fund to operate sinking Funi.- Mortgage wil provide for a sinking fund to operate or the retirement of these Bonds through purchase, up to and including the prevailing redemption price, or if not so obtainable by call by lot at
such price. This sinking fund is calculated to retire $\$ 500,000$ principal such price. This sinking fund is
amount of Bonds prior to maturity.


Laclede Gas Light Co.-Notes Sold.-Guaranty Co. of New York, Union Trust Co. of Pittsburgh, W. A. Harriman \& Co., Inc. and Halsey, Stuart \& Co., Inc., have sold at $981 / 2$ and int. to yield about $5.70 \% \$ 3,000,00010$-Yr. $51 / 2 \%$ Gold Notes.

Dated Aug. 1 1025; due Aug. 1 1935. Interest payable F. \& A. in New
York and St. Louis, without deduction for any Federal income tax up to York and St. Louis, without deduction for any Federal income tax up to
$2 \%$ Denom. $\$ 1,000$, c*. Red. all or part on any interest date on 30 days no
notice, at $101 \%$ and interest on or before Aug. 1 1930 and thereafter at par
nd interest. Penn. 4 -mill tax refundable. Guaranty Trust Co. of New nnd interest. Pern. 4-mill tax refendable. Guaranty Trust Co. of New
York, truste. Authorized by the Missouri P. S. Commission York, trusteo. Authorized by . Mission. Data From Letter of Charles A. Monroe, Chairman of the Boardinuous operation since 1837. Does the entire gas business in the City o Ontput of gas has increased from $5,430,820,000 \mathrm{cu}$. ft . in 1915
St. Louis.
to $7,974,119,000 \mathrm{cu}$. ft. in 1924 Capitalization Outstanding, After Giving Effect to the Issuance of These Notes.
Ref. \& ext. mtge. 5s, 1934.-.


Oper. rev. \& other inc.-.-.-.-.

Oper. exp., taxes, maint. \& deprec | 1923. |
| :--- |
| 37.984 .350 |
| $4.638,794$ |

| 1924. |
| :--- |
| $\$ 8.146 .867$ |
| 4806,848 |

 Balance -
Dividends. Continuously since 1889, and on the common stock in each except two of the past 27 years. During the past 10 years the disbursements on the common
stock, of which the entire $\$ 10,700.000$ has been outstanding during this period, have averaged over
is $8 \%$.-V. 121 p. 330,75 .
Manchester Traction, Light \& Power Co.-New Pres, Martin J. Insull ha
Marconi Wireless Telegraph Co., Ltd.-Earnings.Year Ending Dec. $31-$
Bal of contr. sales, int..
 Deduct-Rents, rates,
taxes, travel'g. \&c.
expense. remuern, ec,
Salaries, remuner
Lav charges, fees \& Lalar charges, fees \& \&
patent Depreciation of plant Stationinery, \&c
39.094 Stations

## plant,

 $\begin{array}{lll}140.272 & 122,701 & 10.361 \\ 19.735 & 20.871\end{array}$32.025
05,880

Balance, surplus.-.
Previous surplus.--
Total surplus' $-\ldots$.-
Less $7 \%$ div....
Interim div. of $5 \%$ on

 $\begin{array}{r}\text { \&275.361 } \\ \begin{array}{r}818.567 \\ \hline\end{array} \\ \hline\end{array}$

 Proposed final div. on
Ordinary shares.-- $5 \%$ ) 162,503
$(10) 275,006$
$(10) 275,006$
$(10) 265,543$ Profit \& loss, surplus Balance Sheet Dec. 31 .

Assets-
Property.
1924.
$\underset{\substack{\text { Property, } \\ \text { buildings, } \\ \text { dec. } \\ \text { dec. }}}{\text { Ant, }}$
Long-distance sta-

trons, incl. stores
Freehold works at
Durn. \& fittinge.
Furn, \& tittings on
leased premises
Cash int.......
Sundry debtors.-.
Amount fue from
mount fue from
assoctated cos.
Stock at cost
Contract
 Pats. \& pat. rights
$-\mathrm{V} .121, \mathrm{p} .586,458$. ${ }^{37}$.

Metropolitan Edison Co.-Preferred Stock Called.The Philadelphia Stock Exchange has received notice that holders of Mion on Oct. Edison Co. no par value $\$ 115$ per share and divs., may obtain immediately cash redemption price for this stock with accrued dividend to the date of surrender upon presentation of such stock to the Seaboard National Bank Pennsylvania Edison Co. no par value Pref. stock, called for redemption on Oct. 1 1925, at $\$ 110$ per share and divs., may obtain immediately cash surrender, upon presentation of such stock to the Guaranty Trust Co. of New York, 140 Boradway, N. Y. City. (See also V. 121, D. 330 ),
The installation of a second $30.000-\mathrm{krilowatt}$ unit of the new $200,000-1$. Kilowatt power station of the Metropolitan Edison Co. on the Susequehanna in operation early this year. The second unit is expected to be ready for service in March of 1926.-V. 120, p. 706.

Mohawk Hudson Power Co. - Increase in Stock.The company on Aug. 1 filed a certificate at Albany. N. Y . increasing
its authorized canital stock from 350,000 shares to $2,150,000$ shares, no its authorized capital stock from
par value. -V .121, p. 330,200
Monorgahela West Penn. Public Service Co.-
 due Feb. 11953 , See offering in V. 121, p. 706

## Mt. Manitou Park \& Incline Ry.-Sale.-

This company operating a railway between Manitou and Manitou Park,
olo. (1.25 miles) was sold at sheriff's sale recently for $\$ 1.644$ to Canton O'Donnell of Denver. Colo. The road has been inoperative for several years, it havin been declared bankrupt. The liabilities are about $\$ 125,575$ approval by the court is neeessary to complete the sale. (Electric Ry. ournal)
Mutual Telephone Co., Erie, Pa. - Bonds Sold. R. F. De Voe \& Co., Inc., New York have sold at 100 and int. $\$ 1,200,000$ 1st Mtge. $5 \%$ Gold Bonds.
Dated Oct. 1 1925: due Oct. 1 1945. Interest payable A. \& O. at National
Bank of Commerce, New York and at Erie Trust. Co.. Erie. Pa Red. all or part on 30 days notice on Oct. 11930 , and thereafter to and
ncl. Oct. 11935 , at 105 and thereafter at a price successively decreasing T/2 of $1 \%$ each year until maturity when any bonds of this issue then
outstanding will bar payble at their face value. Denom. $\$ 1.000$ and $\$ 500$
$c^{*} \& \mathrm{E}^{*}$. Company will agree to pay interest without deduction of any Federal normal income tax not A. A. Culbertson, Erie, Pa., July 11. Company.- Operates under franchises which in the opinion of counsel, are free from burdensome restrictions. Supplies automatic telephone
 16,018 miles of aerial wire and 24.084 miles of underground wire. Franchise
in the me mither in the City of Erie is without time limit.


New Jersey Water Co.-Bonds Sold.-P. W Chapman \& Co., Inc., have sold at $911 / 2$ and interest, to yield about $5.65 \%, \$ 1,000,000$ First Mtge. $5 \%$ Gold bonds, Series "A.",

 exemption tax, Kentucky 5 milis tax, Virginia $5 / 5$ milis taxis tax, and Mass. income tax not to exceed $6 \%$. Redeemabe, all or part. on 60 days' notice

 New York Trust Co., New York, trustee.
Issuance. Authorized by the Board of Public Utility Commissioners of
Nersey
Now Jersey.
Data from Letter of Geo. B. Blanchard, President of the Company. Business.-Company or its predecessors have been supplying a portion of the City of Camden, N. J., and adjacent territory on the opposite bank industrial purposes, for over 33 years. Company supplies water to the Audubon, Oaklyn, Barrington and a portion of the borough of Haddonfield tion served is in excess of 51,000
[The predecess9r companies were the New Jersey Water Service Co. and
the Stockton Water Co.] Capitalization- -
$7 \%$ Cumulative Preferred stock
Authorized.
Common stock Preferred stock.-................-.-.-.- $\$ 1,000.000 \quad \$ 1,000,000$ $x$ Mortgage provides that additional bonds may be issued thereunder for permanent improvements, extensions or additions to the property lower of annual net earnings have, been at least $13 / 4$ times the interest charges for a
like period on all bonds outstanding under said mortgage and those to be ike period on all bonds outstanding under said mortgage and those to be
isued. Valuation.-The value of the company's property on June 30
confirmed by the New Jersey P. U. Commission, was $\$ 1,515,250$.
Gross earnings
Operating expenses, maintenance and taxes

| $\$ 207,774$ |
| :--- |
| 106,380 |

Balance-
Annual interest on entire funded debt (this issue)
$\$ 101,394$
$\$ 50,000$
Maintenance and Improvement Fund.-Company covenants to establish a maintenance and improvement fund equal to $9 \%$ of the annual gross
earnings of the company derived from the mortgaged property. This fund may be expended by the company for maintenance, replacements and renewals. It may also be expended for improvements, additions and extensions to the properties, against which no bonds may be issued. This prothe company
Franchise.
mitation as Counsel advise that the franchises of the company are without
Puirposes.-Proceeds will be used to retire the entire funded debt heretofore outstanding and partially to reim

New York Inter-Urban Water Co.-Rate Decision.aug. 7 handed down a decision holding that, White Plains, N. Y., on which the company attempted to establish on June 11924 in the towns of Mamaroneck and Harrison and the villages of Rye and Pelham, N. Y.e
are unreasonable to the extent of $\$ 108.26441$ a year. Justice Taylor ruled that the water company must refund all moneys collected in excess of the old rates and that the company must pay costs of the communities' action. Justice Taylor also held that the water rates paid from 1920 to 1924 were
excessive, but did not order any rebate, because the rates were paid voluntarily. The rates in dispute were approximately $100 \%$ higher than the rates
Now Y
New York \& Queens County Ry.-Suspends Service. General Lincoln C. Andrews, receiver of the road, following an order of the Transit Commission. This line has run from the Woodside car barns at Long Island City through Woodside Avenue and Broadway to Elmhurst,
New York Edison Co.-Listing.Tirst Lien \& Rerk. Mteck Exchange Gold bons authorized the listing of $\$ 30,000,000$ Amount of Annual Sales of Kilowatt Hours, Calendar Years (Coo Onty).


| Grofit and Loss Statement, Year Ending Dec. 311924. |
| :--- | :--- |





 | $82,155,843$ |
| :--- |
| 51,$316 ; 794$ |

|  | Funded debt |
| :---: | :---: |
| Fixed cap., incl. land (ass'd |  |
|  | Real estate mortgages .....- ${ }_{\text {R }}$ |
| Bonds and stocks and advs. |  |
| to affiliated companies |  |
| Acc'ts rec. (customers acer'd ${ }^{\text {2, }}$, 088,355 | Fed.taxes, est. $\$ 1,540,000) \quad 8,621,823$ |
| int. and miscellaneous).- $\quad 8,766,052$ |  |
| Material and supplies .....- $6,033,023$ | Stock liability for conversion |
| Reaequired securitles ..... 188,432 | Contingency reserve...- 23,8 |
| Miscellaneous unadj. debits 801,183 | Retirement reserve |
|  | Res. |
|  | Insurance reserve......-.-. 1,342,037 |
|  |  |
|  | Special surplus.............- ${ }^{\text {a,50 }}$ |
| 2282,657,380 | Total...................- \$282,657,380 |

## North Amer

## \$282,657,380 Total

\$282,657,380
All of outstanding 1st Lien 20 \& Power Co.-Bonds Called.Bank of New York.-V. 119, p. 2530 . $1021 / 2$ and int. at the First National
North American Utility Securities Corp.-Div. No. 3. of isuarterly dividend of \$1.50 for each s100 heretofore pald in on account

Northern States Power Co.-Option Warrants for Preferred Stock and Class A Common Stock Expire Sept. 30.Notice has been given by the company option warrants for Pref. stock and
Class
Holders . .mmon stock expire Sept. 30 1925, and will not be extended.





Pacific Gas \& Electric Co.-Balance Sheet.-
 Plants \& props. . $263,861,713$ 249,178,252 $\begin{array}{lrr}\text { capital stock. } & 8,983,237 & 9,104,812 \\ \text { Investments.-. } & 238,623 & 1,355,850\end{array}$ rustees of sinkCash funds............ Other cur. assets
Def. charges

June 30 ' 25
$\begin{aligned} & \text { Common stock- } \\ & \text { Preferred } \\ & \text { outstack }\end{aligned}$
stock 8,130,848 $42, \$ 05,932$ Preferred stoek
outstanding.
Stock of subsid 54,464,5 cos. not owned
Fund. debt...-1 Fund. debt...-1
Cur. liabilities.-1
Res. for renewals

 Total..........307,691, $\overline{307,691,308} \overline{290,002,638}$

Pennsylvania Electric Corp.-To be Acquired by Associated Gas \& Electric Co.-

See Associated Gas \& Electric Co. above.-V. 120, p. 3188.
Quinte \& Trent Valley Power Co., Ltd.-Bonds Of-fered.-Johnston \& Ward, Montreal, are offering at $981 / 2$ and int. to yield about $61 / 8 \% \$ 400,000$ 1st Mtge. 30-Year Sinking Fund Gold bonds Series "A" $6 \%$.
Dated July 1 1925; due July 11955 . Principal and int. payable at par at
any branch of the Standard Bank of Canada in Canada or at the Royal any branch of the Standard Bank of Canada in Canada or at the Royal
Bank of Canada in Halifax in Canadian Gold Coin. Denom. $\$ 1.000$. $\$ 500$
$\& \$ 100$. c*. Red. all or part on any int. date on 60 days' notice at 104 until \&uly. c*. Red. all or part on any int. date on 60 days' notice at 104 until
Juty 1931 at 103 thereafter until July $1937 ;$ at 102 until July 1943 ;
at 101 until July 1 1949; at 100 until July 11955 . Chartered Trust \&
Executor Co Capitalization -
30 -Yr. 1st Mtge. bond (Series "A" 6\%) ..... Authorized
$1,000,000$
500,000
Issued.
$\$ 400,0$
300,000 500,000
10,000 sh
Data From Letter of J. G. G.Kerry, President of the Company.
Company.-Incorp. by Letters Patent under the laws of the Province of
Ontario. Is constructing and will operate hydro-electric power plants at Frankford and Campbellford on the Trent River, Ont. Company has acquired power sites at these points, where machinery capable of developing
about $6,000 \mathrm{~h} . \mathrm{p}$. will ultimately be installed. Much of the preliminary about $6,000 \mathrm{~h} . \mathrm{p}$. Will ultimately be installed. Much of the preliminary necessary for the installation of the first 4.000 h . p. at Frankford and Campbellford is being proceeded with. Satisfactory yuarantees have been deposited with the trustee providing that power will be turned on by Juy 1 , and all other liens. Company will also furnish power to and will enjoy the net revenues of the Frankford Electric Light Co. holding franchises from and
contracts with the Municipality of Frankford. contracts with the Municipality of Frankford.
Earnings.-Contracts have been entered in
various users, including the Canadian Paperboard Co. at Frankford and at
Campbellford for for Cumpbellford, for power at prices which together with earnings from smaller customers including the Frankford Electric Light Co., will show earnings,
after operating charges and sinking fund, sufficient to pay the bond interest arter operating charges and sinking fund, sufficient to pay the bond interest
more than twice over.
The mills with whi The mills with which the company holds contracts are all old-established industries whose products have been before the public for 20 years or more reductions of cost as against the rates that they have previously been paying for power supply.
velopment and including power sites, lands, machinery to the proposed dewhich securities junior to this issue of Appraisal Co. at over $\$ 350,000$ for therefore, upon completion of the development now under way will total over $\$ 750,000$, against bonds outstanding to the amount of $\$ 400,000$, the
Sinking Fund. Commencing July 11927 and annually thereafter, the of the greatest amount of bonds at any time outstanding plus an to $115 \%$ equal to the annual interest on bonds redeemed. In lieu of cash, bonds of for sinking fund purposes shall be cancelled and no bonds issued in their place.
San Diego Consol. Gas \& Elec. Co.-Earnings.-
 Net earns. avail. for int., deprec., divs., \&c.
Annual interest requirements on $\$ 11,368,000$ bonds

San Bernardino Valley Traction Co.-Tenders.will until Sept. 1 receere bids for the sale to it of 1st \& Ref. Mttge. $5 \%$ Gold
bonds. dated Sept. 1 1903, to an amount sufficient to exhaust $\$ 25,000$.-


Southeastern Power \& Light Co. (Me.).-Bonds Offered. - Bonbright \& Co., Inc., are offering at $961 / 2$ and int. (with warrants attached) $\$ 10,000,0006 \%$ Gold Debs., Series A. Option Warrants.- These debentures will be accompanied by option war-
rants in the ratio of 10 warrants to each $\$ 1,000$ debenture. Each of these rants in the ratio ote the horrader to purchase one share of the proposed new
warrants will entitlo Dated Sept. 1 1925: due, Sept. 12025 . Red up to and incl. Mar. 12020 all or part, upon 30 days notice, at 110 and int.; thereafter at principai
amount and int. Interest payable M. \& S. in New York City. Denom. c* $\$ 1,030, \$ 500$ and $\$ 100$ and $r * \$ 1,00$ and $\$ 10,000$. Company will agree $2 \%$. Penna. 4 mills tax and Mass. income tax not exceeding $6 \%$ per annum refundable. Irving Bank-Columbia Trust CO, New York, trustee.
Data from Letter of Thomas $W$. Martin, President of the Company. carried on since 1912. Through its subsidiaries the company serves disines or at wholesale practically all the urban population and industrial power requirements in a territory comprising practically the entire State of Ala-
bama, including Birmingham. Mobile. Montgomery and the important Birmingham industrial district; Pensacola, Fla., and Gulfport, Meridian and Hattiesburg, Miss.
ings: Alabama Porer Co., Mississippi Power Co., Gulf Electric hold Purpose- -Proceeds will be used in retiring the $\$ 7,500,0005$-Year Secured $6 \%$ Gold notes and for other corporate purposes. Authorized. Outstanding. cluding this issue).................... (See below) ${ }^{*} \$ 23,668,900$ Preferred stock (no par value), $\$ 7$ Cumulative 100,000 shs. 19,375 shs.
Common stock (no par value).
Option
 bama Traction, Light \& Power Co.., Ltd., 1st Mtge. $5-6 \%$ Gold bonds, 1962 . stock of the company at the rate of 5 shares of the new Common stock for one share of the present stock. for the Year Ended June 301925 Gross earnings from and son $\begin{aligned} & \text { Oper } \\ & \text { Oper }\end{aligned}$

 To Sp.it Up Common Shares on a 5 for 1 Basis-Conversion of Alabama Traction Issue Into Debentures Proposed.-
a plan company announced on Aug. 12 that its directors have now prepared the Alabama Traction Co. into an equal principal amount of a new issue of 6 dobentures of the Southeastern Power \& Light Co. (see above),
and that a meeting of the bondholders is being called in accordance with It is also planned to split the stoci
basis of 5 shares for each single share now the Southeastern company on the plish this program, the directors have called a meeting of the shareholders of the company for the purpose, among other things. of increasing the au( 340,000 outstanding) to 3.500 ,000 shares, and of authorizing the issuance It is pres of Common stock to the shareholders on the basis mentioned. converted warrants which will entitle the holders thereof to bonds so shares of the proposed new Coutheastern parchase at $\$ 50$ per share. (See also offering of $\$ 10,000,000$ of $6 \%$ Gold Debentures,

Southern Gas \& Power Corp.-Notes Called.-
All of the outstanding one-year 6\% Gold Notes dated Dec. 11924 have of Baltimore, trustee, Batimimore. Md.
The Guaranty Trust Co., 140 Broadway. N. Y. City, is now prepared to issue temporary 5 -Yr. Conv. $6 \%$ Gold Notes in exchange for outstanding

Standard Gas \& Electric Co.-Rights, \&c.
The Common stockholders of record Aug. 241925 are given the privilege
of subscribing on or before Sept 23 for additional Common stock at $\$ 48$ per share to the extent of one-firtht of their holdings at that time. No certifion the basis of one-fifth of his holdings of Common stock at Aug. 241925 to
subscribe for a fractional share of subscribe for a fractional share of stock, will receive a warrant granting him
the privilege of subscribing, on or before Sept. 231925 , for a scrip certificat the priviege of subscribing, on or before Sept. 231925 , for a scrip certificate
representing such fractional share, which scrip certificate, when accompanied by other scrip certificates aggregating one or more whole shares, will
entitle the holder to receive a stock certificate representing such whole share or shares. The warrants, accompanied by payment in full, must be returned
to the office of the comp
 Debentures, due Jan. 11954 , were issued, the right to convert into Common called for redemption Sept. 1 at 105 and int. at the Continental \& Commencial Trust \& Savings Bank., Chicago, or at the First National Bank of New
York. See V. 121, p. 708. York. See Income Account for 12 Months Ended June $30 . ~$
Gross revenue-
Net after taxes
Preferred dividends
 H. M. Byllesby \& Co. reports that net revenue for the 12 months ended
June 301925 , after interest charges (giving effect to conversion of all outstanding convertible $61 / 2 \%$ gold debentures due 1954) and Preferred
stock dividends, available for dividends on Common stock is equivalent to earnings of $\$ 4.79$ a share. with public utility revenue statements their proportion of earnings of Standard Gas \& Electric Co. on that basis would be increased to an amount of $\$ 5,486,934$, equivalent its remaining outstanding convertible debentures represented by approxi-
mately $\$ 2,40,000$ convertible $61 / 1 \mathrm{~s}$ due 1954 . The right to convert these
debentures into Referring to the frinancial position of the company, and the calling of
these debentures. Pres John these debentures, Pres. John J. O Brien said:
and The calling of these bonds is a desirable move on the part of company The company's financial condition is strong, its capital structure sound, and its ability to expand unlimited."一V. 121, p. 708.
Union Gas \& Electric Co., Cincinnati.-Acquisition.The company has purchased the municipal electric light plant at Oxford,
O., for $\$ 45.000$. Under the franchise. the company agrees to supply the O.. for $\$ 45,000$. Under the franchise, the company agrees to supply the
town with energy at the present rate for 10 -years.-V. 121, p. 461 .

Union Street Railway of New Bedford.-Earnings.Revonue. Dnd. Jusengers carried_..
Repating revenue
Operating revenue-
Operating expenses
Gross income....
Net income.
Deficit



United Electric Light \& Power Co.-Earnings, \&cc.Gross earnings, all sources
Expenses, operating and non-operating
Interest on funded debt floating debt and miscellaneous charges
Dividends paid-
Adjustment of
$7,828,128$
$1,950,000$
798,826
844,428
57,388
Balance --.-.-.-.
Credit balance, Dec. $31 \quad 1923$
Credit balance Dec. 311924

Assets-
Fixed cants assets
Bonds, stocks and advs. to
affil
$\begin{array}{lr}\text { affil. cos., \&c., investments } & 1,185,074 \\ \text { Cash } & 809,601\end{array}$


## Total (each side) -V .120, p. 584

$\overline{\$ 75,608,497}$

$\$ 30,000,000$

United Gas Improvement Co.-Listing.The Philadelphia Stock Exchange has authorized the listing of $\$ 1,811,850$
additional Common stock, being balance of $\$ 6,713,300$ applied for listing June 261925 , subject to issue account of stock allotment authorized June 51925, making the total amount of Common stock
100 , the total authorized issue.-V. 121, p. 588 .

United Light \& Power Co. (Md.).-Pref. Stock Sold.Howe, Snow \& Bertles, Inc., Otis \& Co. and Peirce, Fair \& Co. have sold at $\$ 94$ per share and div. to yield over $6.90 \%$ 30,000 shares (no par value) Cumul. Class A $\$ 6.50$ Pref. (a. \& d.) Stock First Series.

Redemption price $\$ 105$ per share and div. Liquidation price $\$ 100$ per normal Federal income tax. Transfer Agents: Guaranty Trust New York, United Light and Power Company, Ohicago and Grand Rapids. Registrars: Bankers Trust Company, Grand Rapids Merchants Trust Co., Listing, -Preferred stock listed on Chicago Stock Exchange.
Data From Letter of Frank T. Hulswit, President of the Company. History \& Business. - The history of the business now carried on by company has been one of steady growth and progress for the 15 years since its inception. The predecessor company, absorbed by United Light \&
Power Co., at its inception (in 1910) controlled public utility companies with gross earnings of only $\$ 861,600$. which earnings have since grown to
exceed $\$ 35,407,000$ for the 12 months ended June 301925 . The comexceed $\$ 35,407,000$ for the 12 months ended mune 30 and include such important cities as Kansas City, Mo.; Columbus, O.; Davenport, Iowa Neb.; Rock Island and Moline, Ill.; Chattanooga, Tenn.: and La Porte, Ind. The aggregate population served is in excess of $1,750,000$ and of the combined gross earnings over $80 \%$ is derived rom the sale of manufactured gas, and from miscellaneous sources, including the sale of gas and electric appliances.
Among the principal companies controlled by company are Kansas City Power \& Light Co. and Columbus Railway, Power \& or Continental Gas \& Electric Corp.) and Tri-City Railway \& Light Co.
The properties of Continental Gas \& Electric Corp. and its subsidiaries were added to company's system in 1924 and have increased the facilities of the system to the following aggregates: $330,000 \mathrm{~K}$. W. of electric generat-
ing capacity, 2,436 miles of transmission lines, over 6,230 miles of distribuing capacity, 2,436 miles of tran miles of gas mains, 368 miles of street tion circuits, 18 gas plants, 931 miles of gas mains, 368 miles or street Consolidated Earnings Upon Completion of Present Financing (12 Months Gross earnings, all sources
Operating expenses (incl. mai
$\begin{array}{r}\$ 35,407,281 \\ 20,606,681 \\ \hline\end{array}$

proportion of earnings attributable to stocks not owned by
company or subsidiaries $\mathbf{6 , 8 7 6 , 1 9 4}$

Balance available for depreciation \& dividends, --..-.-. $\$ 5,753,332$
Annual div. on Class A $\$ 6.50$ Pref. stock First Series (including $\qquad$
Bal. available for depre. and divs. on junior securities_..... \$4,786,782 Combined Capitalization Outstanding With Public As of June 301925 (After Pref. stock, Class A $\$ 6.50$ Cumul, (incl, this issue)--1- $\quad 148,700$ shs.
Pref. stock. Class B $\$ 3.50$ Cumul. Particip. (now pay. $\$ 4$ ) 81,000 shs Pref. stock. Class B $\$ 3.50$ Cumul. Particip. (now pay. $\$ 4$ ) Common stock, Class A (now paying $\$ 2$ and extras) --.-
Common stock, Class B (now paying $\$ 2$ and extras)
2000,000
$8,000,000$
shs.
shs. $6 \%$ Donvertible Debentures, 1926 , 1973 and 1974 _...... $8,750,000$ 1st \& Ref. Mtge. 5 s , 1932 .
1st Lien \& Cons. Mtge. Gold Bonds, 6 s and $51 / 2 \mathrm{~s}$.............. $11,000,000$
Divisional Bonds and Securities on portions of Property b13, 368,100 a Not including Bonds pledged as collateral to First Lien and Consolidated Mortgage Gold Bonds.
b Including Prior Pref, stock of United Light \& Railways Co. (of Del.), but not including bonds andortgages. $-V .121$, p. 588 , 461 .
United Light \& Rys. (Del.).-To Redeem Pref. Stock.All of the outstanding $61 / 2 \%$ Prior Preferred stock, Series of 1924, has
been called for redemption Nov. I at 105 and divs, at the company's office, Illinois Merchants Bank Bldg. Chicago, 11.
The original issue was $\$ 5,0000,000$, of which a substantial amount has been
exchanged for Class "A" Common stock of the United Light \& Power Co. The Uned for Class "A Common stock of the United Light \& Power Co. The United Light \& Railways Co. owns $97 \%$ of the Common stock of
Continental Gas \& Electric Corp. and also has large holdings of other Public
utility companies.-V. 120, p. 333 .

West Penn Power Co.- Permanent Bonds Ready.-
Permanent First Mtge. $5 \%$ Gold bonds, Series " E ." dua March 1 1963,
 W. Western Public Service Co. (Colo.).-Control Acquired by Eastern Texas Electric Co. of Del.-

Wisconsin Power \& Light Co.-Acquires New Plants.-



## INDUSTRIAL AND MISCELLANEOUS.

-Operating profit\%
Aluminum Co. of America.-To Change Capital. conversion of all of the authorized Common stock, consisting of $1,500,000$conversion of all or the authorized Common stock, consisting of $1,500,000$
shares par $\$ 5$ each (of which $1.500,000$ shares there are to be presently
issued and outstanding $1,472,625$ shares and unisued 27,375 shares) intoreceive 1 share of no par value in exchange for each share of Common stockof the par value of $\$ 5$ held.

The stockholders will also vote (a) on authorizing the issue of the 27,375
unissued shares of Common stock, from time to time, for such consideration as may be fixed by the stockholders or by the directors acting under authority
of the stockholders; and (b) on fixing a stated capital of the company in
such amount as the stockholders shall determine. such amount as the stockholders shall determine.
The Union Trust Co. of Pittsburgh, trustee, will until Aug. 21 receive bids for the sale to it of $\$ 1,000,00012-$ Yrear $7 \%$, Sill untilil Aug. 21 receive
Gold bonds, dated Oct. 1 Debenture
Gi921, at prices not exceeding 105 and interest. bids for the sale to
Gold bonds, dated
-V .121, p. 710 .

$-\mathrm{T} .121, \mathrm{p} .462$.
American Can Co.-Acquires Property in Chicago.Company has acquired from the Central Bag Mifg. Co. its property at
60th St, and Western Ave. Chicago, for a consideration, it is said, of 60 th St. and Western Ave., Chicago, for a consideration, it is said, of
$\$ 600,000$ in cash. This will provide the American Can Co. with its fourth
plant in the Chicago district and the fifty-first in its chain of factories plant in the Chicago district and the fifty-first in its chain of factories
American Ice Co.-Listing.-
The New York Stock Exchange has authorized the listing of $\$ 3.375 .000$
$15-\mathrm{Year} 7 \%$ Coovv. Gold (Coupon) Debenture Notes, due July is 1939 . 589.

American Insulator Corp. (N. Y.).-Permanent Bonds The Farmers' Loan \& Trust Co. is prepared to deliver permanent 1st
Mtge. $7 \%$ bonds in exchange for temporary bonds outstanding. See Mtge. $7 \%$ bonds in exch.
offering in $\mathrm{V} .120, \mathrm{p} .2818$.
American Rayon Products Corp.-Initial Dividend.The directors have declared an initial dividend of 50 cents per share on
the capital stock, no par value, payable Aug 31 to holders of record Aug. 15 . the capital stock, no par value, payable Aug. 31 to holders of record Aug.15.
(See also offerin of stock in $120, \mathrm{D}$. 243.
Earnings for the first quarter ended June 30 1925, after reserve for taxes Earnings for the first quarter ended june 301925
and depreciation, were 991,279 .-V. 121, p. 202 .

American Sumatra Tobacco Co.-Second $25 \%$ Paid.Pursuant to an order of the U. S. District Court for the Southern District
of New York, dated Aug. 13 1925, the receivers will make a second payment of $25 \%$ of the princiupal amount of all liquiverated indebtednecs of payment
pany in respect of which there is no dispute as to liability or amount, topany in respect of which there is no dispute as to liability or amount, toor $6 \%$ per annum upon the presentation on or after Aus. . 15 , 1925 of the in-
or
struments evidencing such indebtedness for appropriate notation thereon of struments evidencing such indebtedness for appropriate notation thereon of
such payments of interest and on account of principal.
Hoders of outstandins 5 -Year notes in order to receive such payments of accrued interest and on account of principal, must present their notes to Chase National Bank, New York.
for notation thereon of such payments of interest and on account of principal, accompanied by properly executed Federal income tax ownership certificates covering such interest payments.
Holders of other liquidated indebtedness ments of accrued interest and on account of principal, must present the instruments evidencing such indebtedness at the office of the receivers, paymeuts of interest and on account of propripate and must must deliver oroperly
pxecuted receipts or instruments of assignment as the receivers in their discretion may require.
Under the order of the
of the liquidated indebtedness entitled to payment in anincipal amount of the liquidated indebtedness entitled to payment in accordance with
the order, will cease to accrue on and after Aug. 15 1925.-V. 120 , p. 2946.

Amoskeag Mfg. Co. (Mass.).-Proposes to Sell Assets to New Voluntary Association or Trust-Present Concern to Become Holding Co.-Parkhill Mfg. Co. To Be Merged With New Co.-The stockholders will vote Aug. 25 on approving a plan calling for the sale to a new voluntary association or trust all
the manufacturing assets, current bills and accounts receivable and $\$ 6,000,000$ cash, all the cash above that amount and all investments and securities of the present company to be excepted. It is also contemplated that the new organization acquire the Parkhill Mfg. Co. The name of the present Amoskeag Mfg. Co. will be changed to Amoskeag Co
The trustees of the Amoskeag Mfg. Co., in a letter to the stockholders, say:
trust croated under the laws of ofes the sale to a new voluntary association or plant of your present company, together with all its manufacturing assets, amount $\$ 6.000,000$ excepting and reserving all cash above that amount It also contemplates that the new organization shall acquire the plant of
Parkhill Manufacturing Co., a Massachusetts corporation, and all its other The new voluntary association is to have a present authorized capital of
285.000 shares Preferred and 365.000 shares Comm an without par value, and the proposed basis for the issue of shares is that the the planthout borth
companies are to be paid for on the basis of one Common share for each $\$ 100$ of their value as appraised by Charles T. Main, engineer. of Boston, Mass,
and that the quic assets, including the cash, shall be paid for on the basis of one Preferred share for each \$100 or such quick assets.
the case of your present company are to be determined as of June 11925 the case of your present company are to be determined as of June
and in the case of the Parkhil MJanufaturing Co as of July 1925.
new
noluntary assone both the old companies.
shares and above basis your present company will receive 264,720 Preferred
soon Common shares and Parkhill Mfg. Co. will receive
 that the proposed consolidation will be advantageeus. It should give your
company an even stronger position in the textile field than it now has. The new manufacturing concern will have a strong financial structure: it should Parkhill MPg . Co. are largely supplementary to each other rather than competitive, ine organization andanagement of the Parkhill Mrg. Oo. be made in production and marketing fully, justify, in the opinion of the
trustees, the creation of this new organization. Substantial advantages may e expected to result from the ability of the combined company to produce advantage. The basis proposed for the issue of the new shares is fair to all
advere parties concerned.
The proposed transaction will result in a segregation of the manufacturing properties of your present company rrom the invested funds, which have been accumulated not merely from manufacturing proft
crease in the value of investments and raw materials.
No change in the present existing shares and
No change in the present existing shares and no exchange of certificates
will be required to carry out the plan Following are tables showing substantially the assets and liabilities of
the new voluntary association and of your present company as the same will respectively appear after the proposed transfers of assets have been made and after the new voluntery

Balance Shee

## Appr Cant

Miscelianeous Quick Assets- $\qquad$
otton: raw, etc $\$ 2,971,000$; in process, $\$ 3,204,000$; finished goods, $\$ 7,083,000$
$9,060,000$ Wool: raw, $\$ 1,238,000$; in process, $\$ 2,876,000$; finished goods,
$\$ 856,000$, total. $4,970.000$
$1,387,000$

## ${ }_{\substack{\text { Total } \\ \text { Tinobilies } \\ \hline}}$


Reserve for shar-------
$\qquad$ - $\$ 65,000,000$ $x$ Outsta
par value.

Balance Sheet of Amoskeag Co. (Present Company)
Approximate Assets.-Cash, $\$ 59,658 ;$ U. S. Gov't 4th Liberty loan
$\$ 16,720,000$ par $1021 / 2, \$ 17,138,000 ;$ miscell. securities (incl.) 6,157 Pref and 3,284 Common shares Amoskeag Co. in the treasury), $\$ 1,489,049$; total, $\$ 18,686,707$; together with 264,720 I
shares Amoskear Mfg. Co., new company.
Liabilities.-There are issued and outstanding 100,000 Pref. and 345,600
Anaconda Copper Mining Co.-Tenders.-
The Guaranty Trust Co. trustee, N. Y. City, will until Aug. 31 receive
bids for the sale to it of 10 -Year Secured Series "A" $6 \%$ Gold bonds, due bids for the sale to it of 10 -Year Secured Series $\$ 06 \%$ Gold bonds, due
Jan. 1929 , to an amount sufficient to exhaust $\$ 750,000$, but at prices at
which the rate of return, based on the yield from Aug. 311925 to Jan. 11929 , which the rate of return, based on the yield from Aug. 31
would be not less than $6 \%$ per annum.-V. 121, p. 78.

Arnold, Constable \& Co., Inc.-Listing-Plan to Acquire M. I. Stewart \& Co., Inc.

The New York Stock Exchange has authorized the listing of certificates
of deposit for not to exceed voting trust certificates now issued and out of deposit for not to exceed voting trust certificates now issued and out-
standing representing 175.000 shares of Common stock, with authority standing representing 175,000 shares of common stock, with aursenting
to add like certificates of deposit for voting trust certificates representian
25,000 shares of Common stock, on official notice of issuance, making the 25,000 shares of Common stock, on official notice of issuance, ma
total applied for 200.000 v.t.c. shares of Common stock.
Plan to Combine Business of M. I. Stewart \& Co., Inc.
The plan, dated Aug. 11925 , contemplates the combination of the Stewart \& Co., Inc. The holders of voting trust certificates for at least 75,000 shares of Common stock of Arnold, Constable \& Co., Inc., have agreed to deposit the voting trust certificates as provided by the plan,
and the holders of all of the issued and outstanding capital stock of M. I. Stock in escrow Inc., have assented to the plan and have deposited their for the purposes of the plan. The holders of the remaining voting trust
certificates representing 125,000 shares of Common stock are invited to certificates representing 125,000 shares of Common stock are invited to
assent to the plan and to deposit their voting trust certificates under the
terms of The plan is as follows:
Combination of Businesses.- It is proposed that a combination of the
businesses of Arnold, Constable \& Co., Inc., and M. I. Stewart \& Co. Inc busimesses of Arnold, Constable \& Co., Inc., and M. I. Stewart \& Co., Inc.,
be effected through the acquisition by Arnold.
Constable \& Co. of all of the stock or (by merger or otherwise) of the assets, including good-will
(subject to the liabilities) of Stewart \& Co., or through the acquisition by a new corporation, to be called Arnold Constable Corp... or other appropriate or of the stock-control of both existing companies, or of the stock-control of one and the assets (subject to the liabilities) of the other.
New Corporation. New corporation if utilize
New Corporation.-New corporation, if utilized, will be organized in
\& Coware, or the existing certificate of incorporation of Arnold, Constable Co. Will be amended in such respects as necessary to give effect to the plan.
Capitalization.-New corporation will have a total authorized capitai stock consisting of not less than 225,000 shares, all of one class, without
par value. Chatham Phenix National Bank \& Trust Co, will be the transfer par value. Chatham Phenix National Bank \&ork, will be the registrar. Deposit of Voting Trust Certificates.-Holders of voting trust certificates
representing shares of the capital stock of Arnold, Constable \& Co. may become parties to the plan by depositing, on or before Sept. 51925 , their York, the depositary under this plan.
New Stock. - (a) In the event that the plan shall be consummated through
the transfer to the new corporation of the deposited voting trust certificate the transfer to the new corporation of the depposited voting trust certificates
or the shares of the capital stock of Arnold, Constable \& Co. represented thereby, or the assets of Arnold, Constable \& Co., there will be issued to each holder of such a certificate of deposit, upon the surrender of such or each shares of the capital stock $f$ deposit shall have been issued. Scrip, in bearer form, not entitled to
share in dividends or to exercise voting rights, but exchangeable for cer-
tificates representing whole shares of the capital stock of the new corporation, will be issued to represent fractional interests in shares of the capital stock of the new corporation, or, in the discretion of the committee, frac-
tional interests in a share of such stock will be paid in cash at such price or prices as the committee in its discretion shall from time to time prescribe
Us fair.
Upon the acquisition by the new corporation of all of the canita as ack or assets of both existing companies or allor of the capital stock of either
stompany and all of the assets of the other company, the new corporation will have outstanding 222.222 shares of capital stock of no porporation of the two existing companies, or through the acquisition by Arnold, Oonstable \& Co. of all of the stock or the assets of Stewart \& Co., the auth-
orized capital stock of Arold, Constable \& Co. Will be increased and there of such certificate of deposit pursuant to the provisions of the surrender shares of the capital stock of Arnold, Constable \& Co. represented by the
voting trust cervificates in respect of which such certificate of deposit shall 444,444 shares of capital stock of no par value thereupon have outstanding Application will be made to list the stock of the new corporation on the
Nechange. Committee.-At the request of the directors of Arnold, Constable \& Co., tion of the capital stock of the company, the following, all of whom, either arectes representing shares of the capital stock, have agreed to act certificommittee under the plan and to serve without compensation: Herbert
Foster. Stephen J. Leonard and W. Forbes Morgan.-V. 121, p. 710. 203 .
Associated Oil Co. (\& Proprietary Cos.) - Semi-Annual Statement for 1 st 6 Mos. of 1925. -Pres. Paul Shoup, San Francisco, Aug. 4, says:
The refined oil sales have increased $56.44 \%$ and fuel oil sales $5.48 \%$ in crude oil sales have decreased $33.93 \%$ compared with sales for same period last year, due to decrease in shipments to the Atlantic seaboard.
During the period covered by this statement there was expended for the purchase of property, drilling and development soissi, perations, and $\$ 5.272,381$ to investments. The increase of $\$ 3,117.999$ over similar expenditure for the corresponding period of 1924 is due chiefly
to an extensive construction program for the year 1925 calling for 22 tistributing plants and 55 service stations.
Current assets on June 30 1925, exceeded current liabilities by $\$ 28,350,-$
554. Oill stocks are carried on books at a total value considerably less than that determined by market prices. Funded debt outstanding. $\$ 23,747,000$. oil lands: 160 acres fee lands, 267.5 acres under lease, and one-half interest The company has 25 strings of tools in operation in California, Texas, Pacific Oil Company. Pacintanding canital stock, $\$ 56,000,000$, of which $\$ 3,000,343$ is in the
company's treasury.

Results for Six Months Ended June 30, Including Proprietary Companies. \begin{tabular}{l}
Earns.after oper., maint. <br>
\& transport'n exp., \&c. $\$ 10,554,969$ <br>
$\$ 8,698,627$ <br>
$\$ 4,613,048$ <br>
\hline

 

Tases, property \& misc \& 49,514 \& 476,738 \& \& $148,05 \overline{4}$ <br>
Interest on funded debt \& 289,095 <br>
Interest on floating debt \& 718,018 \& 720,089 \& 148.05 \& 185,261 <br>
\hline
\end{tabular} nterest on floating debt

Other items


 | Balance, surplus_.... |
| :---: |
| V. 121, p. 710. |
| $\$ 4,510,977$ |
| $\$ 2,844,021$ |
| $\$ 1,060,399$ |
| $\$ 1,511,776$ |

Atlas Plywood Corp.-Temporary Bonds, \&c., Ready.Certificates of Common stock are now ready for delivery in exchange for interim receipts, representing the respective issues, at the National Shawmut
Bank of Boston, 40 Water St., Boston, Mass. See also V. 121, p. 334,463 .

Auto Knitter Hosiery Co., Inc.-Earninqs.-


Land, bulldings
Land, buldings,
mashininery, \&e...
Cash.-.-............
Inventory
Good-will
Grod-will
Prepald expenses
$\times$ Represented by 100,000 shares of no par value.-V. 120, p. 3190 .
Bastrop Pulp \& Paper Co. Sale.-
Belding Bros. \& Co.-Listing.
The Now on official notice of issuance in exchange for outstanding Common shares $\$ 100$ per share (on the basis of 6 shares of Common stock, no par value, for dd 1.842 shares on official notice of par value), with further authority to the total amount applied to be listed 415,032 shares
Income Account, 6 Mos. Ending June 301925 (Subject to Adjustment at
Gross profit from operatio
Net operating profit
Other income

| $\$ 1,799,749$ |
| ---: |
| 958,138 |
| $\$ 841,611$ |
| 101,805 |
| $\$ 943,416$ |
| 55.271 |
| 108,600 |
| $\$ 782,076$ |
| $2.456,863$ |
| 275 |

Total surplus.
Common premium, $\$ 17415$ Preferred premium, $\$ 105$
Surplus June 301925
Balance Sheet at June 301925.
$\$ 2,770,420$
After giving effect to change of par of Common st
ffrect to retirement of 8,840 shares of Pref. stock and elimination of Liberty bonds.]
Assels

Beech-Nut Packing Co.-Expansion. rrangements with a German candy company to market its many." After we get our gum line established we will probably introduce our candies there. Our business for the first 7 months this year was about b. 463.
(C. L.) Best Tractor Co.-Merger.--
See Caterpillar Tractor Co. below.-V. 120, p. 2819.

Bethlehem Steel Co.-To Pay Off Bonds.Steel Co. Consol. Joint Mtge. $30-$-rear
Sept. 1 1925, that upon presentation and surrender of bonds with Setur paid at par with accrued interest thereon to date of payment at. the rate
Bibb (Cotton) Mfg. Co., (Ga.).-Pref. Stock A pproved.-on-cum. non-voting Preferred stock. This will be issued as a stock dividend to holdersoor Commonod stock, each holider of two ssuares of Common
stock to receive one share of Preferred.-V. 121, p. 589.
(Sidney) Blumenthal \& Co.-Earnings.-
 Inventory loss.---....-
Loss on mill operation--

 | Ended ${ }^{2}$. |
| :--- |
| Mar. 31.25. |
| $\$ 125,408$ |
| 34.693 |
| 69.880 |
| 56.148 |
| 182,821 |

 | Loss on mill operation-- | 121,327 | 182,821 | 1432,042 | 147,209 |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  |  | 104,148 | ..-- |  |

 $\$ 75,239$ of depreciation and a loss on inventory sales against which a reserve Bohn Aluminum \& Brass Corp.-Earnings.-

 Cents on April 1 and 25 cents on July 1 .
Ctructure consists of 336,679 non-par Common shares, 517 shares
$\$ 100$ par $8 \%$ Preferred stock, and $\$ 1,500,000$ 10-year sinking fund $7 \%$ of $\$ 100$ par $8 \%$ Preferred stock, and $\$ 1,500,000$ 10-year sinking fund $7 \%$ Briggs Manufactu

## Fet inc. after provision for deprec Federal taxes \& all charges

## 

In commenting on the company's earnings for the second $\$ 1,678,449$. $\$ 2,067,265$ quarters of this year, ample to cover earnings for the first and second the expense to us brought about by the radical changes in the manufacture of our bodies. The replacement of wood parts by steel parts. necessititating adaitional plants and equipment, has been accomplished only at consider-
able expense, but the temporary slackening in earnings should readily be
offset by a healthier showing in our third and fourth guarters. Body units and
offset by a healthier showing in our third and fourth quarters. Body units
manufactured the first 6 months of this year were in excess of the units manufactured the first 6 months of thi.
produced last year."-V. 120 . p. 2554 .

## Bristol Mfg. Co., New Bedford.-Extra Dividend.

An extra dividend of $\$ 1$ per share has been declared in addition to the
usual quarterly dividend of $\$ 2$ per share. Similar disbursements were made in the previous quarter.- V . 120 , p. 2554 .

Buckeye Window Glass Co.-Stock Offered.Frederick W. Freeman, Eugene Gray \& Co, Giibert L, Fuller \& Co. $\$ 250,000$ capital stock of the company at par ( $\$ 100$ ). Exempt from normal Federal income tax and from personal property taxes in Ohio. $\$ 99,000$;
Capitalization. company has no debt, runce or curanc The old company was for 15 years profitably engaged in the manufacture of hand-blown glass. The plant is located at columbus, The new company was organized flass, crystal plate glass for automobile wind shields and closed cars, dwelling houses and business building windows, or any sheet glass, by means of the Bock glass machine.
The Bock patents, together with a contract for the
The Bock patents, together with a contract for the acquisition of all improveme wre among the most prominent citizens of Toledo. The Buckeye Window Glass Co. has acquired the perpetual rights to use the Bock glass
machine and all improvements thereon without royalties. The saving in
 The glass made by the Bock machine is perfectly flat and of a a unform quality and thickness. It has been entirely free from lines and waves,
being in this respect far superior to the glass made in other sheet glass machines. In vision it is the equal of plate glass.
Earnings.- Estimated earnings, based on the 15 years' experience of the management in the manufacture of glass, are:
Gross sales
 Available for extensions, improvements, dividends, \&c........ $\$ 921,733$
Purpase Diresters-- Oo provide company with working capital. Schenck, Gen. Chauncey B. Baker, Chas. E. Bartram (Pres.) H. D. Shepard, C. E. Bartram Jr., (Vice-Pres. \& Sec.) Tracy, James Bentley, Geo. S. Mills, James W. Koehrman, Toledo, Ohio.
California Petroleum Corp.-Earnings (Incl. Sub. Cos.),


 Res. for Fed. taxes, 8 sc --

Pref. dividends $(3 / 2 \%)$ | Common dividends ...-- | 608,196 |
| :--- | ---: |
| Other reserves |  |

$\overline{52163411} \overline{5170-317}$ Balance, surplus-
a Represents provision for redemption of Pref. sidiary companies.-V. 121, p. 711, 203.

Canada Dry Ginger Ale, Inc. To Retire Bonds.- Tत The corporation will pay off Sept. 1 the $\$ 72,000$ balance of the purchase money bonds standing against the plant at Hudson, N. Y. The company
will then have no funded det. -V . 121, p. 464 . Canton Co. of Baltimore.-Condensed Income Account. Rear Ended May 31-
Rev., rentals \& storage
Other
$\begin{array}{lllll}\text { Other income } \ldots . . . . . . . . ~ & 145,695 & \$ 65,074 & 153,898 & \$ 580,198 \\ 474,056 & \$ 408,583 \\ 174,430\end{array}$

| T |  | \$808,973 | \$1,054,254 |  |
| :---: | :---: | :---: | :---: | :---: |
| Exp., oper. \& maint... | $\begin{array}{r} \$ 392,046 \\ 6,805 \end{array}$ |  |  |  |
| T | 144.460 | 112,388 | 11,375 |  | | Int. on bonds. | 144,460 | 75,000 | 111,375 | 94,038 |
| :--- | ---: | ---: | ---: | ---: |
| Res. for Fed. inc. tax.: | 75,000 | 75,000 | 75,000 |  | Dividends ........... $\frac{(\$ 8) 176,000}{\$ 10,201} \frac{(\$ 8) 176,000}{\$ 42,573} \frac{(61 / 2) \overline{1} 43000}{\$ 111,787} \frac{(61 / 2) \overline{1} 4 \overline{3} 0 \overline{0} \overline{0}}{\text { def } \$ 433,306}$

Total Authorized, 10,188 shares Preferred; outstanding, 1,341. Authorized and outstanding, 415,032 shares Common having no par value. -V . 121,
p. 334,203 .
p. 334, 203.

Notes recelvable
Inventories.
Supplies at
Supplies at cosi
Investments
Real estate at cost



Carolina Discount Corp.-Notes Offered.-Hambleton \& Co., Baltimore, are offering at 99 and int., to yield over $6.20 \%$, $\$ 500,0005$-Year $6 \%$ Collateral Trust Gold notes, Series "A."
Dated July 1 1925; due July 1 1930. Prin. and int. (J. \& J.) payable in for normal Federai income and ax the in office of the trustee without deduction refund the Marland $41 / 2$ mills tax. Denom. $\$ 1,000$ and $\$ 500 \mathrm{c}^{*}$. Red.
all or part on any int. date on 60 days notice at $1021 / 2$ and int. Wachovia Business.-Corporation was organized in Feb. 1924. It largely confines itself to the - porchaserator of instaliment ont notes secured by mortargaly on Ford
automobiles. These installment notes are amortized in not more than 12 monthly payments and represent only a portion of the cost of the automomonthly payments and represent only a portion of the cost of the automo
bar, the bathe purchase price being furnished by the buyer of the
carer of the note. Company also to a limited extent buys the paper of dealers which is secured by automobiles. ing the umpaid balances of the purchase price of \$110 of notes, representsively or notes of dealers secured by mortgages or warehouse receipts or bills of lading for such cars, or \$. 100 in cash or or bank certificates of deposit. Corporation's capital, surplus and undivided profits total $\$ 439,760$ as of May 31 Finn. - During the life of these notes the company agrees to pay
to the trustee each Jan. 1 and July 1, beginning Jan. 1 1926, a sum equivalent to the " purpose of purchasing said notes at not more than par and interest. In the
event of the trustee's inability to purchase notes as above within a period of event of the trustee's inability to purchase notes as
30 days, the money will revert to the company.
30 days, the money will revert to the company.
Purpose.- Proceeds will be used for the reduction of current loans and for
the expansion of the business.
Earnings.-Earnings for the period Jan. 11925 to May 31 1925, before int. and Federal taxes but after reserves for losses, were $\$ 0,87$, which was equivalent to over $31 / 2$ times interest of $\$ 16,250$ paid out during the period. company has adopted a most conservative policy in the treatment of its
unearned discounts, which unearned discounts arise from the fact that all unearned discounts, which unearned discounts arise from the fact that all
of the motor loans are amortized over a period of not more than 12 months. of the motor loans are amortized over a period of not more than 12 months.
Company's balance sheet as of May 311925 shows that this deferred income amounted to $\$ 124,334$.

Carnegie Lead \& Zinc Co.-To Change Name, \&cc The stockholders will yote Aug. 17 on changing the name of the company
to the Carneoie Metals Co. and on changing the capital stock from 400.000 to the Carnegie Metals CO. and on chancing the capital stock from 400.000
shares of $\$ 5$ par to 200,000 shares, par $\$ 10$. See also V. 121 , p. 590 .

Caterpillar Tractor Co. (of Calif.). -New Stock Ready.Holders of Peirce. Fair \& Co. cash deposit certificates for Caterpillar Tractor
Holt Mifg. Co. First Pref. stock, and former stockholders of the C of California N. A. San Frave depo. Calif., for exchange for Caterpillar Tractor Co. Capital stock, are notified that the Bank of California. N. At A is prepared to make deliveries of actual caterpillar Tractor co. Capital of deposited securities.
Stocknolders of the
. L. Best Tractor Co. will receive $11 / 2$
shares of Caterpillar Tractor CO. Capital stock for each share of ©. LL. Best Tractor
 deposit certificate which they deposited
An initial quarterly dividend of $\$ 125$ per share has been declared on the
Sales for First Six Months of 1925.-
According to advices received by the New York office of Peirce, Fair \& Co, company and its predecessors during the first 6 months of 1925 amounted to $\$ 11,460,179$.-V. 120, p. 2819.

Chesebrough Mfg. Co., Consolidated.-To Retire Pref. All of the outstanding $\$ 1,000,0007 \%$ Non-Yoting Preffered stock has been called for redemption Sept. 30 at $1121 / 2$ and divs. at the
Co., transfer agent. 37 Wall St., N. Y. City.-V. 121 , p. 711 .

Chevrolet Motor Co.-Production.-
A despatch from Detroit states that in July last the company produced
Childs Co., New York.-July Sales.Gross sales in July, excluding all other income, were $\$ 1,942,782$. Com-
Cole Motor Car Co.-Obituary.-
Joseph J. Cole, President and General Manager of the company, is dead.
Consolidation Coal Co.-To Receive $\$ 6,800,000$ in Cash for Securities of Sandy Valley \& Elkhorn Ry. from Chesapeake \& Ohio Ry.
See Sandy Valley \& Elkhorn Ry. under "Railroads" above.-V. 121, p.

## Continental Can Co., Inc.-Listing.-

 The New York Stock Exchange has authorized the listing of 4.000 addiance as part payment of the stock of the Continental Properties Co., making the total amount applied for 476,552 shares.The Continental Properties Co. was organized in Michigan July 151925 with an authorized capital stock. of 155 shares (par sci0 a share. There
have been issued 40 shares, paict in full. The entire 155 shares will be issued and outstanding and will be exchanged for the 4.000 shares of the ContinenContinental Properties Co. consists of cash paid in for the stock at time of IIssue, together with the property at 2566 East Grand Boulevard, Detroit, Mich.
Consolidated Income Account for the Five Months Ending May 311925 . . $\$ 2.511,909$
Net earnings Net earnings
Balance
Balance to credit of surplus of undivided profits at Jan. 11925 Total
ivs. declared and pald on Pref. stock, 196.350 ; divs. declared
and paid on Common stock, $\$ 922,627 ; 5 \%$ stock div. Feb. 16
and paid on Common stock, $\$ 922,627 ; 5 \%$ stock div. Feb. 1
Balance of surplus of undividided profits at May 31 1925...
Balance of surplus in redemption of Preferred stock.-.-.


Continental Insurance Co ${ }_{\text {Assets- }}^{\text {Real estate }}$
 Crem. in course of
collect collect
Int. divs. \& rents

accurued. Cash .... $-\mathrm{V} .119, \mathrm{p} .2536$ $\begin{array}{ll}1.011,455 & 3,180,581\end{array}$ | 490,944 | 479,872 |
| :--- | ---: |
| $, 223,882$ | $2,099,432$ | $\overline{59,044,328} \overline{57.462,940}$

## Continental Optical Corp

$\square$ heet.July $1^{\prime} 25 . J a n .1^{\prime} 25$

Mis corporation was formed from. the consolidation on July 22 of the
One-Piece Bifocal Lens Co. of 500 Fifth Ave., N. Y. City, the New Jerse p. G. Aldrich Cowark. the Simpson, Walpher Lens Co. of Rochester, and to manufacture a full line of optical and ophthalmological products, and will rank as one of the largest units in the optical industry N. Y. City are William P. Hall, former Gen. Mgr. of the Onepiece Bifocai ptical Co., V.--Pres. \& Treass., and Clarence E. Eres. Meek. V.--Pres. \& Sec
Chatham of an issue of $\$ 850,0007 \%$ 10-Year Serial Gold Notes of Continental
Optical optical Corp. The notes have been underwritten by a syndicate composed
of Taylor EWwart \&e Co, and Redmond \&r Wrof Now York City, ant the
Fletcher American Co. of Indiananolis. Coroceeds will be used for the Fletcher American Co. of Indianapolis. Proceeds will be used for the
development and expansion of the business of the company. The Guaranty Trust Co.. New York has been appointed registrar for the stock consisting of 3,000 shares of Pref. stock (par $\$ 100$ ), 100,000 shares shares of Class A stock (no par value) and 20.000 shares of Class B stock
(no par value). The Chatham Phenix National Bank and Trust Company
has been transfer agent for the stocks

Coty, Inc. (Del.).-Dividend No. 2.-Listed, \&ec. standing capital stock of no par value. payable sents per share on the outSept. 19. On June 30 last, the company paid a dividend of $\$ 190$, which
hae New York Stock Exchange has authorized the listing of 309,300 Gross Income Account for 3 Months Ended March 311295. General administrative, selling, \&ce, exps. of the business est.)- $\begin{aligned} & \$ 1,192,863 \\ & 393,620\end{aligned}$ Niscellaneous earnings
 $\qquad$
Net income to surplus
\$702,225
Balance Sheet as of Mar
311925
Cash
Accounts recelvable
Merchandise Invento
Other assets Inventory
Machy
Building equipment, \&c Good-will, formulas, trade




| 263,481 | Accrued expenses. |
| :--- | :--- |
| 135,740 | Federal income to |

ederal income taxes, 1924.-
Prov. for Fed. taxes (1925).-
Capltal stock ( 309,300
Total (each side)

* Consummated April
$\$ 4,922,663$
Surplus
no
120, p. $1590,1750,2555$.
$1,599,081$
$1,933,719$

Crew-Levick Co.-Listing.
There was placed on the Boston Stock Exchange list on July $27 \$ 1,500,000$ Trust Co., Philadelphia, trustee. Transfer agent for registered bonds,
ffice of the company, New York, N. Y.-V. 121, p. 465.
Crow's Nest Pass Coal Co., Ltd.-Annual Report.Profit on lands. timber operations, \&c
Profit on coke \& coal operations



Adj. of 1922 liab. insurance-
Reinstatement of capital assets written off against
Reinstatement of capital assets written off agains
profit \& loss balance in 1915
$\underset{\text { Provisionce }}{\text { Balan }}$
Cr775,360
Provision for Federal income tax.
 $\$ 531,696$

Profit and loss surplus Dec. 31 279.518

AssetsComparative Balance Sheet Dec. 31 .
Mines real est.plant \& equip......x
Cash on hand.....
Cash in home bank 1924. 1923. Lhabilities- 192 Acts. rec'ble-
Inventorles
Securities ow
Securities owned.
Unexpired insur 293,443 3
V. 121, p. 91

Delaware Lackawanna \& Western Coal Co.-Merger. Deo Alden Coal Co. below.-V. 120, p. 3070
Derby Oil \& Refining Corp.-Earnings.-
Calendar Years-
Total carloads marketed
Company station sales (gals.
Crude ofl prod
Oil refined
Total sal
Gross profits on sales_
Net operating income

## es

| 811,278 | Capital stock..... |
| :--- | :--- |
| Acets. payable... |  |
| 410.229 | Prov.tor Fed.taxes |
| 39,997 | Conting. liab. res. |
| 402,901 |  |
| 191,078 | Surplus........... |

$1,212,667$
81,901
81,901
154,297
1923. Dec. $311923,1565.459$ for add miscellaneous adjustments, $\$ 1924$ shows: surplus
mio, 884 ; 1924
earnings, $\$ 551,177$; total, $\$ 1,127,521$; deduct $\$ 50,000 ;$ miscellaneous adjustments, $\$ 86,006 ; 1924$ reserve for depreciation
nd depletion, $\$ 548,605$; balance, $\$ 442,909$, less $\$ 2,455$ ( $0.78 \%$ ) to Derby Oil Copletion, Minority common: surplus as of Dec. 31 1924, $\$ 439,455$. - V. 120 ,
Detroit Vapor Stove Co.-Bonds Offered.-Merrill Lynch \& Co. and Nicol-Ford Co., Inc., Detroit, are offering at 100 and interest $\$ 370,00010$-Yr. $6 \frac{1}{2} \%$ Conv. 1st Mtge. Bonds.
Dated July 1 1925; due July 1 1935. Interest payable J. \& J. at Security arust Co.. Detroit, trustee. Denom. $\$ 1,000$ and $\$ 500$. c* ${ }^{*}$. Convertibl 1927 for 5 yrs. on the basis of $\$ 1,000$ of bonds for $\$ 1,000$ of $7 \%$
ifter Pref. stock, each share of Pref. stock carrying a bonus of one share of non days' notice at 102 and interest. Company will agree to pay interest with

Data From Letter of John S. Sherman, President of Company. Company.-Ranks as one of the leading manufacturers of oil stoves in the
United States. The present corporation organized in 1895 represents the
outgrowth of the business originating 30 years ago. The trade mark "Red
Star oillstove" is one of the best known in the trade. and is generally conStar Oillstove" is one of the best known in the trade and is generally con-
ceded to represent the highest quality in oil stove service. Plant at Detroit, located on the Detroit Terminal Ry., has approximately $140,000 \mathrm{sq}$. ft . of Earning.- Earaning has or last 5 years, 9920 and 1924 inclusive, applicable
to bond interest after all charges, have averaged $\$ 86.222$ per annum. or 3.6 timend the amount required to pay interest charges on this issue of $\$ 370.000$
1st Mtge , bonds, and for the last 2 years have averaged $\$ 232.204$ or 9.6 times interest charges on this bonds by maturity siming end provide for retiring over $75 \%$ of the Purpose. -To reduce indebtedness and to
capital. capital

## 



Downey Shipbuilding Corp.-Plan for Readj. of Debts. $7 \%$ Sinking Fund Serial Gold bonds (B. F. Pope, Chairman) in a letter dated of the property, and the plans for perchasing the property or a a part of it
for the bondholders, if desirable and possible. The letter says in substance The United States District Court, Judge Garvin, upon recommendation of the committee has postponed the date the property will be offered without upset price. The committee recommended this postponement in order to further negotiate with certain recommended this and to prepare plars for bidding the property in. i .
interester partin
We are in daily contact with one or more prospective purchasers for a portion or all of the property, endeavoring to bring them to a point of action n or before sept. 10 at as saitsfactory prices as possible. 1 y a road into two parcels, one of approximately and much of the machinery, For purposes of facilitating the sale of the property, If desirable than in whole. The committee is in negotiation with large manufacturer of railway cars who seems to be interested in using a entative has been over the property and the committee expects to hear further from them within a few days.
A local public utility company has told the committee that they are much bout to make a detailed inspection of this property, after which they will be prepared to discuss the matter with the committee more fully and they tell the committee that they will be bidders at the next sal with the committee is endeavoring to stimulate their interest at higher figures. The committee has been approached by Brazilian coffee interests, who are prospective purchasers for a section of the waterfront. The committee have arding a small section of the waterfront.
A very large industrial organization with good credit appears to be much Itterested in bidding for the property as a whole, and they informally inticonferences with their President, who is making detailed investigations of the situation.
id was declined upon the committee's recommendation in the sale. This that negotiations with machinery people since the sale have brought forth hid of $\$ 200,000$, provided a longer period of time for removal can be than this can be realized for the machinery at the time of or subsequent to
for Property and Form Realty Company
the postponed sale, it is the desire of the committee to purchase for the bond holders such portions of the property as are not sold to other buyer sat prices
which seem in their iudgment satisfactory. The committee would this purchase through the medium of a new corporation (possibly to be named the Richmond Waterfront Realty Corp.), the voting trust certificates of which would be distributed pro rata to the present owners of cerIt is therefore, if necessary, proposed to organize a New
lar name, with a capital of or Delato correspond to the principal amount of the of Downey bonds of 100 each, The reason for the small proposed capitalization is that the outstanding. an initial surplus distributable to the former bondholders (as stockholder of the new companyy from time to time as dividends, whenever sales may be made, and not to require dividends to be payable from earnings. The
last $\$ 150,000$ could be distributed on dissolution of the new company. It is also proposed to place the shares of stock in a voting trust with the members of the committee as voting trustees, so that any action required from totained.
If the committee decides to purchase all or a part of the property in this posited. In the event of such a purchase however, the committee must raise an amount of cash sufficient to pay orf a proportion of the under mining
charges mentioned below. In attempting to raise the necessary cast this transaction, the committee proposes that the new corporation issue bonds which would constitute a prior lien on the property purchased. Armade July 30 . financing the cash portion of this purchase have not been
mader The prior charges which have accumulated during the four years of re cilvership and now have preference over the First Mortgage bonds were
approximately $\$ 9000.000$ on July 1925 . The largest items composing this
 The balance is composed of items such as the amount guaranteed junior creditors under the bondholders' agreement with them, disputed income taxes, \&c. The above total does not include the auctioneer's fee for the
sale of the property, which is fixed by the Court at $31 / 2 \%$ or the price obtained.
Although the committee's experience in negotiating for the sale of the property has led the members to beiieve that the sales value of the Downey by the bondholders, the net proceeds which may finally be distributablec them will be greatly reduced, owing to the four years of delay imposed by the Shipping Board and resulting in the above accumulated prior charges.-

Du Pont
The Pon Rayon Co.-Acquires Additional Property. (Tene.) Industrial Corp. for $\$ 175,000$. Two years ago the Nashville purchased over 500 acres in the same locality and erected a rayon plant
which cost approximately $\$ 4,000,000$.-V. 120, p. 1465 .
Dwight Manufacturing Co.-Balance Sheet.-

|  | ${ }_{\text {May }} \mathbf{1 9 2 5}$ | May 31 | Liablities | May 29 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Real est. \& | 3,000,00 |  | Capita |  |  |
| Merchandise | 2,394,907 | 3,220,961 | Acc'ts payable |  | 258 |
| Selling agents .-. | 559,600 |  | Notes payable. | 4,975,000 | 4,950,000 |
| ${ }_{\text {Cash }}^{\text {Acc ts recelvable-- }}$ | 72,599 691,926 | 1,024,621 | Bills paya | ${ }^{13,147}$ |  |
| Cash Liberty bonds.... |  | 24,250 | Tepes pro rata | 91.447 46.205 |  |
| Profit and loss. | 843,032 | 116,121 | Guarant |  |  |
|  |  |  |  | 36,265 | 35,848 |

The report does not show the effect of the new financing (V. $120, \mathrm{p} .3319$ ).
The 24,000 former shares of $\$ 100$ par are reduced to $\$ 25$ and 96,000 new shares of $\$ 25$ have been offered at par This will provide the company new

The company's loss from manufacturing operations (including depreciation) for the year ended May 291925 was $\$ 753,288$. Of this amount
$\$ 724,868$ is chargeable to the Ohicopee plant. At Alabama City, Ala., the
company reports a profit of $\$ 46,579$, but depreciation of $\$ 75.000$ resulted in
a loss of $\$ 28,420$. Total depreciation charged by company for the year was $\$ 210,000$, or $\$ 1$ a spindle. The company produced during the year $35,060,362$ yards of goods and
sold $35,79.844$ yards It cosed the year with an inventory of $6.44,655$
yards, as comp


Eastman Kodak Co.-Extra Dividends of 75 Cents.stock in addition to the regular quarterly dividend of $\$ 125$, both payable Oct. 1 to holders of record Aug. 31. Extras of like amount were paid on

Edmunds \& Jones Corp., Detroit.-Rights-To Place Common Stock on \$3 Annual Dividend Basis-Earnings.The directors on July 291925 authorized the sale of 10,000 shares of the
nissued Common stock of the corporation upon the terms and following: The common stockholders of record Aug. 14 have been given the right to subscribe on or before Aug. 31 for pro rata shares of this increase at $\$ 26$ per share, on the basis or one share of new stock for each 4 shares of A group of bankers headed by Merrill, Lynch \& Co have entered into an agreement with this corporation to purchase and pay for such portion of this
proposed issue as shall not have been subscribed by stockholders The directors have adopted a dividend policy of declaring and paying 33 per share on the Common stock, payable in quarterly instaalments on
Jan., April, July and Oct. 1 in each year. Record of dividends previously
 Reguar--
Extra (cash) ----
$\times$ To and including July 1925.
916, taking over fones Corp. was incorporated in New York in March Jones Mfg. Co. of Detroit, the Chicago Electric Mfg. Co. of Chicad hese accuisitions this company is said to be the largest manufacturer of automobile lamps, connectors, so
The additions to property and plant during the year 1924 amounted $t$.
$\$ 361,734$, most of which was expended at the Detroit plant and the addidonal racinties thus afroded have Further expansion is also being censidered for the Chicago plant at this time

Income Account for The 3 Years and 6 Months Ending June 301925.

$-\mathrm{V} .121, \mathrm{p} .46 \overline{6}$
Ely \& Walker Dry Goods Co., St. Louis.-Acquisition.of the Cive June 1, the company purchased the merchandise and reasehold of the Carleton Dry
ization of $\$ 4,468,500$, of which $\$ 468,500$ was Preferred and $\$ 4,000,000$ Com mon stock. the business companies will be operated under a centralized management and the business heretofore conducted under the name of the Carleton Dry
Goods Co. will be conducted under the name of the Carleton Co.-V. 120, p. 1095 .

Engels Copper Mining Co.-Earnings.
Earnings Statement 6 Mos. Ended June 301925.
Net receipts from concentrates, $\$ 750,519$; oper. exps., $\$ 506,877$
net operating revenue....
Other income.-.
$\begin{array}{r}\$ 253,642 \\ 11.403 \\ \hline\end{array}$



$\$ 262,089$
5,926
\$256,163
Surplus June 301925
\$322,391








## -V. 120, p. 1753.

(The) Fairbanks Co. (\& Subs.).-Earninqs.

## Operating gross profit_

 Operating expenses-Interest on bank loans
 $\begin{array}{r}\text { M Mos. to } \\ 1925.97 \\ 876.997 \\ 451.606 \\ 86.929 \\ 68.820 \\ \hline\end{array}$ June 30$\begin{array}{r}\text { June } 30- \\ 1924 . \\ \$ 637.967 \\ 503,194 \\ 93,782 \\ 100,920 \\ \hline \text { loss } 59,929\end{array}$

$\$ 109,642 \overline{\text { loss } \$ 59,929}$ | Net profit |
| :--- |
| $-\mathrm{V} .120, \mathrm{p} .3 \overline{2} \mathrm{~L}$ |

\$58,527 loss 12,807 Distributione
Farmers' Terminal Packing Co.-Distribution.- - of the company's plant to to tee Cudahy Packing Co. The The Court has also ordered
that the dividend of $65 \%$, recommended by Harry Edmunds, receiver, be that the dividend of $65 \%$, recommende
paid to the creditors.- 121, p. 591 .
Federal Motor Truck Co.-Earnings.-
The company reports earnings of $\$ 375$ per share for the six months end-
ing June 30 1925, as against earnings of $\$ 342$ per share for the entire year ing June For the first six months of this year the company has shipped
of 1924 . For
For 3,616 motor trucks, as
1924 -V. 121, p. 335 .

Fidelity-Phenix Fire Insurance Co.-Balance Sheet July 11925.
 June 30 1925)
 Int, divs. \& rents accrued.. ${ }^{\text {In }}$, 317,391 Total- $-\overline{115, ~} 2385 . \quad \overline{\text { V }}$
t surplus................... 17,149,597
$-\mathrm{V} .115, \mathrm{p} .2385$.
Total........................-\$44,582,041
First Russian Insurance Co.-Liquidation.-
Supreme Court Justice Ingraham signed Aug. 8 the order submitted oy Clarence C. Fowler, special deputy for the New York State Department Beha, giving him authority to liquidate the American branches of the First

Russian Insurance Co., organized in 1827 , and the Russian Reinsurance
Co., both of Petrograd, and the Moscow Fire Insurance Co. The Cout,
ho however, provided that this order was without preiucice eo. ony poroced-
ings the companies or their stockholders might be advised to take to estabings the companies or their stockholders might be advised to take to estab-
lish or protect their rimbts to surplus funds remaining atter liquidation
and that it honoul not affect the recent approval by the cort of the doand that it should not affect the recent approval by the courts of the doSuperintendent of Insurance, with whom orey had been decosited.
The order said that the proceedings to conserve the assets branches of the three Russian companiess werve thecesssary to protect cred tors, policyholders, stockholders and the public, and that because the
 States because of their destruction hy the Soviet Government." It said which said corporations might undertake, either in attempting to conduct The Department of Insurance is directed to thake possession of al the the of the Court. They are restrained from disposing of any of their assets. The papers show that the assets of the companies in New York State are
as follows First Russian, $81,400,000$; Moscow Fire, $\$ 1,470,351$, and Rus-
sian Reinsurance, $\$ 888,270$

Ford Motor Co.-Acquires Airplane Company.was officially announced Aug. 6 . The financial consideration was not made Henry Ford is quoted as foilows:
the chis interest in aviation is largely Edsel Ford's idea and he deserves
the the eredit. Airplanes belong to another generation. I shall do everything
possible in their development, but there is too much to be done to permit of premature enthusiasm.
carry on experimental work is our own plant. There we can study and
learn, and there is much that we ound learn, and there is much that we must study and a great deal for us to learn."
A forma statement announcing the a accuisition of the stout metal plant. in the is located on the Ford airport on Oakwood Boulevard and appearing in the Ford Nows" says:
arche Ford Motor Come a manufacturer of airplanes July 3 by
purchasing all stock and assets of the Stout Metal Airplane Co. "The building of Stout all-metal planes will henceforth be carried on Deperations will be continued in the factory building at the Ford Airport, Deartruction. where 4 planes have alreay ben buil and others are under Mr. Stout, who developed the present model after 15 years of experi-
mentation and was a pioneer in building an all-metal monoplane of the thick-wing type, remains in charge of plane manufacture, while the per-
sonnel of expert engineers and mechanics also has been retained. Ford company for the purpose of accelerating airplane development by der backing the work with the diversified resources and experience of the Forfd
organization."-V. 121, p. 335 .
Fresidndation Co., New York.-Peruvian Contract.-
President John W. Doty is quoted in substance:
PWe have just been awarded a contract for school construction in Peru which will probably amount to $\$ 2.500 .000$. The amount of construction
work under this contract will be 12 or 14 buildings.
Unfinished work on our books in Peru as of Jan. 11925 was in excess of $\$ 7.000 .00$ We Will probably complete work in Peru in 1925 and 1926 in
Wxcess of $\$ 13.000$. Woon excess of $\$ 13.000,000$ We expect to get other important
contracts in the near future." See also V. 121, p. 81, 713 .

Gabriel Snubber Mfg. Co.-Listing.The New York Stock Exchange has authorized the listing of 198,000
shares Class A Common stock (without par value).-V. 121, p. 466,81.

General Outdoor Advertising Co., Inc.-Listing.The New York Stock Exchange has authorized the listing of (a) 125,000
shares of Class " A " stock (without par value): (b) temporary voting trust value), with authonting 642.368 .9739 shares Common stock (without par 539.9875 shares of the Common stock on official notice of issuance and of payment in full.
Consolidated Statement of Profit and Loss for 3 Months Ending May $311925 \cdot$ Sales, $\$ 6,074,598 ;$ profit on sublet sales, $\$ 1,145,241$; total rev.- $\$ 7.219,839$
Operating, selling and administrative expenses
$5,979,103$


## Gross income

| $\$ 1,385.988$ |
| :---: |
| 695,005 |
| 10 |

Provision for depreciation of advertising display plants.
Interest on bonds, notes and mortgages
Applicable to minority interests

Operating surplus May 311925
Assets- Consolidated Balance Sheet as at May 311925.


Employees' adv. comm, , ec
tures under contracts. Materials and supplies. Prepaid Iease rentals-...
Prepald insur. interest Crephan insur, interest, \&o
Cash and securs. In sink. Id
other Investments at Other Investments at cost
Advertising display plants

Advertisisg display plants.-.-a14,120
Real est., machl., equip Real est., mach. equip.
Organization expense

| Organization expense......... $66,6868,985$ |
| :--- | :--- |
| 350,000 |


Employees commis ns
Accrued int. \& expenses
Locaiton rents payable.
$\begin{array}{r}1,073,899 \\ 822,629 \\ \mathrm{~A} \\ \hline\end{array}$ Amountspayy on on sublet contr.
Other llabilities ther llabilities
prov. for Federa
running above 65\%. All this results in materially lower costs, which are
reflected in corresponding lower list prices, it being the policy of the correflected in corresponding lower list prices, it being the policy of the cor-
poration to pass on to the public added value in the shapeof lower listswhere
ever possible. New Inventions Denied.-
Pres. Alfred P. Sloan, Jr., makes the following statement: "My attention tionary inventions in the way of a new type of automobile or new motor fuel
the ste or General Motors has recently pnounced a new series of cars which should be a sufficient answer. In addition to this there is absolutely nothing to
form even the slightest foundation for such statements."- $V$. 121, p. 713 -

General Railway Signal Gross income-
Expenses, \&c,
Interest,
 Commenting on the order just placed by the New Yow York Central Line Salmon, President of the latter Company, said that this was the Targest
 expended millions of dollars in developing and perfecting automatic train
control devices and systems and is just now begining to reap the benefits from this work. It is naturally gratifying that my company should have ro-
ceived this important order and I feel confident that we can reasonably look
ior orward to a lar
V. 121, p. 713.

## Ginter Co., Boston.-July Sales.


Glen Alden Coal Co.-Increase in Capital Authorized.Merger With Del. Lacka. \& Western Coal Co. Approved.shares to $1,168,693$ shares and authorized the tissuance of the additional

 Co. has been deposited.
President William W. Inglis in a letter to the stockholders of Glen Alden Coal Co., on June 12, said in part:
This company has taken steps to cancel at the expiration of 10 years the
contract between it and the Delaware Lackawanna \& Western Coal Co. for the sale to the latter of your company's coal. In the opinion of the board
it is desirable to make an offer to the stockholders of the D o acquire their stock of that company by issuing them in exchange, share for share, the stock of your company. The D. L. \&
standing 322,693 shares of stock.-V. 120, p. 3072 .

Glidden Co.-Listing.-
600 Prior Preference stock, with authority to add $\$ 10,700$ of such stock
6 She on official notice of issue in exchange for outstanding scrip: (b) 77,045 ad issuance and payment in stock (without par value) on official notice $\$ 7,201,300$ Prior Preference stock, and 400,000 shares Common stock without par value of the 77.045 Common shares applied for, 37.045 shares were sold at market, in accordance with a resolution of the executive committee adopted
April $2 j 1925$. The issue of the further 40.000 shares of Common stock was authorized by stockholders Ang. 7 1925, the authorized issue of Common The having been increased from 360,000 shares to 500,000 shares. of record July 221925 pro rata to their holdings, at $\$ 20$ per share. No such fractional inteommon stock will be issued. Scrits certificates may be consolidated and exchanged for equivalent full share certificates. Scrip not presented on or before Aug. 18 will lapse.
The 37,045 shares of Common stock were
have ben with additional working capital. The proceeds of the further 40.000 shares
of Common stock will be used to supply the company with additional working capital
The
transfer subscriptionional Bank has been appointed agent to receive and transer subscription warr
mon stock of Glidden Co.
Consolidated Income Account, Six Months Period Ended April 301925

 \$2,644,711 323,840
569,001 Prov. for rederal taxes.....
Deferred credts
Real est. mtges. purchase money. obtiIgations . ${ }^{\text {archase }}$
1st Mtge. bonds on Cleveland
Resere for contingences...
Res. Tor minority Int.otst'g
$6 \%$ Cumu. Preferred stock.. $6 \%$ Cumu. Preferred. stoekt.g.
Class A (125,00 shs.).
Common stock ( 641,467 shs.) Initial surplus....
Stion
Surplus Surplus
 a At reproductive values new, Iess physical depreciation, as valued by
independent engineers at Sept. 30 1924, adjusted for subsequent additions and removals. b Attaching to propertios and to subsidiary companies
stocks acquired subsequent to Mar. 2 1925.-V. 121, p. $466,336$.

General Motors Corp.-Extra Dividend of $\$ 1$ a Share Declared on Common Stock. - The directors on Aug. 13 declared an extra dividend of $\$ 1$ a share on the Common stock in addition to the regular quarterly disbursement of $\$ 150$ a share, both payable Sept. 12 to holders of record Aug. 24. The directors also declared the regular quarterly dividends of $11 / 2 \%$ on the $6 \%$ Preferred and $6 \%$ Debenture stocks, and $13 / 4 \%$ on the $7 \%$ Pref. stock, all payable Nov. 2 to holders of record Oct. $E$.

Pres. Alfred P. Sloan, Jr., says:
The board felt that this extra disbursement was due the stockholders on account of the very strong financial position as well as on account of the very satisfactory earnings for the first half of the current year.
The new series of cars recently announced have been received by the public bewond all possible expectation. Every eeffort is being put forth to
get production up to sales. While the corporation's new offerings have been made at somewhat lower prices, they reflect to a very large extent economies he chassis but it is particularly true of the closed bodies, which form an important part of the cost of every closed automobile. The corporation's
percentage of closed bodies stood at $43 \%$ in 1924. At present the samei

Total income
Interest on funded debt. $\$ 109.210$; other interest, $\$ 79,076$ amor- $\$ 1,226,998$ Interest on funded debt. $\$ 109.210$ : other interest, $\$ 79,076$;amor-
tized bond discount and expense,
ital ital assets and expense. $\$ 65,809$..............................
Provision for Federal taxes
Dividends paid on Prior P

## Surplus.

$\$ 622,902$
Surplus
Seflus 0 on
Refund on $\qquad$ $\$ 3.084,803$
 Deduc- Payment or 1919 income tax, $\$ 2,924$, bond discount and
expense and premium on first mtge. 8 s , $\$ 383,816$.........
 Consolidated Balance Sheet June 301925.
[Company and subsidiaries, after giving effect to new financing covered Hentication.I
Land ................31.331,956 Buadings, machinery \& equip.
organizatlonade-marks, organization, expense, \&e
Customers notes
Accounts recelvable Inventorles
Miscell. no


Prior Pret. stock held ior red.
Prepald Int., unexp. Insur., \&c.

| Prior Pref. stock Common stock ( 400,000 shs.) Acts Accrued local taves be roy Notes in connection with acq of sub. co. \& purch. of prop. 1 st M. serlal 6 s . Euston Lead Co. 1st M. ser. 68 Capital stock, minority int. (Glidden Stores Co.) Res. for Fed tax., conting., \&e.Surplus .-................... |
| :---: |
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|  |  |

July Sales Show Increase Over Last Year.-
President Adrian France, during which he made arrangements for the distribution those to supply one of the large French paint companies with Cadmium Y ellow, a by-product obtained in the smelting of zinc, which Glidden pre-iously ooth En new quick drying nitro-cellulose lacquer, Laca, was well rec 4 ved in both England and France. I have advices from our cleveland headquarters. week, we have had a big response in this country, with orders oa hand sufficient to keep our capacity for this product running full to end of
September.

## "Glidden sales in July came up to our expectations, amounting to $\$ 1,780,-$ 000 a gain of $\$ 280,000$ over a year ago and keeping in line with our estimates 00, a gain of $\$ 280,000$ over a year ago and keeping in line with our estimates of $\$ 25.000,000$ sales for the fiscal year ending oct. 31. .next. Sales in the first 9 months of our fiscal year were $\$ 2,850,000$ ahead of the same months of last year. demand for our various lines of paints and varnishes continues arge and our contor manufacturers, are maintaining the big demand for Laequeroid."-V. 121 , p. 714, 206. <br> Globe Steel Tubes Co.-Tenders. The First Trust \& Savings Bank trustee, Chicago. Tl., will until Aug. 28 receive bids for the sale to it of s50,000 1st Mtge. $6 \%$ S. F. Gold bonds, receive July 11922 - -V. 115, p. 1539 dated <br> (B. F.) Goodrich Co.-Purchases Tube Rights.The company has purchased the patents, manufacturing and sales rights ture and market can be secured in the Goodrich plants at Akron, O surficient production can be secured in the Goorrich plants at Akron, Rubber Ace tube will be distributed through all Goodrich branches. <br> The rubber Ace tube is a patented sponge rubber inner tube made of V. 121, p. 466 . <br> Grace Steamship Co.-Tenders.- <br> The Grace National Bank of New York, until Aug. 11 received bids for he sale to it of $\$ 386.000$ Marine Equipment 1st Mtge. $6 \%$ Serial Gold Bonds.

Grain Marketing Co.-Liquidation.-
Chronicle" Aug. 8, p. 662.-V
Grand Rapids Show Case Co.-Buys Plant.-
President S. D. Young announces the purchase of the M. L. Himmel \& fontures in this country. Commenting upon this a cquisition, Mr. Young said: "This transaction. including the realty involved, represents about
$\$ 1,000,000$ in value, and is a valuable addition to our operations, both from andpoint of increased manufacturing facilities and economies, and the operating six factories. three in Grand Rapids. one in plewt, we are now Baltimore and one in Portland. Ore. The six factories represent an invest-
ment of about $\$ 7,000,000$ and have over $1,000,000$ square feet of floor ment of about siving us capacity output of over $\$ 1,000,000$ a month."
Great Western Sugar Co.-Buys Industrial Sugar Co.-
Hartman Corp.-Earnings.-
 Martin Straus, Presitent, states. in the second quarter, in spite of the two-third we are working through a transition period, changing our business
fact that wargely mail order to chiefly retail chain store. Prospects for fall
from lat from largely mail order to chierly retail chan store. Prospects for fall
business appear to be good and such of our stores as were in red figures last year are now in black."-V. 120, p. 2556.
Holt Manufacturing Co. (Calif.).-Merger.-
See Caterpillar Tractor Co. above.-V. 120. p. 2821 .
Honolulu Plantation Co.-Annual Report.-

$\qquad$
Total income-
$\begin{array}{r}\mathbf{\$ 3 , 1 5 5 . 8 8 8} \\ 1,925.688 \\ \hline\end{array}$
$\$ 539,352$
$1,845,608$
$1,845,608$
146,111
$12 \overline{25}, 0 \overline{0} \overline{0}$
\$539,352
Balance surplus -
$\$ 314,624$

## Hudson Motor Car Co.-Listing.-

The New York Stock Exchange has authorized the listing of 10,000 additional shares of capital stock (without par value) on orficial notice of
issuance and payment in full, making the thatal amount applied for $1,300.050$ issuance. The 10.000 shares
shares.
manager of the company.

Consolidated Income Account 6 Months Ended May 311925. Gross profits from sales of automobiles \& parts, $\$ 14,846,956$;


 Total income-
Cash dividends $\qquad$ $\begin{array}{r}\$ 19,997.134 \\ 1,980,825 \\ \hline\end{array}$
Surplus May 311925 Consolidated Balance Sheet. 3y 31'25. Noo.30'24.

## Assets-

secur- 15
Cush. Gov.t. secur
Sight drafts agains
B \& L attached
Accts. rec. \& trade
Accts.eptances....
ace
Inventories
Real est., plant \&
equipment
 Real testate plant and equipment (including equity in land purchased,
R


Indian Motocycle Co.- Plant Not Sold.-
The Harley plant, East Springfield, Mass. was not sold at auction July 21 as schedg the buyers being More Drop Forging Co.. Storms Drop was sold among Alport, springrield, and Billings \& Spencer Co. Hartford,
Forging Co., Marle Forging Co.. Harley plant was
Conn. The H.
Age.)-V. 121, D. 715, 337.

Indian Refining Co.-Listing.-
itificates representing 22.964 shares of $7 \%$ Cumul. Conv V Noting trust stock (par $\$ 100$ per share, and stock trust certificates representing shares.
(par $\$ 10$ per share) as follows: (a) stock trust
 certificates Common stock: (b) stock trust certificates, on orficial notice of
shares of Commhan
 notice of issuance in exchange for not to exceed 112 shares of Common stock trust certificates, on offricial notice or lissuance in exchange for not to exceed of the common stock on conversion of outstanding $7 \%$ Oumul.
of issuañecting Pref. stock on the basis of five shares of Common stock
Conv. Voting
for one share of Pref. stock, making the total number of shares of Common
stock applied for 900,000 shares (total authorized, $1,000.000$ shares). stock applied for 900,000 shares (total authorized, $1,000,000$ shares).
The stock trust certificates have been issued under a stock trust agreement dated as of July 22 1925, made by and between Bayard Dominick,
J. H. Graham and W. C Janney as a committee under a certain plan
and a G . and agreement dated Aprii 151925 for the realization and distribution of
collateral securing the 2-Year Secured Conv: Gold notes. dated Sept.
 Montgomery as trustees. The purpose of the stock trust agrempany, con-
insure, for the benefit of the holders of all the stock or the company, trust
tinuity of manement agreement expires on July 22 policy for a term of yuars. The stock trust
by a majority vote of the trustees.- V . 121 be berminated prior thereto
Indiana Lamp Corp., Connersville, Ind.-Bonds Of-fered.-Chicago Trust Co. are offering $\$ 350,000$ 1st (closed) mtge. $61 / 2 \%$ Gold bonds dated July 11925 and due serially Jan. 11927 to 1936 at prices ranging from 100.70 and int. 98.50 and int. to yield from $6 \%$ to $6.70 \%$ respectively according to maturity,
The corporation is one of the largest manufacturers of automobile lamps
in the country. Estimated earnings for 9 months ended May 311925 were $\$ 119,002$ which is at the rate of $\$ 15,666$ for the year as against maximum
interest charges on this issue of $\$ 22,750$.

Indianapolis Abattoir Co.-Receiver's Sale Henry H. Hornbrook, receiver, will sell the entire property on Sept. 1 .
next, pursuant to the order of the Probate Court of Marion County. Ind.. in which such receivership is pending.-V. 78, p. 1112; V. 113, p. 1365.
Industrial Sugar Co. (Colo.).-Sale.
The property of this company was sold at public auction on Aug. 7 to
the Great Western Sugar Co. for $\$ 1,470,000$. $\mathrm{V} .120, \mathrm{p} .2276$.
International Paper Co.-Listina.
The New York Stock Exchange has authorized the listing of $\$ 1.450 .000$
additional Cumulative 7\% Preferred stock, par $\$ 100$ each on of issuance making the total amount applied for $\$ 31,820,000$. The directors on May 271925 authorized the issuance of $\$ 1,450,000$ Cumulative $7 \%$ Preferred stock as consideration for the purchase of the
Common stock of Bastrop Pulp \& Paper Co. which constitutes all of the Capital stock of that company. The authorized and issued Capital stock
of the Bastrop company consists of 8.000 shares of Common stock (par Sion each), and 2.000 sharess of Common stock (no par value). Bastrop
Pulp \& Paper Co. was incorporated in Delaware in 1921, and began business on Dec. 6 of that year. Its properties are located in the town of Bastrop. Macity of 70 tons a day, and a kraft paper mill with a capacity of 50 tons a day. The pulp mill started operations in December 1921 and the paper
mill in October 1923. In addition to the mill property. the company owns mill in October 1923. In addition to the mill property, the company owns
a mmall amountor timber 1and near Bastrop The paper produced by the
company is sold in the Chicago and New York markets.-W. 121, p. 715 . comp.
592.

International Securities Trust of America.-Common Stock Placed on a \$2.80 Annual Dividend Basis.Quarterly dividends of 70 cents per share on the Common stock, $13 / \%$ $6 \%$ Pref. shares, have been declared payable Sept. 1 to holders of record Aug. 21. A distribution of 65 cents per share was made on the Common
stock on June 1 last and one of 60 cents on Mar. 1 last.-V. 120, p. 2557 .

Jewel Tea Co., Inc.- $\$ 2.25$ Div. on Acc't of Arrearages on Pref. Stock.-The directors on Aug. 11 declared a dividend of $\$ 4$ a share on the Preferred stock, payable Oct. 1 to holders of record Sept. 19. Of the total dividend, $\$ 2.25$ will be credited to accumulated dividends due on this issue and $\$ 1.75$ will be in the form of a regular quarterly disbursement. After payment of the above, a total of $\$ 32$ a share in back dividends will still be due on the Preferred stock. Dividends were resumed on this issue on April 1 last by the payment of a dividend of $\$ 4.25$ a share; this was followed on July 1 by the payment of $\$ 1.75$ a share.-V. 121, p. 716.

## Joliette Steel Products, Ltd.-Sale.-

The holders of the 15 -Year First Mtge. 7\% Sinking Fund Gold bonds company, now in liquidation, ungerthe the Winding mort Act, to a new company
which will take over and operate the plant at Joliette, and to accept bid which wiil take over and operate the plant at Joliette, and to accept bonds
or shares of such new company in exchange for the outstanding bonds of or shares of such new company in
Joliette Steel Products, Limited.

Jones Bros. Tea Co., Inc.-Earnings.-
 -V. 120, p. 2276.

Keystone Tire \& Rubber Co.-Earnings.-
 2277: V. V. 119, p. 948
Kraft Cheese Co.-Rights, \&c.-
The company offers to the Common stock holders of record Aug. 121925 the right to subscribe on or berore Aug. 31 to additional Common stock at
$\$ 80$ per share (payable in Chicago exchange) to the extent of $30 \%$ of their holdings. The purpose of the offering is to provide the corporation with funds for the retirement of its entire outstanding $\$ 2.000 .000$ Issue of 10 -- Tr. stock and to provide funds for the retirement of the $\$ 50,000$ issue of $8 \%$.
Pref stock of the Kraft MacLaren Cheese Co. Ltd., of Montreal, Canada, the principal subsidiary of this company. With the retirement of the before mentioned debentures and Pref. stock the corporation will be capitalized
with 320,000 shares of Common stock only. This offering to the stockholders has been underwritten.
The corporation has directed the call of its 10 -yr. $6 \%$ Sinking Fund Gold Debentures and its Pref. stock as.of and at Oct. 11 . 195 . The directors of
the Kraft MacLaren Cheese Co.. Ltd., have directed the call of its Pref. stock as of and at Oct. 1 1925. In view of this and because many of the Common stockholders of this corporation have also Pref. stock or Debentures the directors have authorized the acceptance of the debentures at the
call price of $1041 / 2$ with accrued interest to and incl. Aug. 31 1925, and the Pref. stock of either this corporation or the Kraft MacLaren Cheese Co., Aug. 311925 , or $\$ 1.33$ per share, in lieu of cash where tendered to the corporation with subscription warrants for stock prior to the date of expiration
of the aforesaid rights. This privilege expires concurrently with subscription rights on Aug, 31 in letter to the stockholders, says in part: "Our fiscal year thus far has been exceedingiy prosperous compared to a y yar ago.
anticipate by far the best year we have ever had. -V. 121, p. 592.

Lake Superior Corp.-No Interest on Income Bonds.The corporation arvises that no interest will be paid on the income bonds
for the period ended June 30.-V.120. p. 3322 .
 $\$ 3,47,138$ - 83.075 .188
-V . 121, p. 337,83 .

Loblaw Grocetarias Co., Ltd.-Report.-


Lawyers Mortgage Co.-Earnings
6 Mos. Ended July 6 Mos. Ended July 1 -
Gross earnings_Gross earn
Net profits. Assets-
N. $\begin{aligned} & \text {. } \quad \text { mortgages. } \\ & \text { Acer. int. rec. }\end{aligned}$
 Cash.............. -V. 121, p. 716.
$\qquad$ 600,384
$\$ 948,836$ re Bala
1924.
$\$ 1,260,890$
527,828 " "縎
$\$ 733,062 \quad \$ 711,551$

Murray Body Corp. -Earnings.Income Account for 6 Months Ended June 301925



National Biscuit Co.-Canadian Subsidiary Organized.The company in June last organized the National Biscuit Co. (Canada),
Ltd., as a subsidiary to handle its Canadian business. The new company
has authorized capitalization of 500 shares of no par value.-V. 121 , p. 209. National Carbon Co.-Earnings.Net income
$-\mathrm{V} .114, \mathrm{p}$. - 1070 on.

The company, it is reported, has filled New plans calling. for the erection of a
Thew modern 4-story fireproof plant to be located at Middletown, 0 .-V. new modern

Ludlum Steel Co.-Earnings.

Period-
Net sales,
Expenses
Operating income....
Other income
Total income
interest \&c
Net income-

$\$ 97,566$

\section*{| June 30 |
| :--- |
| 1924. |
| $\$ 677$. |} $\begin{array}{r}\$ 677,823 \\ 563,968 \\ \hline \$ 113,855\end{array}$


| $\$ 113,855$ |
| ---: |
| 10,938 |
| $\$ 124,79$ |
| 25,0 |
| 23,6 |
| 14,6 |

McCall Corp., N. Y.- $8 \%$ on, Acc't of Accumulations.tins, in addition to the regular quarterly dividend of $13 \%$ on the 1 st Pres
 distribution of $51 /$
V. 120 , p. 3075.

McCrory Stores Corp.-Divs. Payable in Stock.-
The directors have declared regular quarterly dividends of 40 c . a share
the Common and Common B stocks. payable in Common and Common B on the Common and Common B stocks. payable in Common and Common B
stock at the price of $\$ 40$ a share on sept. 1 to holders of record Aug. 20 . were paid in cash, but previous to that time were generally paid in stock.-
Magnum
Magnus Electric \& Radio Mfg. Co. (Del.).-Receivers.Federal Judge Augustus N. Hand on Aug. 13 appointed John D. Clarke 138 th St., New York City.

Marland Oil Co. -To Retire $5 \%$ Gold Notes.-
The company has elected to redeem on Nov. 11925 an interest payment


Marlin Rockwell Corp. -Stock Increased.The stockholders on Aug. 11 increased the authorized Common stock from 222,805 shares to 300,000 shares, no par value, and approved the
all or any part of the additional 77,195 shares.- $V$. $121, \mathrm{p} .593$.

Martin Parry Corp. -Earnings.-

## Quarter Ended June $30-$

 Gross profit of $\$ 2,840,746$ against $\$ 2,581,873$ for 1924 , and a net profit, after depreciaMaxwell Motor Corp.-Ctfs. of Deposit Off List. p. 469, 83
Maxwell Motor Corp.-Ctfs. of Deposit Off List.The New York Stock Exchange has stricken from the inst Maxwell Motor
Corp. certificates of deposit for the 8\% Cumuli. Pref. stock, Class " $A$," Corp. certificates of deposit for the $8 \%$ Oumul. Pref. stock, Class ""A,"
and certificates of deposit for Common stock of no par value, Class "B." V. 120. p. 3322 .

Mendel Co. -Earnings.-
Gross profits
Interest
Sales for the first six months of 1925 were approximately $\$ 545,856$ than in the same period of 1924. Unfilled orders as of July 10 int more
, 3000 compared $1,00.00$ on January 1. . 120. p. 241
Metropolitan Chain Stores, Inc. -July Sales.-

Mexican Seaboard Oil Co.-Earnings.-
[Including International Petroleum Co.] 3 Mos. End. June 30- -6 Mos. End. June 30-
1925
1924.
1925.
1924
 Gross profit
Total income.-
$\qquad$ Debenture interest $\$ 1,419.586$
40.852 $\$ 1,647,502$
49,065 $\begin{array}{r}\$ 2,714,788 \\ 89,723 \\ \hline\end{array}$ $\begin{array}{r}33,395,696 \\ 100,800 \\ \hline\end{array}$ Balance $x$
Balance

$\times$ Before $x$ providing de | 61,250 | $\$ 1,696,568$ | $\$ 2,804.511$ |
| :--- | :--- | :--- | :--- |
| 61.250 | 122.500 |  | renal re Parole reeve. can Seaboard oil Co., fort the quarter ended June 30 1925 reports a profit

of $\$ 52.587$ after expenses and amortization, compared with a profit of
$\$ 54,275$ in the second quarter of the previous year.-V. 120, p. 3199 .
Minnesota \& Ontario Paper Co.-Bonds Called.-
All of the outstanding $6 \%$ dst Mtge. Gold bonds. of the Minnesota \& Ontario Power Co., dated Oct. 11908 have been called for redemption Oct. 1 at 105 and interest at the
also V .120, p. 2410,2277 .
Montgomery Ward \& Co. -New Plant Opened.On Aug. 1, the date scheduled when 000 plat ion started last September which is an 8-story structure covering 17 acres of floor space, in addition to its mail order activities will house a retail store for direct sale of merchan-
Moscow Fire Insurance Co.-Liquidation.-
See First Russian Insurance. In. above. Initial Dividends.-
The directors on Aug. 7 declared initial quarterly dividends of 90 c . a share
n the Class "A " stock and 25 c . a share on the Class " B " stock, both on the Class, "A" stock and 25 c a a share on the Class "B" stock, both pay-
able Oct. 1 , to holders of record Sept. 15. (See also V. 121, p. 337.) - V .
121, p. 717.

Neild Mills, New Bedford. -Extra Dividend. In addition to the regular quarterly dividend of \$2 per share, the directors
have declared an extra dividend of $\$ 1$ per share, both payable Aug. 15 .
New York \& Cuba Mail Steamship Co.-Receivership Ends-Plan Approved.-
The signing of a decree on Aug. 14 by Judge John C. Knox of the U. S. brings to a conclusion one of the most successful receivership in recent years. On Dec. 311923 the company, generally known as the Ward Line alleged in substance that the company's assets were largely in excess of its liabilities but that it was without funds sufficient to meet its current obligedion and preservation of the property. An order of the Coy for the protec appointed as temporary receiver Col. Francis $G$. Gaffer. Col. Coffey was later made permanent receiver and the company continued its operations in passenger and freight service between New York, Cuba and Mexico.
Cube Ward Line had suffered as a result of the unsettled conditions in depressed conditions attending our merchant marine as an aftermath of the war. The affairs of the company has fallen to a low ebb. It was operating suffered to such an extent that it was unable to meet the interest on its Col. Caffey took possession of the property and by careful supervision and management was successful in a comparatively short space of time in Continuing from that point the receiver began to recondition the vast property, including the refitting of two of its major vessels so that today
they 00, and now, after a period of 19 months from the time of the appointment allowed. Judge ends with the payment in full of every claim that has been position to meet all its current obligations as they mature
Line is a subside, Gulf \& West Indies Steamship Lines, of which the Ward and the successful settlement of the creditors' claims was brought about at its instance The "AGWI" purchased practically all the outstanding bonds of the ward Line and likewise acquired all claims which have been allowed,
in excess of $\$ 8.000$ in amount. The plan provides that the receiver in excess of $\$ 8,000$ in amount. The plan provides that the receiver. out or
the funds in his hands, pays all allowed claims which amount to $\$ 8.000$ or less and the receiver has sent out checks in payment of such claims. The plan of reorganization has been approved by Federal Jud g
N. Y. \& Honduras Rosario Mining Co.-Annual Report. Operating income operating expenses, \& Net profit-
Other income Total income Rescellaneous expenses Federal income ton, \&c Surplus
$\qquad$ coll

York Title \& Mortgage Assets
Cash
Bonds
Bonds \& mortgages
ccecunts receivable Vet Interest

Total (each side) Total (each $\qquad$
$\qquad$

$\qquad$ | Agency accounts n |
| :--- |
| Current |

 on Common Stock-Rights, \&c.-
 is the first dividend on the issue since Nov. 1 1920, when a quarterly disThe ste of $2 \%$ was made.
The stockholders on Aug., 4 increased the authorized Common stock from Shares were offered to stockholders of record July 31 . The additional 50,000 rate of 445 one-thousandths of a share for each share held. Rights expired Aug. ${ }^{5}$
The proceeds are to be used to retire $\$ 750,000$ of $10-y r$. $7 \%$ S. F. Gold President W. B. Miller, in a letter to stockholders, says in part: "The company's business is in a healthy condition, its sales for the first 6 months of 1924. and we an increase of over 50 above those for the first 6 months next, will make a most gratifying showing both as to condition and profits. The industry as a whole is in a flourishing condition, the demand for tires
exceeding the supply, -V. 12 , p. 594 . 470. exceeding the supply."-V. 121, p. 594, 470.
Owl Drug Co. \& Subs.-Earnings for Cal. Year 1924.Net earnings from operations, 1924.
Depress. on furn., fixtures, improve. \& equip............................- $\$ 1,182,457$
307,103 Provision for Federal taxes...................
Dividends on $8 \%$ Preferred stock.
Dividends on
10.200
343,255

Balance surplus.
Previous surplus
$\$ 106,899$
$2,769,707$
Total surplus, Dec. 31 1924

- $\$ 2,876,606$

Ontario Steel Products Co., Ltd. -Earnings.

| Years Ended June $30-$ | 1925. | 1924. | 1923. | 1922, |
| :--- | :--- | :--- | :--- | :--- |
| Profit after deprec....-- | $\$ 157,987$ | $\$ 118.918$ | $\$ 129,422$ | $\$ 81,281$ |
| Bad debt. adj. |  |  |  |  | 1922,

$\$ 81,281$ $\begin{array}{llll}\text { Bond interest.............. } & 26,550 & 27,840 & 29,070 \\ \text { Sinking fund. } & 21,450 & 20,160 & 18,930 \\ \text { Pref. dividend (7) } & 52,500 & 52,500 & 52,500\end{array}$ $\begin{array}{lllll} & 52,500 & 18,500 & \text { S } 52,500 \\ \text { Common dividend } & \text { (5)...- }(4 \%) 30,000 & \text { (5) } 37,500 & \ldots . . & \text { (5) } 37,500\end{array}$ Inventory reserveciation.
Bal. surplus....... $\$ 27,488$ def \$26,506 sur \$28,922 def \$150,98


Orpheum Circuit Co., Inc. (\& Subs.).-Report 6 Months Ended June 30 Gross receipts.-.-.-.--

## Total income-

Expenses, \&c
Interest and discounts.
Amortization of lease.
Amortization of lea
Depreciation--...
Federal taxes
Preferred dividends
Common dividends.
Surplus
Profit and ioss surplus.
Comparative Balance Sheet June 30Assets
Blass...e.
LeaseholComparative Balance Sheet Jun
$1925 . \quad 1924$.$\begin{array}{ll}\$ 841,435 \\ & \begin{aligned} \$ 193,131 \\ 1,755,319\end{aligned}\end{array}$
$\begin{array}{r}\text { \$7,923,871 } \\ 788,586 \\ \hline\end{array}$
${ }_{8}^{192}$ ..... $\underset{8}{1924}$s.00
$\square$
$\xrightarrow{\text { dec....t.e. }}$
Inv. in o
Loans
Cash_.

Cash. ...........
Treas. bas. \& stsk.
U.
Marketable secur's

| Other assets secur |
| :--- |
| Accts. $\begin{array}{l}\text { notes rec }\end{array}$ |

## Misc. curr. assets. Deferred charges

Application will be made in due course to list the Class B Common stock
of Pan American Western Petroleum Co. on the New York Stock Exchange. To Receive $\$ 23,400,000$ for California Assets.-Chairman F. H. Wickett, in a letter to the stockholders of Pan American Petroleum \& Transport Co., says:
Some years ago Pan American Petroleum \& Transport Co. commenced
operations in Caifornia through a subsidiary organized for that purpose
under the laws of California and Various oillaws of California and known as the Pan American Petroleum Co. near Los Angeles Harbor, ard storaged, and modern rer finiery was constructed
nacilities were provided. Included in such leases were certain leases of the U. S. Government known
as the Naval Reserve leases, the validity of which is now the subject of as the Naval Reserve leases, the validity of which is now the subject of
Iitigation. The Federal District Court in Los Angeles has declared said leases invalid, but an appeal from this decision has been taken.
The California operations have always been carried on separately
The California operations have always been carried on separately, and to necessarily been so on account of the distance from the other properties. ent fram that of company's other subsidiaries. In short, the Con differcompany has been a separate entity and one that has not constituted an essential element in the the California companyny have been affectively carried
over, the operation oo the
on in co-operation with petroleum enterprises in California controlled by the on in co-operation
Doheny interests.
Company has received an offer for the stock which it owns in the Pan
American Petroleum Co. (of California) from the Pan American Western American Peroleum Co. or Californial from the Pan American Western
Petroleum Corster due consideration, have accepted it.
The price payable by the Pan Ammerican Western Petroleve Co will The price payable by the Pan American Western Petroleum Co. will be
approximately $\$ 23,400,000$ The consideration will be represented by approximately $\$ 23,400,000$. The consideration wil be represented by
$\$ 1,250,000$ 15- Year $6 \%$ Sinking Fund Gold notes of the Pren American
Western Petroleum Co., to be dated as of Jan. 11925 and the balance in Western Petroleum Co., to be dated as of Jan. 11925 and the balance in
cash. cash. all times during the negotiations just concluded it has been treated as
At essential feature that an offer should be made to the stockholders by the purchasing company of a right to subscribe to its Class B stock at a price As a result represents the basis upon which the properties are being sold. rights may retain an interest in the California properties on the same basis agreed to by the underwriters and on the same basis upon which the present
issue of the Class A voting stock will be disposed of by the purchasing comissue of the class A Voting sto
pany.-V. 121, p. 718, 594.

Pan American Western Petroleum Co.-Stock Offered to Stockholders of Pan American Petroleum \& Transport Co.Assets, \&e.-See Pan American Petroleum \& Transport Co. above.-V. 120, p. 2559.

Panhandle Prod. \& Ref. Co.-Earns. (Incl. Subsid's.).-
 Operating expenses-...-
Admin., selling \& taxes-- $1,214,374$

Other income
Gross income Deductions

- Balance $-{ }^{-} \mathbf{2} 691$.

| $\$ 71,435$ |
| ---: |
| 7,008 |
|  |

$\$ 79.452$
4,820

$\$ 84.275$ | $\$ 276.310$ |
| ---: |
| 8,292 |

$\begin{array}{r}\$ 283.126 \\ 6,310 \\ \hline 829.48\end{array}$
x Represented by 549,170 shares, par value $\$ 1$ per share. -V. 121, p. 594
Pan-American Petroleum Co. (Calif.).-New Control.
Pan American Petroleum \& Transport Co.-Right to
Subscribe to Stock of Pan American Western Petroleum CoHolders of stock of Pan American Petroleum \& Transport o., whether Class A or Class B, of record Aug. 19, are offered the right to subscribe on or before Sept. 8, at \$23 50 a share, for one share of Class B Common stock of Pan
American Western Petroleum Co. for each seven shares of stock of Pan American Petroleum \& Transport Co. of either class registered in their names.
Subscription warrants for full and fractional shares will be mailed as soon other fractions entitling the hracter to subscribe for a whole share or multhThe warrants will mature Sept. 8 and no subscriptions will be received. after that date. Payment for stock subscribed for must be made in full in
cash. on or before Sept. 8, at the office of Blair \& Co. Inc. 24 Broad cash, on or before sept. 8, at the office of Blair \& Co., Inc., 24 Broad
St., New York, or at the option of the stockholder at the office of Blair \&
Co This offer is made pursuant to an agreement, with Pan American Petroleum, \& Transport Co. under which Pan American Western Petroleum Co-
acquires all the outstanding stock of the Pan American Petroleum Co. (of California) except directors' qualifying shares.
Further Data from Letter of Edward L. Doheny, Dated Aug. 8. Pan American Western Petroleum Co, is a Dela ware corporation having
an authorized capital stock consisting of 200,000 shares of Class A Common stock without par value and 800,000 shares of Class B Common stock without par value. Class. A stock and class B stock have the same rights and has no voting power for any purpose whatever. All dividends which be declared for any fiscal year are to be payable ratably to holders of the Class A stock and of the Class B stock. In connection with the acquisition or said stock of Pan American Petroleum Co., the Pan American Western
Petroleum Co. is about to issue 100.000 shares of Class A stock and proximately 402,000 shares of its authorized Class $B$ stock (being the stock rered for subscription to stockholders), together with $\$ 11,250,00015$-Year shares of Class A stock is being subscribed for by the Petroicume 100,000 Co. at $\$ 2350$ per share, and so much of said Class B stock so offered as is Securities Co.. Los Angeles, Calif. of which Edward L. Le. Doheny is President, and Blair \& Co., Inc. New York, at $\$ 2350$ per share (Without com-
mission), being the same price as that at which the stock is being offered to the stockholders of the Pan American Petroleum \& Transport Co. Upon completion of the present transaction, the Pan American Western Petroleum Co. wiil have outstanding 100,000 shares class A stock and approxiThe business of the Pan American Petroleum Co. is the producing, refining and marketing of petroleum and its products. That companys, sprop-
erties, which are the assets behind the stock of the Pan American Western erties, which are the assets behind the stock of the Pan American Western
Petroieum Co., include the following: Lands owned in fee and under lease, situated in various California oil districts, ansgregating in aperoximately 26.750 343,000 barrels of oil; a modern,refmery near Los Angeles occupying approxmarrels and a daily distillation capacity of approximately 40,000 barrels a modern wholesale marine loading station at tidewater with a storage capacity of 440,000 barrels and a loading capacity of 20,000 barrels of fuel oil per hour, or 10,000 barrels of gasoline per hour; a (ipe line system consist-
ng of 147 miles of main and gathering pipe lines, 1 addition to which company has in use other pipe lines extending from Los Angeles to the Elk company has in $V$ Vista oil fields (California) under adyantageous agreements;
the and the company owns wholesale distributing stations, tank cars, \&c., and has,
under lease and in operation 67 gasoline and lubricating oil service stat has under lease and in operation 67 gasoline and lubricating oil service stations
the improvements on which are owned by the company, which also owns other miscellaneous properties used in the conduct of the above mentioned business. The company at present has a large supply of crude and fuel ane 301925 shows a substantial increase over that of any months ended period. foregoing paragraph any property which at present is involved in litigation has been excluded. It is the purpose of the company to defend its right topriate judicial tribunals. In vilew of the Government litigation in connection with certain California ing before the U. S. Circuit Court of Appeals, no financial statow pending before the U. S. Circuit Court of Appeals, no financial statement of
Pan American Petroleum Co. (of Calif.) is herewith presented, but Doheny confidently believes that the earning capacity of the properties prove to be satisfactory. In this connection attention is ivited to the fact Petroleum Securities Co. and Blair \& Co., Inc.

Parkhill Mfg. Co., Fitchburg, Mass.-To Be Merged With New Amoskeag Manufacturing Co.
See Amoskeag Manufacturing Co. above.-V. 119, p. 1634.
Peck, Stow \& Wilcox Co.-Acquisition.-
Thinery, good-wil and other rights of the D. H. Stoll Co. (organized in 1904), manufacturers of sheet metal machinery, Buffalo, $\dot{\mathrm{N}}$. Y .

 Mach'y \& equip't Accts. receevvable-
Bond \& investm'ts
Cash Other assets.
Total $\quad \overline{\$ 3,644,1818} \overline{\$ 3,701,37}$ Total $\overline{\$ 3,644,181} \overline{\$ 3,701,374}$
Dividend paid during year 1925 amounted to $\$ 120,000$, and for the year 1924 \$160.000 was paid.-V. 119 , p. 950 .

Net profit after charges Assets- June 30 Comparative Balance Sheet.


 dratts dess sight Sundry debts...... Inventories........ | 622,081 | 605,41 |
| ---: | ---: |
| 65,406 | $3,489,54$ |
| 465 |  | Sundry securities Bank loans

Acets. payabl Accts. payable....-
Accr. taxes, insur. $\begin{array}{rrrr}\text { Reserves.........- } & 167,367 & 163,367 & 100,771 \\ \text { Surplus.......... } & 2,421,379 & 2,461,434\end{array}$ Pawned _..............
Deferred items. 3,681
1
39,642


## Pennok Oil Corp.-Balance Sheet.-

|  | June 30 '25. Mar. 31 '25 |  | Llablities- J | June 30'25. Mar. 31 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| r. \& |  |  | Accts payable |  | \$156 |
| ases \& phy |  |  | Acer. int. on notes. |  |  |
|  | 2,108,760 | \$2,090,654 |  |  |  |
| Cash \& coll loans. | 1,293,720 | 1,522,297 | c. \& Fed. tax. | . 637,320 | 542, |
| Accts, receivable. | 116,560 | 142,493 | Res. for conting.- | - 17,021 |  |
| In | 74,770 | 69,615 | 3-Yr. 6\% G. note | 250,000 | 2,25 |
| Sec.owned (at cos | 1,016,010 | 497,813 | Capital stk, \& sur. | . $\times 1,530,653$ | 1,32 |


Penn Seaboard Steel Corp.-To Liquidate Debt.-
Arrangements are reported to have been completed through which the company will liquidate all of its funded indebtedness. Announcement to
this effect is expected to be made to the stockholders within the next few ays.-V. 121, p. 718.
Premier \& Potter Printing Press Co., Inc.-Bonds Of-fered:-William C. Simons, Inc., recently offered at $991 / 2$ and int., yielding $7.05 \%, \$ 500,000$ 1st Mtge. $7 \%$ Sinking Fund Gold bonds.
Dated July 1 1925; due July 11940 . Interest payable J. \& J. at Irving
Bank-Columbia Trust Co., New York, trustee. Denom. $\$ 1,000$, $\$ 500$ and $\$ 100 \mathrm{c*}$. Callable all or part at any time on 30 days' notice at 102 and int. lock Printing Press Co. and the Potter Printing Press Co., the company succeeding to two businesses respectively founded 43 years and 70 years ago
and located in Shelton and Derby, Conn. As a manufacturer and located in Shelton and Derby, Conn. As a manufacturer of printing
presses, the company is one of the largest and best known in this country
and abroad. Its presses are used in every State of the Union and over 25
forelgn countries. These users are important concerns representing many
fields of endeavor, and include several departments of the U. S. Government. Secirity.-Secured by a closed first mortgage on all of the company's peperty now or hereafter owned and by a pledge of the water power con-
trata tand Apraisa Co of New York appaised these properties
tracts. as having a sound depreccated vaiue of over \$1.000.000 ended Dec. 311924
Earnings. Average net earnings for the 4 years end
before taxes and depreciation have overated 1210 or before taxes and depreciation, have averaged \$121.088, or over 3.4 times
nterest charges on this issue. For the past 20 years these earnings, after
both taxes and nterest charges on this issue. For the past 20 years these earnings, arter
both taxes and deprecition. . . average over 3.4 times interest charges.
With increased facilities the management estimates future earnings at $\$ 200$,000 per annum, or over 5.50 times interest charges.
Assets. T Total assets show $\$ 2,08,539$ over all liabilites, or net of $\$ 4.000$
for each $\$ 1.000$ band. Net current assets equal $\$ 1,018$, equivalent to $\$ 2,037$
 to the trustee in equal monthly installment.
bonds in the open market or to call by lot.

Producers Oil Corp.-Earnings.-
The company reports a net income for the six months ending June 30 Cash and receivarbee tepreciation. $\$ 2.41$ with current debt of only $\$ 8,695$
compared with current assets of $\$ 82,083$ and current debt of $\$ 15,980$ on compared with current assets
Jan. 31 1925.-V. 120, p. 2158

Quincy Market Cold Storage \& Warehouse Co.-Bal. ance Sheet March 31.-
[As filed with the Massachusetts Commissioner of Corporations.]
 Street service conNotes \& acc Notes
$\substack{\text { Cash } \\ \text { Securitile }}$
Sal Securities
Prepald
Supplies Pref. stk. sink. id Prer. stk. sink. fd .
Sink. Cd mate. bds
Unexpred insur.

 Accounts and notes payabl
Bonds..
surplus.

Reid Ice Cream Corp.-Notes Offered.-Dillon, Read \& Co. in July last offered at 100 and int. $\$ 2,000,0005$-Year Gold Notes.
 Sinkingon Fund, New York, trustee. As provided, available semi-annually
beginning July i 1926 , to retire each year thereafter $\$ 150,000$ principy amount of these notes by purchase at or below the current redemption
price, or, if not so obtainable, by call by lot at the current redemption Purpose--Proceeds will be used to reimburse the corporation for the
purchase or the iee cream business of Polar Products Co. Inc. and expendi-
tures in completing the new plant in Brooklyn, N . Y. City, together with tures in completing the new plant in Brooklyn. N. Y. City, together with
additions and improvements to other plants to meet the requirements of
 $7 \%$ Cumul. Pref. stock ( $\mathrm{par} \$ 100$ ) and 73.400 shares (no par value) Common
stock (authorized 150,000 shares). and are outstanding, but 76 , bou or or said common shates are held have by Ween 1ssued
Comfort, William J. Weller and John D. Beals, as voting trusteel a voting trust agreement dated Dohn D. Beals, as voting trustees, under 76,600 shares of Common stock under the voting trust agreement have
agreed among themselves and with the bankers who underwrote part
of the stock of the company, that such stockholders will not, during the of their holdings of certificates o such voting trust. Therefore, no application is made at this time for
listing of the 76,600 shares of Common stock held in the voting trust. Sales... Income Account for Five Months Ended May 311925
Cost of sales, gen. seil., admin., \&cc., exp., incl. charges $\$ 3,080,292$


Profit from operations.
Federal income taxes.

| $\$ 385.575$ |
| ---: |
| 19.653 |
| 45,740 |

Net profit
$\$ 320,181$
\& Cadio Pack Co., Inc.-Stock Offered.-Hoshor, Montanye 52,500 shares of Capital stock. Transfer agent \& registrar: Security Transfer \& Registrar Co., New York. Company will make application to list this stock on the New York Curb Market.
Data From Letter of John P. Cluett, President of the Company Company.- Incorp. in New York in 1924 and is actively engaged in the
manufacture and distribution of Radio Pack, $a$ hot water bag without hot manufacture and distribution of Radio Pack, "a hot water bag without hot
water." Company holds the patents covering this device. The name
Ratio Pack is trade-marked. Radio Pack is trade-marked.
3,300 Retail Druggists in N . Y. City, 430 in Boston and 770 in Philadelphia distribute Radio Packs. In addition, they are handled by all the stores including: L. K. Liggett \&\& Co. (all stores), Wanamaker's. Gimbel Radio Pack resembles the oid fashioned hot water bagm in appearance. Its cloth sack called ${ }^{\text {covecharge }}$. containing harmless chemical materials. Heat is generated by adding one tablespoon of water (either hot or cold) to the recharge. When heat is no longer required, recharge is removed
from pack and rapidy cools off. With the insertion of additional water. from pack and rapidly cools ong. time as desired. New Recharges retail for 25 c. The complete "pack" retails for $\$ 2.50$.
pany's factory is in Albany, N. Y., and its Warehouse at 35 Water St, Sales. dec.-Company's sales for the 12 months ending May 2 1925, were
$\$ 149.780$ and showed More than 135,000 Radio Packs and more th. New York City. Philadelp It is expected that the nete eearnings for the coming year available for
dividends will be in excess of $\$ 3.75$ per share. Assets.-Balance sheet as of June 30 1925, after giving effect to this Capitalization.- Capital stock consists of 200.000 shares (par $\$ 10$ each). There is no Preferred stock and no wondieg debital to manufacture Radio Packs
Pin iarger quantity and to introduce and distribute the over the the
entire United States and also to expand the company's present export business. $\quad$ Directors.-John P. Cluett, (Pres. \& Treas.), New York; E. H. Cluett,

Rand Gold Mines, Ltd.-Dividend Production.The Bankers Trust Co., as depositary of certain Ordinary sterling shares,
has received dividend No. 44, of $50 \%$, and is paying to holders of its certifihas received divend No. ${ }^{\text {cates }}$ for " American shares (each such certificate representing $21 / 2$ deposited Ordinary shares) $\$ 1.52$ per 'American share. the equivalent of such dividend at the current exchange rate. The dividend will be paid on Aug.
25 to holders of record of "American " shares on Aug. 17 1925. Production of Gold (in Ounces) During First 7 Months of Year

$$
\text { Production of Gold (in Ounces) During First } 7 \text { Months of Year. }
$$



Ray Consolidated Copper Co.-56th Quarterly Report.The report covering the second quarter of 1925 shows:
Net pounds copper produced
 During the quarter a cotal of 1,454,400 tons of ore, averaging 1280,746 copper, was concenter equivalent to a daily average of 15.982 tons in the second quarter and 16,336 tons in the quarter ended March 31
The average recovery of corper in
The average recovery of copper in concentrates was 24.35 pounds per ton
of ore treated. corresponding to a mill recovery of $82.42 \%$ as against of ore treated, corresponding to a mill recovery of $82.42 \%$ as against
an average extraction of 25.41 pounds per ton and a recovery of $82.75 \%$ in
in an average ext quarter.
the previous net cost per poi
Tting notd and silver and miscellaneous earnings and the quarter, after crediting gold and silver and miscelianeous earnings applicable to operations, These costs include all operating and general charges of every kind, except depreciation and reserve for Federal taxes.
 Total -...-...- $\$ 887,197 \quad \$ 552.980{ }^{\$ 2.085 .585} \$ 896,598$ ents per pound of copper produced, as compared with 14.14 cents per cents per pound of copper
The construction program for the year as authorized is progressing satisfactorily, with the being realized at both the Ray and Chino plants.
lurgy are
SIgned Sherwood Aldrich, Pres.; D. C. Jackling, Managing Director.] - V .120 , p. 2559 .
equitablo and the committee recommends the acceptance or the plan by its
depositors and by al of the holders or such secerritien not hereotorere deposited
Digest of Plan of Reorganization, Dated as of July 11925.
XBonds, Stocks Debls and obligations of old Company as of July 1925.
1st Mtge. Gold bonds, bearing int. at rate of $6 \%$ per annum.
dated Dec. 1 1922.i-1aSecured debts (principal amount) approximately
$1,036,646$
1
Unsecuition to the foregoiny other claims have been

| n- asserted |
| :--- |
| oflitigation |

against company or its receeiverand are in coursor aggator

 New Company.-The
oration or if deemed advisabile, throughay one or more corrocterations which
map Mcien to alh of the pronoperties of the old company, both real and personal,
with such oxceptions as the committee may determine will be nester with coch exay through a foreclosure of the first morttage and receiver's sale or otherwise provided the purchase or accuisition is.
price and upon terms deemed satisfactory to the committee.

## Securities to Be Issued by New Company

1 st Mito. Bonds. - Authorized $85.000,000$ which may be issuable from time
time in series or other 1 ise, in such amounts, with such maturities, rates of interest, sinking fund, if any, redemption, if any. conversion. if any, and a first lien upon all or such of the real and personal property of the new company then owned or thereafter acquired, as the committee may determine.
First Pref. (a. \& d.) Stock.-Authorized $\$ 8.000,000$ (par $\$ 100$ ). Red. at 110 and div. non-cumulative. In no calendar year shall any dividend be paid upon the Common stock until there has beon set aside in such year from moneys to be used forthwith for the purchase or redemption of the 1st Pref, stock.
First Pref. stock shall be convertible into Common stock on any quarteryearly dividend aate on the basis of 3 shares of Common for one share of
ist Pref. stock. First Pref. stock shall have the sole voting power for vears after the date of first issuance of any of the stock. If at the end of the 3 year period, or at any time thereafter, the full dividend on the 1st Pref. stock for all past quarter-yearly dividend periods, subsequent to Oct. 1
1926 shall have been paid and the full dividend thereon for the then current quarticient therefor set aside, the shall have been paid or declared or a sum rights with the First Pref, that is, each share of 1st Pref. stock and each share of Common stack shat after the Common stock shall have received the voting rights, two quarterly dividends payable on the 1st Pref. stock shall
be in default in whole or in part, the entire voting power shall be vested exclusively in the 1st Pref. stock and equal voting power with the 1st Pref. ividend on the 1st Pref. stock for all past quarter-yearly dividends periods ubsequent to Oct. 11926 shall have been paid and the full dividend thereon or the then qufficient for the payment thereof set ave been pald or declared Second Preferred Stock.-Authorized $\$ 1,500,000$ (par $\$ 100$ ). Red. at par umulative from and after Oct. 11926 . Prior to that time dividends will be ividends over the Common stock but subordinate as to assets and dividends o the 1st Pref. stock. This stock will have no voting rights except as may be required by law.
value or if the committee shall so determine exceed 100,000 shares without fix, and, in addition, such Common stock as may be required to meet any Disposition of New Securities. -The new bonds and stocks will be disposed (A) 1st Mtge. Bonds.-The committee shall have full discretionary power sermine the terms of such more than $\$ 4,000,000$ of the new bonds and to (B) First Preferred Stock.-This stock will be issued to depositing holders of the 1st Mtge. Bonds of the old company at the rate of one share of new ist Prer. stock bonds. (1st Mtge. bonds of old company plus interest to (C) Second Preferred Stock.-This stock will be issued to depositing unsecured creditors in exchange for their claims on the basis of one share of 2nd
Pref. stock for each $\$ 100$ principal amount of claims as finally proved and pref. No provision will be made for interest. (Unsecured claims against old company, principal amount approximately $\$ 1,036,446$.) holders of the Pref. and Common stocks of the old company at \$1 per share company will be entitled to purchase two-thirds of a share of Common stock of the new company and the holder of one share of Common stock of the old company whe stock of the company. (If each share of the 30 share of the the Pref. stock of old company subscribes 20.662 , Common stock of the new company will be taken and if each share of the 90,099 Common shares
of the old company subscribes an additional 30,699 shares Common stock of In any case where any holder of a certificate of deposit shall become entitled to fractional the election either to purchase the additional fractional amount necessary to increase the amount of the securities of any class to to which he is entitled of any class of the new securities to the Committee or to the new company at such price as the Committee in its discretion may
determine. No fractional scrip will be issued.-V.119, p. 1518, 1291 .

St. Louis Independent Packing Co.-Pref. Stock.George H. Burr \& Co., Smith, Moore \& Co. and Lorenzo E. Anderson \& Co., St. Louis, have sold at 100 and div. $\$ 2,000,0007 \%$ Cumul. Pref. (a. \& d.) stock
Dividends payable Q.-F. Red. all or part on any div. date on 30 days'
Retice at 110 and divs. Common Stock Sold.-The same bankers have sold at $\$ 21$ per share 31,250 shares of Common stock (no par value).
Listing.-Preferred and Common stock listed on the St. Louis Exchange.
Dividends on Common Stock.-Company intends to pay quarterly divs. at rate of $\$ 130$ per share per annum on the Common stock.
 Common stock (no par of L. E. Dennig, President of the Compans.
Data from Letter of Data from Letter of L. E. Dennig, President of the Company.
Company. -Incorp. in Missouri in Feb. 1904 with a paid up $\$ 150.000$. From this the company has grown to its present size of approxi mately $85,000,000$. Company is one of the large independent packers in
the United States. Its plants and yards, located on Chouteau Ave., near Vandeventer Av of all lines of meat packing. Company also owns respect in Pittsburgh. All its products are sold nationally under the well-known brands of "St. Louis" and "Independent. arn a substantial profit, and during that period the company has failed to stockholders $\$ 3,552,894$ in cash dividends and distributions. Net earnings for the years ended Nov. 1 , as reported by Ernst \& Ernst, alter $\begin{array}{ccccc}\text { charges, are as } & 1920 . & 1922 . & 1923 . & 1924 . \\ 1920 . & \$ 549,369 & \$ 647,650 & \$ 670,859 & \$ 701,273\end{array}$
verage net earmus stock did dividend requirements.

Assets-
Balance Sheet Nov. 11924 (After Recapitalization).

 Land, bldgs., equip., \&c216,127
$2,000,000$
$2,997,183$ Total Sagamore Apartments, Bronxville, N. Y.-Bonds Ready. G. L. Miller \& Co., Inc., New York, announce that bonds of the Saga-
more Apartments issue, secured by first mortgage on the Sagamore Apartments in Bronxville, New York, are now ready for distribution in exchange
for interim receipts. See offering in V. 121, p. 340 .
Schulte Retail Stores Corp.-Earnings, \&c.Total sales.
 share on the Common stock for the six months ended June 30 1925, as compared wit
p. 470,340 .

Seneca Copper Co.-Sale.-
The property and assets of the company were sold to the Seneca Copper The sale was made according to the plan of reorganization.-V. 121, p. 340. Seneca Copper Mining Co.-Acquisition.-
See Seneca Copper Corp. above.-V. 120, p. 2692 .

Serv-El Corp. - New Interests Buy Stock.-
H. G. Scott, Vice-President of the Columbia Gas \& Electric Co., together with associates representing strong public utility interests, has acquired a he board and of the executive committee of the latter corporation and, it The Chase National Bank has been appointed registrar for an authorized issue of voting trust cergincates for 85,000 shares of Class B stock of the

Sheffield Farms Co., Inc.-Earnings. [Including Louvain Construction Corporation.]


Net inc. before deprec.
Fed. inc. tax (estimated)
Balance_---10--- $\quad \$ 935,773$
Shell Union Oil Corporation.-Earnings.
-Quar. End. June 30- - 6 Mos. End. June 30-
Gross income_x 1925.
$-\$ 13,771,621$
$\$ 12,392,788$
$\$ 23,918,271$
$\$ 23,452,726$ $\begin{aligned} & \text { epletion, deprec'n and } \\ & \text { drilling expenses, \&c-- }\end{aligned} \quad 6,721,817$ Net inc. before Fed.ta $\begin{array}{cccrr}\overline{\$ 7,049,803} & \$ 6,103,588 & \$ 11,555,008 & & \$ 11,465,684 \\ 247,194 & 295,752 & 510,675 & 595,752 \\ 3,500,000 & 2,500,000 & 7,000,000 & 5,000,000\end{array}$ Preferred dividends.
Common dividends. $3,500,00$
 Total surplus_......- $\overline{\$ 23,464,689} \overline{\$ 17,875,440} \overline{\$ 23,464,689} \overline{\$ 17,875,440}$ $x$ Including a half interest in the income of Comar Oil Co.-V. 120, p.2560.
Simmons Co.-Increases Output.The company's United States plants in July produced 348,500 units were beds, 74,000 springs, 56,000 mattresses and the balance metal bedroom furniture, cribs, cots, couches, \&c. See also V. 121, p. 720. Consolidated Balance Shect May 31
 $\begin{array}{r}1925 \\ \text { § } \\ \hline\end{array}$
 Snv. In affil. cos.Inventories ...-.
Prepaid ins., Notes \& acc'ts rec. Pref. stock sk. ld $, 692,582$
237,739
399,937
184,70
181,1 1924.
$s$
$16,791,195$
$1,780,868$
126,163
329,822
$7,246,184$
179,237
$5,508,117$
$1,361,527$
159,418
871,976


Soule Mills, New Bedford.-Extra Dividend.In announcing the extra dividend of $\$ 30$ which was declared on Aug. 7 , presiously purchased out of earnings of former years. See V. 121, p. 720 .

| Period- | $\begin{aligned} & \text { Quar. En } \\ & 1925 . \end{aligned}$ | June 301924. | $\begin{aligned} & \text {-6 Mos. End. June 30- } 1924 . \\ & 1925 . \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Sales, net of disc't, re turns \& allowances | \$6,966,589 | \$6,314,557 |  |  |
| Mfg. cost of sales | 4,592,985 | 4,220,857 | 7,278,907 | 7,027,000 |
| Adm.,adv'g \& selling exp | 1,384,839 | 1,466,431 | 2,645,127 | 2,771,491 |
| Deprec. of plant \& equip. | 143,727 | 125,374 | 284,845 | 245.243 |
| Royalt | 18,240 | 14,142 | 18,715 | 1,862 |
| Net operating pr Other income. | $\begin{array}{r} \$ 826,797 \\ 65,440 \end{array}$ | \$487.752 | \$909,834 | 584,461 |
| otal incom | \$892, | \$526 | \$1,017,003 |  |
| Interest paid. | \$47,326 | \$68.722 | \$67,500 |  |
| Federal tax | 104,700 | 55,200 | 118,700 | 65,000 |
| Net profit for period | \$740,211 | \$402,547 | \$830,803 |  |
| nappropriated surplus. | 2,465,258 | 2,269,481 | 2,628,217 | 2,422,146 |
| Total surp | \$3,205,469 | \$2,672,029 | \$3,459,020 | \$2,901,726 |
| Divs. on 1st Pf. $7 \%$ stk- | 75,843 | 77,672 | 152,351 | 156,036 |
| Divs. on 2d Pf. 8\% stk- | 20,000 | 20,000 | 40,000 | 40,000 |
| Divs. on Common stock- | 119,644 | 106,266 | 239,188 | 200,100 |
| 1st Pref. stk. sink. fund. | 37,500 | 37.500 | 75,000 | 75,000 |
| Balance, sur | \$2,952,482 | \$2,430,591 | \$2,952,482 | \$2,430,591 |

[^3]Stutz Motor Car Co.-Option on Stock Sought.The company, in a letter to stockholders, has requested them to release President of the organization, may obtain an option on $10 \%$ of the Capita
stock, mood until Feb. 15 197 stock, good untii Feb. 151927 . Moskovics, who was elected President permitted to acquire $10 \%$ of the stock at the price mentioned. In preference to authorizing an increase in the capital stock in order to grant this
request, the directors ask the stockholders to reease part of their holdings.
It ls stated that due to the program already outlined, Mr. Moskovics be ieves he can make the stock worth more than the option price before expiration of the time limit.-V. 120, p. 3060 .
Sun Oil Co.-Dividend-Earnings.-
A regular quarterly dividend of 25 c . per share upon the outstanding
$1,068,370$ shares of capital stock (no par value) will be paid on Sept. 15 to holders of record Aug. 151925 . This is the first dividend on the new Earnings Statement 6 Months to June 301925 Less raw materials, oper. and gen. exps. (not incl. depr. \& depi.) ${ }_{1}^{\text {G2, }} 19,612,147$

Operating income_
Other income.
Total income-
Interest on funde

| Total income-Interest on funded debt Depreciation and depletion Federal taxes, estimated Less dividends paid |
| :---: |
|  |  |
|  |  |

Balance to credit of surplus
Superior Oil Corporation.-Earnings.

| Period- <br> Gross income. <br> Operating expenses, \&c. General admin. expenses Loss on expired leases Bond interest. Depr'n of plant \& equipDepletion of oil reserves. |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

$\begin{array}{r}\$ 3,657,622 \\ 410.198 \\ \hline\end{array}$
\$4,067.820
\$2,225,766


 | 24. |
| :--- |
| 5.487 |
| 5.571 | 71 in

 S120,064; total deficit June 30 1925, $\$ 2,490,119$.-V. 120, p. 2692 .
(John R.) Thompson Co.-Earnings.-
June 30 company reports net earnings after charges for six months ended
$\$ 605,271$ Pres. J. R. Thompson, Jr., says: "Although earnings in the first 6 months

Tide Water Oil Co Pe
Tide Water Oil Co.-Pref. Stock Offered.-First Security and div. the Pref. stock.
Dividends payable Q.-F. Red. as a whole or in amounts of not less than 85, oun,000, on any div. date after three years from the date of issue, upon trar: National City Bank, New York, Transfer agent. Dividends exempt
m the present normal Federal ncome tax
Data From Letter of Axtell J. Byles, President of the Company. Company.- Incorporated in New Jersey, in 1888 , and with its subsidiaries
constitutes a complete and self-contained unit in the petroleum industry owning oil producing properties, pipe lines, refineries and distribution facilities. Company's best known products, are Tydol gasoline and Veedol
lubricating oils, which have a high standing in the automobile trade. lubricating oils, which have a high standing in the automobile trade.
Purpose.-Proceeds will be applied to the retirement of the entire funded debt to provide funds for a program of development in the company's producing, manufacturing and marketing divisions, and to provide additional working capital to meet the needs of tts steadily expanang business
Conversion Privilege.-Preferred stock will be convertible at any time at its par value into the Common stock, without par value, at the following rates: the first $\$ 5,000,000$ of Pref. stock surrendered for conversion will be convertible on the basis of one share or common stock for each $\$ 3750$ par
value of Pref. stock: the second $\$ 5,000,000$ par value of Pref. stock value of Pref. stock, common stock for each $\$ 40$ var value of the Pref , the third $\$ 5,000,000$ of Pref, stock, on the basis of one share of Common
stock for each $\$ 4250$ par value of Pref. stock; and the balance of the Pre? stock, on the basis of one share of Common stock for each $\$ 45$ par value of shall be entitled to convert, at the prevailing rate, up to and including the 10th day prior to the date set for redemption. June 30 1925, the consolidated
Earnings.-For the $91 / 2$ year period ended Jun net income of the company and its subsidiaries, after interest and Federal taxes, available for dividends, has averaged $\$ 6.146,082$ per annum, or $41 / 8$ times the annual dividend requirements on the Preferred stock.
Assels \& Equity. On the basis of the consolidated balance sheet of the company and its subsidiaries at June 301925 , adjusted to give effect to the minority interests and reserves, amount to more than $\$ 96,000,000$, or over $\$ 383$ per share of Preferred stock. At present quotations for the Common stock the indicated market equity is in excess of $563,000,000$.
$5 \%$ Cumul. Conv. Non-Voting Pref. stock 252,215 shs. 252,215 shs
 The New York Stock Exchange has authorized the listing on or after Conv, Non-Voting Pref. stock (par $\$ 100$ each) on official notice of issuance and payment in full, and (b) temporary certificates for 603,126 additional shares of Common stock (without par value) on official notice of issuance on conversion of Pref. stock, making the total amount applied for $\$ 25,-$
$221,5005 \%$ Cumul. Conv. Non-Voting Pref. stock and $2,748,450$ shares stock.-V. 121, D. 702, 471.
Torrington (Conn.) Co.-Acquisition.The company has purchased the needle manufacturing companies owned by Chauncey A. The local concern will be known as the Torrington Co. Chauncey A. Williams Plant.-V. V. 119, p. 2772 .

Underwood Typewriter Co.-Earnings.

- 3 Mos. End. June 30- 6 Mos. End. June $30-$


$\times$ Net profits.......- $\quad \$ 499,460 \quad \$ 413.397 \quad \$ 1,655,302 \quad \$ 1,255,326$ x The above profits are subject to deduction for Federal income tax.

Union Tank Car Co.-New Vice-President.Benjamin C. Graves has been elected Vice-President in charge of car
service of the company and the office of superintendent of car service has service of the company and the
been abolished.-V. 121, p. 88 .

United Cigar Stores Co. of America.-Declares a $2 \%$ Cash and a 11/4\% Stock Dividend on Common Stock.The directors have declared a cash dividend of $2 \%$ and a stock dividend
of $114 \%$ on the Common stock, both payable Sept. 30 to holders of record

Sept. 15: after the regular quarterly cash dividend of $14 \%$ on the Prep.
stock, payable Sept. 15 to holders of record Sept. 1. Like amounts were paid the five previous quarters. Quarterly cash dividends of $3 \%$ each
were paid on the Common stock from Nov. 1923 to May 1924 incl.-V. 121 ,

United States Gypsum Co.-Extra Dividend.The directors have declared an extra cash dividend of $5 \%$ on the Common
tock, par $\$ 20$, payable Sept. 1 to holders of record Aug. 22. An extra of The usual quarterly dividends of $2 \%$ on the Common and $13 / \%$ on the Preferred stock have also been declared, payable Sept. 30 to holders of
record Sept. 15.-V. 120, p. 2562 .
U. S. Hoffman Machinery Corp.-Business Good.President E. D. Stocker is quoted as follows: "Our business is running
about $19 \%$ ahead of last year. and a good part or that increase is due to the
improved situation abrod Austria and Italy. These give us 5 European distribution points. I am
very favorably impressed with the foreign situation."

United States Realty \& Improvement Co.-Earnings.Including George A. Fuller Co., Trinity Buildings
and in 1925 and 1924 also the Plaza Operating Co.1 3 Mos. End. July $31-$
Income from investment
ncome from investments-
Real estate net oper. income
All other investments.-...
Building contrer investments-
Profit on sale of securities-
Profit on
s.ate.
$\begin{array}{ll}1925 . & 1924 . \\ \$ 550,969 & \$ 609.610\end{array}$

Total income
Interetat income- mortyages...................
Gen. $\&$ corp. exp., Fed. taxes \& de
$\$ 1,320.197$

| $\$ 1,066,955$ |
| :---: |
| 150,071 |
| 10 |

\$1,091,660 prec. or buildings. Fed. taxes \& de-
Int. on $5 \%$ deb. bonds.-..........

303,486

Net income roportion of net income | $\$ 889,169$ |
| :---: | $\$ 607.012$

ting Co.
$\$ 720.751$ United States Steel Corp.-Unfilled Orders.-
See under "Indications of Business Activity" on a preceding page.- V
United States Stores Corp.-To Retire Notes.Chandler \& Co.. Inc., announce that the $61 / \%$ Notes of the United States corporation will have no right to create any funded indebtedness maturing in more than one year after date thereor without consent of the holders of the Prior Preforred stock. This cancels the $\$ 2.500$
authorized by the corporation.-V. 120, p. 1102 .
United Verde Extension Mining Co.-Output.-

Upson Co., Lockport, N. Y.- $25 \%$ Stock Dividend, \&c.The directors have declared a $25 \%$, stock dividend payable Aus, 20 to
Common stockholders of record Aug. 10 in addition to the usual cash dividend of $13 \%$ payable Sept. 15 "The declaration of this dividend gives the company a splendid dividend record, stock dividends to the amount of $235 \%$ having been paid since 1915
in addition to cash dividends upon Common averaging better than $7 \%$
per year. The company increased its capital on July 22 from $\$ 2,000,000$ t $\$ 5,750,000$, composed of $\$ 2,000,0007 \%$ Preferred and $\$ 3,750,000$ of A
and B Common stock. [Capital outstanding after payment of stock diviand B Common stock. Capital outstanding atter payment of stock divi-
dend will be $81,250.000$ Oommon and stoo, 000 Preferred.l
athe business of the company has shown steady tion, practically overy yearp having has shown a steady growth since its incepDividend requirements on the Preferred stock were earned in 1924 more
than 7 times over. Under the new capitalization all of the $8 \%$ preferred has been retired. In partial substitution the company offered $\$ 400,000$ of new $7 \%$ which was subscribed twice over by all old stockholdors. closely held.
Whisusiness for the year 's running considerably ahead of any other year While earnings are the largest in the history of the company indicating a
return of more than $\$ 30$ per share upon Common for 1925.-V. 119, p.2421.
Vicks Chemical Co., Greensboro, N. C.-Stock Sold.Chas. D. Barney \& Co., and Merrill, Lynch \& Co., have sold at $\$ 41$ per share, 100,000 shares Capital stock (no par value):
 Capital stock (no par value) -
Transfer agent, Bankers Trust Co., N. Y.
Registrar, New York Trust
Listing.-Application will be made to list these shares on the New York Stack from Letter of Pres. H. H. S. Richardson, Greensboro, Aug. 11.
Data
Col Company.-Organized in Del. Aus. 1925 toacquire from the old Vick Chemi-
cal Co. all of the assets necessary for the manufacture and sale of its products. The history of this business son. During his many years as a drugzist. Mr. Richardson originated more than a score of formulae for house,
hold remedies which he sold over the counter under the trade nam hold remedies which he sold over the counter under the trade name "Vicks." medication, and developed more than local demand, so that in 1907 Mr . Richardson and his two sons formed a partnership, known as the Vick Chemical Co. (later incorporated) it secure national distribution,
Company manufactures and sells the "Vick" products, among which
and Vicks VapoRub. one of the best known and most widely used proprietary or package medicines in the world.
The distribution of Vicks Vaporub proceeded slowly at first on account
of the small initial capital, but when once obtained. sales per thousand population increased steadily year by year. The growth has been accomplished through the re-investment of profits, without resort to borrowing oresent managers of the business.
The laboratories of the company are located at Greensboro. N. O., and
Philadelphia, Pa. The completion of the Philadelphia plant, in January 1924, equipped the company to care for its increasing volume for a number of years without additional capital expenditure. These plants occupy an
or
agyerate aggregate floor space of 95,000 sq. ft.
in Mexico City and Montreal, Canada.
Earnings.- Net profits after Federal income taxes, computed at present
rates, and after eliminating non-recurring charges and income from investments and real estate not required in the regular business and not acquired by the new company, have been and $\$ 2,080,026: 1922, \$ 1,292,412$.
$\$ 1.824,654: 1924, \$ 1,822,660$ : 1923 , urrent profits the sums of $\$ 268,548, \$ 50,872$ and $\$ 35,156$, respectively Kor obtafning foreign distribution from which no profit has as yet accrued:
Before making these appropriations the profits of the company were: 1925, $\$ 2,093,202 ; 1924, \$ 1,873,532 ; 1923, \$ 2,115,182 ; 1922, \$ 1,292,412$, 1 dividends on these shares at the annual rate of $\$ 350$ per share, payable in
quarterly installments, beginning Nov. 1925. dartery instalments, Comsolidated Batance Sheel as of Aug. 11925. of the Capital stock, acquisition of the assets and assumption of the liabilities shown below.]
Assets-
Cash Asts
Accounts receivable-.....
Inventory
nventory
Prop, plant (less depr'n)
Unexp ins \& misc Trade marks and goodwiil
Total_
otal_..-............--- $\$ 2,052,815$

## $\underset{\text { Acceptances pa }}{\text { Liabilities- }}$

| Accounts payable.....-- | $\$ 34,219$ |
| ---: | ---: | ---: |
| 15,696 |  | Capital stock (400,000 shs.

no par)---------

Total
$\widehat{\$ 2,052,815}$
 fore depreciation and depletion...--
-V. 120, p. 1639. \$745,568

Virginia-Carolina Chemical Co.-Reorganization Plan - A plan and agreement, dated Aug. 10, for the reorganiza tion of the company, has been adopted and is being promulgated by the reorganization managers, Blair \& Co.
Inc., Hallgarten \& Co., Chase Securities Corp. and Equitable Inc., Hallgarten \& Co., Chase Securities Corp. and Equitable
Trust Co. The several committees (below) have also approved the plan and recommended its acceptance by their respective depositors and by the holders of bonds, obligations and stocks which they respectively are organized to represent. The bank creditors' committee has called for the assignment to it and the deposit with its depositary, Farmers Loan ater or other evidences of
St., New York, on or before Sent. 25 of the notes or
the claims of the banks which have heretofore subjected the same to the agreement under which the committee was constituted. Any holders of such notes or other evidences of claims not heretofore subjected to such
agrement, may become parties to the plan by the assimment oo the
same to the committee and the deposit thereof with the depositary on or same to the co
before Sept. 25
The committee representing trade indebtedness is mailing to the holder spective obligations, so that the committee in beehalf of such creditors and as their agent may deposit the instruments evidencing the same under,
or otherwise assent in their behalf to, the plan. parties to and participate in the benefits of the plan by executing such
assignments and returning the same, together with the instruments, if any, parties to and pareuring the same. together with the instruments, if any,
assigments and returning
evidencing their obligations to the depositary of the committee. Chase National Bank, 5 Broad way, New York, on or before Sept. 251925 . 19 .
Holders of bonds and stocks of Virginia.Carolina Chemical Co., listed
below below, who have not heretofore deposited their bonds and stocks with the
respective depositaries of the committees may become parties to plan by depositing their bonds and stocks with the depositaries under the respective deposit agreements.
Holders of $7 \%$ Cumul. Pref. stock of Consumers Chemical Corp. may become parties to the plan by depositing their stock with Seaboard National
Bank, 115 Broadway, New York, the depositary designated by the reorAll the 1st Mtge. 25 -Year $7 \%$ sinking Fund Gold bonds deposited must on or after June bear or be accompanied by all unpaid appurtenant conv. payabe on or ther bonds. obligations and stocks must be made before the close of business on Sept. 25, after which no deposits will be recelved except
upon such terms and conditions as the reorganizations managers may determine.

Committees Representing Bondholders, obligations and Stocks.
Committee for 1 st Mige $25-$ Year $7 \%$ Sinking Fund Gold Bonds, Series A.-
George W . Davison. Chairman: Philip Stockton, Waiter in. Bennet,
 Depositaries.-Central Union Trust Co., 80 Broadway, N. Y. City, and First National Bank. Richmond, Va.
Committee for 15 -Year $71 / 2 \%$ Sinking Fund Conv. Gold Bonds, Series A.(including Scrip Certificates for fractions of Bonds).-A. A. Tilney. Chair-
man: Bertram Cutler, John H. Mason, Herbert Fleishhacker T. man, Bertram Cutler, John H. Mason, Herbert Fleishhacker, T. Edward
Hamblom, W. Stanle, Coleman Wortham, with E. E. Beach, Sec.,
16 Wall St., New York, and White \& Corse Counsel
 E. Lake, John M. Miller Jr., samuel H. Miller, Theodore G. Smith G Edwin Gregory, Eugene W. Stetson, with Hugh, Brooks, Sec., 22 William
St..New York, and Geller, Rolston \& Blanc Counsel Depositiral. - Farmers Loan \& Trust Co. Cat Winsiliam St., New York.
Committee for Trade Indebtedness. Albert Waddey, Chairman; Gilber
 Tully, Sec., Jr. Chairman; W. Meade Addison, Chemelis A. Austin, Matthew. ©. Brush,
H . W. Jackson. Norman S. Meldrum, John F . Wily, with O . H. Lounsbury,
 New York.
C. G. Wilson, receiver, in a letter dated Aug. 10, to the holders of bonds and stock of and claims against the company, says in substance
Arthur T. Vanderbilt and O. G. Wilson were appointed receivers on March 1 1924. For the period from June 11924 to May 31 1925, both
inclusive, the operating profits of the properties in recelvership (exclusive
of Southern Cotton oil of Southern Cotton Oil Co.) and the constituent subsidiaries composing
the system, before interest charges and Federal taxes, but after depreciation, the system, before interest charges and Federal taxes, but after depreciation,
were approximately 83.200 .000.
With the a approval of the court the recoivers have sold the Capital ston of southern approval of the Court the recolvers have sold the Capital stock
of Co., and out of the proceeds of such sale the receivership expenses of that company have been paid or provided for; with
like approval the receivers tave also sold the shares of the Gewerkschaft
Einigkeit-a potash produche Einigkeit-a potash producing property in Gerwany-for a number of
years controlled by the Comical Co. through stock ownership. The
shares of stock both to shares of stock both of Southern Cotton Oil Co. and the Geverkschatt
Enimkeit were pledged as collateral under the First Mortgage 7 s of 102 l The net proceeds of such sales have been deposited with the trustee under to the holders of First Mortgage bonds upon a basis of $\$ 400$ per each $\$ 1,000$
princinal of such bonds. principal of such bonds. As a result of those sales the business of the mercial fertilizer and of kindred and incidental products.
In viev of the ostacles inherent in the operation of any enterprise in receivership, the business of the company, it seems to me, has been upon
the whole satisfactorily maintained. Conceivably, a better showinn the one resulting from the ooperations for the year ending May 311925 could have been made, had the company been functioning in a normal
fashion. Believing that the forces productive of the reactions of the postfashion. Believing that the forces productive of the reactions of the post-
war period have spent themselves, and that the business of the company may now be appraised by the measurements of approximately normal tation for the future, and with the probable increase in the use of compec-
cial fertilizer by the farmers of the country from year to year the business cial fertilizer by the farmers of the country from year to year, the business
and earnings of the company should progress correspondingly. Conditions now seem favorable for the business of the company, and the
importance of terminating the receivership at the earliest possible date cannot be too strongly urged.
working capital, approximately $\$ 19,5000000$ of net current assets, with free Working capita, approximately $19,500,000$ of net current assets, with no
fixed charges, and ths future stability I beelieve will be assured. The prompt
adoption of the plan will be to the interest of all concerned.

## Digest of Plan of Reorganization, Dated Aug. 101925

 Securities and Obligations to Be Readjusted.- The principal or par amountsof bonds, obligations and stocks which are to be readjusted in the reorganization are approximately
First Mortgage 25 -Year 7\% Sinking Fund Gold Bonds, Series A $\$ 24,348,000$
$15-$ Year $7 / 2 \%$ Sinking Fund Conv. Gold bonds, Series A (incl. bond scrip certificates)...............
 \% as to dividends and sinking fund by Virginia-Carolina Chemi-


New Company-Method of Reorganization. known by the name Virginia-Carolina CCemical Corp. which vill acgiaire to be properties heretofore owned by the present company or its receivers, other than the shares of the Capital stock of Southern Cotton Oil Co and the
shares of Gewerkschaft Einigkeit No. 1, Gewerkschaft Einigkeit No. 2 and Gewerkschaft Einigket No. 3 , which have been sold by the receivers. \$8.875 receivers have sold the capital stock of Southern Cotton Oil Co. for Oil co. have been or are to be paid. The have also sold the shares of
Gewerkschaft Einigkeit Nos. 1,2 and 3 for 1.250 .ono
of such sales were deposited with the trustee of the
 hands of the truste, has been or is being distributed by the trustee to the
holders of the bonds secured by said First Mortgage, at the rate of $\$ 400$
for each $\$ 1,000$ of said bonds.
Securities to Be Presently Issued by the New Company.
 (a) $7 \%$ Cumulative Davidend Prior Preference Stock.. Authorized, s14.dends at the rate of, but not exceeding, $7 \%$ per annum payaburp quarterly
and cumulative from June 11925 , before any dividends shall be delar or paid on the Preferred or Common stock. Entitled to receive on any
voluntary dissolution or liquidation the sum of $\$ 110$ per share, and, in case of involuntary dissolution or liquidation, the sum of $\$ 100$ per share plus in each case an amount equa Redeemable, all or part. upon not less thate sixty
whether or not declared.
days notice, at Sl10 and dividends. Entitled to benefit of a sinking fund of $25 \%$ of the net earnings of the new company for each year remaining
after deducting an amount equal to the dividends on the then outstanding Prior Preference stock and an amount equal to dividends at the rate of $6 \%$ per annum on the then outstanding Preferred stock, which sinking fund by the new company on the Prior Preference stock, and on the decefared stock all unpaid cumulative dividends on said classes of stock, in the case ferred stock fromerence Jtock 1927 having been paid) and before any dividend shallied by the or sew company to the purchase of Prior Preforence stock at no
applied to exceed $\$ 110$ and dividends. and, to the extent not s applied to such pur
chase to the redemption of Prior Preference stock at $\$ 110$ and divide chase, the prior Prefere stock is to foll at \$110 and dividends. thereof being entitled to one vote, but, so long as the Prior Preference stack have the right, voting as a class, to elect a majority (by one) of the direof shall or prid shall berreduced to $\$ 10.000,000$ par amount. when the vock outstanding
terminate. Voting trustees shall be George W. Davison, Frederic W. Scoll
In . and Haty B issue, $\$ 21,448,000$ Entitled to receive out of the net earnings or surized after cumulative dividends for past periods and for the current quarterly period on the Prior Preference stock shall have been fully paid or sat apart
for payment, dividends at the rate of but not exceeding $6 \%$ per an payable quarterly, before any dividends shall be decclared or paid on the Common stock, which diviends shall be non-cumulative. Whether or not earned, until July 1 1927, but cumulative thereafter. Entitled to receive,
in case of voluntary dissolution or liquidation, after payment in in case of voluntary dissointion or liquidation, after payment in full to the
holders of Prior Preference stock of the sums which such holders are entitled to recelve, the sum of $\$ 105$ per share, and, in case of involuntary dissolution or liquidation, the sum of $\$ 100$ por share. in each case plus an amount equal
to all accrued and unpaid cumulative iividends, whether or not declared, In addition to dividends at the rate of $6 \%$ per Preferred stock shall be entitied. after the Common stock shall have received in any fiscal year dividends at the rate of $\$ 3$ per share, to participate, share
for share, with the holders of the Common stock in any additional dividends paid in such year.
Preferred stock we redeemable, all or part, upon not less than sixty days previous notice, at s105 and dhidends, ut none of the Preferred stock
shall be redeemed, while any of the Prior Preferenco stock is outstanding without the affirmative vote or written consent of the holders of at least two-thirds in amount of such Prior Preference stock at the time outstanding. entitled to one vote but, so long as the Prior Preference stocle shall exceed $\$ 10,000.000$ par amount, shall have the right, together with the Common stock (the Preferred stock and the Common stock voting as one chass) to elect only the balance of the directors of the new company other
than thiose to be elected by the holders of the Prior Preference stock whereof approximately 486,708 shares are to be sresently isut par value), purposes of the plan. The balance may be issued by the new company at such times and from time to time and for such consideration and for such
of its corporate purposes as the directors may fix and determine Common stock is to have full voting rights, each share thereof being entitled to one vote, but, so long as the Prior Preference stock outstanding
shall exceed 10.000 .000 , shall have the stock (the Common stock and the Preferred stock voting with the Preferred only the balance of the directors of the new company other thas those to After the cumulative dividends on the Prior Preference stock and on the Preferred stock have been fully paid or set apart for payment and after the
sinking fund in respect of the Prior Preference stock has been fully sine Common stock shall be entitled to receive dividends from the remaining surplus or the remaining nete earnings of the new company, subject, however,
to the right of the Preferred stock, after the Common to the right of the Preferred stock, after the Common stock shail have re-
ceived in any fiscal year dividends of $\$ 3$ per share, to participat ceived in any fiscal year dividends of $\$ 3$ per share, to participate, share
for share, with the Common stock in any additional dividends paid in such
year.

Cash and New Securities Payabte and Deliterable in Respect of Securitites and

1st Mtge. 7s.
Each Si,000
 $15,006,250$
245,000 shs.



 Total ....b349,805 shs. $\cdots-\cdots-\ldots . .$.
$\stackrel{s}{s}$
${ }_{595}^{480}$

Ser
a Holders of each $\$ 1,0001$ st Mtre 25 -Ye $7 \%$ Sint Series A (with their rights of participation in the proceeds of Gold bonds,
stock of South No. 1, Gewerlsch Cotton Oil Co. and of the shares of Gewerkschaft Einickeit
 of the $\$ 510$ so payable in cash, the sum of $\$ 590$ of has been pref will be paid out
Of of funds held by the trustee as to the holders of such bonds and of certifi-
cates of deposit therefor, subject. advanced (with int.) to the holders of such certificates of deposit in respect
of June 1 1924 int., and noted on such certificates of deposit (so-called "stamped" certificates), issued by the committee representing the bonds.
b One-half of the Oommon stock to be received under the plan by each
of the holders of the debentures bank debt and trade debt of the old company and of the Preferred stock of Consumers' Chemical Corp., may be
delivered in the form of trust receipts of the managers or their agent to provide for the stipulation, under which such delivery is made, that the holders
vin the
of the Pref. and Common stocks of the old company who participate in the
plan will be given the privilege of purchasing within 30 days after the managers have declared the plan operative, under torms and conditions to be approved by the managers, the Common stock represented by such trust
receipts at $\$ 10$ per share from the holders of the debentures, bank debt and receipts at s10 per share from the holders of the debentures, bank debt and
trade debt of the old company, and or the Preerred stock of Consumers
Chemical Corp., who participate in the plan, in the ratio, as between the Chemical Corp., who participate in the plan, in the ratio, as between the
two classes of stock, that 107,83 shares bear to 23,321 shares, and the holder of each share of'the Preferred and Common stocks of the old company of the amount of new Common stock allotted under the above ratio to his
class of stock. class of stock
c Trade debts in amounts of less than $\$ 1,000$ of the old company are to be paid in cash without interesti
Non-voting, non-dividend-bearing stock scrip will be delivered for frac-
tions of shares of stock of any class deliverable under the plan. tions of shares of stock of any class deliverable under the plan.
Non-Assenting Security Holders.- Any securities which are not required No be issuen in exchange for bonds or debt or Guaranteed Preferred stock of
Consumers Chemical Corp. or stock of the old company because of the failConsumers orsemiceor to deposit the same under the plan may remain un-
ure of holder issued or be otherwise disposed of, upon such terms and conditions and for
such consideration as the managers may determine. Holders of bonds, such consis or stock who do not asssent to the plan will not be entitited to par-
obligations in the plan or the benefits thereof to any extent whatever, and will
ticipate in the plan ticipate in the plan or the benefits thereoo to any extent whatever, and wil feceive only their respective pro rata siares or the procedos the sale on old company and of the sales, made as aforesaid, of the stock of Southern
Cotton Oil Co and of the shares of Gewerkschaft Einigkeit, Nos. 1,2 and 3 or of the sale of any other property which may be applicable to their securitiies, after the discharge of liabilities entitled to prior payment out of such
proceeds under the terms of the foreclosure decree and the orders of the proceed.

Financial Situation of the New Company.
The plan requires $\$ 12,411,480$ to pay in cash $51 \%$ of the principal of
$\$ 24,348,000$ 1st Mtge. bonds of the old company, of which latter amount $\$ 24,348,000$ 1st Mt tge. Donds and the remaining approximately $11 \%$ is to be paid out of the remaining cash in the hands of the trustee, and the excess of cash in the hands of the receivers over the estumated working capital requirements
pany, and is estimated that after providing reserves for additional excess profits and income taxes assessed or assessable for past years, and to cover the costs of the receivership and of the foreclosure of the First Mortgage, counsel
fees, compensation of the reorganization managers and committees, and expenses of the reorgnization and other expenses, the new company will expenses or the reerganizaty s19.500.000 of net working capital, having no funded debt and no current liabilities
rent bills and accounts not yet due.
The current situation in the fertilizer industry is more stable than in recent years, as an indication of which the net earnings of the Virginia-Carolina Chemical Co. and subsidiaries (exclusive of Southern Cotton oil Co. and other companies whose stocks have been sold by the receivers, for the iscal
year ended May 31 1925, as shown by the books of the receivers, after proyear ended May 31 1925, as shown by the books of the receivers, ater pro-
viding for depreciation, but before interest or Federal taxes, were over viding
$\$ 3,200,000$
A tentative statement of working capital of the new company (including directly operated subsidiary companes) as or but before providing for ex penses of receivership and reorganization and reserve for Federal taxes, estimated at not to exceed $\$ 3,000,000$, is as follows:
Tentative Statement of Workino Capital May 311925 (Incl. Directly Operated
(Giving effect to the refinancing outlined in reorganization plan but before providing for expenses of receivership and reorganization and reserve
for Federal taxes which it is estimated at present will ont exceed $\$ 3,000,000$.) Manufactured products, materials and supplies at cost or mar- $\$ 3,679,625$

$\$ 3,460,505$, and cash discounts on accounts not yet settled,

Cash in banks and on han

| $11,068,429$ |
| :---: |
| $1,560,935$ |

Insurance and other payments in advance
$\begin{array}{r}30,000 \\ 104,900 \\ \hline\end{array}$

\$23,281,044 880,253
Net working capital.-..-.......................................... $\$ 22,400,791$ The other assets heretofore owne by en Co. (excluding the shares of capital stock or the
and shares of Gewerkschaft Einigkeit Nos. 1,2 and 3 ), which are to be be acquired by the new company (with such exceptions a
determine), but which have not yet been valued, are determine), but which have not yet been valued, are:
Prodertite and plants heretofore carried, including good-wil, at $\$ 30,825,-$
 laneous investments heretofore carried
the Mixed Claims Commission, $\$ 388,000$.

New Stocks Traded in on Curb.- 13 admitted to the unlisted trading The New York Curb Market on Aug, 13 admitted to the unlisted trading
privileges, trust certificates representing 144.871 authorized shares $7 \%$ \%
 6\% cumulative dividend participating preferred si00 par stock and ap-
proximately 486.708 shares no pare Common stock, all securities on a "when
issued" basis. The Common opened at 147/t, the Prior Pref. at 89 and the issued ${ }^{\text {d basis. The Common opened } \mathrm{at}} 147 / 8$
Partic. Pref. at $481 / 2,-\mathrm{V}$. 121, p. 472,342 .
Wabasso Cotton Co., Ltd.-Earnings.




Profita and loss surplus_ $\$ 634,998$ \$616,263 $\$ 613,110$
\$546,156
Warner Bros. Pictures, Inc.-Listing.
The New York Stock Exchange has authorized the listing of temporary certificates for $\$ 1,999,800$ Class A stock (par $\$ 10$ ). and no personal liability attaches to stockholders.

Consolidated Income Account-Year Ended March 311925



Surplus March 311925
-\$1,190,021

 Dep. to secure contracts
Investments Fixed assets Deferred charges
 Purchase mone- obiliga.
tions \& mtge. installm'ts.

## Total (each side) .-

## Acquires Theatre.

The corporation on Aug. 9 announced that it has purchased the Piccadilly The Warner corporation is reported to be building a theatre in Holly wood, Calif. They also have houses in the Middle West. Recently it was
announced that they had purchased a theatre in the heart of Paris.

## Waldorf System, Inc.-Sales.-


Warren Brothers Co., Boston.-Contracts.-
Uncompleted contracts carried over from 1924 for 1925 construction were Uncompleted contracts carried over from 1924 for 1925 construction were
yd 74,077 sq. yds.; contracts awarded since Jan. 11925 were $4,930,421$ sq Yds.; total under contract Aug. 61925 were $8,1104,498$ sa. Yds. as compared
with $7,736,173$ sq. yds. under contract Aug. 7 1924.-V. 121, p. 342, 89 .
Weston Electrical Instrument Corp.-Earnings.Earnings Statement Quarter Ending June 301925.
Earnings, after deducting cost of manufacture, repairs, deprecia

Total income $\begin{array}{r}\$ 209,155 \\ 11,651 \\ \hline\end{array}$

Bond interest accrued
Other
Reserve for Federal income tax
Dividends paid on Class " A ".
Sundry adjustments.......
Balance surplus $\qquad$ $\$ 128,548$

Assetsmand une 30 Comparative
cert. of deman
Noteses \& trade cept., trade ac Accts. rec...
Mark. secur M'ch'dise iny \$264,819 nvest. W. E. I
Co., Ltd. Lo $\begin{array}{r}1,652 \\ \begin{array}{c}17,279 \\ 492,964\end{array} \\ \hline\end{array}$ Other invest. Lond Land, bldy., mach
toois, \&ec Det. charges
Pat. 140,095
20,490 Pat. charges- $\begin{aligned} & \text { geod-wiil }\end{aligned}$. 913,813
47,730 $\mathbf{x}$ Represented by 100,000 shares Class " A " stock and 100,000 shares o mmon stock, both no par value.-V. 121, p. 722 .
West Virginia-Pittsburgh Coal Co.-Listed There was placed on the Boston Stock Exchange list on July $28, \$ 850.000$
(total authorized) 5 -Year $6 \%$ First Mitge. Sinking Fund Gold bonds, dated total authorized) 5 -Year $6 \%$ First Mtge. Sinking Fund Gold bonds, dated
July 151925 and due July 151930 . National Shawmut Bank, Boston,
(Wm.) Wrigley, Jr., Co.-Acquisition.-
The company has purchased the physical assets of the Listerated Gum
 mounted to $\$ 394$ at $\$ 548,296$ and good will at $\$ 150,000$. Inventories


## CURRENT NOTICES.

-Nehemiah Friedman \& Co. of 29 Broadway, New York City, have recently begun issuing weekly quotation lists on joint stock land bank stocks. These quotation lists are all inclusive, showing bid and asked, dividend rate, yields of capital stock and when dividends are payable of the perma-
nent banks in the system. This weekly quotation list is the first effort of nent banks in the system. This weekly quotation list is the first effort of
the kind, we are informed, to keep dealers informed more regularly than the the kind, we are informed, to
usual monthly quotation list.
-Guaranty Trust Co. of New York has been appointed trustee under a trust mortgage of Bisjo Realty Corporation to Guaranty Trust Co. of New York, trustee, dated July 1 1925, and covering property known as 263-271 West 38 th St., New York City, N. Y. In such capacity it will execute first mortgage gold bond $6 \%$ certificates in the amount of $\$ 1,000,000$.
-Charles Smithers of F. S. Smithers \& Co. has left for Colorado Springs for a short vacation, after which he will visit the properties of the Marland Oil Co. and attend the usual mid-year meeting of directors that is to be held in Ponca City, okla., the latter part of this month
-Messrs Walker Brothers, 71 Broadway, have issued a pamphlet regarding Canadian bank stocks. The Capital, surplus, deposits and dividend rate for each year since 1913 is given, together with the book value and the high and low prices for each year.
-The Seaboard National Bank of the city of New York has been $~ \mathrm{p}$ pointed agent to receive and transfer subscription warrants, and to rej?.ve subscriptions for new Common stock of the Glidden company
-Richardson, Hill \& Co. announce the appointment of Jasper B. Cou " ns as manager of their offices in Maine, with headquarters in Portland, and the association of Edward Mahan with the Boston office of the firm.
-The Bank of America, New York, has been appointed registrit of 35,000 shares of Preferred and 140,000 shares of Common stock of the American Bemberg Corporation.
-The Seaboard National Bank of the city of New York has been appointed registrar of Class " A " and " B " capital stock of the Southern Dairies, Inc.
-The Equitable Trust Co. of New York has been appointed transfer agent for the Preferred and Common stock of the Southern Ice \& Utilities Co.
-Edward B. Smith \& Co. have prepared a booklet on the history an 1 the business of Belding Brothers \& Co. and discussing the silk industryi n general.
-Messrs. Levenson Brothers have prepared a circular for free distribution on the voting trust certificates of the Southern Cities Utilities Co.
-T. Hall Keyes \& Co. have issued a special analysis of the Land Company of Florida with particular reference to the Common stock
Russell P. Williams of Kearns \& Williams has left for a three weeks
inspection trip of New York State Public Utility Properties.

# The Commercial Markets and the Crops <br> COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS <br> PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC. 

## COMMERCIAL EPITOME.

The introductory remarks formerly appearing here will now be found in an earlier part of this paper immediately following the editorial matter, in a ${ }^{\text {a }}$ department headed "INDICATIONS OF
BUSINESS ACTIVITY."

Friday Night, Aug. 141925.
COFFEE on the spot was lower in the later business. The demand was only moderate. Cost and freight offers kept falling. Rio 7 s were offered at 18.70 c . for Sept. and 17.80 c . for Oct.; Santos prompt 22c. Regular spot quotations included No. 7 Rio at $205 / 8 \mathrm{c}$.; No. 4 Santos 23 to $231 / 2 \mathrm{c}$.; fair to good Cucuta 26 to $261 / 2$ c.; Honda $291 / 4$ to $291 / 2 \mathrm{c}$.; Medellin 291/2 to 30 c .; Robusta washed 21 to $211 / 2$ c. Cost and freight offers from prompt shipment Bourbon 3 s and 4 s were at 21.80 to 22.80 c .; 3 s and $5 \mathrm{~s} 221 / 4 \mathrm{c}$.; 5 s and 6 s at 21.50 c . to 21.70 c .; 7 s and 8 s at $201 / 2 \mathrm{c}$.; Part Bourbon 3 s and 5 s at $213 / 4 \mathrm{c}$. to 22.80 c. ; Santos Peaberry 3 s and 5 s at $221 / 2 \mathrm{c}$.; future shipment Rio 7s Sept. at 181/2c.; Sept.-Oct. at 18.60c.; Santos Bourbon 4s Oct.-Dec. at 20.30c. Shippers option Oct.-Dec. Bourbon 3 s and 4 s at $211 / 4 \mathrm{c}$.; Oct.-Dec. part Bourbon 4 s at $211 / 2 \mathrm{c}$.; Nov.-Jan. Bourbon 3 s and 4 s at $211 / 4 \mathrm{c}$. Futures are 2 to $33 / 4 \mathrm{c}$. higher than a year ago the latter for Sept. and 7 to 10c. higher than in 1923. Cost and freight offers were rather scarcer and firmer on the 13 th inst. Rio 7 s for prompt shipment were 19.60c., Sept. 18.50c.and Santos 4 s and 5 s 21.40 c . Today spot coffee was in only moderate demand. Rio 7 s were quoted at $203 / 4 \mathrm{c}$. and Santos 4 s at $231 / 2$ to $241 / 2$ c.

Futures declined with Brazilian prices falling, the suggestive big differences ruling between quotations for prompt and future shipments, selling by foreign interests and scattered liquidation. Rio fell 325 reis on the 12 th inst. Speculation was small. A waiting attitude was adopted by many. Rio's stock on the 12 th inst. was 186,000 bags against 159,000 the day before and 336,000 last year; Santos' 1,370,000 against $1,083,000$ a year ago Rio receipts on a single day were 27,000 against 35,000 a year ago; Sao Paulo 29,000 against 35,000 last year. A rise of 40 to 65 points in futures came on the 13th inst. owing to higher Brazilian markets and an active buying here on restricted offerings. The transactions amounted to nearly 90,000 bags. Foreign houses were prominent in the buying. Rio rose 100 to 200 reis and Santos 150 to 450 reis. Rio exchange was $63-64 \mathrm{~d}$.; the dollar rate 8\$140. Statistical conditions above it contended by some accounted for the recent advance. Consuming countries it was urged hold small supplies. Producing countries offered sparingly for a certain period and demanded high prices. American prices have been below importing costs. Consumers bearish and hoped to break Brazilian control of prices. Distant months have therefore been at big discounts. Whether the Brazilian producer will agree to the discounts is another matter. As things stand Rio No. 7 at present prices is declared to be not only the cheapest available coffee but also on a safe basis for buying. As to that, time will show. No doubt the recent advance was partly traceable to overselling; the shorts were over confident. Recently, however, Brazilian holders for reasons of their own have shown more disposition to sell. After all the artificial restrictions on marketing the crop make for artificial prices. The most productive states of Brazil will still cooperate to restrict exports. To-day futures closed 15 to 30 points lower with estimated transactions of 61,000 bags. Santos term market opened 400 to 575 reis lower. Rio was irregular; that is 425 reis lower to 150 higher. Rio exchange was $61 / 8 \mathrm{~d}$.; the dollar rate fell 120 reis to $8 \$ 050$. One report is that Europe is paying higher prices in Santos than America. Futures closed here at a net advance for the week of 35 to 40 points.

SUGAR. - Cuban raw sold to the extent of 100,000 bags at 2 19-32c. including ex-store at 4.37 c . Later it fell to 2 17-32c. The decline coincided with lower prices for Sept. futures which were in course of liquidation. Refined was in less demand as raw prices eased on prompt sugar and futures. Europe bought Cuban to a fair extent. Refiners have been busy with old orders; new business was another matter. It
was rather disappointing. Big liquidation in an apparently overbought sugar futures market was one of the outstanding features of the week. Later 20,000 bags of Cuba sold at 4.30c. delivered ex-ship or equal to $217-32$ c. c \& f.; also 3,000 tons Philippines due Sept. 1st at 4.30c. Wall Street was selling out September holdings of which the trade took considerable in covering hedges. Receipts at Cuban ports for the week were 44,834 tons against 42,965 in the previous week, 60,698 last year and 17,003 two years ago; exports 46,355 tons against 87,890 in the previous week, 95,571 last year and 37,509 two years ago; stock 968,504 against 970,025 in the previous week, 535,929 last year and 478,832 two years ago. Centrals grinding numbered 6 against 9 in the previous week, and 1 last year and the year before. Of the exports U. S. Atlantic ports received 17,200 tons; New Orleans 16,898 tons and Europe 12,257 tons. Havana cabled: "Weather favorable for growing crop." Receipts at U. S. Atlantic ports for the week ending April 12th were 46,720 tons against 55,182 in the previous week, 41,448 last year and 43,337 two years ago; meltings 64,000 against 58,000 last week, 64,000 last year and 38,000 two years ago; total stock 210,099 against 227,379 last week, 148,067 last year and 120,715 two years ago. Cuban holders it is pointed out are now in a stronger position as the bulk of the available Porto Rican and Philippine sugar has been sold leaving the statistios in more bullish shape. The Java crop is estimated at $2,011,624$ tons to $2,220,400$ an increase of nearly $10 \%$. Last year final total was $1,977,490$ tons. Some take the ground that sugar is too low at 4.30 c . duty paid and $51 / 4 \mathrm{c}$. granulated adding that consumption increased $121 / 2 \%$ in the United States for 6 months ending June 30th as Europe has it seems imported 800,000 tons of Cuba and 150,000 tons of American refined or $50 \%$ more than last year regardless of her beet crop of $7,175,000$ tons compared with $5,057,000$ a year ago, indicating an increase of over $14 \%$ in her consumption for the 6 months period of September 1924 to May 1925. Some large producing companies have passed their dividends. How long it is asked will sugar be produced and marketed at a price below the cost of production? Today futures were 1 to 3 points up compared with total transactions estimated at 47,600 tons. Spot raws were quiet at 29-16c. at which 26,000 bags sold. Refined is 5.35 to 5.50 c. with only hand to mouth buying. The comsumption in the United Kingdom is said to be increasing; that of refined in July is estimated at 20,000 tons larger than in July last year. Germany is said to have removed the import restrictions. Russia it is intimated may buy in Cuban markets before long. Last prices show a decline in futures for the week of 6 points while prompt Cuba is $1-16$ c. lower than a week ago.

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TEA.-In London on August 1022,800 packages of Indian teas were offered and 19,000 sold at weakening prices as follows: Medium pekoe, 1s. 2d. to 1s. 3d.; fine pekoe, 1s. 6 d . to $2 \mathrm{~s} .21 / 2 \mathrm{~d}$.; medium orange pekoe, $1 \mathrm{~s} .21 / 2 \mathrm{~d}$. to 1 s .6 d ; fine organge pekoe, 1s. 7 d . to 2s. 4 d . In London on August 1130,000 packages of Ceylons were offered of which 28,000 sold at steady prices as follows: Medium pekoe, 1s. 2d. to $1 \mathrm{~s} .61 / 2 \mathrm{~d}$.; fine pekoe, 1 s .7 d . to 2 s .3 d .; medium orange pekoe, $1 \mathrm{~s} .41 / 2 \mathrm{~d}$. to 1 s .7 d .; fine orange pekoe, 1 s .8 d . to 2 s .4 d . In London on August 12 of total offerings of Indian teas of 17,800 packages some 16,000 sold at somewhat lower prices as follows: Medium pekoe, 1 s .2 d. to 1s. 5 d .; fine pekoe, $1 \mathrm{~s} .51 / 2 \mathrm{~d}$. to $2 \mathrm{~s} .3 \mathrm{~d} . ;$ medium orange pekoe, $1 \mathrm{~s} .21 / 2 \mathrm{~d}$. to 1 s . $51 / 2 \mathrm{~d}$.; fine orange pekoe, $1 \mathrm{~s} .61 / 2 \mathrm{~d}$. to 2 s .6 d .

LARD on the spot was firmer early in the week with hogs higher and Liverpool up. Prime Western, 18.40 to 18.50 c .; Middle Western, 18.30 to '18.40c.; city lard, in tierces, $173 / 4$ to 18c.; in tubs, $181 / 2 \mathrm{c}$.; compound carlots, in tierces, $141 / 2$ to $14 \frac{3}{4} \mathrm{c}$.; refined pure lard, Continent, $191 / 8$ to $191 / 4 \mathrm{c}$.; South America, 193/4c.; Brazil, 203/4c. To-day prime Western was 18.10c.; refined Continent, 19c.; South America, 19.75 c .; Brazil, 20.75c.Later prices reacted somewhat with hogs and corn lower and export demand small. Hogpacking in the West for the week was 459,000 , against 408,000 the
previous week and 499,000 a year ago. Later cash interests and shorts bought and the net decline was generally small. January was some 18 points lower than at the close last Friday. To-day futures showed little change. They ended steady despite the decline in most grain, lower Liverpool cables and a bearish Government report on lard stocks. Stocks in the United States on Aug. 1 were 146,270,000 lbs., against $149,672,000$ last year. Commission houses were selling but firmness of hogs and corn acted as a brake on any decline in lard. Last prices were 18 points lower than last Friday


PORK steady; mess, $\$ 41$; family, $\$ 44$ to $\$ 46$; fat back pork, $\$ 4025$ to $\$ 4325$. Beef quiet; mess, $\$ 19$ to $\$ 20$; packet, $\$ 20$ to $\$ 21$; famliy, $\$ 21$ to $\$ 23$; extra India mess, $\$ 34$ to $\$ 36$; No. 1 canned corned beef, $\$ 275$; No. 2, 6 lbs., $\$ 1750$; pickled tongues, $\$ 55$ to $\$ 60$. Cut meats quiet; pickled hams, 10 to 24 lbs., $233 / 4$ to 24 c.; pickled bellies, 6 to 12 lbs., 26 to 27c. Dry salted meats were in better demand. Butter, creamery, lower grades to high scoring, 39 to $433 / 4 \mathrm{c}$. Cheese, flats, 20 to $25 \frac{1}{2} \mathrm{c}$. Eggs, fresh gathered, mediums to extras, $291 / 2$ to 39 c .

OILS.-Linseed has improved a little and prices advanced. Flaxseed was higher. Leading crushers quoted \$105 a gallon in carlots, cooperage basis, for spot September. There was also a rather better demand for spot for jobbers. In tanks, $\$ 109$; less than carlots, $\$ 108$; less than 5 bbls. $\$ 1$ 11. Cocoanut oil, Ceylon, bbls., $111 / 4$ c.; coast tanks, $91 / 2 \mathrm{c}$.; Cochin, bbls., $111 / 4 \mathrm{c}$. Corn, crude, tanks, $101 / 2$ to $103 / 4 \mathrm{c}$. ; bbls., spot, 12e.; edible, $100-\mathrm{bbl}$. lots, $131 / 4$ to $131 / 2 \mathrm{c}$. Chinawood, spot, bbls., N. Y., 13 to 131/4c. Olive, $\$ 115$ to $\$ 120$. Soya bean, coast, $111 / 4 \mathrm{c}$.; crude tanks, $121 / 2 \mathrm{c}$ Lard, prime, 20c.; extra strained winter, N. Y., 193/4c Cod, domestic, 60 to 62c.; Newfoundland, 62 to 64c. Spirits of turpentine, $\$ 1061 / 2$ to $\$ 107$. Rosin, $\$ 11$ to $\$ 1460$. Cottonseed oil sales to-day, including switches, $19,700 \mathrm{P}$. Crude S. E., nominal. Prices closed as follows:
 tember.11.03@11.04 December_10.41@10.45 March_---10.70@10.76
PETROLEUM.-Gasoline was cut 2 cents in New York by the Standard Oil Co. on the 10th inst. This cut was met by the Gulf Refining Co. Further cuts were predicted owing to the weakness of the bulk market. For bulk gasoline local refiners asked 13 to $131 / 4 \mathrm{c}$. but it was intimated that $121 / 2 \mathrm{c}$. could be done on a firm bid. Large offerings and heavy arrivals from the coast had a weakening effect. Pennsylvania crude oil in Eureka and Buckeye pipe lines was reduced 25c. a bbl. Kerosene has been quiet and easier at $63 / 4 \mathrm{c}$. for water white at refinery. Bunker oil was reduced 10c. a bbl. in the price of grade C which was offered at $\$ 165$. For Diesel oil $\$ 210$ was asked. Gas oil quiet at $51 / 2 \mathrm{c}$. in bulk at refinery for $36-40$ and $51 / 4 \mathrm{c}$. for $28-34$. Paraffin waxes were in good demand and firm. Everybody expects more price cuts in gasoline as California receipts tend to weaken the market. Pennsylvania crude oil fell 25 c . and Bunker grade, 10 c . The Standard Oil gasoline cuts are met by the Gulf, Texas and Sinclair Cos. which reduced tank wagon prices to $161 / 2$ to 20 c . Tank wagon quotations in this district are still 20c. Everybody is wondering how long they will remain there. Standard Oil of New Jersey quoted 17c. in New Jersey; 18c. in Maryland, except Baltimore and Washington where it is 17 c . It is 18c. in Virginia, West Virginia and North Carolina; in South Carolina, $181 / 2 \mathrm{c}$. New York refined export prices: Gasoline, cases, cargo lots, U. S. Motor specifications, deodorized 29.65 c .; bulk per gallon, 15.50c.; export naphtha, cargo lots, 18.25 c .; 62-63 degrees, H. 19.50c.; 66-68 degrees, 21c.; Kerosene, in cargo lots, cases 16.40 c .; Petroleum, refined, tanks, wagon to store, 13c.; Motor gasoline, garages (steel bbls.), 20c.; Up State, 20c.


RUBBER dropped noticeably on the 10th inst. with London 2d. to 3d. lower on increasing stocks and a cur-
tailment in tire output in the United States. The decline in London was nearly 10 c . as compared with prices late last week. In London on Aug. 10 the stock was 4,576 tons, an increase of 295 tons for the week; that is, it was 4,576 tons, against 4,281 last week, 4,484 last month, and 51,409 tons last year. In London on the 10th inst. standard plantation sheet closed as follows: Spot, 40 d . to $403 / 4 \mathrm{~d}$.; August, 40 d . to $403 / 4 \mathrm{~d}$.; September, $341 / 2$ to $351 / 4 \mathrm{~d}$.; October-December, $291 / 2 \mathrm{~d}$ to 30d.; January-March, 26d. to $263 \frac{1}{4} \mathrm{~d}$. In Singapore on that day liquidation caused a decline of $33 / 8$ to $37 / 8$ d. Standard plantations closed there as follows: Spot, $303 / 4 \mathrm{~d}$.; September, 293/8d.; October-December, $263 / 8 \mathrm{~d}$.; January-March, $233 / 4 \mathrm{~d}$. The Philippines are capable of producing, it is said, 70,000 tons yearly. The United States now imports 340,000 tons yearly. Governor-General Leonard Wood is taking measures to encourage rubber culture in the Philippines. Liverpool cabled Aug. 13: "Rubber since publication of Malaya Rubber Controllers' figures increase in exports not nearly as heavy as expected. Sentiment gradually is changing in Mincing Lane. After a heavy setback and liquidation by tired longs some reaction is anticipated as trade re-enters the market. OctoberDecember, $311 / 2$; January-March, $281 / 2$ d." On the 13 th inst. trade here was rather better at firmer prices in response to higher quotations in London. Plantations, first latex crepe, August, was 78 to 79 c .; September, 75 to 76 c .; October December, 65 to 67c.; January-March, 62c. Ribbed smoked sheets, August, 80 to 81c.; September, 76 to 77c.; OctoberDecember, 65 to 67e.; January-March, 62e. Brown crepe, thin, clean, 71c.; specky, 69c.; No. 1 rolled, 55c. Amber No. 2, 73 c.; No. 3, 71c.; No. 4, 69c. Para-Up-river, fine spot, 73 c .; coarse, 59c. Island fine, 60c.; coarse, 36 c . London on Aug. 13 closed $1 / 4$ to $13 / 4$ d. higher; spot, 41d. to $411 / 2 \mathrm{~d}$.; August, $403 / 4$ to $411 / 4 \mathrm{~d}$.; September, $371 / 2$ to $381 / 4 \mathrm{~d}$.; October-December, $313 / 4$ to $321 / 4$ d.; January-March, 29 to $293 / 4$ d. In Singapore on Aug. 13 the ex-godown prices rose sharply on speculative rebuying, closing $25 / 8 \mathrm{~d}$. to $37 / 8 \mathrm{~d}$. higher. Final bids for standard plantations were, spot, $337 / 8 \mathrm{~d} . ;$ September, $333 / 8 \mathrm{~d}$.; October-December, $303 / 4 \mathrm{~d}$.; January-March, $281 / 2 \mathrm{~d}$. It is stated that Nicaragua production of crude rubber, once an important industry, but in recent years neglected, is being revived because of the high prices current. Importations of crude rubber into the United States in July totaled 33,918 tons, against 30,337 tons in June and 19,969 tons in July 1924, according to the Rubber Association of America, Inc. In the first seven months of 1925 imports totaled 215,705 tons, compared with 174,785 in the same period of last year.

FIDES.-Common dry hides have been a trifle more a ctive. In the main, however, trade has remained quiet. Some 4,000 Sansinena frigorifico steers sold at $\$ 3775$, or 16 15-16c. c. \& f. City packer hides have been dull and so also country hides. Orinocos, 21c.; Maracaibos, 20c.; Peruvians, $211 / 2^{2}$.; Central American, 20 to 21c.; Laguayra, $201 / 2 \mathrm{c}$.; Ecuador, 19 to 24c.; Savanilla, 22 to 23c.; Native steers, 17c. These prices are more or less nominal. In Chicago 15,000 light native cows sold at 16 c . Independent packers were still asking $161 / 2 \mathrm{c}$. for August of all weight native cows and steers, but bids were not over 16c. Calfskins were weaker. First salted Chicago city calfskins brought 22c. Packers talked about 25 to $251 / 2$ c. for calfskins, but buyers did not see it in that light. Kipskins were steadier than calfskins with packer kipskins 21c. Country hides steady. Free of grub 25 to 45 lb . weights were 15 to $15 \frac{1}{2} \mathrm{c}$. Choice buffs 13c., though most bids were not above $121 / 2 \mathrm{c}$. Chicago spready native steers, $18 \frac{1}{2}$ to 19 c .; heavy, $17 \frac{1}{2}$ to 18 c .; extreme light, $16 \frac{1}{2}$ c.; heavy cows, 12 to 13 c .; heavy steers, 13 to $13 \frac{1}{2}$ c.

OCEAN FREIGHTS.-The demand for coal tonnage was at times the paramount feature. Grain business lagged. People were wondering just how much truth there was in a rumor, which sounded rather fantastic to not a few, that a Russian steamship was loading 50,000 bags of sugar. Several cotton cargoes are to be dispatched, it is said, from the Gulf to Murmansk.
CHARTERS included 4.000 tons wheat, balance cattle from Montreal to to Montreal, 90c. prompt; from Baltimore or Philadelphia to Montreal 95c. August: from Hrampton Roads to Rio. $\$ 350$ first half August: coal from Hampton Roads to Rio, $\$ 340$ August-September: lumber from one delivery Seattle, North Pacific to north of Hatteras. $\$ 16$ September-October; Hatteras, time form, $\$ 125$; grain from Vancouver to United KingdomContinent, 33s. 6d. Dec. 15-Jan, 15; grain from Montreal to Rotterdam,
10 c . Antwerp-Hamburg range, 10 , c . Aug. 18 ; from Black Sea to Conti-
nent, nent, Rotterdam trom La Plack Sea to Continent, 12 s . 6 d . Sept. 1-15; coal from 600 tons coke, 14 s . 6 d . Aug. 15 canceling; Roads to Rio, $\$ 360$ option La Plata or Montevideo, $\$ 375$, option Buenos

Aires, $\$ 385$ August; grain from Columbia River to United Kingdom, Aires, $\$ 385$ August
31 s .3 d . September.

TOBACCO has been quiet. When buyers buy at all, it is in small lots. The supplying of merely temporary wants is what they seek. That is the rule; the exceptions prove the rule. Some big firms have bought, it is intimated, on a little different scale. They are not apt to keep so close to shore. The quality of the arriving Porto Rican to-day is pronounced very good and it is believed will be so regarded by those who use this type for filler. Java and Sumatra meet with a fair demand. Prices in general have been steady. It is predicted that there will be an excellent trade later in the year. The feeling in the trade is on the whole, hopeful. The tobacco crop is stated by the Government at $1,234,000,000 \mathrm{lbs}$., against $1,244,000,000$ last year. The condition is $74.8 \%$.
The Maryland tobacco trade is warned to grade and pack better by E. D. Hill, of the Department of Commerce. He points out that foreign competition grows sharper each year. Maryland's share in the trade, he says, in 1924 fell a fifth below 1923, followed by a $15 \%$ decrease for the first half of 1925.

COAL advanced to $\$ 4.75$ to $\$ 5$ at Hampton Roads for Navy soft standard with a good local and interior demand. Tidewater trade is brisk. Tonnage was taken on Thursday for 16,000 tons of West Virginia coal to go to the River Plate. Evidently the South American demand is unabated. Mine and pier prices for bituminous at New York were unchanged. Fears of an anthracite strike on Sept. 1st is a factor in the active trade in hard coal. Western jobbers want smokless lump and mine run. Hampton Roads stocks are falling. On August 11th the surplus was only 102,936 tons. Genoa cabled that a contract had been made between Italian firms and the Russian Exportougol for the shipment of 540,000 tons of Russian coal into Italy during the period of 1925-27. Of the total 180,000 tons are to be sent this year and several cargoes for account have already reached Genoa from Mariapol.

COPPER advanced early in the week to $147 / 8 \mathrm{c}$. delivered on a good demand and higher London prices. Later prices fell in London and the price here reacted to $143 / 4 \mathrm{c}$. The demand has slackened of late. The London market on the 12th inst. fell 12s 6 d to $£ 627 \mathrm{~s} 6 \mathrm{~d}$ for spot standard copper and $£ 637 \mathrm{~s} 6 \mathrm{~d}$ for futures. Spot electrolytic declined 15 s to $£ 6715 \mathrm{~s}$ and futures 10 s to $£ 685 \mathrm{~s}$. Shipments from the Lake district in July were $12,746,000$ lbs. About $30 \%$ of the deliveries from this quarter are for export, chiefly to France. The lack of export business with Germany was largely neutralized by the good demand from the Chicago and Detroit fields. Boston reported sales on Tuesday at $147 / 8 \mathrm{c}$. Surplus stocks in January were $272,868,000$ lbs. but by June 30th were only $182,652,000$, a decrease of over $90,000,000$ lbs.

TIN was rather quiet and lower in sympathy with a deolining London market. Straits sold at 580. Consumption continues heavy and tin plate mills are reported to be inoreasing operations. Tin plate makers are said to be working at $90 \%$ of capacity. Early on the 13 th inst. prices broke in sympathy with lower London prices, but later recovered the loss. Straits sold at $575 / 8$ to $573 / 4 \mathrm{c}$. early on that day but closed at 58 .

LEAD was advanced $\$ 2$ a ton to 9 c . per lb . by the American Smelting \& Refining Co. on the 11th inst. There is still a good demand though some say that it has fallen off a little of late. In the outside market prices range as high as 10c. New York and 9.65c. East St. Louis. The St. Joseph Lead Co. was quoting 8.90c. East St. Louis late in the week. Of late London has declined. On the 12 th inst. prices there were 3 s .9 d . lower on spot and 5 s . on futures. The leading refiner marked the price up $\$ 3$ a ton on the 13th inst. to 9.15 c . In London on the 13 th prices rose 2 s .6 d . to $£ 37$ 1s. 3d. for spot and $£ 3516 \mathrm{~s} .3 \mathrm{~d}$. for futures. The American Smelting \& Refining Co. to-day advanced the price 10 points to 9.25 c . New York.

ZINC early in the week was in good demand and firm at 7.60 East St. Louis and 7.95c. New York. Later on a slackening demand and lower London prices caused a decline here. On the 12 th inst. prices in London fell 3s. 9d. on the spot and 5 s . on futures. Here prices were $7.871 / 2$ to 7.90 o . spot New York and $7.521 / 2$ to 7.55 c . East St. Louis. Stocks of slab zine decreased 2,135 tons in July according to the American Zine Institute. It put the total at the close of the month at 20,771 tons against 22,906 at the beginning of the month. Shipments in July were 49,718 tons against 44,225 tons in

June; 46,856 in May, and 52,598 in January, the largest of the year; shipments for 7 months were 341,212 tons. Production in July totaled 47,583 tons against 45,921 in June; 49,738 in May and 51,485 in March, the high of the year. For the first 7 months the production is 340,775 tons. Zine shipped from plants for export in July totaled 5,977 tons and that storedfor customers was 150 tons. Active retorts at the close of the month were 82,140. J. H. Wadleigh of the Joplin Globe reports the stocks of zinc ore in bins in Tri-State mines on August 123,000 tons with practically every ton sold. Stocks on July 1st were 29,000 tons with 12,000 sold. On the 13 th inst. there was a further decline to 7.85 to $7.871 / 2 \mathrm{c}$. spot New York; East St. Louis, 7.50 to $7.521 / 2 \mathrm{c}$.
STEEL has been in somewhat better demand. There is no marked improvement, nor is there very much increase in business expected for September. In some quarters the feeling is more cheerful. The output keeps up. Buying for future months is increasing a little. The underpinning of the market is considered better. The consumption is said to be increasing somewhat. After so many disappointments people are cautious about forecasting the future. All that is certain is that the steel trade has seen dull times before and emerged from them into a period of great activity sooner or later. History has a way of repeating itself in business as well as in other fields of human activity. The tin plate industry is running at $85 \%$. Wire and plate mills are perhaps doing less business than most others for the time being. Line pipe for gas and oil lines is said to have recently sold quite freely. Also the demand for casing, drill pipe, tubing and so forth for oil and gas wells has been on a fair scale. Chicago steel bar mills are said to be booking $50 \%$ more business than at this time last year. Steel sheets may be perhaps regarded as a kind of pivot of the market, after the recent advance which has been sustained. Galvanized sheets are generally quoted at 4.30 c ., even if one West Virginia mill is said to be quoting 4.20c. Black sheets, though quoted 3.20 c ., are not strictly maintained at that price, it is said. Business, it is understood, can still be done at 3.10 c. Heavy melting steel scrap was recently sold, it appears, by the Pennsylvania RR. at $\$ 1985$ delivered to Pittsburgh, an advance of 35 c . over the previous business. Agricultural implement makers are said to be buying more freely. On the whole, the tone in the steel trade is better although there is nowhere any very decided improvement. For plates, it is said 1.80 c . has become general and occasionally, it is claimed, 1.75 c . is accepted at Pittsburgh. Structural shapes are quoted at 1.75 to 1.90 c ., the lower in the Philadelphia district, the higher in New York. At Philadelphia scrap steel advanced 50 c . following a recent similar rise in the Pittsburgh district. Rails for rolling are now quoted, it is said, at Pittsburgh at $\$ 18$ to $\$ 1850$ per gross ton and bundle sheets $\$ 14$.

PIG IRON has been in somewhat better demand, it is said, for forward delivery. Business is not so much limited to prompt delivery. Not that the transactions, whether prompt or forward, are large, but the tone is described as somewhat better. An idea that prices are at or near bottom seems gradually to be spreading. Nobody is too sanguine; there have been within the last few months too many false starts, if starts they could really be called. But in quarters heretofore inclined to be pessimistic the tone is more hopeful. More inquiry is heard for the fourth quarter of 1925 and the first quarter of 1926. It is a long lane that has no turning; iron is bound sooner or later to come to the turning; it may be close to it now. Some think it is. Eastern Pennsylvania furnace prices are $\$ 2050$ to $\$ 21$ at furnace; Buffalo, $\$ 1850$ to $\$ 19$; but Buffalo producers say that only No. 2 plain is quoted at $\$ 1850$. Ferromanganese sold at $\$ 115$ per ton duty paid seaboard in the case of imported alloy and domestic furnace for the local product. British hematite is sold on this side, though English foundry grades are too high, it is recalled, to compete very actively with American. Dutch pig iron is said to be selling at $\$ 2150$ to $\$ 23$ duty paid seaboard, and Indian iron at $\$ 20$ to $\$ 2050$ in Philadelphia. Later it was said that Dutch pig iron had been sold in New England at \$350 to \$4 per ton under Buffalo pig iron. Stocks of Dutch and German iron at Providence are stated at 10,000 to 12,000 tons, with another cargo expected before long. Indian iron, it is said, has been crowded out of New England by European iron for the time being.

WOOL has been quiet and rather weak. At Melbourne on Aug. 10 sales were resumed with a good selection of merinos and comeback greasy. The Continent bought the most freely. Japan was a good buyer. America was less
eager and Bradford did little. Compared with highest prices paid at the July sales, best wools were 5 to $10 \%$ lower, topmaking sorts $5 \%$ lower and pieces and oddments unchanged owing to persistent Continental buying. The National Council of Selling Brokers have decided to increase the quantity to be offered at this series by $20 \%$, making a total of 153,000 bales to be auctioned throughout Australia. At Melbourne Aug. 13 prices tended upward owing to a better demand. The United States, France and Japan bought actively. Yorkshire did nothing. Compared with the opening on Monday the Melbourne prices were $5 \%$ higher. At Sydney on Aug. 10 the offering was chiefly of merinos and the selection was a good one. France was the chief buyer. America bought to some extent. In some cases prices were unchanged. . Boston's quotations included the following:
Ohio and Pennsylvania fleeces delaine unwashed, 54 to 56 c .; $1 / 2$ blood





 combing, 75 to 80 c.; best carding, 65 to 70 c .

The Bradford strike continues and trade is dull at lower prices. The Jericho pool sale at 42c. to a French worsted mill in Woonsocket, Mass., is the same price paid a year ago. The rail and water shipments of wool from Boston from Jan. 1 1925 to Aug. 6 inclusive, were $98,839,000 \mathrm{lbs}$., against $96,722,000$ for the same period last year. The receipts from Jan. 11925 to Aug. 61925 inclusive, were $211,275,400$ lbs., against $206,931,700$ for the same period last year.

## COTTON

Friday Night, Aug. 141924.
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 43,254 bales, against 41,207 bales last week and 45,020 bales the previous week, making the total receipts since the 1st of August 1925, 84,461 bales, against 65,975 bales for the same period of 1924, showing an increase since Aug. 11925 of 18,486 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Totai. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 2,099 | 942 | 3.369 | 2,164 | 2,403 | 2,222 | 13,199 |
| Houston | 5,599 |  | 6.199 | -164 |  | 1,280 | 13,078 |
| New Orle Mobile. | 544 | 577 | 2,571 | 1,568 | 815 | 1,462 | 7,537 |
| Savannah | 629 | 671 | 1,065 | 776 | 706 | 1,923 | 765 |
| Charleston | 371 | 164 | 1.004 | 215 | 162 | 1,518 | 1,634 |
| Wilmington | 60 |  |  | 75 |  | 5 | 140 |
| Norfolk. | 32 | 30 |  | 204 | 124 | 287 | 677 |
| New Yor | 15 | 100 | 214 |  |  |  | 13 |
| Baltimor |  | 100 | 214 |  |  | 112 | 112 |
| Totals this week | 9,889 | 2,501 | 13,641 | 5,022 | 4,325 | 7,876 | 43,254 |

The following table shows the week's total receipts, the total since Aug. 11925 and stocks to-night, compared with last year.

| Receipts toAug. 14. | 1925 |  | 1924. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{cc} \text { This } & \text { Since Aug } \\ \text { Week. } \\ \hline 11924 . \\ \hline \end{array}$ |  | $\begin{array}{c\|c} \hline \text { This } & \begin{array}{c} \text { Since Aug } \\ 11923 . \\ \text { Week. } \end{array} \\ \hline \end{array}$ |  | 1925. | 1924. |
| Texa | 13.199 | 20,603 | 17,74 | 23.108 | 62,7 | 55,310 |
|  |  |  |  |  |  |  |
|  |  |  |  |  | 27,917 | 39,594 |
|  |  |  |  |  |  |  |
| Jacksonville-.--- |  |  |  |  |  | ,513 |
| Savannah | 5,770 | 8.065 | 1,235 | 2,429 | 10.412 | 7.0098 |
| Charleston | 1,634 | $2,45 \overline{3}$ | 994 | 1,553 | 7.36 | 15,020 |
| Georgetown--.-- | 140 | 771 | 15 |  | 6,5 |  |
| Norfolk 677 1,490 474 811 14,428 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Boston_-.-.-.-- 329 671 25 613 112 |  |  |  |  |  |  |
| Philadelphia ---.-- |  |  |  |  |  |  |
| Totals ......... $\left\lvert\, \frac{43,254}{}-\frac{84,461}{} \frac{-}{49,702}-\frac{65,975}{181,063} \int_{219,355}\right.$ |  |  |  |  |  |  |
| In order that comparison may be made with other years, we give below the totals at leading ports for six seasons: |  |  |  |  |  |  |
| Receipts at- | 1925. | 1924. | 1923. | 1922. | 1921. | 1920. |
|  | 13.199 13.078 | ${ }_{24}^{17.742}$ | 36,509 | 20,387 | 48,37 | 19,871 |
|  | 13,537 | 14.748 3 1,452 1 | ${ }_{2,611}^{4,340}$ | 3,997 | 18.553 | 7,1 |
|  |  | 1,075 |  |  |  |  |
|  | 5,770 | 1,235 | 318 | 4,643 | 8,231 | 1,611 |
|  | 1,634 | 994 | 1,067 | 474 | 17 | $5 \overline{8} 2$ |
|  | 140 | ${ }_{47}^{15}$ | ${ }_{991}^{182}$ | 195 683 | 18 | 10 |
|  | 454 | 548 | 61 | 2,529 | 1,488 | 2,616 |
| Total this wk- <br> Since Aug. 1.. | 43,254 | 49,702 | 46,080 | 33,716 | 84,050 | 34,840 |
|  | 84,461 | 65,975 | 82,898 | 68.531 | 211,541 | 85,559 |

The exports for the week ending this evening reach a total of 42,558 bales, of which 4,657 were to Great Britain, 6,696 to France, 11,579 to Germany, 250 to Italy, 2,900 to Japan and China, and 16,476 to other destinations. In the corresponding week last year total exports were 37,672 bales. For the season to date aggregate exports have been 97,374 bales, against 55,198 bales in the same period of the previous season. Below are the exports for the week.

| Week Ended Aug. 141925 orts from- | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|l\|} \text { Great } \\ \text { Britain. } \end{array}$ | France. | $\begin{aligned} & \text { Ger- } \\ & \text { many. } \end{aligned}$ | Italy. | Rus | Japand | Other. | Total. |
| Galveston. |  |  |  |  |  |  |  | 300 |
| Houston.-. |  | 6,199 | $\begin{aligned} & 5 \cdot 5.599 \\ & 2.598 \\ & 2.283 \end{aligned}$ |  |  |  | 14,826 | 12,898 17,109 |
| Mobile | 839 |  |  |  |  |  |  |  |
| Charleston. | 840 |  | 2,061 |  |  |  |  | 840 2.061 |
| Norfolk | 610 |  |  |  |  |  |  | 2,860 |
| San Franclisoo. | 2,368 | 497 | 1,386 | 250 |  | 2,900 | 250 | 4,751 2,900 |
| Total. | 4,657 | 6,696 | 11,579 | 50 |  | 2,900 | 16,476 | 42,558 |
| Total 1924 Total 1923 | 11.853 | 11,277 | 24,747 | 1,250 | 4,595 |  | 750 |  |


| From |
| :---: |
| Aug 11025 |
| Aug | Aug. 141925.

Exports from-Galveston.-
Houston. Nouston-
New Orlean
Mobile Mobille
Penala
Chareola Charleston Norfolk...-
New York New York-
San Fran Total...-

Total 1924
Total 1923.

| Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {Breat }}^{\text {Great }}$ | France. | ${ }_{\text {many }}^{\text {Ger- }}$ | Italy. | sia. | Japane China | Other. | Total. |
| 4,609 | 6,199 | 1,403 10,185 | - | 16,175 |  | 300 100 | 1,703 38,268 |
|  | , | 2,283 |  |  | 10,128 | 14,856 | ${ }^{37,26}$ |
| 840 |  | 3,925 |  |  | ---- | ---- | 4.765 |
| 789 |  | 3 ${ }_{3}^{2,061}$ |  |  |  |  | ${ }_{4}^{2,061}$ |
| 3,075 | 697 | 8,877 | 250 |  | 3,500 | 1,900 | $\begin{array}{r}14.799 \\ 3,500 \\ \hline\end{array}$ |
| 10,266 | 6,896 | 32,003 | 250 | 16,175 | 13,628 | 18,156 | 9,374 |
| ${ }_{2}^{23,285}$ | 14,75 | 9,611 | 1.650 | 4,595 |  | 1,300 | 55,198 | NOTE- Exports to Canada. - 1 thas never been our practice to include in the cotton destined to the Dominion comes overland and being that virtually all the concerning the same from week to week, while reports from the customs district ${ }^{5}$ on the Canadian border are always very slow in coming to hand. In view, however for the month of July the exports to the Dogaining the matter, we will say that 6,966 bales. In the corresponding month of the preceding season the export ts were 5,678 bales. For the twelve months ended July 301195 there were 206,971 bales

exported, as against 145,656 bales for the corresponding twelve months of $1923-24$.
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:

| Aug, 14 at- | On Shipboard, Not Cleared for- |  |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Germany. | Other Cont'nt. | Coastwise. | Total. |  |
| Galveston. | 2,383 | 2,450 | 2,200 | 4,000 | 1,700 | 12,733 | 49,986 |
| New Orleans | 860 | 176 | 252 | 850 | , 60 | 2,198 | 25,719 |
| Charleston- |  |  |  |  | 500 | 500 | 9,912 |
| Mobile- |  |  |  |  | 7 | 47 | 1,177 |
| Norfolk. |  |  |  |  |  |  | 14,428 |
| Other ports *- | 1,000 | 500 | 2,500 | 10,000 |  | 14,000 | 43,046 |
| Total 1925-- | 4,243 | 3,126 | 4,952 | 14,850 | 2,607 | 29,778 | 151,285 |
| Total 1924--- | 4,276 4,618 |  | 4.915 |  | 3,540 | 28,137 | 191,218 |
| Total 1923_- | 4,618 | 1.031 | 3,206 | 7,250 | 4,000 | 20.105 | 138.353 |

tsumated
Speculation in cotton for future delivery has in the main been quiet, though not without spurts of transient activity. Prices end lower. Early in the week, too, the trend was downward. Later on prices rallied for the moment some 60 points, following a previous drop of 100 points. The rise was traceable largely to overselling and a corrected technical position from a bullish standpoint. Contracts grew scarce. The shorts had too much company. Everybody was a bear. Pretty much everybody discredited the Government report last Saturday, putting the crop at $13,566,000$ bales and the condition at $65.6 \%$. That was also the case in Liverpool. Liverpool seemed openly to flaunt it as an understatement both of production and condition. It did not forget, any more than did New York, that in the report of Aug. 8 last year the Government underestimated the crop by 1,276,000 bales. Everybody seemed to assume that the Government would make the same blunder this year. It was certainly taking a good deal for granted. Having slipped in that manner to such a degree last year, the Government would be apt to be on its mettle this year. In any case, the overselling had a certain repercussion. On the 12 th inst. there was a sharp upturn following a less pronounced advance on the previous day. Rather weak Liverpool cables were disregarded. So were somewhat gloomy reports from Manchester. Things that stood out most clearly as against a background of this kind were hot, dry weather in Texas, reports of shedding, some reports of weevil, persistent buying by the trade and failure of the hedge selling to reach the predicted proportions. Hedge selling was more than offset by the steady trade buying, to go no further. Shorts became anxious as they found contracts becoming scarcer. Wall Street covered some 15,000 to 20,000 bales. To all appearances there was scattered covering for local and Southern account. Temperatures in Texas were 108 at 25 stations out of 51 reported, following 100 to 108 on the previous day at 21 out of 50 . For five days Texas temperatures ran high, finally as high as 111. They made some shorts nervous.

The return of hot weather with hot winds caused, in other words, a manifest cessation of short selling for a time and a disposition to cover in a sold-out if not oversold market. Indeed, the strength of the technical position was adduced by many as one of the chief reasons for the sudden upturn. Liverpool; too, reported large buying by Russia of cloths and yarns. Texas crop estimates from the State itself range from $2,000,000$ to $4,000,000$ bales, against $4,952,000$ bales last year. The average has been about $3,500,000$ bales. Liverpool, New Orleans, as well as trade interests, became buyers. Some contend that the condition of the crop in the Atlantic States has deteriorated since Aug. 1 owing to dry weather in the Piedmont section, for instance. Central and Southern texas have had little relief from the drought. Some good rains fell in the northwestern part of Texas. August, too, is the critical month in the cotton raising season. It is only half over. Much may yet happen. Beyond that is the question of the frost date. The weevil has thus far done little harm, but rainy conditions could propagate it and cause material damage. Already there are some complaints of injury by it to the crop, here and there, though admittedly it is not as a rule serious. The tone of general business in this country is more cheerful. It has gradually become more so in the last 60 days. The rise in the stock market and the recent reduction in the Bank of England rate of discount are considered illuminating and suggestive things in the current history of business.
On the other hand, the consensus of opinion here is bearish. Nearly everybody believes that the Government underestimated the crop and that the probable yield is more like $14,000,000$ to $14,500,000$ bales. There are even some enthuiasts who look for $15,000,000$ bales on the largest acreage in the history of cotton culture in this country, and, of course, of any other. Liverpool and Manchester are badly handicapped. Sir Charles Macara insists that Lancashire is going through the worst period in its history. Some private dispatches assert that some of the mills there are in financial difficulties. England is faced with the possibility of a more or less unfavorable industrial situation, with a considerable amount of unemployment. A coal strike has been staved off by the very dubious expedient of a subsidy which some fear points to a situation little better than the nationalization of the coal business, and portending an extension of similar measures in other branches of business. In Yorkshire woolen workers to the number of about 200,000 have been on a strike for three weeks past against a wage reduction of $8.7 \%$. Worth Street has latterly been quiet, owing to the instability of cotton prices. Fall River showed no life. Some South Carolina duck mills will close to-morrow indefinitely. In parts of North Carolina the mills are not sold so well ahead as usual at this time of the year. In many respects the weekly Government report was favorable . The impression is widespread that on the whole the crop is in promising shape. Oklahoma has improved. Its condition is fair to excellent. In Arkansas developments are mostly excellent, in Louisiana very good and in Tennessee, Mississippi and Alabama fair to good. Rains benefited the Piedmont section of the Carolinas and also the extreme southeastern part of the belt. Southern Georgia has favorable prospects. The weevil has done no material harm except in the very limited areas. Bolls are opening rapidly in the southern portion of the belt and picking and ginning is making good progress, and is about completed in the extreme southern part of Texas. Wall Street and the South were steady sellers. Hedge selling has been quite a feature of late in Liverpool and is expected to increase at New York in the very near future. If speculation is small it is believed that such hedge selling here will have a noticeable effect on the price

On Thursday prices broke 48 to 55 points, the lacter on March, but with noticeable pressure also on October and December. Apparently large Wall Street interests were heavy sellers. That was the boardroom opinion. Selling from that quarter was estimated at some 40,000 bales of October, December and January. It forced October down to 23.24 c ., December to 23.46 c ., January to 23.02 c ., March to 23.25 c . and May to 23.60 c ., closing at about the lowest prices of the day. Rumored rains in central Texas had not a little to do with the decline. They were said to have occurred at Corsicana and Waxahachie, in Navarro and Ellis counties, respectively. The West and South also sold. Talk of large ginning and heavy impending hedge selling figured for not a little in the declines. The technical position in a sense was weaker. Many of the smaller shorts had been eliminated on the Wednesday rise. Liverpool cables were weaker than due. Egyptian cotton dropped 40 to 45 American points there. Spot business there was small. Local and Continental liquidation played a good part in Liverpool's failure to respond to the New York rise of Wednesday, Manchester was reported in the main quiet. Fall River was quiet and Providence dull. The growing popularity of rayon is perhaps significant. If some North Carolina reports were favorable as regards fine goods they were not favorable as to coarse goods, which were dull. And fine goods were selling only in small lots. Unsatisfactory bids were complained of. The East Indian textile industry wants help from the British Government in the shape of tariff. Cudiously enough, in the teeth of unfavorable reports from Lancashire for months past the exports of yarns and cloths make, in a main, a very favorable showing thus far this
season, even though the totals are still well below those of 1913.

To-day prices advances some 25 to 30 points, with temperatures in Texas reported of 112 degrees, in Georgia of 106 and hot weather in other parts of the belt. Insufficient rains fell in Texas. There was persistent buying by mills and other trade interests. Offerings fell off. The technical position had improved. Many long accounts have been eliminated. The July consumption turned out to be larger than expected, namely, 483,898 bales in this country, against 493,765 in June and 347,099 in July last year. Previous estimates had been as low as 441,000 bales. Spinners' takings for the week made no bad showing. Mills' stocks are only 144,670 larger than a year ago; that is to say, on July 31 they were 866,259 bales, against 721,589 on the same date last year. Public stores and compresses hold only 514,196 bales, against 673,925 on July 31 last year, or a decrease, roughly, of some 159,700 bales, as compared with 1924 . Active spindles amounted to $31,760,596$, against $32,309,896$ on June 30 and $28,798,754$ on July 31 last year. Liverpool spot sales were up to 7,000 bales. Trade buying was a feature. There was a rumor widely disseminated in the cotton trade of this country that mill interests had for Deecember buying orders in the market for something like 100,000 bales on a scale down to 23 c . Whether this was the case or not, it had more or less influence, especially as offerings fell off. Hedging sales are still small. The crop in the lower half of Texas, which usually furnishes the bulk of the early cotton, is believed to be small. Local shorts covered freely in the afternoon and the last prices were generally the highest of the day, with the tone very steady. Final prices for the week show a loss, however, of 42 to 50 points. Spot cotton ended at 23.75 c . for middling, an advance to-day of 25 points, showing a loss for the week, however, of 80 points.
The following averages of the differences between grades, as figured from the Aug. 13 quotations of the ten markets, designated by the Secretary of Agriculture, are the differences from middling established for deliveries in the New York market on Aug. 20
Strict good middling
Good middling .... Strict middling Middling - $\qquad$
76 on ${ }^{* M 1 d d l i n g ~ " y e l l o w " ~ s t a t n e d ~}$ Low middling.

## ilnary.

 . .28 of 2.323.39
0.04 Strict good mid, "yellow" tinged Good middling " "yellow" tinged-
Strict middling "yellow" tinged. *Middling "yellow" tinged "Low midding "yellow" tinged Lood middiling "yellow" tinged - 3.13 off
"Strict middling "yellow stained 1.52 off
" 1.2 .00 off

The official quotation for middling upland cotton in the New York market each day for the past week has been: Aug. 8 to Aug. 14-
Midding upland... $\qquad$

FUTURES.-The highest, lowest and closing prices at New York for the past week have been as follows:

|  | $\begin{aligned} & \text { Saturday, } \\ & \text { Aug. } 8 . \end{aligned}$ | $\begin{aligned} & \text { Monday, } \\ & \text { Aug. } 10 . \end{aligned}$ | Tuesday, Aug. 11 | Wednesday. | Thursday, Aug. 13. | Friday, Aug. 14. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| st- |  |  |  |  |  |  |
| Range Closing, |  |  | 23.23 | $23.25-23.25$ | 23.02- |  |
| $\text { ept.- } \text { Range. }$ |  |  |  |  |  |  |
| Closing. | 23.72 | 23.19 | 5 | 23.62 | ${ }_{23.17}^{23.50-23.50}$ | 23.34 |
| Range. | 23.88-24.07 | 23.35-24.17 | 23.27-23.59 | 23.37-23.86 | 23.24-23.62 |  |
| Closing. | 23.58-23.90 | 23.35-23.38 | 23.53-23.57 | 23.72-23.74 | 23.24-23.27 | 23.51-23.52 |
| Rang |  |  |  |  |  |  |
| Closing. | 23.99 | 23.45 | 23.66 | 23.85 | 23 | 23.63 |
| Range |  |  |  |  |  |  |
| Closing- | 24.10-24.14 | 23.55-23.57 | 23.79-23.81 | 23.97-23.98 | 23.50-23.52 | 23.75-23.77 |
| January- Range | 23.60-23.80 | 23.10-23.80 | 23.08-23.34 | 23.14-23.58 | 23.00-23.38 | 22.91-23.28 |
| Closing | 23.60-23.61 | 23.10-23.14 | 23.32 | 23.50 | 23.02-23.04 | 23.28 - |
| coruary |  |  |  |  |  |  |
| Closing. | 23 | 23.21 | 23.47 | 23.6 | 23.1 | 23.4 |
| Range | 05 |  | 23.30-23.62 | 3.46-23.87 | 23.25-23.66 |  |
| Closing | - | 23.33-23.38 | 23.62 | 23.80 | 23.33 | 23.56-23.60 |
| $\begin{gathered} \text { April } \\ \text { Range } \end{gathered}$ |  |  |  |  |  |  |
| Closing | 24.06 | 23. | 23. | 23.9 |  | 23.73 |
| Range | 24.18 | 23.7 | 23.65 |  | 23.60 |  |
| Closing - | 24.25 | 23.75-23.80 | 23.95 | 24.09-24.10 | 23.63 | 23.90-23.92 |
| Ran |  |  |  |  |  |  |
| Closing | 24.13 | 23.65 | 23.82 | 24.0 |  | 23.81 |
| Range | 24.0 | 23.77-24.10 | 23.70 | 23.80-23.90 | 23 |  |
| Closin | 24.0 | 23.50 |  |  |  | 23.73 |

Range of future prices at New York for week ending Aug. 141925 and since trading began on each option.


THE VISIBLE SUPPLY OF COTTON to-night, as made up by cable and telegraph, is as follows. Foreign stocks, as well as the afloat, are this week's returns, and consequently all foreign figures are brought down to Thursday evening. (Friday), we add the item of exports from the United States, including in it the exports of Friday only.

| Aug. 14- <br> Stock at Liverpool_------- bales, Stock at London <br> Stock at Manchester $\qquad$ | 1925. 530,000 2,000 57,000 | $\begin{array}{r} 1924.00 \\ 399,000 \\ 36,000 \\ 36,000 \end{array}$ | $\begin{array}{r} 1923.00 \\ 358.000 \\ 10,000 \\ 30,000 \end{array}$ | 1922. <br> 733,000 <br> 58,00 |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Britain | 589,000 | 438,000 | 389,000 | 791,000 |
| Stock at Br | 89.000 | 77. | 14.000 |  |
| Stock at Hav | 89 | 56,000 | 34,000 |  |
| Stock at Rotte | 64,000 | 10,000 | 0 | 11 |
| Stock at Genoa | 14,000 | 11,000 | 15,000 | 38, |
| Stock at Ghent | 15,000 | ,00 | 3,000 |  |
| Stock at Antwer | 2,000 | 1.000 | 1,000 | 1.000 |
| Total Contínent | 276,00 | 237,00 | 196,000 | 473.000 |
| Total Euro |  |  |  | 26 |
| India cotton |  | 48 | 7, |  |
| erican cotton afloat for Europe | 141 | 109. |  | 129,000 |
| Stock in Alexandria, Egypt.-..- |  | 101.000 40,000 | 57,000 120,000 | 203,000 |
| Stock in Bombay, India | 6,0 | 610,0 | 467. | 869 |
| ck in U | 164,545 | 158,959 | 268,226 | 341,519 |
| . S. exports to-day |  |  |  |  |

Total visible supply Of the ab

Continental imports for past week have been 58,000 bales.
The above figures for 1925 show a decrease from last week fo 85,077 bales, a gain of 232,294 from 1924, an increase of 345,337 bales from 1923, and a falling off of $1,138,153$ bales from 1922.

AT THE INTERIOR TOWNS the movement-that is, the receipts for the week and since Aug. 1, the shipments for the week and the stock to-night, and the same items for the corresponding periods of the previous year-is set out in detail below:

| Towns. | Movement to Aug. 141925. |  |  |  | Morement to Aug. 151924. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts. |  | Shipments. Week. | $\begin{aligned} & \text { Stocks } \\ & \text { Aug. } \\ & 14 . \end{aligned}$ | Receipts. |  | Shipments. Week. | $\begin{gathered} \text { Stocks } \\ \text { Aug. } \\ 14 . \end{gathered}$ |
|  | Week. | Season. |  |  | Week. | Season. |  |  |
| Als., Birming'm Eufaula | , | $\begin{array}{r} 5 \\ 262 \end{array}$ | 4 | $\begin{array}{r} 57 \\ 520 \end{array}$ | 25 | 25 |  | $\begin{aligned} & 716 \\ & 557 \end{aligned}$ |
| Montgomery .- | 956 | 1,435 | 836 | 4,078 | 45 | 186 |  | 4,836 |
| Selma | 402 | 1,024 | 75 | 878 | 7 | 9 | 57 | 1,795 |
| Ark., Helena |  |  | 139 | 504 | 3 | 1,987 | 263 | 2,412 |
| Little Rock | 1 | 11 | 279 | 1.135 | 119 | 119 | 338 | 4,108 |
| Pine Bluff. |  |  | 70 | 2,236 | 200 | 272 | 1,000 | 7,441 |
| Ga., Albany | 245 | 261 | 400 | 1,153 | 3 | 3 |  | 1,843 |
| Athens, | 500 | 500 | 1,000 | 2,770 | 15 | 29 |  | 4,010 |
| Atlanta | 822 | 1,104 | 700 | 4,285 | 156 | 1,523 | 1,363 | 4,057 |
| Augusta. | 2,062 | 4,934 | 1,079 | 8,091 | 243 | 933 | 675 | 7,135 |
| Columbus | 100 | 131 | 200 | 526 | 80 | 286 | 512 | 4,978 |
| Macon | 12 | 42 | 135 | 1,633 | 5 | 149 | 198 | 2,160 |
| Racme., Shreveport |  |  |  | 1,536 1 500 |  |  |  | 1,267 |
| La., Shreveport |  | 13 |  | 1300 | 700 | 700 |  | $\begin{array}{r}\text { 7,100 } \\ \hline 176\end{array}$ |
| Clarksdale.- | 145 | 261 | 151 | 1,869 |  | 187 |  | 4,065 |
| Greenwood | 9 | 10 | 44 | 774 | 32 | 89 | 1,091 | 9,081 |
| Meridian | 19 | 22 | 76 | 873 | 11 | 16 | 18 | 5.255 |
| Natchez... | 353 | 361 | 213 | 1,034 |  |  |  | 1,698 |
| Vicksburg. | ${ }^{62}$ | 68 |  | 145 |  |  | 71 | 523 |
| Yazoo Clty Mo., St. Louis. | 65 | 70 |  | 172 | 1910 |  | 265 | 2,732 |
| Mo., St. Louis- | 733 | 933 | 1,118 | 2,029 | 1,910 | 3,694 | 2,832 | 2,454 3,490 |
| N.C.,Greensb'ro Raleigh | 348 11 | 357 11 | 975 | 2,780 | 285 |  | 194 | 3,490 1,256 |
| Okla., Altus. |  |  |  | 534 | 2 | 4 | 406 | ${ }^{1} 221$ |
| Chickasha | 75 | 75 |  | 196 |  |  | 203 | 589 |
| Oklahoma |  | 488 | 139 | 328 |  |  |  | 617 |
| S. C., Greenville | 1,436 | 2,519 | 3,135 | 12,067 | 1,647 | 2,647 | 1,866 | 8,683 |
| Greenwood - | 1.626 | 2,772 | 1.629 | 4,416 | 2.800 | 6.199 | 4,931 | 10,291 |
| Nashville.... |  | 2,772 | 1,629 | 8,719 |  |  |  | -105 |
| Tex., Abilene |  |  |  | 235 |  |  |  | 208 |
| Brenham | 155 | 255 | 110 | 3,839 | 14 | 40 | 14 | 509 |
| Austin. |  |  |  |  |  |  |  | 81 |
| Dallas |  | 39 | 125 | 1,275 | 21 |  |  | 1,381 |
| Hausto | 61,848 | 95,724 | 43,148 | 91,940 | 22,632 | 34,540 | 36,966 | 22,666 |
| Paris San Antonio | 901 | 901 | 815 |  |  |  |  | 105 |
| Fort Worth.- |  |  |  | $\begin{array}{r} 783 \\ 303 \end{array}$ | 26 | 415 | 3 | 282 |
| Total, 40 towns | 73,253 | 114,611 | 56,812 | 545 | 30,982 | 54,443 | 54,222 | 8,959 |

[^4]
## NEW YORK QUOTATIONS FOR 32 YEARS.

The quotations for middling upland at New York on Aug. 14 for each of the past 32 years have been as follows:


MARKET AND SALES AT NEW YORK.
The total sales of cotton on the spot each day during the week at New York are indicated in the following statements 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.

|  | $\begin{aligned} & \text { Spot } \\ & \text { Market } \\ & \text { Closed. } \end{aligned}$ | Futures Market Closed | SALES. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot. | Contr't. | Total. |
| Saturday-- | Quiet, 20 pts. dec-- | Easy |  |  |  |
| Monday --- | Quiet, 50 pts. dec-- | Easy |  | 1,000 | 1,000 |
| Wednesday- | Quiet, 20 pts. adv-- | Steady |  |  |  |
| Tridarsday -- | Quiet, 75 pts. dec-- Steady 25 pts. adv- | Steady |  |  |  |
|  |  | Very |  |  |  |

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:

| Shipped ${ }^{\text {Aug }}$ - | $25-$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Since |  | Since Aug. 1. |
| Via St. Loui | Week. | Aug. 1.614 | 2eck. | 4.607 |
| Via Mounds | , 200 | 1,500 | 1,560 | 4,260 |
| Via Lock Lisville | $\underline{105}$ |  | 135 | ${ }^{68}$ |
| Via Virginia points |  |  | 3,334 | 6,555 |
| Via other routes, | 6,965 | 9,565 | 5,925 | 13,252 |
| Total gross 0 | 11,755 | 18,515 | 13,786 | 29,006 |
| Overland to N . Y ., Boston, | 454 |  |  |  |
| Between interior towns... |  | ,606 |  | 1,030 |
| Inland, \&c., from south | 9,550 | 14,048 | 3,371 | 9,149 |
| Total to be deduc | 10,313 | 15,700 | 4,518 | 11,315 |
| Leaving total net overland * | 1,442 | 2,815 | 9,268 | 17,691 |

## Leaving total net overland

Including movement by rail to Canada.
The foregoing shows the week's net overland movement this year has been 1,442 bales, against 9,268 bales for the week last year, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 14,876 bales.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| In Sight and Spinners' Takings. | Week. | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 . \end{aligned}$ | k. | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 . \end{aligned}$ |
| pts at ports to Aug. 14. | 43,254 | 84.461 | 49,702 | 65,975 |
| uthern consumption to Aug. | 65,000 | 130,000 | 75,000 | 127,000 |
| Total mark | 09. | 6 |  | 6 |
| erior stock | 13.9 | 3,940 | *24,779 |  |
| Came into sight during <br> Total in sight Aug. | $123,694$ | 221,216 | 109,191 | 184,5 |
| North, spinners' takings to Aug | 10,015 | 15,796 | 14,068 | 33,106 |

## * Decrease

Movement into sight in previous years:

## Week- $1923-A u g$

1923-Aug. 17
1922 -Aug. 18
1921 Aug. 19 $\qquad$ Bales. Since Aug. 1-

OUOTATIONS FOR MIDDITNG COTTION OTHER MARKETS.-Below are the closing quotations for middling cotton at Southern and other principal cotton markets for each day of the week:

| Week Ended Aug. 14. |
| :---: |
| Galveston |
| New Or |
|  |  |
|  |
| Norfolk. |
| Baltimor |
| Augusta |
| Memphis |
| Houston |
|  |
|  |  |
|  |

Closing Quotations for Middling Cotton on-

| Saturday. | Monday. | Tuesday. | Wed'day. | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 24.45 | 23.95 | 24.15 | 24.35 | 23.90 | 4. |
| 23.80 | 23.30 | 23.50 | 23.67 | 23.15 | 23.35 |
| 24.00 23.89 | 23.25 23.37 | 23.50 23.53 | 23.65 | ${ }_{23}^{23.00}$ | 23.35 23.52 |
| 23.89 | 23.37 | 23.53 | 23.75 | ${ }_{23.25}^{23.27}$ | 23.50 |
| 24.13 | 24.50 | 24.00 | 24.25 | 24.00 | 23.75 |
| $2 \overline{3} .88$ | 23.38 | 23.56 | 23.44 | 23.13 | 23.50 |
| 24.25 | 24.00 | 23.75 | 23.75 | 23.75 | 23.75 |
| 24.35 | 23.85 | 24.05 | 24.25 | 23.80 | 23.95 |
| 24.25 | 23.60 | 23.60 | 23.75 | 23.25 | 23.50 |
| 23.60 | 23.00 | ${ }_{23.15}^{23.15}$ | 23.15 23.15 | ${ }_{22}^{22.95}$ | 23.20 23.50 |

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. Aug. 8. | Monday, <br> Aug. 10. | Tuesday. Aug. 11. | Wednesday, Aug. 12. | Thursday, Aug. 13. | Friday, <br> Aug. 14. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| August | 23.20 | 22. | 22.87 | 23.06 | 22.62 | 21.81 |
| September | 23.30-23.33 | 22.81-22.83 | 22.97-22.99 | 23.16-23.18 | 22.72-22.75 | 22.91-22.94 |
| November. | 23.47-23.55 | 23.04-23.07 | 23.19-23.22 | 23.39-23.40 | 22.94-22.97 | 23.13-23.15 |
| January | 23.60-23.62 | 23.06-23.08 | 23.22-23.23 | 23.43 | 22.98-23.01 | 23.19-23.20 |
| March. | 23.80 | 23.30-23.31 | 23.46 | 23.65 - | 23.16 asked | 23.38-23.40 |
| April |  |  |  |  |  |  |
| $\begin{aligned} & \text { May } \\ & \text { June } \end{aligned}$ | 23.88 bid | 23.40 bid | 23.57-23.57 | 23.75-23.77 | 23.30 | 23.54 |
| July. |  |  |  |  |  |  |
| Tone- |  |  |  |  |  |  |
| Spot..-- Options. | Quiet Steady | Steady Steady | Steady Steady | Quiet steady | Steady Steady | Steady <br> Steady |

TEXAS COTTON CROP REPORT.-George B. Terrell, Commissioner of Agriculture, at Austin, Texas, gave out his Aug. 1 estimate of acreage and condition of the cotton crop on Aug. 5. His report follows:
This report is compiled from reports of our correspondents representing
ver 200 counties and is as accurate as possible considering varying climatic over 200 counties and is as accurate as possibe considering varying climatic
conditions in different parts of the State and the proneness of humanity
to err. It covers conditions to Aug. 1. The condition of the cotton crop is placed at $57 \%$
Condition Aup. 1 COT
Eastern District
Northern District......
Western District.....
Northwestern District,
Central District
Southwestern District.
Average -............................
The Northern and Eastern districts wi
as they produced last year, but the other

$57 \%$ Total | $73 \%$ |
| :--- |
| $70 \%$ |
| $58 \%$ |
| $67 \%$ |
| $36 \%$ |
| $43 \%$ |
| $57 \%$ |

$\xrightarrow[\text { Produc'n }]{ }$


#### Abstract

Last Year


as they produced ast last year, but thi others will fall short of last as much cotton than hall of Central and southwestern districts will probably year's produc-
produce and will be raised or lowered according to conditions prevailing during the month of August. It is humanly impossible to accurately forecast produc-
tion at this time. as the crop may be materially increased or decreased during the month of August. Cotton picking
Rio Grande Valley and the Gulf Coast counties
Private reports indicate that the cotton crop is good in most of the
Southern States, and they will produce a little more cotton than fore the wail barely produce enough to make up the shortage in Texas, ther. fore the entire crop is estimated to be practically the same as last year
or about $13,500.000$ bales. There is no apparent, reason for a decline in
the price the price of cotton upon every report of a shower of rain somewhere in
Texas. There is a great demand for cotton and with the crop no larger than last year's production, the price should adyance rather than decline.
Twenty-five cents per pound should be the minimum price, and unless the production should exceed $13,500,000$ bales, the crop ought to average
that price.
The drouth in central andief for Douthweuth Sufferers. Texas hes been the most disastrous
in the history of the State, and the recent rains have not relieved the situain the history of the State, and the recent rains have not relieved the situain others. There are thousands of farmers who have made no crops at all,
and they are selling their cattle and work stock for anything they can get, and are going to hunt work. There is little farm work for them to do, as only a few sections of the state will need extra labor to gather their crops.
II these people continue to sell their stock and leave the farms, it wiil
leave this great producing section of the State without labor to cultivate the lands next year. Public Works Best Plan of Relief. in allotting money for road work give preference to the drouth stricken counties and begin road building and road maintenance in those counties
at the earliest possible date. Also that all counties, cities and improvement public improvements in the next year or two speed up the work and let it be started this year in order to yive these peopple work that will enable them
to feed themselves and their livestock, so they can remain on the farm and be prepared to cultivate the land next year. The situation is so serious that the farmers and business men should call mass meetings and work out
a practical plan of financing the farmers this fall and for next year's crop.
MORE TEXAS FIRST BALES.-In addition to the many first balus of cotton reported from different parts of Texas, published in previous issues, we give below additional
reports of the same kind, all taken from the "Dallas News": Weatherford, Texas, Aug. 9.-The first bale of cotton for Parker County
was brought in by C. H. Warren, who lives fifteen miles south It brought 25 c . a pound. The bale weighed 490 pounds the picking of eleven and one-half acres. Mr. Warren thinks he will get three bales off this acreage
Bowie
Bowie, Texas, Aug. 9, - The first bale of cotton for Bowie this season
was ginned here Friday. Sam Ellis, who lives north of Bowie, was the was ginned here Fricay, Sam Ellis, who lives north or Bowie, was the Saylor, Texas, Aug. 9. Thas season's first bale of cotton for Ellgin was to W. Harvey of McDade and weighs 500 pounds. It was brought to
Elgin to be ginned because McDade ginners can not get enough water to operate their gins.
McKinney, Texas, Aug. 9,-W. F. Edwards, Southeast of Mckiney,
brought in the first bale of the new crop cotton here Friday. It was exhibited
on the square and attracted much attention. This is four days earlier than the first bale last season. The cotton graded strict middling and brought 28. This is the highost. grade forirst bale eveder brought minding and brought
being bous is made up by the Mckinney merchants to present to Mr. Edwards. being made up by the Mckinn
The bale weighed 412 pounds.
Kingston, okla., Aug.. . . The first bale of 1925 cotton crop in Marshal
County was sol one streets of Kingston Saturday by J. F. Hill. The
 premium of $\$ 50$ was siven the grower. The coton crop in Marshall County
is about $60 \%$ normal and, with rain falling over various sections, probably Austin Texas Aug. 9.-Travis County's first bale of 1925 cotton was brought here Saturday by W. L. Fallwell of the Delvalle section. The cotton was grown on Fallwell's irrigated farm, which he said would yield
from three.fourths ato a bale of cotton to the acre. The new bale was being
ginned Saturday afternoon.

NORTH CAROLINA COTTON REPORT.-The Department of Agriculture of North Carolina issued on Aug. 10 its cotton report as of Aug. 1. The report in part follows: The condition of cotton in North Carolina dropped from $77 \%$ to $75 \%$, Agriculture on Aug. 8
This condition repr This condition represents an expected yield per acre of 244 pounds of larger or smaller, as developments during the remainder of the seap may be more or less favorable to the crop than usual. It will be noted that the of the season when more bolls may be counted as safe to date, and also to or fact that weevil damage has been less serious so far than was expected to
the frought has been severe through the Piedmont counties. Shedding
Dromer was unusually heavy, plants being unable to accommodate the heavy boll weevils in check as many punctured bolls and sauares dried up after
shedding filling the weevils in them, thus checking the number emerging. However, the carouge early maturity while plants are still small. Stang their rather irregular and spotted and the condition in this (Piedmont) area dropped 12 points during July
Good rains have been zenerai
range from rather dry in the Southern Coastal to ideal in the Central Coastal and rather wet in the Northern Coastal counties. Reports through the the month, to reports received by the State Crop Reporting Service, the first grown boil was noticed in this state about July
days later than Hast year. Reporters expect to see the first bolls begin to open about Aug. 24 . It is rather sarly the number of bolls that may be considered may be considered reasonatry safe at this time. Although weevils are numerous, and especialiy so in the Coastal counties
Where conditions have been more favorable for them, the damage to the
cotton has not been severe in this State to Aug. 1 . In the worse infested
areas, $25 \%$ damage is considered a maximum, while the average for the areas, $25 \%$ damage is
State is not over $10 \%$.

OKLAHOMA COTTON REPORT AS OF AUG. 1.The Department of Agriculture at Oklahoma City, Okla., issued on Aug. 8 its cotton report for the State of Oklahoma. Below is the report:
Extremely dry hot weather in the south, southwest and west portions or
the State during the first 10 to 12 days after July 16. followed by copious the eficial rains during the closing days of July, have left the prospects for cotton on Aug. 1 practically as they were on July 16, reports Carl H.
Robinson, Statistician, United States Department of Agriculture.
 or adging from the reation of Aus. 1 condition to tinal yields in former years.
Jude condition of $72 \%$ on Aug. 11925 indicates a yield per acre for Oklahoma
 able to the crop than usual.
Weather conditions were very unfavorable over the entire State with
wern the exception Hot winds and drought preavied over the West, South and
July ${ }^{27}$. Hot
Southwest and the crop detriorated greatly in those sections. Weater soutunvest and the crop deteriorated greatly in those sections. Weather
conditions were a little more favorable through the central portion of the
State and in the Eastern portion of the State the crop made normal State and in the Eastern portion of the State the crop made normal growth.
Between the $29 t h$ and 31 st excellent rains fell over the southwest, south and western portions of Aug. 1 and the weather has been cool and the crop is showie sount and southwest portions of the State a small percentage of
In the cotton was practically ruined by the drought and hot winds. In many
the of the fields the plants averaged from 6 to 10 inches in height, were blooming
in the top and the stalks were stunted. Where the plants had obtained sufficient size, the rains may make a good crop but extremely small plants suifil have sreat difficulty in producing, a new, growth of stalk and at the the
same time producinc large amount of fruit. From the present indications it does not appear that the southwest, even with the increased acreage, can
make as large a crop as it bad last year. However, the eastern portion of
the State promises to produce a larger crop than last, year-enough probably the State promises to produce a larger crop than ast
to offset the decreased production of the southwest
The entire northern half of the State is in good condition and promises a crodiog as the southwest, with the condition ranging a little lower. Condition as the southwest, Love, Marshall and Johnston counties, on an averalds are in an excellent state of cultivation. The weather has been poo hot and dry for the rank growth of weeds and grasses; however, in
peathes of the east there is complaint of too much rainfail and cloudy
weather, and weeds have begun to spring up. Premature opening is not as prevalent as it was last year
GEORGIA COTTON REPORT.-The Department of Agriculture of Atlanta, Georgia, issued on Aug. 8 its report on the cotton crop of that State. Below is the report in part: of normal, as roported by the correspondents of the Georgia Co-operative Crop Reporting Service. This figure is compared with $74 \%$ on July 16 .
this year, and $73 \%$ on August 1924 . An average yield per acre of about 132 pounds int cott on inger or smaller, as devents during the remainder of the season prove more or less fayorable to the crop than usual.
The decline in condition during the period is due largely to excessive
shedding of forms and small bolls, caused by droughty conditions and hot winds over a large part of the state. The period of dry weather, while checking the progress of the crop, also served to hold weevils in check, which infestation and damara to the late cron was becoming quite generai. Good prospects still prevail in a majority of the coastal plain counties (southern half of the state), although the outlook is not so good as it was two and accompanied by high temperatures and winds, caused considerable shedding of the young top-cron Weevils are also damaging the late crop in this section. Good yields will probably be realized in most of southern In the Piedmont area the drought remained unbroken, except for ineastern parts of this area, particularly, plants have made very poor growth from the beginning of the season, and complaints of shedding have become quite general during the past ten days. Athough spot for, a better condi-) tion potton is emature opening than usual in contral and northern areas, because of droughty conditions.
Serious weevil damage has not been general, although weevils are now
present in large numbers in many southern, central and east-central counties.
AMENDMENT TO REGULATIONS ON IMPORTATION OF COTTONSEED PRODUCTS.-The rules and regulations governing the importation of cottonseed cake, cotton seed meal and other cottonseed products into the United States have been amended, effective Aug. 7, so as to provide for the entrance at Mexican border ports of these products coming from mills in the Altar district in the State of Sonora or such other districts as may be approved by the Secretary of Agriculture. The changes in the regulations are known as Amendment 1. Previous to Aug. 7 the entry of Mexican cottonseed products was limited to those from the Laguna district, but repeated surveys by specialists of the Department of Agriculture brought out no indications of infestation of pink bollworm in the Altar district. From this region cottonseed products can be brought in without risk to the cotton growing industry of this country. In permitting the entrance of these cottonseed products precautions will be taken to prevent the entrance of products from other regions. Invoices must be accompanied by certificates issued by the exporter, stating that the products during their process of manufacture were safeguarded from contamination with raw cottonseed not forming a part of the manufactured product. The Collector of Customs must also receive a written notice from an inspector of the Department of Agriculture that the products are released for entry so far as this Department's jurisdiction is concerned. All of these products offered for entry at the ports of the Mexican bor der must comply with rules and regulations governing the entry of railway cars and other vehicles and freight, express, baggage or other materials. The products concerned in this amendment must be free from uncrushed cottonseed and must be disinfected at the port of first arrival.
CENSUS REPORT ON COTTON CONSUMED AND ON HAND IN JULY, \&c.-This report, issued on Aug. 14 by the Census Bureau, will be found in full in an earlier part of our paper under the heading "Indications of Business Activity."

PROCTER \& GAMBLE COTTON REPORT.-We give below a summary of the Procter \& Gamble cotton report, as of Aug. 5 , just issued:
During the period covered, weather conditions have varied in different
sections.
For the most part. sections. For the most part, temperatures have been above normal but

 North Caroina, where the drought continues These rains were parTrexas.
Much of the crop has been laid by in a relatively hich state of cultiva-
 Stancess. nd in int eastern Texas: picking and gitinning are wexll advanced in
south TTexas. Boll Weevil and Other Insects.- Very light boll weevil damage this season
to date and nowhere serious. Some complaints of the leaf worm in Louisiand and Arkansas recently, due to the rains
since July 16 in the States of North and deterioration in the condition Arkansas, and a sharp deterioration in Oklahoma and Texas. Alabama, Mississippi and Tennessee have about held their own. However, the
condition is good for the belt as a whole and the outlook at present is for a crop of $14,150,000$ bales
2. The heavy use of better quality fertilizer
4. More moderate temperatures than usual, with only a short period 5. The large increase in acrea
6. Sharp reduction in weevil damage.
7. Early maturing of crod east of the Mississippi River

COTTON STANDARD REGULATION AMENDEDUPLAND AND AMERICAN EGYPTIAN AFFECTED.Special advices to the New York "Journal of Commerce" from Washington under date of Aug. 3 stated:
An official order has just been promulgated by the United States Depart-
ment of Agriculture amending the regulations governing the issuance of ment of Agriculture amending the regulations governing the issuance already existing, so that there will be included in the future $111-32,11^{3-32}$
$15-32,17-32$,
$9-32$ and $111-32$ inches in the case of upland cotton and $115-32,17-32.19 .32$ and 111132 inches in the case of upland cotton and
$19-16$ inches in the case of American Egyptian cotton, it was announced o-day.
conference the contentions of the cotton men who participated in the recent in the wording of the label that is to be pasted on future issues of physical stancards. On the boxes showing standards to one and one-hall inches ther United States (American upland) lenthor of staple., cotton on boxandards of lengths greater than this there will be shown the words "American Egyptian" in place of "American uplands." In each case the quoted statement
A slight misunderstanding seems to have occurred in some quarters as to the intention of the Department of Agriculture officials in changing the standards was considered on cotton for length of staple that wo mid typif an approved character of staple in the various lengths without attempting to provide standards for character as such.
It is the hope of Department officials, in the
It is the hope of Department officials, in the subsequent issuance of types, some of the troubles that might otherwise have been expected to have arisen from the types of the varying character. The obvious purpose of
the original order of the Secretary of Agriculture was to make the inch rule the standard of length. Physical representations of the standards y for the purpose of illustrating length, there was never any particular ction taken on character
CONDITIONS IN INDIA FAVOR COTTON PLANT-ING.-Cotton planting in the Punjab province of India has begun under generally favorable conditions, according to a cablegram received by the United States Department of Agriculture from the International Institute of Agriculture at Rome and made public on Aug. 11. The monsoon started a week earlier than usual this season and up to the present time has been generally active and well distributed. The acreage planted to cotton this year is expected to be $7 \%$ above that of last season. The first acreage estimate for India last season was $12,713,000$ acres and represented $48 \%$ of the final estimate of the total acreage, which was placed at $26,461,000$ acres.
COTTON PARS FIXED FOR NEXT CROP REPORT. -The Crop Reporting Board of the Department of Agriculture made public Aug. 12 the cotton pars for its report as of August 16, which will be issued August 24.
For the country as a whole these are but little different from those for the
the same date last year. These pars are tentative and subject to change without datice They take allowance for an average aband to change acreage from that in cultivation on June 25
The pars that will be used in connection with the preparation of the August 16 report are as follows: Virginia, $330 ;$ North Carolina, 345 ; South
Carolina, $285 ;$, Georgia, $220 ;$ Florida, 150 ; Alabama, $200 ;$ Mississippi, 240


AGRICULTURAL DEPARTMENT REPORT ON COTTON ACREAGE AND CONDITION.-The agricultural Department at Washington on Saturday of last week (Aug. 8) issued its report on cotton acreage and condition as of Aug. 1, and the following is the complete official text of the report:

UNITED STATES DEPARTMENT OF AGRIOULTURE
Bureau of Agricultural Economics
Washington, D. C., Aug. 8 1925. 11 a.m. (E.T.).
g Board of the United States Department of Agri-
The Crop Reporting the reports and culture estimates, from the reports and data furnished by crop corres-
pondents, field statisticians. and co-operating State Boards (or Departments) of Agriculture and. Extenson Departments, that the condition
mo
of the cotton crop on Aug. 1925 for the United States was $65.6 \%$ of a normal, as compared with $70.4 \%$ on July 161925 and $67.4 \%$ on Aug. 11924 a
Judging from the relation of August Years, the condition of $65.6 \%$ on Aug. 1925 indicates a yield per acre for
the United States of about 139.8 pounds and a total production of about may be larger or smaller, as developments the final outturn of the crop

 July figure was $17 \%$ above final ginnings, and the greatest increase was in
1920 , when it was $7 \%$ belo the the final ginnings. The indicatedtproduction ginnings.

Last year the production was $13,627,936$ bales, two years aaco $10.139,671$,
three years ago $9,762,069$, four years ago $7,953,641$, and five years ago $13,439,603$ bales. The average production for the five years 1910 tr ago Was $14,259,231$ bales, for 1915 to $1919,11,481,084$ bales, and for 1920 to
1924 the average was $10,984,584$ bales.

$a$ Seven-year average. $b$ Eight-year average. $c$ About 150,000 acres in Lower
California (Old Mexico) not included in Callfornia figures nor In United States total. Approved:
R.
Acting Secretary W. F. GALLANDER, Chairman,
J. ABEKER,
F. W. GIST,
S. A. BNEES, F. W. GIST, E. KAUFMAN. BO

COMMENTS CONCERNING CROP REPORT.-The Department of Agriculture at Washington on Aug. 8 also furnished a summary of the prospects of the United States crops, based on the Aug. 1 condition, the report being as follows:
For the Cotton Belt as a whole the condition of $65.6 \%$ on Aug. 1 indicates
about $13,566.000$ bales of 500 pounds gross weicht, a chance of only 22.000 about $13,566.000$ bales of 500 pounds gross weirght, a change of onl $y^{22,0.00}$
bales from the figure of $13,588,000$ bales indicated by the condition on
 homa have been about offset by a lessening of the weevil menace in the
Southeast and by the enhanced prospects in Arkansas. Tennessee and Mis-
隹 souri. Army worms, rust, lice and witt are reported from scattered localities Lice have practically disappeared in Texas.
damage, causing the plants to shed forms, blooms small wolls and leaves. amount of the young sed except in favored localities and a considerable spondents to be safe in Texas is only one-half na or bolls reported by correlast year. Rains fell in practically the entire State during the last days of from less than 1 inch to 7 inches. Unfortunately the drought-stricken central and southern sections of the State received the least rain. While much benefit will accrue in a majority of the counties in this area, not too
much should be expected in those counties where less than 2 inches of rain
fell unless son T, mless soon followed by more rain.
conditions in the southwest paction of the stwhat lessened by the droughty rains. In Mississiopi and Alabama the prospects for a roolieved by general to develop, with sufficient
In Arkansas the crop has improved everywhere in the State dur to timely rains, excenst in portions. of the south central and southeastern districts.
Fruiting is heavy. The boll weevil is being reported from a of points but damage to date is not material except in a few counties. In Georgia good conditions still prevail in the southern half of the State although not so good as they were on July 16 . In the north central and northeastern Pledmont area the long drought has greatly damaged the crop. sondition in whiuth Carolina, the central and coastal districts have a good
cone condition in the Piedmont district has continued low owing to the long drought period. While dry conditions in these states have
injured the plant, they have also lessened the weevil menace injured the plant, they have also lessened the weevil menace.
in all States east of the Mississippi except Georgia and Tennessee on Aug. 1 numerous in all States west of the river. In Louisiana they are much more numerous.
Reports
week earlier that date of the first open boll indicate that the crop is a earlier in the rest of the belt.
CONSOLIDATED COTTON REPORT.-The Bureau of the Census and the Agricultural Department made public Saturday (Aug. 8) their consolidated cotton report, which is as follows:

Ginnings to Aug. 1, 159,373 running bales
Indicated total production, $13,566,000$ bales, 500 lbs gross.
Census Bureau.
Census report shows 159,373 running bales (counting round as half bales) ginned from the crop o
for 1924 and 64,381 for 1923

Agriculture Department.
An estimated condition of $65.6 \%$ of normal on August 1, with an indicated is shown by the Crop Reporting Board of the U. S . Department of Agriculture.
FOREIGN COTTON CROP PROSPECTS.-A report of the latest available information since July 23 as to cotton production in foreign countries has been compiled by the Foreign Service of the Bureau of Agricultural Economics of the Department of Agriculture and was made public on Aug. 8 as follows:
to be sligndition of the Egyptian cotton crop on Aug. 1 is officially reported average, being listed than on the same date last year but still slightly below 1924, according tod at cabled of the 10 -year aver from average in 1925 and $97 \%$ in
Agriculture. A trade International Institute of was making A trade report of July 16 stated that the formation of bolls damage caused being insignificant, but that the pink worm was begining to appear.
conditions mons in India was making good progress through most of July and conditions were generally satisfactory according to a commercial report,
although in portions of Berar. Khandesh and the Decan more rain was
neede needed. At two meteorological stations the rainfall so far this season was above the amount that had fallen up to the same date las
Cotton acreage in the Gezira region of the Anglo-Egyptian Sudan for the
current season is now estimated at 80,000 acres as compared with current season is now estimated at 80,000 acres as compared with 20,000 acres planted in 1924 for the $1924-25$ harvest, according to a cable from the
International Institute of Agriculture, the big increase being mainly the
result of the opening up of new areas through the completion of the Makwar dam. weather in Brazil during the latter part of June was generally favor-
The able along the coast from Rio Grande de Sul to Alagoas according to Consul the coastal zone. In northwestern areas the lack of rain was favorable to he harvesting which was in progress in Bahia, Plauly reports yields below normal in Sao Paulo and Minas Geraes.

WEATHER REPORTS BY TELEGRAPH.-Reports o us by telegraph this evening denote that the weather during the week has been generally favorable for cotton in all parts of the cotton belt except in some of the southwestern and East Central sections, where moisture has been insufficient. There were many scattered showers with precipitation ranging from moderate to heavy.
Texas.-Progress in the western half of this State has been air to very good but very poor to only fair in other parts of the State, depending on the rainfall. There has been some hedding in the dry sections.
Mobile, Ala.-Temperatures have been above normal. Warm weather has helped to check weevil. The early part of the week there were many showers and in the northern part of the State there were several heavy rains. There was little rain, however, in the southern section. Cotton is pening rapidly in the lower counties and gins are operating full time. Condition of cotton is generally good


The following statement we have also received by telegraph, showing the height
$8 \mathrm{a} . \mathrm{m}$. of the dates given:

New Orleans
Memphis.-.
Nashville
Aug. 141925 . Aug. ${ }_{\text {Feet. }} 151924$. --......-. Above zero of gave zero of gauge-

RECEIPTS FROM THE PLANTATIONS.-The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

| Week | Receipts at Ports. |  |  | Stocks at Intertor Towns. |  |  | Receipts from Plantations |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | 1923. | 1925. | 1924. | 1923. | 1925. | 1924. | 1923. |
| May | 44,069 | 50,868 | 36,894 | 561,725 | 372,553 | 471,972 | 3,916 |  |  |
| 22- | 44,085 | 50,424 | 28,322 | 340,620 | 347,017 | 447,224 | 4,739 | 24,888 | 5,58 |
| June | 31,997 | 43,377 | 25,060 | 312,296 | 333,056 | 419,670 | 3,673 | 29,416 |  |
| 12. | 21,739 | 35,702 | 31,651 | 285,662 | 312,127 | 391,675 |  | 14,773 | 5,244 |
| 19 | 39,633 | 49,228 | 30,728 | 249,315 | 283,651 | 369,047 | 3.286 | 20,752 | 9,959 |
| 26 | 14,161 | 35,721 | 29,371 | 234,869 | 266,789 | 348,278 | 12 | 18,859 | 8,04 |
| July | 18,514 | 21,783 | 24,472 | 213,754 | 256,315 | 331,666 | $n t 2$ | 11,309 |  |
| 10 | 18,245 | 21,177 | 20,125 | 195,424 | 243,812 | 312,912 | $n i$ | 11,32 | 1,672 |
| 17 | 22,774 | 35.877 | 15,202 | 183,524 | 225,799 | 293,590 <br> 278 | 11,886 | 17,864 |  |
| 24 | 21,742 | 40.508 | ${ }_{27,686}^{22,26}$ | 170,236 160.605 |  | -278,391 | 8,454 | 20,709 | 11,646 |
| 31 | 45,020 | 35.170 | 27,686 | 160,605 | 182,549 | 270,233 | 35,388 | 11.719 | 19,528 |
| 7. | 41,207 | 13,558 | 29,720 | 150.547 | 183,738 | 264,913 | 31.149 |  |  |
|  | 43,254 | 49,702 | 46,080 | 164,545 | 158,959 | 268,226 | 57,252 | 24,923 | $\begin{aligned} & 24,400 \\ & 51,252 \end{aligned}$ |

The above statement shows: (1) That the total receipts from the plantations since Aug. 11925 are 88,401 bales in 1924 were 39,883 bales, and in 1923 were 82,162 bales. (2) That although the receipts at the outports the past week were 43,254 bales, the actual movement from plantations was 57,252 bales, stocks at interior towns having increased 13,998 bales during the week. Last year receipts from the plantations for the week were 24,923 bales and for 1923 they were 51,252 bales.

WORLD SUPPLY AND TAKINGS OF COTTON.The following brief but comprehensive statement indicates at a glance the world's supply of cotton for the week and since Aug. 1 for the last two seasons, from all sources from which statistics are obtainable, also the takings, or amounts gone out of ssight, for the like period.

| Cotton Takings. Week and Season. | 1925. |  | 1924. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Season. | Week. | Season. |
| Visible supply Aug | 2,278,685 |  | 2,111,863 | 2,190,493 |
| Visible supply Aug. American in sight to Aug. 14 | 123,694 | 2,342,887 | 109,191 | 2,184.574 |
| Bombay receipts to Aug. 13 | 13,000 | 28,000 | 2,000 | 12,000 6,000 |
| Other India shipm'ts to Aug. 13 | 11,000 | 32,000 | 4,000 200 | 6,000 |
| Other supply to Aug. 12-* ${ }^{\text {- }}$ | 12,000 | 23,000 | 5,000 | 11,000 |
| tal sup | 2,438,379 | 2,647,103 | 2,232,254 | 2,404,267 |
| Visible supply Aug. 14 | 2,193,608 | 2,193,608 | 1,961,314 | 1,961,314 |
| Total takings to Aug. 14- $a_{-}$ | 244,771 | 453,495 | 270.940 | 442.953 |
| Of which American | 185,771 59,000 | 349,495 | 213.740 57.200 | 307,753 <br> 135,200 |

* Embraces receipts in Europe from Brazil, Smyrna, West Indies, \&c. a This total embraces the total estimated consumption in $1,130,000$ bales in 1925 and 127,000 bales in 1924 -takings not being available-and aggregate amounts taken by Northern and foreign
tales spinners, 323,495 bales in 1925 and 315,953 bales in.
bales and 180.753 bales American. $b$ Estimated.

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:

Receipts at-

| 1925. |  | 1924. |  | 1923. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ | Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ | Week. | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 . \end{aligned}$ |
| 13.000 | 28.000 | 2,000 | 12,000 | 14,000 | 29,000 |


| Exports. | For the Week. |  |  |  | Since Aupust 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | $\begin{aligned} & \text { Conti- } \\ & \text { nent. } \end{aligned}$ | Japand | Total. | Great Britain. | Contlnent. | \|Japan de| China. | Total. |
| Bombay- |  | 8.000 | 20,000 | 30,000 | 2,000 | 17,000 | 20,000 | 39,000 |
| 1924 | 2,000 | 1,000 | 12,000 | 15,000 | 12,000 | 11,000 | 23,000 | 46,000 |
| 1923. |  | 6,000 | 9,000 | 15,000 |  | 15,000 | 13,000 | 28,000 |
| ther India |  |  |  | 11,000 | 10,000 | 22,000 |  | 32,000 |
| 1924 | 1,000 | 3,000 |  | 4,000 | 1,000 | 5,000 |  | 6,000 |
| 1923 | 1,000 | 4,000 |  | 5,000 | 2,000 | 10,000 |  | 12,000 |
| Totalall- | 5.000 |  | 20,000 | 41,000 | 12,000 |  |  |  |
|  | 3,000 | 4,000 | 12,000 | 19,000 | 13,000 | 16,000 | 23,000 | 52,000 |
| 1923 | 1.000 | 10,000 | 9,000 | 20,000 | 2,000 | 25,000 | 13,000 | 40,000 |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 11,000 bales. Exports from all India ports record anincrease of ' 22,000 bales during the week, and since Aug. 1, show an increase of 19,000 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, August 12. | 1925. |  | 1924. |  | 1923. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars) This week Since Aug. $\qquad$ |  |  | 1,0001,400 |  | 1,3004,800 |  |
| Exports (bales) - | Week. | $\left.\begin{array}{\|c\|\|} \hline \text { Since } \\ \text { Aug. 1. } \end{array} \right\rvert\,$ | Week. | $\begin{array}{\|c\|} \hline \text { Since } \\ \text { Aug. } 1 . \end{array}$ | Week. | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 . \end{aligned}$ |
| To Liverpool -----.-.-- |  | 7,000 |  | 3,250 | 2,250 2,250 | $\xrightarrow{2,250}$ |
| To Manchester, \%c ${ }^{\text {To }}$ Tondia- | 4,000 | 4.0000 | 1,050 | $\begin{aligned} & 5,250 \\ & 2,050 \\ & 800 \end{aligned}$ | li,2,300 <br> 2,250 | $\begin{aligned} & 2,800 \\ & 6,800 \\ & 2,250 \end{aligned}$ |
| Total expor | 4.000 | 8.700 | 3,550 | 11,350 | $\frac{11,050}{}$ | 13,550 |

Note.-A cantar is 99 lbs. Egyptian bales weigh about 750 lbs.
This statement shows that the receipts for the week ending Aug. 12 were nil cantars and the foreign shipments 4,000 bales.
MANCHESTER MARKET.-Our report received by cable to-night from Manchester states that the market in both cloths and yarns is steady. Demand for both home both foreion markets is improving. We give prices to-day below and leave those for previous weeks of this and to-day below and leave th
last year for comparison.

|  | 1925. |  |  |  | 1924. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 32 s \text { Cop } \\ \text { Twist. } \end{gathered}$ | 81/4 Lbs. Shtrtings, Common to Finest. |  | Cotton Middl <br> Upl' $d s$ | $\begin{aligned} & 32 s \text { Cop } \\ & \text { Twist. } \end{aligned}$ | $\begin{aligned} & 81 / \text { Lbs. Shitt- } \\ & \text { ings, Common } \\ & \text { to Finest. } \end{aligned}$ |  | Cotton <br> Midd'。 <br> Upl'ds. |
| Ma | d. ${ }^{\text {d }}$ |  | 8. ${ }^{\text {s. }}$ d. | 12.8 |  |  |  |  |
|  | $201 / 20213$ | 164 | ${ }^{\text {a }} 174$ | 12.84 | 251/a281/6/ |  | $a 185$ <br> 118 <br> 18 | 17.46 17.99 |
|  | 201/2a21\% | 164 | $a 174$ | 13.04 | 25\% ${ }^{\text {a }}$ a $8^{1 / 2}$ |  |  |  |
| une | $201 / 20213$ | 164 | $a 174$ | 13.48 | 25\%a28\% | 181 | $a 185$ | 17.30 |
| 12 | $201 / 20213$ |  |  | 13.36 | 251/2a281/ |  |  | 17.14 16.99 |
| 19 | $201 / 2213$ | 162 | $\begin{array}{ll}a 16 & 4 \\ a 16 & 4\end{array}$ | 13.62 13.53 | 25\%a271/2 $251 / 8271 / 2$ | 182 | $a 185$ $a 185$ | 16.99 16.88 |
| 2 | $20 \quad 3211 / 2$ | 162 | a 164 | 13.53 | 251/6a271/2 | 182 |  |  |
| $\begin{gathered} 11 y- \\ 3 \end{gathered}$ | 20 a $211 / 2$ | 162 | a16 4 | 13.35 | $\begin{array}{ll}25 & a 27\end{array}$ | 181 |  | 15.92 |
| 10 | $20 \quad a 211 / 5$ | 163 | ${ }^{1} 165$ | 13.67 | $25 \quad 127$ |  | a18 4 | 16.35 |
| 17 | $20 \quad a 211 / 2$ | 163 | ${ }^{\text {a }} 166$ | 13.92 | 241/20253/6 | 182 | $a 185$ | 16.73 |
|  | 20 a ${ }_{2011}$ | $1 \begin{array}{ll}16 & 3 \\ 16\end{array}$ | $a 166$ $a 167$ | 14.08 |  | 194 | a 200 420 2 | 17.74 |
| 31. | 201/6211/2 | 164 |  | 13.53 | $261 / 2 a 28$ |  |  | 18.18 |
| Augus 7 |  |  |  | $13.35$ | $\begin{array}{ll} 26 & a 271 / 2 \end{array}$ |  | $a 202$ | $17.38$ |
|  | $20 \quad a 21$ | 163 | $a 166$ | $12.93$ | 251/2a263/4 | 196 | $a 202$ | $16.94$ |

SHIPPING NEWS.-As shown on a previous page, the exports of cotton from the United States the past week have reached 42,558 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:

NEW YORK-To Havre-Aug. 7 - Schodack, 497
 To Liverpooi- - A
To Manchester Aug, 7 A. 7 - -itic, 2 Archimedes, 50
 NEW ${ }^{\text {To }}$

Arich, 1,847 - Aremen-Aug. 8-Effna, 265 -..Aug. $12-1$
To 475 mansk-Aug. 10 -Bassum, 13,351 -..Aug. 12 -Svder

To Havre-Aug \& Bren-Aug. 7 - Malmen, 5,599
To Barcelona- Aug. $13-$ Mar Tirreno. 1,100 -.........
CHARLESTON-To Bremen - Aug 10 - Bockenheim, 150 -

SAN FRANCISCO-To Japan-Aug. 7
 Total.
COTTON FREIGHTS.-Current rates for cotton from New York, as furnished by Lambert \& Burrows, Inc., are as follows, quotations being in cents per pound:


LIVERPOOL.-By cable from Liverpool we have the following statement of the week's sales, stocks, \&c., at that port:

|  | July 24. | July 31. | Aug. 7. | Aug. 14. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week | 22,000 | 20,000 | 19,000 | 32,000 |
| Actual exports | 10,000 1,000 | 10,000 5.000 | 11,000 | 18,000 |
| Forwarded | 54,000 | 60,000 | 48,000 | 52,000 |
| Total stock | 609,000 | 572,000 | 565,000 | 530,000 |
| Of which | 350,000 | 314,000 | 299,000 | 263,000 |
| Of which Americ | 29.000 | 20,000 | 44,000 | 24,000 |
| Amount afloat | 133,000 | 142,000 | 145,000 | 145,000 |
| Of which America | 11,000 | 19,000 | 17,000 | 19,000 |

The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows:

| Spot. | Saturday. | Monday. | Tuesday. | Wednesday. | Thursday. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market, } \\ \begin{array}{c} 12: 15 \\ \text { P. M. } \end{array} \end{gathered}$ | A fair doing. | More demand. | A fair doing. doing. | More demand. | A fair doing. | Moderate demand. |
| Mid.Upl'ds | 13.44 | 13.37 | 13.00 | 13.01 | 13. | 12.93 |
| Sales | 3,000 | 5,000 | 4,000 | 6,000 | 4,000 | 7,00 |
| Futures. opened | 5 to 6 pts advance. | $\left\{\begin{array}{c} \text { Quiet, } \\ 6 \text { to } 9 \text { pts } \\ \text { advance. } \end{array}\right.$ | $\begin{gathered} \text { Quiet, } \\ 19 \text { to 22pts. } \\ \text { decline. } \end{gathered}$ | Easy, <br> 7 to 8 pts decline. | $\begin{gathered} \text { Qulet, } \\ 3 \text { to } 4 \text { pts. } \\ \text { advance. } \end{gathered}$ | $\begin{gathered} \text { Quiet } \\ 15 \text { to } 18 \mathrm{spts} . \\ \text { decline. } \end{gathered}$ |
| $\begin{gathered} \text { Market, } \\ \stackrel{4}{\text { P. M. }} \end{gathered}$ | Easy, 9 points decline | Weak, 6 to 14 pts decline | Quiet but $3{ }^{3 t} \mathrm{dy}, 8$ to 12 pts. dec | Barely st'y. $\left.\right\|_{3} ^{1 \mathrm{pt} . \text { dec.to }}$ 3 pts. adv | $\left\lvert\, \begin{gathered} \text { Quiet, } \\ \text { to } \left.\begin{array}{c} \text { to } \\ \text { advance. } \end{array} \right\rvert\, \end{gathered}\right.$ | Barely st'y 13 to 16 pts decline. |

Prices of futures at Liverpool for each day are given below:


## BREADSTUFFS

Friday Night, Aug. 141925.
Flour was steady, with the usual routine business and the familiar tactics of buying only to supply immediate necessities. Whether the prices advance or decline it is all one to the buyer. An advance will be only for the moment; a decline is not improbably the presage of still lower prices. There is no hurry. Deliveries are prompt; the efficial railroad service insures that. And so the trade drags along week after week and month after month. Export business is also quiet. Cheap Canadian flour is in serious competition with American. Clearances from New York on the 8th inst. were 7,000 bbls. Later, despite advances in wheat, trade remained sluggish, whether for home or foreign account. It is said that a fair business in durum flour for export was recently done with southern Europe, particulars of which were, it seems, suppressed. There were no big transactions with foreign buyers anywhere. Clearances on the 13th inst. were 31,055 sacks. Northwestern and Southwestern mills report business well above the average in strange contrast with the state of trade in New York.

Wheat declined sharply some $41 / 2$ to $81 / 2 \mathrm{c}$. on the 11 th inst., owing to the Government reports showing a larger total crop than had been expected in the United States and Canada. The spring wheat condition on Aug. 1 was $79.8 \%$, against 70.7 last year ; crop, $263,000,000$ bushels, against $282,636,000$ last year, 225,422,000 in 1923 and $280,720,000$ in 1922; winter wheat condition Aug. 1, 73.9, against 88.1 on July 1 and 79.7 on Aug. 1 last year; crop, $416,000,000$, against $590,037,000$ last year and $572,340,000$ in 1923. It is the smallest since 1917, when it was $412,901,000$. The total of spring and win-
ter wheat is $679,000,000$, against $680,000,000$ on July 1 this ter wheat is $679,000,000$, against $680,000,000$ on July 1 this year, a decrease of only $1,000,000$ bushels, whereas a much greater decrease had been expected. Last year, it is true, the total crop was $872,673,000$ bushels; in 1923, $797,381,000$; in 1922, $867,598,000$. The present crop is the smallest for eight years; in 1917 it was $636,665,000$. The high record is $1,025,801,000$ in 1915. But the total crop in 18 countries of the Northern Hemisphere is estimated at $2,145,711,000$ bushels, or $2.2 \%$ larger than last year. These countries produce $75 \%$ of the yield in the Northern Hemisphere and about $662-3 \%$ of the world's crop aside from Russia and China. The acreage planted in Argentina is the largest ever known. The United States winter wheat estimate had been expected to be about $400,000,000$ instead of $416,000,000$ bushels; spring wheat at $250,000,000$ bushels instead of $263,000,000$; increase on the two above previous private estimate, $29,000,000$ bushels. Canadian crop estimates were much higher than expected. The Canadian Government estimate, in other words, was $370,000,000$ bushels, in contrast with recent talk of a crop of $300,000,00$ to $350,000,000$ bushels. The American visible supply increased last week 927,000 bushels, against an increase in the same week last year of $7,827,000$ bushels. It is now $31,582,000$ bushels, against $49,379,000$ a year ago. On the 12th inst. prices were irregular, but closed higher in an oversold market, and with Liverpool also higher. Big Eastern selling for days had been on the whole well taken. The country took much of it for long account. September stiffened with a decrease in Chicago stock imminent of $2,500,000$ bushels or more. It rose $25 / 8 \mathrm{c}$. over December, as against $11 / 4 \mathrm{c}$. the day before, and the highest premium thus far. Winter wheat receipts fell off; the outward movement increased. That makes the question of gathering a good-sized stock at Chicago for September delivery seem to some more than a little dubious, unless spring wheat is brought from the Northwest. Primary receipts on the 12th inst. were only $1,487,000$ bushels, against $1,546,000$ a week previous and $3,900,000$ on the same day last year. It is pointed out that there is not a little shipping of wheat from one section of the winter wheat belt to another. Omaha ships to Wichita, Kan.; Kansas City sells a round lot of ordinary No. 2 hard wheat to go to Great Bend, Kan., at 7c. over September. Export demand, it is true, was poor, with sales on the 12th of only 200,000 to 300,000 bushels in all positions. It has been poor all the week. An upward turn came on the 13th at Chicago on a good milling demand, higher Northwestern markets, a larger flour trade in that section and renewed buying by large Chicago bull operators. The receipts at Chicago were small. Eastward shipments were large. December was in sharp demand against sales of October at Winnipeg. Heavy rains in Manitoba were said to be delaying harvesting. It is true that Liverpool was cool towards any rise on this side and export sales were only 100,000 to 200,000 bushels. Also, private estimates on the French crop were $312,000,000$ to $328,000,000$, against 282,400 ,000 bushels last year. Argentine shipments for the week were estimated at $1,850,000$ bushels. Indian shipments since April 1 totaled only 4,208,000 bushels, as against 15,024,000 for the same period last year. Interior receipts in the United States were small, that is less than last week and last year. Cash markets were firm. To-day prices wound up $31 / 4$ to $41 / 2$ c. lower at Chicago, $31 / 2$ c. at Winnipeg, $33 / 4 \mathrm{c}$. at Minneapolis and $31 / 4$ to $3 \frac{3}{4}$ c. at Kansas City, after big trading. The dominant factors were weaker cables than due, better weather in Europe, liquidation and general selling. Two big Western operators were said to be closing out their long lines. Receipts were not large. Further rains occurred in Canada. They will delay harvesting. On the other hand, however, the mills are not buying so freely. Southwestern cash markets weakened. Chicago's cash demand fell off. Premiums declined. Ordinary No. 2 hard was $2 c_{\text {, }}$ over September, with the elevators the most ready buyers. Final prices show a decline for the week of about $51 / 2 c$ c. Export sales were only 200,000 bushels to-day, mostly Manitoba. They have been small all week.
daily closing prices of wheat in new york. No. 2 red. AILY CLOSING PRIOES September delivery in elevatorDecember deliivery in eleva
May delivery in elevator-
DAILY CLOSING PRICES OF
October delivery in elevator-
December delivery in eleva
Indian corn advanced at the start $1 / 11 / \mathrm{c}$ to sistent buying for a time offset beneficial rains. Receipts were not large. Cash prices were firm. No. 2 Chicago yellow were about 4c. over September. Reports persisted that 400,000 bushels had been sold recently for export. Decem-ber-January shipment, as it was cheaper than Argentin corn for such deliveries. The American visible supply fell off $1,083,000$ bushels. That left the total $5,010,000$ bushels, against $5,116,000$ a year ago. Prices advanced despite the expectation of a favorable Government report. The crop was estimated by the Government on Aug. 10 at $2,950,000$, 000 bushels, against $3,096,000,000$ bushels last month and $2,437,000,000$ last year. The condition of 79.8 included Nebraska 70, Kansas 57, Texas 30 and Oklahoma 32. The Government was expected to put the crop at $3,000,000,000$ bushels. A crop of $2,950,000,000$ compares with a final total of $2,576,000,000$ last year and $2,982,000,000$ in 1923 . Corn was irregular on the 11th inst. even though there was some covering on the crop report. The country was said to be selling actual corn more freely. Beneficial showers fell in productive sections. Wheat was down. No more export talk was heard. True, the receipts were not large. September was comparatively firm. But country offerings and rains, with a certain sympathy with wheat, were dominant features. Prices fell on the 12th inst. under heavy long selling, especially of September, for country offerings increased noticeably. Chicago reported purchases to arrive of over 200,000 bushels. Good rains fell in Kansas, Iowa and Nebraska. The feeling became bearish. The market at the same time was very sensitive to the news, whether good or bad. Some suggested that the rains have come too late to be of much help. On the 13 th inst. prices closed $5 / 8$ to 1c. lower, with larger offerings, further beneficial rains and expectations of larger receipts. Cash demand, it is true, was fair. Prices rallied occasionally with wheat. England reported some business in December-January American corn. It may have been trading between operators on the other side. To-day corn was an exception to the depression in the rest of the grain list. It ended $1 / 4$ to 1 c . net higher. The opening was weaker, with good weather and some liquidation. Room traders tried to depress it. But they met with determined buying from commission houses. It was large enough to tell. The technical position was better. Shorts covered. But the weakness in wheat had some effect. No doubt the advance would have been greater but for that. But the receipts were only fair, country offerings moderate, cash corn firm and No. 2 Chicago yellow about $21 / 2$ c. over September. Last prices show a net decline for the week of $1 / 8$ to $1 / 2 \mathrm{c}$.

## daily closing prioes of corn in new york.

No. 2 mixed- $\qquad$
 Sat. Mon. Tues. Wed. Thurs. Fri. September delivery in elevator-cts. ay delivery in elevator

Oats oped the week with a net decine of $1 / 4$ with the demand small, and hedging sales and larger receipts the conspicuous factors. Oats remaining on farms Aug. 1 are estimated at $5.9 \% 0$ of last year's crop, or about $91,630,000$ bushels, against $65,710,000$ a year ago. The condition of 79.1 for the belt compares with 76.3 on July 1 this year and 88.2 on Aug. 1 last year; the crop of $1,387,000,000$ bushels is contrasted with $1,541,900,000$ last year, $1,305,883,000$ two years ago and $1,215,803,000$ in 1922, with an acreage of 40 ,790,000 acres, as against $44,467,000$ this year. A decline of $11 / 4$ to $11 / 2 \mathrm{c}$. came on the 11th inst., due to the Government crop report, good receipts, hedge sales, weakness in other grain and lack of outside buying. Oats are cheaper than other mill feeds and the hay crop is smaller and export sales within a week are estimated at as high as $2,000,000$ bushels. But speculation is listless for all that, and this fact militates against any tendency of prices to rise. Later, prices fell, though cash demand was good and some export trade took place, even if it was only moderate. But corn fell and receipts were large, if country offerings were moderate and oats prices sympathized. The crop of hay is $91,-$ 000,000 tons, against $92,600,000$ last month and $112,000,000$ last year. The American visible supply increased last week $3,641,000$ bushels, against a decrease in the same week last year of 640,000 bushels. It is now $29,938,000$ bushels, against $2,446,000$ last year. The condition of 79.1 includes Iowa, 89 ; Illinois, 74; Wisconsin, 94; Minnesota, 89. Prices advanced on the 12 th inst. with those for wheat and rye. Shorts covered. To-day prices declined a fraction on some months and remained unchanged on others. The tone was rather weak on
the whole. The hedges were still there. So was liquidation. The demand was not sharp. Receipts were fair. Cash business was only fair. Export sales of American rye amounted to 200,000 bushels, however. Final prices for the week show a loss of $11 / 2$ to $17 / \mathrm{c}$.

DAILY CLOSING PRICES OF OATS IN NEW YORK.
No. 2 white
 DAILY CLOSING PRICES OF OATS FUTURES IN CHICAGO. September delivery in elevator-cts December delivery in elevato
May delivery in elevator.... 46/8 $47 \%$ 1/8 $47{ }^{2}$ Octiber deliver October delivery in elevator--.cts
December delivery in elevator. December delivery in elev
May delivery in elevator
Rye last Monday rose 3 to $31 / 2 \mathrm{c}$., largely because it was still considered relatively cheap. Also, the technical position was better. The market was sold out, if not oversold The American visible supply fell off last week 242,000 bushels. It is now only $4,487,000$ bushels, against $14,298,000$ a year ago. That certainly did the price no harm. The crop of $52,000,000$ bushels, as stated by the Government, is compared with $54,100,000$ last month and $63,400,000$ last year; of barley $214,000,000$ bushels, against $200,000,000$ last month and $188,000,000$ last year. A drop of 4 c . came on the 11th inst., with a more favorable crop report than expected. A sharp rally was followed by another perpendicular fall on scattered long selling, lack of support, stagnation in export trade and rumors that foreign holders were trying to resell. A net rise of $1 / 2$ to 1 c . came later with further buying on the "cheap price" idea, small offerings, an advance in wheat, and despite favorable foreign crop news. Poland was said to have sold 1,000 tons of rye to Finland, underselling America, where this quantity was sought. The American visible supply is $4,487,000$ bushels, against $4,298,000$ a year ago; of barley, $1,239,000$ bushels, against 240,000 a year ago. Today prices closed $23 / 4$ to $31 / 2 \mathrm{c}$. lower in sympathy with a decline in wheat. Liquidation was general. Foreign demand did not appear. The new crop is beginming to press upon the market. Scandinavia reported that Poland and even Russia were offering rye in European markets at lower prices than America. Final prices, however, show no great change at Chicago for the week. The net loss is only $3 / 8$ to $11 / \mathrm{s}$.
DAILY OLOSING PRICES OF RYE FUTURES IN CHICAGO. September delivery in elevator-cts_ $108.111,1 / 2071 / 21081 / 61093 / 106$

Closing quotations were as follows:

## FLOUR.


and No. 2 mixed

No. 2 yellow $\qquad$ 1251/3 | Barley, New York |
| :---: | :---: |
| Malting |

For other tables usually given here, see page 810.
AGRICULTURAL DEPARTMENT'S COMPLETE OFFICIAL REPORT ON CEREALS, \&c.-The Crop Reporting Board of the United States Department of Agriculture made public on Aug. 10 its forecasts and estimates of grain crops of the United States as of Aug. 1, based on reports and data furnished by crop correspondents, field statisticians, and co-operating State Boards (or Departments) of Agriculture and Extension Departments, as follows:

United states department of agriculture.
Bureau of Agricultural Economics.
Washington, D. C., Aug. 10 1925, 3 p. m. (E. T.).
eporting Board of the United States Department of AcriculTure makes the following forecasts and estimates from reports and data furnished by crop correspondents, field statisticians and co-operating State Boards (or Departments) of Agriculture and Extension Departments: For the United States

| Crop. | Acreage 1925. |  | Condition. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Per Ct. } \\ \text { of } \\ 1924 . \end{gathered}$ | Acres. | $\begin{aligned} & \text { Aug. } 1 \\ & 1925 .{ }^{2} \text { Per } \end{aligned}$ | $\begin{aligned} & \text { July } 1 \\ & 1925 . \\ & \text { Per Ct. } \end{aligned}$ | $\begin{aligned} & \text { Aug. } 1 \\ & 1924 .{ }^{2} \\ & \text { Per } \mathrm{Ct} \end{aligned}$ | $\left\lvert\, \begin{array}{cc} \text { Aug. } 1 \\ 10-y r & A \\ \text { Per } & \text { Ct. } \end{array}\right.$ |
| Winter wheat | 90.1 | 32,813,000 |  | 65.9 |  |  |
| Spring wheat. | 119.2 | 21,181,000 | 73.9 | 88.1 | 79.7 | 72.9 |
| All wheat | ${ }^{99.6}$ | 53,994,000 | 79.8 | 73.4 86.4 |  |  |
| Corn | 104.7 | 106,021,000 | 79.1 | 86.4 76.3 | 70.7 88.2 | 80.5 81.7 |
| Barley | 124.6 | $8,826,000$ | 79.5 | 81.2 | 80.7 | 80.9 |
| Rye | 100.3 | 4,184,000 |  | 76.8 |  |  |
| Buckwheat | 100.9 | 823,000 | 90.4 |  | 87.7 | 88.7 |
| Flaxseed | d94.0 | d3,093,000 | 75.4 818 | 81.6 | 86.4 | 76.3 |
| Rice | 111.9 | 998,000 $3,453,000$ | 81.8 79.0 | 87.0 84.1 | 83.4 | 87.4 81.9 |
| Potatoes, white Sweet potatoes | 119.3 108.1 | $3,453,000$ $1,014,000$ | 79.0 73.0 | 84.1 77.2 | 85.4 70.2 | 81.9 83.0 |
| Sweet potatoes Tobaceo | 108.1 98.9 | 1,693,000 | 73.0 74.8 | 77.2 79.8 | 71.2 71.7 | 83.0 79.7 |
| Hay, tame | 98.8 | 60,745,000 | 73.2 | 72.2 | 84.4 | 87.5 |
| Hay, wild | 101.5 | 15,151,000 | 73.0 | 78.5 | 78.3 83.8 | 86.5 87.3 |
| Hay, all. | 99.4 | 75,896,000 | 73.2 | 73.1 | 83.8 | 87.3 |
| Pasture |  |  |  |  |  | 83.8 58.4 |
| Apples, total crop |  |  | 57 | 53.3 57.7 | 59.6 57.8 | 58.4 |
| Peaches, total crop.... |  |  | 58.5 | 59.0 | 66.9 | 59.2 |
| Pears, total crop.. |  |  | 59.7 | 58.7 8.8 | ${ }_{72}^{62.1}$ | 60.9 83 |
| Granes Snrghum for ei...n | ne? | 9 mom | 78.2 | $8, .8$ 786 | 72.7 75.5 | 83.3 81 |


$a$ Interpreted from condition reports. Indicated productions increase or decrease
ith changing conditions during the season. $b$ Three-year average 1922-1924. $d$ Acreage revised since July. * Preliminary estimate.
The amount of oats remaining on farms Aug. 11925 is estimated at $5.9 \%$
of last year's crop, or about $91,630,000$ bushels, as compared with $65,710.000$ bushels on Aug. 11924 and $85,423,000$ bushels, the average of stocks of

Details for leading crops in principal producis

| WINTER WHEAT. | Total Production. |  |  | Yield per Acre. |  | Quality. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1925 \\ \begin{array}{c} \text { (Prelimi- } \\ \text { nary). } \end{array} \end{gathered}$ | Harvested. |  | $\left\lvert\, \begin{aligned} & 1925 \\ & (P 7 e- \\ & \text { Pim. } \\ & \text { Bush. } \end{aligned}\right.$ | $10-y r$. <br> Avge. <br> (Har- <br> res'd) <br> Bush. | $\begin{gathered} 1925 . \\ \% \end{gathered}$ | $\left\lvert\, \begin{gathered} 10- \\ \text { year } \\ \text { avge. } \\ \% \end{gathered}\right.$ |
|  |  | 1924. | $\begin{gathered} \text { 5-year } \\ \text { average } \\ 1920-24 . \end{gathered}$ |  |  |  |  |
| State- |  |  |  |  |  |  |  |
| New York. | 6,771,000 | 6,588,000 | 8,251,000 | 18.3 | 20.7 | 89 | 91 |
| Pennsylvania | $24,560,000$ 11,613 | 19,850,000 | 22,926,000 | 20.0 | 17.8 | 94 | 91 |
| Virginia | 10,934,000 | $8,5328,000$ <br> , 628 | $9,603,000$ $10,120,000$ | 21.0 14.0 | 16.1 | ${ }_{92}^{92}$ | 86 |
| Ohio | 26,056,000 | 37,313,000 | 34,982,000 | 14.5 | 16.9 | 91 | 88 |
| Indiana | 28,144,000 | 31,365,000 | 28,684,000 | 14.5 | 15.6 | 90 | 88 |
| Illinots | 39,201,000 | $34,251,000$ | 46,697,000 | 15.2 | 16.9 | 92 | 89 |
| Michigan | 15,576,000 | 19,888,000 | 15,959,000 | 16.5 | 17.5 | 90 | 89 |
| Nebraska | 30,518,000 | 24, 4889,000 | $34,501,000$ $51,090,000$ | 113.2 | 12.8 | 88 | 86 |
| Kansas | 66,368,000 | 153,644,000 | 126,298,000 | 8.4 | 13.1 | 90 | 88 |
| Texas | 4,152,000 | 25,826,000 | 18,715,000 | 6.0 | 12.5 | 81 | 88 |
| Oklahoma | 24,903,000 | 54,874,000 | 45,116,000 | 8.2 | 12.5 | 87 | 89 |
| Montana | 3,335,000 | 10,893,000 | 8,809,000 | 14.5 | 15.5 | 85 | 88 |
| Colorad | $14,400,000$ $10,412,000$ | $15,974,000$ 19 | 15,904,000 | 12.0 | 16.1 | 87 | 92 |
| Oregon.- | $10,412,000$ $6,732,000$ | $19,354,000$ $13,035,000$ | $\begin{aligned} & 29,292,000 \\ & 17,915,000 \end{aligned}$ | 24.5 22.0 | 23.0 20.9 | 85 94 | 91 93 |
| United States total | 15,697,000 | 590,037,000 | 591,957,000 | 12.7 | 14.9 | 90.4 | 89.6 |


| Condttion$\text { Aug. } 1 .$ |  | Production. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1925 . \\ \% \end{gathered}$ | $\begin{gathered} 10-y r \\ \text { Avge } \\ \% \end{gathered}$ | Indicated for 1925.c |  | Harvested. |  |
|  |  | By Aug. 1 Condition. | By July 1 Condition. | 1924. | Five-year Average, 1920-24. |
| 71  <br> $a$ 75 <br> a 72 <br> 62  <br>  92 <br>  73 | $\begin{aligned} & 75 \\ & 71 \\ & 75 \\ & 66 \\ & 81 \\ & 68 \end{aligned}$ | 22,800,000 | 24,368,000 | 0 34,313,000 | 26,044,000 |
|  |  | 102,134,000 | 103,884,000 | 134,618,000 | - 98,728,000 |
|  |  | $27,163,000$ $35,281,000$ | $27,103,000$ 43,982000 | $33,018,000$ $40,775,000$ | $29,584,000$ 34,033 |
|  |  | 18,409,000 | 18,444,000 | $40,775,000$ <br> $12,180,000$ | $34,033,000$ $15,882,000$ |
|  |  | 26,354,000 | 28,483,000 | 7,946,000 | 14,814,000 |
| 73.9 | 72.9 | 262,749,000 | 275,739,000 | 282,636,000 | 245,159,000 |
| 9486 |  | 77,080,000 | $73,800,000$ | 55,692,000 | 66,567,000 |
| 96 | 86 81 81 | 176,797,000 | 161,222,000 | 94,900,000 | 146,224,000 |
| 95 | 80 | 209,968,000 | 197,502,000 | 116,918,000 | 170,292,000 |
|  | 80 | 387,499,000 | 369,137,000 | 293,600,000 | 312,817,000 |
| 95 | 84 | 96,522,000 | 88,886,000 | 57,980,000 | 85,279,000 |
| 9081 | 87 | 145,853,000 | $140,602,000$ $469,337,000$ | $126,336,000$ $304,752,000$ | $138,451,000$ $422,372,000$ |
|  | 77 | 202,587,000 | 217,690,000 | 170,612,000 | 188,230,000 |
| 81 | 86 | 122,084,000 | 142,789,000 | 99,990,000 | 118,067,000 |
| 70 |  | 195,686,000 | 251,859,000 | 203,280,000 | 224,198,000 |
| 57 <br> 88 | 69 | 104,881,000 | 130,073,000 | 130,905,000 | 116,176,000 |
| 88 | 84 <br> 83 <br> 8 | 99,141,000 | 101,159,000 | 80,850,000 | 89,359,000 |
|  | 73 <br> 66 | 73,690,000 | 84,498,000 | $69,718,000$ | 81,624,000 |
| 75 30 32 |  | $33,230,000$ $24,883,000$ | $40,351,000$ $40,406,000$ | $78,200,000$ $65,600,000$ | $\begin{array}{r} 116,972,000 \\ 63,324,000 \end{array}$ |
| 79.8 | 80.5 | 2,950,340,000 | 3,095,176,000 | 2,436,513,000 | 2,934,649,000 |
| 92 | 85 | 36,518,000 | 33,693,000 | 34,056,000 | 32,851,000 |
| 858585 | 8984 | 37,961,000 | 34,205,000 | 37,080,000 | 38,653,000 |
|  |  | 71,103,000 | 62,530,000 | 64,657,000 | 52,084,000 |
|  | 84 | 56,978,000 | 56,005,000 | 70,034,000 | 54,623,000 |
| 74 | 83 | 140,283,000 | 127,728,000 | 163,680,000 | 140,345,000 |
| 70 | 83 | 46,267,000 | 38,997,000 | 67,200,000 | 50,787,000 |
| 94 | 87 83 | $108.939,000$ $164,846,000$ | 100,406,000 | $103,600,000$ $193,500,000$ | $93,832,000$ 145,990 |
| 89 87 <br> 89  |  | 225,786,000 | 203,129,000 | 248,282,000 | 213,986,000 |
| 8279 | 79 | 48,420,000 | 43,520,000 | 41,745,000 | 39,381,000 |
| 8486 |  | 70,765,000 | 68,600,000 | 93,364,000 | 67,263,000 |
|  |  | $83,475,000$ $72,612,000$ | 76,320,000 | 98,050,000 | 76,906,000 |
| $\begin{array}{ll}74 \\ 65 & 82 \\ 72\end{array}$ | 82 | 43,104,000 | 41 | 76,136,000 $39,806,000$ | 73,277,000 |
| *12.3 | 69 | 13,259,000 | 13,259,000 | 48,892,000 | [38,509,000 |
| *22.0 68 |  | 31,042,000 | 31,042,000 | 38,880,000 | 36,526,000 |
| 62 | 68 | 18,933,000 | 24,015,000 | 19,854,000 | 17,948,000 |
| 79.1 | 81.7 | 1,387,349,000 1 | 1,292,101,000 | 1,541,900,000 | 1,327,642,000 |
| 90 | 85 | 7,484,000 | $7,069,000$ | 6,900,000 | 4,870,000 |
| 86 | 88 | 7,405,000 | 7,129,000 | 7,781,000 | 6,016,000 |
| 68 | 84 | 3,488,000 | 3,078,000 | 4,743,000 | 4,414,000 |
| 94 | 88 | 16,323,000 | 15,179,000 | 13,536,000 | 13,513,000 |
| 89 | 84 | 28,342,000 | 25,907.000 | 29,248,000 | 23,687,000 |
| 89 | 88 | 5,861,000 | 5,494,000 | 4,710,000 | 4,393,000 |
| 82 | 73 85 | 34,140,000 | 32,416,000 | 35,100,000 | 23,839,000 |
| 72 | 85 | 23,554,000 | $22,055,000$ $5,925,000$ | 22,428,000 | $21,491,000$ 6,492 |
| 42 | 66 | 10,731,000 | 10,898.000 | 11,550,000 | $6,492,000$ $16,937,000$ |
| *7.2 | 69 | 245,000 | 245,000 | 3,220,000 | 2,249,000 |
| 14.0 | 70 | 1,834,000 | 1,834,000 | 4,675,000 | 3,035,000 |
| 68 | 83 | 8,814,000 | 8,997,000 | 8,160,000 | 6,026,000 |
| 86 | 84 | 31,896,000 | 33,657,000 | 10,080,000 | 27,207,000 |
| 79.5 | 80.9 | 213,596,000 | 208,475,000 | 187.875,000 | 182,382.000 |

Institute of Agriculture at Rome and made public on Aug. 7. This estimate completes the total for the North African wheat in the markets of the Mediterranean countries. In these markets, North African wheat enters into competition with American durum wheat and will, no doubt, be an important factor in the market situation. also says:

## egate production of Morocco, Algeria, Tunis and Egypt amounts 00 bushels a gainst $80,000,000$ bushels last year, an increase of

 to $105.000,000$ bushels against $80,000,000$ bushels last year, an increase of in Algeria and Tunis which are the principal exporters of this rection. Thecombined production these tho countries is about $19.000,000$ bushels
oreater than last ear and a large part of this increase will probably be comberer than last yea
grailable for export.
The Egyptian estimate brings wheat production in 18 countries of the
Northern Hemisphere to $2,147,000,000$ bushels against $2.098,000,000$ Northers produced by the same countries last year. These countries represent
more than three-fourths of the Northern Hemisphere crop outside of Russia more than three-rurths or the Northern Hemisphere crop outside of Russia
Cina. United States Department of Agriculture at Washington on Aug. 10 made public its report on the tobacco crop as of Aug. 1. The report is as follows:
The condition of tobacco declined from 79.8 on July 1 to 74.8 on Aug. 1 ,
indicating a decrease of approximately $49, n 09000$ pounds in prospective production. Increases are shown in the principal cigar 1ear sections and in Maryland and Kentucky. Thirge heaviest decreases are shown in North from $333,000,000$ pounds on July 1 to $297,000,000$ pounds on Aug. 1.0
while in Virginia the decrease during the same period was from $108,000,000$ pound Virgini t types are showing a severe decline in condition due to an
All almost complete lack of rainfall during the month of July. In many cases
the plants have made no appreciable rowth since they were set out. Thee poorest condition, about 47 , is reported from the sun cured district. The
flue cured and dark sections show an average condition between 50 and 51 , While the relatively unimportant Burley portion of the state reports 68 . Fair conditions some fine crops are reported in Mecklenburg Brunswick, and Dinwiddie counties. The State figure of 50 does not discount the rains rlue cared crop may. be. of material benefefit to to the later maturing dark types.
Marvand tobacco improved during July as a result of frequent showers A condition figure of 75 is reported, an increase of 3 points over July 1 ,
and fortecasts a production of slightiy under $19,000,000$ pounds. many poor stands due to drought in May and June and to late plantings. As a result the crop varies from poor to excellent. The condition for the State as a whole is 77 . Relatively, the best conditions seem to prevail in
the western dark fired or Paducah area where an average condition of 83 is reported. tion, the average condition is 79 , while in the northern, or Henderson section, it drops to 71. The Green River section nearry shows 82, and One sucker
in the south central counties. 73. The reports from Cumberland County in particular, are uniformly low, and show an average of 49. Conditions in the Burley territory seem to be somewnat more uniform and its average
of 76 is the controlling factor in the State average of 77 Conditions in Tennessee show a 6 point drop during July, the State average on Aug. 1 being 70 .compared with 76 on July , and 79 , the 10 -year particularly the Clarksville and Springfield area. This type showed a condition on Aug. 1 of about $78 \%$ of normal, while the western dark fired One Sucker district around sumner, Macon, Trousedale, and Smith counties reported from the Burley portion of the State, unweighted by coundites, is most important Burley county, is 54. . Indiana show relatively good conditions, 86 for Ohlo and 84 for Indiana. The Burley counties of Ohio are lower, about 73 . The Burley and dark tobacco counties of Indiana average
about 74 . Conditions in both States have improved as a result of rains received during July. TOBACCO

State.

| Connecticut | 90 | 83 | 40. | 37,260 | 36,820 | 39,161 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| nnsylvania | 85 | 86 | 56,806 | 16,560 | - ${ }_{21,420}$ |  |
| Virginia | ${ }^{75}$ | 80 | 82,280 | 107,749 | 136,500 | 143 |
| North Carolina | 74 | 78 | 297,184 | 333.428 | 278.320 | 325,304 |
| South Carolina | 78 | 84 | ${ }_{47.210}$ | -68,080 | - $\begin{aligned} & 45,600 \\ & 31\end{aligned}$ | 57,972 13 1395 |
| Georgia | 83 | 878 | 47.231 | - ${ }^{47,649}$ | 29:900 | 132.895 |
| Indiana- | 78 | 78 | 15,725 | ${ }^{14} 4,911$ | 18,417 | 17 |
| Wiscons | 77 | 86 79 | 397, ${ }^{4244}$ | 395,142 | 419.585 | $\begin{array}{r}50,848 \\ 432,347 \\ \hline\end{array}$ |
| ness | 70 | 79 | 394,500 | 98,496 | 93,750 | 43,480 |

United States total $\left.\frac{74.8}{79.7}\right|_{1,234,096} \Gamma_{1,282,916} \overline{1,240,513}^{1,330,876}$ $e$ Interpreted from condition reports. Indicated productions increase or since July.

COMMENTS CONCERNING CROP REPORT FOR AUGUST 1.-The United States Department of Agriculture at Washington on Aug. 10 also furnished a summary of the grain crops, which is as follows;
The general condition of crops shows a decline since last month of $1.6 \%$.
Practically all crops show a lower condition than usual for this time Practically all crops show a lower condition than usual for this time
the year the composite condition for all crops with 1924 larger crops are indiciated of corn, barley, buckwheat, ricc with sweet potatoes, but smaller crops of wheat, oats, flaxseed, white
potatoes, tobacco and hay. Corn. The indicated corn crop is $2,950,000,000$ bushels, a decline of
$45,000,000$ bushels since July 1. As one proceeds westward through the
 The crop has the appearance of a uniformly good crop in Ohio and pros-
pects are improving in southern Michigan. It is beginning to suffer for noisture in southwest Indiana and in southern 1limnois. For Hllinois and
 vailing in the western part of the State, especially in the northwest district.
In Missouri a general drought developed during the last ten days of July, with the corn crop deteriorating every day Corn lost the advantage
of its favorable start in South Dakota, becaue of general drought. In Nebraska the crop hallent prospects and the other half yaries from a total failure to a fair crop. Spotted conditions are found in Kansas; in the
western two-thirds of the State early corn will be a near failure except in localities receiving rainfall at the right time; while conditions conctinue heat, and hot winds were extremely unfavorable to corn in Oklahoma and Teaxas, where less than a third of a crop will be realized. In the North
Atlantic States the corn crop is in excellent condition, but it has suffered from drought in many parts of the South Atlantic States south of Maryland,

All Wheat.-The estimate of the wheat crop Tfor Aug, 1 is $678,000,000$
bushels. or about a million bushels below the July 1 indication. For Aug.
the wint the winter wheat indication is $416,000,000$ bushels, or about $12,000,000$ Nebraska and Kansas, where yields are less than indicated on July 1. 000,000 bushels showing a loss of $13,000,000$ bushels. most of it in Montana. The damare from rust and heat in Minnesota, and the Dakotas has been decrease in prospective production there is only aberate J, 3 ,00, 000 buashels,
the July forecast having allowed for average deterioration, durum wheat in the Dakotas, Minnesota, and Montana was $83.8 \%$ on
Aug. 1, as compared with $88.6 \%$ on July 1, and $88.8 \%$ on Aug. 1 last Oats. The Aug. 1 report for oats shows an indicated production of
$1,387,000,000$ bushels, compared with the 1924 crop of $1.542,000,000$ Dushels. Trae Aug. ${ }^{1}$ forecast is an increase of $95,000,000$ bushels over
July 1. practicall all or which resulted from recovery of late oats in the
Corn Belt States due to beneficial rainfall in that territory Belt States east of the Mississippi increased $38,000,000$ bushels sine Corn monthi those west, $54,000,000$ bushels. Stocks of old oats on farms are
considerably above aver.
amounting to $92,000,000$ bushels. Last August oats stocks were $65,000,000$ bushels; two years ago stocks were Barley.-The condition of barley indicates a crop of 214,0000000 bushels,
and, altiough this is not a record production, it was exceeded only by the harvests of 1912,1915 and 1918 . About one-half of the crov this year the average estimated rye crop of 52,000 . 000 bushels, while larger than of any year since 1916 . The acreage trown was, with the exception of
last year, the Rice. The condition and heat in the North Central States.
Ry diel below the ten-year average, is depressed as a $8.8 \%$ of nited States average by the low condition in Lousiana, where it is $76 \%$. The causs of this low
condition in Louisiana is the very severe drought of 1924 and that of 1925 , which resulted in the scarcity of fresh water to irrigate the crop,
Flazseed. The condition of the flaxseed crop is spotted, the average condition on Aug. 1 being $75.4 \%$ of normal, or a little blow the ten-year average of $76.3 \%$ A production of $23,500.020$ bushels is indicated, Which
is less than the 30.000 , 000 -bushel crop of 1924 , but larger than any interHay. Drught and periods of very hot weather have reduced the hay
crop, both tame and wild, to $91,000,000$ tons. comparing with the fiveyear average of 107.000 .000 tons. The condition of this crop is especially
年 uly the South and in the plains states have been intensified by conStates have been partially relieved by rains.
Potatoes. -The indicated crop is $353,000,000$ bushels of potatoes compared with $455,000,000$ bushels last year, and the five-year average of
$418,000,000$ bushels. On account of the record crop last y ear and low the crop, $79 \%$ is below average, on account of unfavorable weather. Present indications are for about 102 bushels per acre, but weather in-
Pluences during the rest of the seanon may greatly alter present prospects. The Yield last vear was
in Michigan, Wiscosin, Minnesosota, Ohio, Illinois, and Pennsylvania.
but declined in all other important States.

LATEST WORLD WHEAT ESTIMATES SHOW SLIGHT INCREASE.-Late estimates received by the Department of Agriculture and made public on Aug. 1 on world wheat production bring the total for 18 countries up bushels for the same countries last year:
Wheat production in French Morocco. included in these figures, is estimated at cablegram to the Department of Agriculture from the International Enstiley production in Morocco
pared with a previous estimate of $32,564,000$ bushels for this season and 45,930,000 bushels, the final estimate last year.
The rye crop in the Netherlands is
with an arl $16,535,000$ bushels, compared the final estimate for 1924. Sugar beets production in the Netherlands is estimated at $2,425,000$ short tons or slightly above the previous estimate of $2,249,000$ short Crop conditions in Norway are reported to be considerably above those of last year on Aug. 1 and to bear out earlier forecasts of good harvests. Conditions reported as of Aug. 1 compared with the same date last year in percentage of the 10 -year average are:
pye, 102 , ageainst 90 ; barley, 100 , against 91 ; oats, 92 , against 78 ; potatoes

WEATHER BULLETIN FOR THE WEEK ENDED AUG. 11.-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended Aug. 11, follows: A shallow depression moved up the . Atlantic coast the first part of the
week and a fairly well-developed "low" moved from New Mexico to the St. Lawrence Valley during the middle part. Each was accompanied by mod-
erate to good rains over a fairly wide belt along its path. Considerable erate to good rains over a fairly wide belt along his path, onnsiderable
areas in the ohio Valley, most of the Missour Valley, and the greater Large portions of New Mexico, Arizona and Colorado had beneficial rains about the middle of the week, but the remainder of the region from the
Rocky Mountains westward was rainless, except for a few light, scattered
Temperature during the week was generally within 4 deres of normal. Greater departures occurred over very small areas, the extremes being plus 12 degrees Mos below normal over the north portion of the country and generally above normal elsewhere, while, during the latter part, sections of the western
Plateau were cooler than normal and the rest of the country reported a moderate excess in in temperature.
that the week, as a whole, had moderate temperatures for means being mostly somewh east of the Rocky Mountains, the weekly tures averaged moderatell low, the minus departures from normal ranging means in some areas were from 3 degrees to 6 degrees above normal. Maximum temperatures reached 100 degrees locally in the west Gulf area, the
far Southwest, and in the interior of California, and were generally higher than last week in the central and eastern portions of the country.
Chart II shows that most districts from the lower Missouri and Mississipi pi Valleys eastward received moderate to farily heavy rains during
the week, which was also the case over rather limited areas in the northern Great Plains. Rains continued in the far Southwest, with some rather amounts occurred in portions of the Florida Peninsula. There was very tributed in conthe est Gurf sections There was an unusvely larstributed in central and east Guir rections. There was an unusualy large
amount of sunshine in the far Northwest, but considerable cloudy weather prevailed in the Northeast and much or the southeast.
fall in much of the upper Mississispi Valley area, the central Great Plains and the lower Missouri Valley. The increased moisture in the central trans-
Mississippl states, in addition to favorably affecting growing crops, put the
 advance. It continued too dry, however, in the Central-Northern States
and in the far Northwest and moisture is badly needed in most of these areas and in the far Northwest and moisture is badly needed in most of these areas,
while the rains came too late to benefit some growing crops in parts of the central Great Plains.
Moisture was mostly sufficient and temperatures were generally fa vorable
for rowth in the ohio Valey states, excent that it was too dry in the imfor growe lower valley district, particularly in southern Mllinois and western
mentucky. In the Middle and North Atlantic States exceptionally fa vorable
growing weather prevailed, though there was some interruption by frequent showers to haying and harvesting. In the South conditions varied consid-
erably. Local rains were beneficial in the Piedmont of the Carolinas, where drought has prevailed, ana local rains were helpful in east Gulf Districts, but droughty conditions were largely unrelieved in western North Carolina,
eastern Tennessee, and northern Georgia. More rain was also needed in eastern Tennessee, and northern Georgia. More rain was also needed in
much of the west Gulf area. A continuation of showery weather favorably affectea the far southwestern grazing district and southern Rocky Mountain
sections, while conditions were generally favorable in California. SMALL GRAINS.-Threshing is practically completed in the winter Wheat belt, though delayed somewhat by rain in Ohio, Michigan and Iowa. considerable in Michigan. Spring wheat harvest is nearing completion in parts of Montana and is well advanced in North Dakota where late grain has ripened rapidly. Threshing is progressing rapidly in Minnesota with yields
poor, both in quality and quantity. Wisconsin reports fair to good yields Oat and bariey harvests are well along in New York and Montana and practically completed elsewhere; good yields are reported from Wisconsin and Minnesota; late flax in needing. rain. Rice is well adyanced in California and is being harvested in Texas and Louisiana: yield in eastern Louisiana is drought in western Louisiana. The grain sorghums made good improvement during the week in the principal producing sections of Kansas, and of Oklahoma
CORN.-In Iowa corn was greatly benefited by the generous rains, except that they were insufficient in northwestern counties, while shower.
were beneficial in most of Missouri. Additional moisture was also helpful in Nebraska and Kansas, but rain came too late for full benefit in the former portions. Moremoisture is still needed for this crop in the Central-Northern In the Ohio Valley area good growing weather prevailed in northern Ilinois, in most of Indiana, generally in Ohio and in northern Kentucky. it was too dry in southern Kentucky, in southern and west-central Illinois and in extreme southern and west-central Indiana, with considerable firing
eported from some localities. Exceptionally good growing weather prevailed in the Middle and North Atlantic States and corn made generally good to excellent progress in these sections.
beneficial for late corn in the Southeast, considerable areas were too dry ith moderate to heavy showers in the normal warmth in the cotton belt the eastern portions. Cotton made mostly satisfactory advance. except
where moisture was insufficient, principally in some southwestern and where moisture was
In Texas progress was fair to very good in the west half and parts of the northeast and coast districts, but very poor to only fair elsewhere, dein Oklahoma and is fairly good to excellent, while development is mostly In Tennessee, Mississippi and Alabama growth was generally fair to good, in the extreme southeastern portion of the belt. The drought was unabated reported, with cessation of bloom on many plants, much premature open-
ing and considerable shedding even of large bolis. Weather conditions were favorable in southern Georgia, Florida and the eastern portions of weevil has as yet been reported, except in very limited areas.
Bolls are opening rapily in the southern portion of the belt and picking and ginning

The Weather Bureau also furnishes the following resume of the conditions in the different States
Virginia.-Richmond: Generous showers first of week greatly improved all crops. Priming and curing tobacco progressed. Late corn, sweet potatoes, and peanuts fair to very good. Corth Carolina. Raleigh: Drought partially relieved by good rains over Piedmont, benefiting most crops, except too late to materially help oarly
and upland corn. Drought severe in mountains and most crops, except and upland corn. Drought severe in mountains and most crops, except
lowland corn, damaged beyond recovery Cotton very good in east and some improvement in west: som
sore active, but damage slight. South Carolina.-Columbia: Showers generally beneficial. Condition
of cotton in Piedmont poor and progress very poor or deteriorating; elsewhere very good with squares forming to top and blooming fairly well, but considerable shedding; weevil numerous, but moderate damage, except
taking top crop and puncturing soft intermediate bolls in moist sections.
Good to excellent tobacco crop being cured, Good to excellent tobacco crop being cured.
south, but drought, accompanied by hot sunshine, unabated in central and south, but drought, accompanied by hot sunshine, unabated in central and
northern districts. Progress of cotton very good in south. but rapid
deteriora deterioration taking place in central and northern districts; much of crop
ceased blooming and much premature opening with considerable shedding ceased blooming and much premature opening with considerable shedding
of even large bolls; opening and picking in all divisions.
Florida.- Jacksonville: Progress and condition of cotton very good, except local shedding; weevil very numerous, showers hastened maturity,
Cane, peanuts, late corn, sweet potatoes, and truck beds in north and west Cane, peanuts, late corn, sweet potatoes, and truck beds in north and west
need rain on uplands, but fair to good condition generally. Citrus groves,
including satsumas in west, mostly good, but prospects of light crop. including satsumas in west, mostly
Alabama.-Montgomery: Frequent showers over scattered areas and
crops improved where moisture sufficient, but rain still needed in many
sections. Progress and condition of cotton mostly only fair to crops improved where moisture sufficient, but rain still needed in many
sections. Progress and condition of cotton mostly only fair to good; lice
and rust bad few scattered places; considerable shedding of squares and bolls in many places, especially in central-western portion; weevil increasing good progress in south.
Mississippi. -Vicksburg: Progress of cotton mostly fair; condition fair
to very good; weevil locally throughout; damage slight. Leaf worm in Mississippi.-Vicksburg: Progress of cotton mostly fair; condition fair
to very good; weevil locally throughout; damage slight. Leaf worm in
west-central and rust in southeast; shedding throughout, but not material: west-central and rust in southeast; shedding throughout, but not material:
opening satisfactorily in south and central and picking becoming general in south. Early corn mostly matured in south and central. Louisiana-New Orieans: Irregular showers benercially socaly, good
drought stil severe in southwest. Progress of cotton mostly very goond
condition generally fair to excellent; opening rapidly and picking and condition generaly fair to excellent; opening rapidly and picking and ginning under way in all sections; weevil and worms doing considerable
damage to new growth some places. Harvesting cane; prospects excellent.
Rice harvest progressed favorably; excellent yield in east, but much damage Rice harvest progressed favorably; excellent yield in east, but much damage
from drought in west.
Texas.-Houston: Iight to moderate showers in west and northwest and a few scattered rains in other sections. Progress and condition of
pastures, corn, and minor crops fair to very good in west, but very poor pastures, corn, and minor crops fair to very good in west, but very poor
to only fair in central and south. Progress and condition of cotton fair to
very good in most western half and parts of northeastern and coast sections. deteriorated to only fair advance elsewhere, depending on local moisture; deteriorated
picking and ginning made rapid progress and about completed in extreme
south; some shedding in dry areas; weevil and other insect damage slight. south; some shedding in dry areas; weevil and other insect damage slight.
Oklahoma. Oklahoma City: Light to generous rains beneficial. Cotton improved and condition fairly good to excellent; weevil increasing in southcentral and southeast, but damage slight; some shedding in scattered areas
of east. Too dry for plowing in many central and northern counties and 00 wet some other sections.
Arkansas.-Little Rock.
calities where considerable shegrding of cotton excellent, except several continued showers and increase in weevil; still blooming rapidly and considerable opening in southwest: some picking; weevil in many places, but usually under control; condition of cro

> Tennessee.- Nashville: Scattered showers quite insufficient, except in
west; drought severe in east. Progress and condition of cotton generally very good; shedding increased, but not important; very few weevil. Corn drought in east and locally in middle: averaging only fair; some cut. Moisture ample in extreme north where condition of corn very good to xcellent, and tobacco doing well; drought becoming serious in south and
west where condition of corn only fair and tobacco retarded rops firing in spots; some tobacco cut and recent toppings need rain to

## THE DRY GOODS TRADE

fair volume of business was tiles during the week. Woolen goods perhaps displayed the most activity, as buyers are now actually making commitments for the new season, having completed most of their preliminary surveys. In regard to cotton goods, progress ding the week was held up to some extent by the uncerainty concerning the raw material markets, although a fair olume of business was transacted. While there is much discussion of cotton crop conditions and crop figures, a fact which is discouraging to manufacturers is that the price does not decline from levels that make merchandising of staple cotton goods profitable. However, there is a steady volume of business in newly styled printed lines for fall, some of the latest offerings in fine cottons being unusually attractive to buyers. Orders for ready-to-wear garments so far received during August are said to be ahead of last year at this time, while the buying has been distributed over a wide variety of styles in both dresses and coats. Producdiate has been stimulated by numercus requests for immethe current openings of monther show that the market generally is on the same basis as last vear. Gray coods have not been very active the hope of lower cotton prices giving the market little stimulus to buying. New lines of woven and printed rayons continue to receive a great deal of attention, and converters are buying many of them freely. In regard to silks, the activity in silk manufacturing centres is taken as confirming full consumption of silk lines and the steady fall business that is being placed. While crepes and satins are said to constitute a large part of the yardage sold, other lines are moving well.
DOMESTIC COTTON GOODS: Buying of domestic cotton goods continued to be held in check by the uncertainty arising from the probable price of raw material for the new crom. Nevertheless, there is a fair amount of activity in mulate su, and buyers contime to show a tendency to accue supplies when concessions are offered. In the wash goods division, there has been considerable sample lot buying of lines that must be ordered in part if repeat orders cal be counted upon. There is a steady volume of buying in offering styled printed lines for fall, and some of the latest offerings in fine cottons printed are said to be exceptionally attractive to buyers. Sheetings and heavy goods, on the other hand, are not being purchased as freely as current low prices are believed to warrant, and there appears to be the that mill agents can do until the raw material situation becomes less of a factor in the trading. The best selling printed goods are the dyed foundations with strines or flow ers printed in fast colors and ready for immediate shipment. Bleached cottons are quiet, buying of towelings has been restricted, while bedspread trade has been of limited proportions, even where some very low prices have been named to clean up passe styles. Rayon goods offered from cotton mills, according to reports, will be available in large volume, Many houses handling cotton goods principally have gone into more artistic styling and brilliancy in coloring, with he guarantee of color fastness the outstanding feature Despite the present hesitancy in many divisions of domestic cottons, it is generally believed that more activity will derelop in the fall. However, competition for business is expected to continue very sharp, and this may work to make manufacturing profits narrow without having much effect upon the total distribution of goods. Print cloths, 28 -inch, $64 \times 64$ 's construction, are quoted at $71 / 2$ c., and 27 -inch, $64 \times$ 60 's, at $65 / 8 \mathrm{c}$. Gray goods in the 39 -inch, $68 \times 72$ 's construction, are quoted at $10^{1 / 2} \mathrm{c}$., and 39 -inch, $80 \times 80^{\prime}$ s, at $121 / 2 \mathrm{c}$.
WOOLENS: Markets for woolens and worsteds continue to display a moderate amount of activity. Increased showings of woolen and worsted garments for fall by ready-towear manufacturers are expected to result in a good volume of re-order business. Progress in men's wear sales is greatest in the fancy and specialty lines, and while many staples are available at very attractive prices, the value in the goods seems to be regarded of less importance than the chances of selling styled goods easier. A moderate amount of spring orders are being placed by clothing manufacturers and jobbers for the new woolen and worsted suitings and top coatings, and it is predicted that duplicate bookings are inkely to be heavier than in recent seasons. Retailers have been encouraging jobbers by placing more business for nearby and deferred delivery.

FOREIGN DRY GOODS: Linens continued quiet, and there was still a tendency to defer the placing of spring commitments in various wholesale quarters. While spring requirements have usually been purchased by this time of the year, indications are that developments in this line the present season will not take place until October or November. Supplies in importing and pitmary channels are said to be light, and though plenty of goods are available to satisfy the present quiet market, it is believed that any sudden improvement in the demand would bring to light a situation beyond the conception of many small factors. Burlaps have ruled quiet and easier most of the week, owing to foreign market holidays. Buyers were more or less cautious, and were not over-anxious to place orders. Light weights are quoted at 7.90 c ., and heavy weights at 10.60 to 10.65 c .

## State and dity 思draxtment

## NEWS ITEMS.

Butte, Silver Bow County, Mont.-Proposal to Consolidate City and County Governments Defeated.-At a recent election a proposal to consolidate city and county governments was defeated for the second time by a vote of 5,741 for to 6,375 against.

Canada (Dominion of).-Dominion Pays War Loan of $£ 5,000,000$ in Cash-Other Loans Coming Due.-A "Canadian Press Dispatch" from Ottawa under date Aug. 12, to the
Toronto "Globe" in reporting the payment said: Toronto is to-day paying off a loan of $55,000,000$ due in London on this Canada is
datee further loans are due by Canada within the next few months,
On Sept. 15 a loan for $\$ 90,000,000$ will fall due in New York, while an On Sept. 15 a loan for $\$ 90,00,000$ will fall due in New York, while an
additional loan is payable hera and in New York for $\$ 8.00 .000$ on Nov. 15
next White is due on Dec. 1.

Chestnut Valley Irrigation District, Mont.-Irrigation District Lands Taxable for Bonds. -The "Montana RecordHerald" of July 14 in reporting the decision by the Court in the matter said:
Bonds of an irrigation district create a general obligation against the district in the sense that all lands in the district are taxable for the payment of the bonds and Court in an opinion handed down to-day (July 14). Its decision arfirms the District Court for Gallatin County in the suit of A. A. Sioners. Provisions of the statute permitting irrigation districts to bond
themselves, says the Court. "clearly indicate an intention that the bonded themselves, says the Court, "clearly indicate an intention that the bonded all the lands in the district shall be taxed pro rata by irrigable acreage until the bonded indebtedness is fully discharged, regardless of delinquencies."' Agreeing with Cosman's contention that a tax out of all proportion to the
benefits could not be sustained, the Court points out that when lands are benerits could not aessussanents, the proceeds of the sale pass to the credit sold for delinnuent assessments, the proceeds op the sate pass te the credit ness and thus reauce the next assessment.
In this way, the Court explains, the mounting assessments against tax-
payers of the district to make up for delinquencies of some, are compenpayers or

East Lake, Tenn.-Votes for Annexation to Chattanooga.East Lake at an election held Aug. 4 voted 519 to 490 for annexation to the city of Chattanooga. The annexation will give Chattanooga, it is stated, a population of something over 91,000 .

## BOND CALLS AND REDEMPTIONS.

Everglades Drainage District, Fla.-Bond Call.-The Board of District Commissioners is calling for redemption Nov. 1, $\$ 2,400,000$ bonds of the district, $\$ 850,000$ of which are dated Nov. 1 1915, $\$ 1,150,000$ May 11916 , and $\$ 400,000$ May 1 1917. Bonds will be payable at the office of the State Treasurer in Tallahassee or at the National Park Bank, New York.

Glendale Township, Saline County, Kan.-Bond Call. -The township is calling for payment on Sept. 1, after which date interest ceases, railroad aid bonds numbered 1 to 28 , incl., of $\$ 500$ denomination, and dated Sept. 1 1915. Presentation of bonds should be made at the State Fiscal Agency, Topeka

BOND PROPOSALS AND NEGOTIATIONS this week have been as follows:

ABBEVILLE SCHOOL DISTRICT NO. 1 (P. O. Abbeville), Vermilion Parish, La.-BOND SALE.- The S200. OOO school bondse), Verfed on July 31 (V. 121, p. 356 ) were awarded to the Bank of Abbeville, of
Abbevile, as 434 at par. Purchaser agreed to furnish legal opinion and print the bonds.
ABERNATHY INDEPENDENT SCHOOL DISTRICT, Hale County, Tex.- BOND SALEE.The Branch-Middlekauff Co. of Wichita has pur
chased an issue of $\$ 50,0005 \%$ school bonds at a premium of $\$ 1,276$, equal to 102.55 .
ABILENE, Taylor County, Tex.-BONDS VOTED.-At an election held on Aug. 10 the voters authorized the issuance of $\$ 710,000$ improvement
bonds providing for water and sewer extensions, school buildings, city hall bonds providing for water and sewer e
city auditorium and two fire stations.
ADAMS COUNTY ( $\mathbf{P}$. O. Decatur), Ind- BOND OFFERING.Treasurer, for the following two issues of 41.24 by Louis kleme, County

 17,440 Ben Eiting road impt. in Washington Twp. bonds. Denom. $\$ 8872$ each six mnonths from May 151926 to Nov. 151935 incl.
Dated Aug. 15 1925. Int. M. \& N. 15 .
ADENA SCHOOL DISTRICT (P. O. Adena), Jefferson County, Ohio.-BOND OFFERING,- Sealed bids Adena, be reeived unt county, 12 m ,
Aug. 31 by U. M. Case, Olerk Board of Education, for $\$ 4,00051 / \%$ school Aug. 31 by U. M. Case, Clerk Board of Education, for $\$ 4.00051 / 2 \%$ schooi
bonds. Denom. $\$ 500$. Dated Aug. 151925 . Prin. and semi-ann. int.
 payable to the Board of Education, required.
AITKEN COUNTY ( $\mathbf{P}$. O. Aitken), Minn,-BOND SALE,-The 40,000 funding bonds offered on Aus. 4 ( ( . 121, D. 487 ) were awarded to nomination $\$ 1,000$. Due serially 1928 to 1940 incl. Interest payable F. \& A.

ALAMEDA COUNTY (P. O. Oakland), Fla.-BOND SALE.-The $3500,0005 \%$ tube bonds offered on Aug. 10 (v. $121, \mathrm{p}, 738$ ) were a warded
to the Mercantile Securities Co. of Los Angeles at a premium of $\$ 7,362$, equal to 101.47, a basis of about $3.98 \%$. Due $\$ 123,000$ in 1926, $\$ 224,000$ ALbaNY, Linn County,
$19,135796 \%$ coupon improvement bonds purchased by Clark Kendall Co.. In., of Portland at 105.23 (V. 121 , p. 487 ), a basis of about $5.3 .2 \%$. 1925. Denom. $\$ 500$. Due May 1 1935, optional after 1 year. Interest
albany, Linn County, Ore.-BOND SALE.-The Freeman, Smith \& Camp Co. of Portland has purchased an issue of $\$ 50,0005 \%$ bonds at a ALBANY COUNTY (P. O. Albany), N. Y. - BOND DESCRIPTION.-
he \$180.000 $44 \%$ registered highway impt. bonds awarded to Fairservis
\& Co. of New York at 101.89 , notice of which was given in $V$. 121, p. 613
answered to the following description: Dated Aug i 1925 . Denom. $\$ 1.000$.
 ALLEGHENY COUNTY (P. O. Pittsburgh), Pa.-BOND ofFERING. by John P. Moore, County Comptroiler, for the following four issues of by John
$4 \%$ bonds:
S1

## 41,585,000 road Series 30 bonds. 460,000 bridge Series 15 bond

460,000 bridge Series 15 bonds.
300,000 court house extension Series 5 bonds.
Date Aug, 1 1925. Denom. \$1,000. Int. semi-ann. Certified check
for $2 \%$ required. Bonds are free from state tax. ALLEN COUNTY (P. O. Ft. Wayne), Ind.-BOND OFFERING.-
Sealed bids will be received until $10 \mathrm{a} . \mathrm{m}$. Aug. 20 by W. S. Roebuck, County Treasurer, for $\$ 508.00041 / \mathrm{s} \%$ highway construction road bonds. Denom. 440 for $\$ 1,000$ and 80 for $\$ 850$. Int. M. \& N. 15 . Due $\$ 25,400$
each six months from May 151926 to Nov. 151935 inclusive. ANDERSON COUNTY (P. O. Clinton), Tenn.-BOND ELECTION. question of issuing the following bonds.
$\$ 115,000$ road improvement bonds: $\$ 85,000$ school bonds.
ANN ARBOR, Washtenaw County, Mich.-BOND SALLE.-The
Harris Trust \& Savings Bank of Chicago has purchased an issue of $\$ 77,000$ Harris Trust \& Savings Bank or Chicago has purchased an issue of $\$ 77,000$
$43 / 2 \%$ ocupon street paving bonds. at a premium of $\$ 516$. equal to 100.67 . a basis of about 4.395 incl. Prin. and annual int. (Aug. 1) payable at the
Aus. 11929 to 1935 orfice of City Treasurer. Financial Statement.
Assessed valuation for taxation
Total debt (this issue included)
$-\quad-\quad-\quad-\quad 83.448,725$
8719,5000
$1,467,108$
Net debt-1.-19.
747.608

ANNSVILLE (Town of), (P. O. Taberg) Oneida County, N. Y-the $\$ 10,000$ bridge bonds voted upon met with defeat.
APACHE COUNTY SCHOOL DISTRICT NO. 2 (P. O. Springville),
Ariz. $-B O N D$ SALE.- Sidlo, Simons, Day \& Co. of Denver have purchased An issue of $\$ 20.0006 \%$ school buinding bonds at a premiur have purchased
an io 103.07 a basis of about $5.74 \%$. Date July a 11525 , equal to 103.07, a basis
Due July 11945 .
ARIZONA (State of).-NOTE SALE.-The Continental \& Commercial
 ARNOLD SCHOOL DISTRICT (P. O. Arnold), Westmoreland County, Pa.- BOND OFFERTNG.- Sealed bids will be received until $7: 30 \mathrm{p} . \mathrm{m}$. Aug. 25 by P. E. Moran, Sec. Board of Directors, for $\$ 50.000$
$414 \%$ school bonds. Denom. $\$ 1,000$. Int. semi-ann. Certified check for $\$ 500$ required.
ASSUMPTION TOWNSHIP SCHOOL DISTRICT NO. 303 (P, O. to-day (Aug. is) Karl Hight. District Secretary. Will receive sealed bid at the First National Bank in Assumption for $\$ 44.0004$ 4/1/2 $\%$ coupon school
building adition bonds. Denom. $\$ 500$. Date A. \& o Principal and interest payable at a bank to be selected. Due $\$ 3.00$ yearly on Oct. 1 from 1926 to 1910 . inclusive. Certified check for $\$ 200$ required. Purchasers of bonds must furnish attorney's opinion and printed bonds. The bonds were voted at an election held on July 14 by a
vote of 231 to 189 . Official advertisement states that no previous issues have been contested and that all bonds previously issued and interest hiereon have been promptly paid. Total bonded debt, this issue only,
Assessed valuation $1924, \$ 1,266,915 ;$ actual value (estimated). $\$ 2.600,000$ Assessed valuation 1924, \$1;266.915; actual value (est
tax rate, 1924, \$1 13; population (estimated), 3,000 .
ATASCOSA COUNTY COMMON SCHOOL DISTRICT NO. 18 troller of Texas registered on Aug. $7 \$ 20,0005 \%$ school bonds. Due in 10 to 40 years.
ATCHISON, Atchison County, Kan.-BOND SALE.-Brown-Crum mer \& Co. of Wichita have purchased an issue of $\$ 125,00041 / 2 \%$ refunding
bonds at a premium of $\$ 1,31250$, equal to 101.05.
ATHENS COUNTY (P. O. Athens), Ohio--BOND SALE.-On July 22 the State Industrial Comnlasion of Ohio purchased at par and




 Date July 1 1925. These bonds were advertised to be sold. Jull. of County Commissioners, thavised by Robert P. Tompkins, Clerk Board
 ATTLEBORO, Bristol County, Mass.- NO BIDS.-No bids were refered on that date. Denom. 11,000 . Date Aug. 11925. Principal and semi-annual interest(F. \& A.) payable at the First National Bank of Boston
Boston. Due $\$ 5.000$ Aug. 11926 to 1940 , inclusive. The bonds wili
aURORA, D AURORA, Dearborn County, Indi-BOND OFFERING.-Sealed bids the aggregate of $\$ 13,000$.
BAKER, Baker County, Ore.-BOND SALE.- The Ralph Schneeloch Co. of Portland has purchased an issue of $\$ 38,500$. 6 improvement bonds.
Date Mar. 1 1925. Denom. $\$ 500$. Due Mar. 1 1935. optional Mar. 1 as Ollows: $\$ 3,000$. in 1926; $\$ 4,000,1927$ to 1930 incl.; $\$ 3,500$ in 1931 and 1932 ; payable at the office of the City Treasurer. Legality approved by Teai,
Winfree, Johnson \& McCulloch of Portland. value, estimated Financial Statement.
Real value, estimated Less revenue producing bonds..... $\$ 607.900$ - $\$ 963.1618$
Bancroft improvement bonds.....- 211,25816
Sinking fund.
55,000
\$874,158 16
Net bonded debt,
Population, 1920, 7.729 ; population estimated, 9,000 .
\$89,003 72
BARAGA COUNTY (P. O. L'Anse), Mich.-BOND SALE.-Morris Mather \& Co... Inc. of Chicago
recently voted (V. 121, p. 613).
BARRINGTON, Camden County, N. J.-BOND SALE.-On Aug. 12
 date (V. 121, D. 738 were awarded phia at par. Date Aug. 11925 . Due yearly on Au
1926 to 1930 incl., and $\$ 5,000$, 1931 to 1935 incl.
BASKIN SCHOOL DISTRICT (P. O. Winnsboro), Franklin Parish, La. - CoRRECT1ON.- For information regarding same see item appearing on a subsequent page of this issu,
School District Ward No. 6. La.

BASTROP COUNTY. ROAD DISTRICT NO. ${ }^{3}$ (P. O. Bastrop),
Tex.- BOND ELECTION. An election will be held on Aug. 1 for the
purpose voting on the question of issuing $\$ 300,000$ road bonds. T. Jones,
County Olerk.
BATAVIA, Genesee County, N. Y-BOND OFFERING.-Sealed bids will be received until 11 a. m. (standard time) Aug. 21 by John $\mathbf{C}$.
Pratt, City Treasurer, for the following three issues of coupon bonds at not exceeding $5 \%$ interest:
$\$ 70,60178$ street impt. series A bonds. Denom, $\$ 1,000$ except one for
$\$ 60178$ Due $\$ 7,000$ yearly from May 1926 to 1934 incl.,
 26,00000 fire apparatus bonds. Denom. $\$ 1,000$. Due $\$ 5,000$ yearly
from May 1 1926 to 1929 incl... and $\$ 6,000$ May 11930 . Date May 1 1925. Int. M. \&N. Certified check for $\$ \$, 000$ upon
an incorporated bank or trust company payable to the Oity of Batavia,
required. Legality approved by Clay \& Dillon of New York. WRATAVIA, Clermont County, Ohio. - BOND SALE - On Ang.
Seasongood $\&$ Mayer of Cincinnati bldding $\$ 26,258$, equai to 105.03, a basis of about $4.97 \%$, was awarded the $\$ 25,00051 / 2 \%$ coupon water works improvement bonds offered on that date (V. 121, p. 613), Dated A
1925. Due $\$ 1,000$ yearly on Aug. 15 from 1926 to 1950 , inclusive.
BEAVER POND SCHOOL DISTRICT (P O. Bluefield), Mercer 11 a. m. Sept. 5 by Edwin O. Wade. Secretary Board of Education, for Due $\$ 30,000$ July 11926 to 1945 . Alternative bids will be received for the State Treasurer's office or at the National City Bank of New York City at option of holder.
Secretary, is required.
BELTRAMI COUNTY (P. O. Bemidji), Minn.-BOND OFFERINGG.Aug. 24 for $\$ 100,000$ coupon refunding bonds. Date Aug. 11925 . Denom. S1.000. Due as follows. $\$ 33,000$ in 1928 and 1929 and $\$ 34, .000$ in 1930. Bidders to name rate of interest. A
BESSEMER, Jefferson County, Ala.- BOND oFFERING.- J. M. 5 Sot, Th35. Interest payable M. \& S. 15 . Legality to be approved by Storey,
Thorndike, Palmer \& Dodge, of Boston. A certified check for $\$ 1,000$ is Thorndike
BETHANY AND PINE RIVER TOWNSHIPS SCHOOL DISTRICT NO. 1 (P. O. St. Louis), Gratiot County, Mich. - BOND $S A L E$. ${ }^{\text {DTM }}$ The
Detroit Trust Co. of Detroit has purchased an issue of $\$ 30,0005 \%$ refunding school bonds.
BEVERLY HILLS IMPROVEMENT DISTRICTS, Los Angeles purchased the following bonds. aggregating \$135,000:-
$\$ 70,000$ Improvement District No. 1 bonds at a premium of $\$ 968$, equal to 65,000 Improvement District No. 2 bonds at a premium of $\$ 858$, equal to
1m01.22. BEVERLY TOWNSHIP SCHOOL DISTRICT (P. O. Delanco) Burlington County, N. J.-BOND OFFFRINGG.- 2 ealed bids will be
received until 8.30 p . m . (daylight saving time) Aug. 21 by H . O . Patchel, as to principal only or as to both principal and interest) school bonds no as
to exceed $\$ 125,000$, no more bonds to be awarded than will produce a
premium of $\$ 500$ over $\$ 125.000$ Denom. $\$ 500$ Principal and semianual the Riverside Trust Co... Riverside. Due $\$ 3.5001927$ and United States 1929 to 1940 . inclusive, and $\$ 5.0001941$ to 1954 , inclusive. Certified check company, payable to Beverly Township, required. Legality approved by nally scheduled for sale on July 28 (V. 121, p. 357).
BIG LAKE, Reagan County, Tex.- BOND ELECTION.-An election $\$ 25,000$ water bonds.
BLOOMINGDALE, Essex County, N. Y-BOND OFFERING. ard time) Aug. 17 for $\$ 8,000$ coupon or registered sewer bonds. at not exceeding $5 \%$ interest. Denom. $\$ 500$. Date Aug. 1 1925. Principal and Saranac Lake, in New York exchange. Due s500 yearly on Aug. 1 from 1926 to 1941 , inclusive.
to the Village, required.

BLOOMINGTON INDEPENDENT SCHOOL DISTRICT, Victoria County, Tex.-BONDS REGISTERED.-On Aug. 3 the State Comptroller
of Texas registered $\$ 40.000$ 514\% school bonds. Due serially.
BOONE COUNTY SCHOOL DISTRICT NO. 13 (P. O. Loretto) Neb.- BOND SALE.-The Peters Trust Co. Of Omaha has purchased an
issue of $\$ 5.005 \%$ school building bonds. Date June 251925 . Due Aug. 1 1926 to 1935, inclusive.
BOX ELDER COUNTY (P. O. Brigham City), Utah--WARRANT Issue of $\$ 80$,000 tar
BROADWATER COUNTY SCHOOL DISTRICT NO. 15 (P. 0. Toston), Mont.- BOND OFFERING-A. A. Watkins, Clerk Board of
Trustees. will recelve sealed bids until 2 p . m . Aug. 31 for $\$ 10,000$ school BROCKWAY SCHOOL DISTRICT (P. O. Brockwayville), Jeffer coupon series B Bonds purchased on Aur. 3 by the Fidelity Trust Co.
BROKEN BOW, Custer County, Neb.-BOND DESCRIPTION.-The $842,0005 \%$ refunding bonss purchased by the Omaha Trust Co. of Omaha

BROWNFIELD, Terry County, Tex.-BOND SALE.-C. Edgar Honnold of Oklahoma city has purchased an issue of $\$ 50,000-6 \%$ coupon
sewer disposal plant bonds at a premium of $\$ 1,400$, equal to 102.80 . Interest payable semi-annually.

BRYAN, Williams County, Ohio-BOND OFFERING.-Sealed bids wiil be recelved untill 12 m. Aug. 24 by J. A. Neill, Village Clerk, for $\$ 24,000$
$5 \%$ refunding bonds.
Denom. $\$ 1,000$. Dated 'sept. 1 1925, Int
 yearly from Sept. 11926 to 1937 incl. Certified check for $21,{ }^{1 / 2} \%$ or the
amount of bonds bid for, payable to the village Treasurer, required. Bonds amount of bonds bid for, payable to the Village Treasurer, requir.
to be delivered and paid for within 10 days from. time of award.
BURLINGTON, Burlington County, N. J.-BOND oFFERING.Sealed bids will be received until 8 p. m idaylight saving time) Sept. 1 by
Walter W . Marrs, City Clerk, for the following two issues of $4 / 4 \%$ coupon or registered bonds.
$\$ 10,000$ temporary water bonds. Dated May 11925. Interest (M. \& N.). 5,000 temporary storm water sewer bonds. Dated June 1 1925. Int. Denom s1,00. Principal and interest payable in gold at the Mechanics National Bank, Burlington, Certified check for $2 \%$ of the bonds bid for payable to the city, required.
\& Longfellow of New York.
BURT COUNTY SCHOOL DISTRICT NO. 48 (P. O. Oakland), school building bonds. Date June 1 1925. Due Issune 1 1935 , optional after 5 years.

WUURT-WASHINGTON DRAINAGE DISTRICT (P. O. Herrman)
 Mont.-BOND OFFERING.-Sealed bids wili be received until County by the Secretary Board of Directors for $\$ 1,000.000$ irrigation bonds. We CALDWELL, Canyon County, Idaho.-BOND DESCRIPTION.-
 City at patiablo at City Treasurer's office, or at Kountze Bros,. New York
of Chicago. Assessed valuation, 1924 Financial Statement.


\(\begin{array}{r}8238.000<br>82,000<br>\hline\end{array}\)

\$2,748,831
Net debt-
Population-
ī̀ 920 consus
156,000
5,106
CANTON, Stark County, Ohio--BOND OFFERINGS WITHDRAWN. the We are informed by Samuel E. Barr, City Auditor, that the offering of place on July 27 ( (. 121, . 228 ) and another which was to have taken place Mr. Barr says. The sale of bonds of July 27 and Aug. 3 have been withbonds allowed ln law taking effect July 20 reduces the amount of outstanding of the tax duplicate to $1 \%$ of the tax duplicate. The outstanding bonds of Canton represented by such bonds, less the sinking fund applicable thereto. now exceeds 1 of the duplicate and the city wil not be able to issue any
CARRINGTON, Foster County, No. Dak--BOND OFFERING.Auditor, for $\$ 10,00051 / 2 \%$ water works improvement bonds. Date June 11924 Denom. $\$ 500$ Due June 19344 Interest payable semitannually
A certified check for $5 \%$ of bid payable to the City Auditor is required.
CARROLL COUNTY (P. O. Delphi), Ind.-BOND OFFERING.- Wor $\$ 13,400$ Ashas, County Treasur
highway impt. bonds.
CARSON CITY, Montcalm County, Mich.-BONDS VOTED.-A $\$ 10,000$ bond issue for purchas
has been approved by voters.
CASS COUNTY (P. O. Logansport), Ind.-BOND ofFERING.Treasurer, for $\$ 21.0005 \%$ Howard Township road U.S. Hoffman, County Date Aug. 15 . 1925 . Due $\$ 1,050$ every 6 months from May 151926 to
CATSKILL, Greene County, N. Y.-BOND SALE.-On Aug. 12 the p. 739) were awarded to Sherwood \& Merrifield. Inc., of New York at
104.08. a basis of about $4.365 \%$ Dated July 11925 ., Due $\$ 1,000$ yearly from July 11926 to 1940 , inclusive.
CEDAR COUNTY SCHOOL DISTRICT NO. 97 (P. O. Wausa)
 CEDAR SPRINOS SCHOO
We reported in V. 121, p. 488, the sale of an is Mich.-CORRECTION.high school bldg. bonds to John Nuyeen \& Co. of Chicago under the above caption. The official name of this district, we now learn, is "Nelson
Township School District No. ., and the sale of the bonds is being reported again on a subsequent page of this issue under that caption.
CENTRALIZED SCHOOL DISTRICT P O Bla County, So. Caro.-BOND SALE.- J. H. Hilsman \& Co., Inc., of Allanta have purchased an issue of $\$ 100,0005 \%$ school bonds. Date July 11925 . Denom s1,000, Due July 1 1945. Principal and interest (J. \& J.) payable
at the Meehanics \& Metals National Bank of New York City. Legality
approved by Caldwell \& Raymond of New York. Financial Statement.

$\begin{array}{r}-.-\$ 10,000,000 \\ 2,651,189 \\ \hline\end{array}$

CHARLESTO K
an election held recently the voters authorized the issance of $\$ 145,000$
Spring Street bit
CHEROKEE COUNTY (P. O. Cherokee), Iowa,-CEERTIFICATE

CHEST TOWNSHIP (P. O. La Jose), Clearfield County, Pa.-BOND Sec. Board of Supervisors for $\$ 23,0005 \%{ }_{2}$ 2-30-year (ptional) Woods ment bonds. Int J. \& J. payable at the Coalport Bank. These are the
same bonds mentioned in V. i21, p. 614 .
CHESTER, Delaware County, Pa.-BOND SALE.-On Aug. 4 the
City Sinking Fund Commission purchased an issue of $\$ 120,000$ bonds. CHICAGO LINCOLN PARK DISTRICT, Cook County, III.of a new $\$ 2.000 .000$ bond issue for improvements and extensions. The
count was count was 24,193 to 4,411
CHICAGO SANITARY DISTRICT (P. O. Chicago) Cook County, (standard time) Aug. 20 by Harry E. Wallace, Clerk Board of Trustees, at Room 700, 910 south Michigan Ave., Chicago, for the purchase of all as to principal) bonds:
$\$ 1,000,000$ bonds, to be used for the purpose of payment of lawful claims r damages against the distret by reason of overflow of the Rivers. Due $\$ 50.000$ yearly on Auk. 1 Prom 1926 to 1945 incl.
bonds, to be used for the purpose of assisting to pay the cost of $5,000,000$ bodrs, to be used for the purpose of assisting to pay the cost of
Denom. \$1.000. Date Aus. 11925 . Prin. and semi-ann. int. (F. $\&$ A.) payable at the orrice of of bid, drawn on some responsible Check (or casich
for $3 \%$ of the amount of bank, payable to the Clerk Board of Trustees, required with each proposal.
Legality approved by Wood \& Oakley of Chicago. Financial Statement.


| Outstanding bonds, August 1 |
| :--- | :--- |
| Bonds presently offered |


Total

Population (est.) 3,142.000.
Cate Comptrostler of Teounty, Tex.-WARRANTS REGISTERED.-The Due serially, aggeregating $\$ 534,000$ :
\$100,000 refunding warrants.
100,000 funding warrants.
CLACKAMAS COUNTY SCHOOL DISTRICT NO. 5. (P. O. Mil

June 15-V. 120, p. 3095-were awarded to Ferris»\& Hardgrove, Lumber-
men's Trust Co, and Pierce, Fair \& Co., jointly, all_of Portland, as, 4t/s slat
101.17. Date July 1 1925.
CLOVERDALE, Lauderdale County, Ala.-BOND SALE.-I. B. ing bonds.
COLLEGE CORNER, Butler County, Ohio.-NO BIDS-BOND SALLE- No bids were recelved on July 18 for the $\$ 2.0005 \%$ coupon street old, Conds are dated July 1 1925. Due $\$ 250$ each six months from March 1 i926 to Sept. 11929 , inclusive.
COLLINGSWORTH COUNTY SCHOOL DISTRICTS (P. O. Wellregistered on Aug. 7 the following bonds aggregating \$15,000:
$33,50051 / \%$ Commonschool District No. No. 35 bonds. Due in 10 to 40 years.
Cit
 COLORADO, Mitchell County, Tex.-BONDS REGISTERED. The bonds. Due serially
COLUMBUS, Franklin County, Ohio--DESSRIPTION OF NOTE SALE-The SI, 000,000 notes purchased on July 20 by the First-Citizens
Orporation of Columbus at 100.05 for $41 / 2 \mathrm{~s}$, report of which was siven in
 anticipation of the collection of taxes. At 100.05, the price paid for the CONCHO COUNTY SCHOOL DISTRICT NO. 18 (P. O. Paint Rock), Tex.-BONDS REGISTERED.-The State Comptro
on Aug. $7 \$ 8,0005 \%$ school bonds. Due serially.
CONNELLSVILLE, Fayette County, Pa.-DESCRIPTION OF BOND
SALE.-The $\$ 300,000$ 41/4 impt. bonds, awarded on July 27 to J. H. Holmes \& Co. of Pittsburgh at 101.744, a basis of about 4.07\%, as stated

 approved by Bur
Real value, estimated Financial Statement
Real value, estimated----
$\$ 25,000,000$
$8,419,860$ Total bonded dion 1920 U . S. Census 13,804 . Present estimate 15,000
COOS COUNTY SCHOOL DISTRICT NO. 8 (P. O. Coquiller) Ore. chased an issue of $\$ 10,50043 / 4 \%$ bonds at 100.12 .
CORNING INDEPENDENT SCHOOL DISTRICT, Adams County, Iowa. - $\$ 160,000$ school bonds, scheduled to be sold on Aug. 4. were not sold on that date, due, it is stated, to a temporary restraining order issued CORYDON, Harrison County, Ind.-BOND OFFERING.-Sealed bids will be received until 2 pla. Aug. 29 by Jesse S. Smith, Town Clerk, Sept. 11925 . Interest J. \& J. Due $\$ 500$ every 6 months from Jan. 11926 o July 1 1944, inclusive
CORYDON INDEPENDENT SCHOOL DISTRICT, Wayne County Iowa.-BOND SALE. - The White-Phillips Co. of Davenport has pur-
chased an issue of $\$ 101,000$ refunding bonds as follows: $\$ 94,000$ of the entire issue bear interest at the rate of $43 / \%$ and mature Nov. 1 as follows: $\$ 4,000$ 1926 to 1935 incl.; $\$ 5,000,1936$ to 1940 incl.: $\$ 6,000,1941$ to 1944 incl. and
$\$ 5,000,1945$. The remaining $\$ 7,000$ bear interest at the rate of $41 / 2 \%$ and mature Aug. 1 A 194 . payable at the office of Dene School Treasurer. Legality

COSHOCTON, Coshocton County, Ohio.-BOND SALES.-The State Industrial Commission of Ohio has purchased the following two issues of $5 \%$ bonds: as follows. $\$ 500$ March 11926 to Sept. 11928 incl.: $\$ 400$ March $4,078.31$ street impt, bonds. Due $\$ 400$ yearly on March 11 from 1926 to
1934 incl, and $\$ 478.31$, 1935 . The assessment issue had been advertised for sale July 23 (V. 121, p. 105) purchased by the Commission before the respective offering dates the COTTONDALE SCHOOL DISTRICT (P. O. Marianna), Jackson County, bonds purchased by J. D. Smith \& Co. of Marianna at 102.51 V. 121 , p. 614 -bear interest at the rate of $6 \%$ and are described as follows:
Date July 1195 . Denom. $\$ 1,000, \$ 500$ and $\$ 250$. Due serially in 30 years. Interest payable (J. \& J.)
COVINGTON, Tipton County, Tenn.-BOND SALE.-The $\$ 25,000$ high school National Bank of Memphis as $51 / 5 \mathrm{~s}$ at a premium of the Central to 100.08 , a basis of about $4.49 \%$. Due July 11950 . CRANSTON, Providence County, R. I.-BOND OFFERING.William M. Lee, City Treasurer, will receive sealed proposals until 8 p. m. (M. \& S.) payable in gold coin of the United States of the present standar. of weight and fineness at the First National Bank of Boston, Boston, or at
the Rhode Island Hospital Trust Co., Providence. Due Sept. 1 1955 These bonds are engraved under the supervision of and certified as to gen by Ropes, Gray, Boyden \& Perkins, whose opinion will be furnished the purchaser. All legal papers incident to this issue will be filed with the above
bank, where they may be inspected at any time. Delivery of bonds to be made to purchaser Financial Statement July 301925.
Assessed valuation, less exemptions, June 16 1924. Tofal bonded debt (present issue not included)
$1,098,50000$
$\quad 395,90000$
Total debt

$\$ 1,994,40000$
454,10268
Net debt *................ $\$ 1,540,29732$ debt limit by Legislature. $a$ Of this amount $\$ 350,000$ to be paid from proceeds of this issue
Population (estimated), 32,000

CRAWFORDSVILLE CONSOLIDATED INDEPENDENT SCHOOL DISTRICT (P. O. Crawfordsville) Washington and Louisa Counties, rowa.-Ded an issue of $\$ 45,00044 / \%$ coupon refunding bonds. Dicago has
purchased May
1925 . Denom. $\$ 1.000$. Due May 1 as follows: $\$ 3,000$ in 1928 and 1930 ; $\$ 4,000$, 1932 and $1934 ; \$ 5,000,1936$ and 1938; $\$ 6,000$ in 1940,1941 and
1944 and $\$ 3,000$ in 1945 . Principal and interest (M. \& N.) payable at office of the Schoon Sial Statem

$$
\begin{aligned}
& \text { chool treasurer. } \\
& \text { Financial Statement (As Officially Reported). } \\
& \text { ble property. }
\end{aligned}
$$

Value of taxable propercluded)
$\$ 2,992,897$
115,000
Population, estimated, 900 . limit is $5 \%$ of the value of taxable property.
*The constitutional debt The Supreme Court of property as returned by the assessor_and as dequalized.

CROMWELL FIRE DISTRICT, Middlesex County, Conn.-VOTERS
OTE TO ORGANIZE FIRE DISTICT.-For information regarding the OTE TO ORGANIZE FIRE DISTRICT.
matter see news item immediately following.
CROMWELL SCHOOL DISTRICT, Middlesex County, Conn.LIMMITS OF SCHOOL DISTRICT. At a special meteng of the Oromwell School District Aug. 11 attended by 200 it was voted to organize a fire district within the limits of the school district and to enter with the Crom-
well Water Company a contract for the use of the hydrants of the town as
well as the purchase of the company by the Cromwell Fire District. CUDAHY HIGH SCHOOL DISTRICT, Milwaukee County, Wis.chased an issue of $\$ 31,500$ high school bonds.
CUMBERLAND (P. O. Valley Falls), Providence County, R. I.-saving time) Aug. 20 by Thomas S. Dwan, Town Treasurer, for $\$ 2,000$ 1925 Prin and semi-ann. int. (M. \& S. $\$ 1,000$ and $\$ 500$. pable in gold at the Old Colony
Trust Co., Boston. Due $\$ 2,500$ yearly from Sept. 11926 to 1935 incl. Legality approved by Ropes, Gray, Boyden \& Perkins of Boston.
DADE COUNTY SPECIAL TAX SCHOOL DISTRICTS (P. O. $1: 30 \mathrm{p}$. m . Sept. 1 by Chas. M. Fisher, Sec. Board of public Instruction, $\$ 420,000$ Special Tax School District No. 3 bonds. Due May 1 as follows: $\$ 13,000,1928$ to 1937 incl.; $\$ 17,000$. 1938 to 1947 incl., and
to above, 1948 to 1953 incl. A certified check for $\$ 8,400$, payable
to is required.
285,000 Special Tax School'District No. 5 bonds. Due May 1 as follows: $\$ 9,000,1928$ to 1937 incl.; $\$ 12,000$, 1938 to 1947 incl.. and
$\$ 15,000,1948$ to 1952 incl. A certified check for $\$ 5,700$, payable Date May 11925 . Denom. $\$ 1,000$. 1 Prin. and int. (M. \& N.) payable Date May 11925 . Denom. Chase National Bank, N. Y. City. Legality approved by Chester
B. Masslich of N. Y. City.
DALLAS, Dallas County, Tex.-BOND SALE.- Brown. Crummer \&
Co. of Wichita have purchased an issue of $\$ 115,00051 / 2 \%$ auditorium bonds Due in 35 to 45 years.
DAWES COUNTY SCHOOL DISTRICT NO. 39 (P. O. Belmont) chased an issue of $\$ 6,0005 \%$ school building bonds. Date April 11925 . 19.0 Dencer has pur Interest payable semi-annually.
DAYTON, Columbia County, Wash.-BOND SALE. The Columbia
National Bank of Dayton has purchased an issue of $\$ 35,00051 / 2 \%$ water bonds at par.
DECATUR COUNTY (P. O. Greenburg), Ind.-BOND SALE.-On Aug. 8 the $\$ 40,008$ coupon bonds, offered on that date (V. 121, p. 488 ) were awarded to the Union Trust Co. of Indianapolis at a premium of $\$ 1,257$, equal to 103.14 , a basis of about $4.13 \%$. Dated Aug. 151925 . Due $\$ 1,000$
every six months from May 151926 to Nov. 151945 , inclusive. Other bidders, all of Indiana Premium. Premivem
 DEE SCHOOL DISTRICT (P. O. Hood River), Hood River County, by the Butler Banking Co. of Hood River at 103.43 (V.120. p. 2845)號 are described as follows: Date May 11925 . De nom. $\$ 500$ except one bond for $\$ 300$. Due as follows: $\$ 1,000,1930$ to 1933
incl.; $\$ 1,300$ in 1934, $\$ 1,500,1935$ to 1939 incl., and $\$ 2,000,1940$ to 1945

DE KALB COUNTY (P. O. Auburn), Ind.-BOND OFFERING,County Treasurer, for $\$ 4,40041 / 2 \%$ free gravel road in Concord Twp. bonds. Denom. $\$ 220$ Dated Aug. 15 1925. Int. M. \& N. 15.
$\$ 220$ each six months from May 151926 to Nov. 15 inclusive.
DELANO UNION GRAMMAR SCHOOL DISTRICT (P. O. Bakersfler, will receive sealed bids until 10 a , m. Aug. 24 for $\$ 21,0006 \%$ schoo bonds. Denom. $\$ 1,000$. Due July 27 as follows: $\$ 2.000,1926$ to 1935 incl
and $\$ 1.000,1936$. Principal and interest (J. \& J.) payable at the Count and $\$ 1,000,1936$. Principal and interest $\%$ \& J.) payable at the County
Treasurer's office. A certified check for $10 \%$ of bid payable to County Clerk is required.
DELAWARE COUNTY (P. O. Delaware), Ohio--DESCRIPTION Toledo on April 29 at a price equal to 102,044, as stated in V. 121, p. 488 answer to the collowing description: Denom. \$1,000. Dated April 11925 surer's office. Due each 6 months as follows: $\$ 2,000$, Mar. 11926 to Sept. approved, Squire, Sanders \& Dempsey of Cleveland. IThe price paid for the bonds is equal to about a $4.485 \%$ basis
Real valuation
Financial Statement.
Assessed valuation (including these bonds)
\$103,000
570,000,000
Less sinking fund.
Leaving net debt
Population, 1920 883,740
26.013
DE RIDDER, Beauregard Parish, La.-BOND SALE.-The $\$ 10.000$ $6 \%$ coupon excess revenue bonds offered on Aug. 4 (V. 121, p. 358) Were
awarded to the Weil, Roth \& Irving Co. of Cincinnati at a premium of $\$ 81$ ! equal to 100.81. Date Aug. 1 1925. Due in 10 years.
DEPEW, Erie County, N. Y.-BOND OFFERING.-Sealed bids will
bereceived until 8 p. m. (daylight saving time) Aug, 17 by Joseph C. English, Village Clerk, for $\$ 14,0005 \%$ coupon sewer bonds. Denom. $\$ 1,000$ : Date Sept. 1 1925. Interest M. \& $\$$. Due $\$ 1,000$ yearly from Sept. 1
1926 to 1939, inclusive. Certified check for $\$ 300$, payable to the village
of Depew, required. Legality approved by Clay \& Dillon of New York.
DU BOIS, Pawnee County, Neb.-BONDS VOTED.-The voters DULUTH, St. Louis County, Minn.-BOND SALE. -The $\$ 125,000$ $4 \%$ park bonds offered on Aug, 10 (V. 121 p. 488 ) were awarded to the jointly at a discount of $\$ 1,43750$ equal to 98.85 , a basis of about $4.12 \%$,
Date July 11925 . Due $\$ 5,000$, 1926 to 1950 incl. Bids received were:



 ederal Securities Corp., Chicago. DUNCAN, Stephens County, Okla.-BOND DESCRIPTION.-
The $\$ 110,0005 \%$ coupon water works bonds purchased by C. Edgar The $\$ 110,000$ oklahoma City-V. 121, D. 615-are described as follows:
Honnold of 1925 . Denom. $\$ 1,000$ Due Aug. 1 as follows: $\$ 5,000$, Date Aug. 1 1925. Denom. $\$ 1,000$. D.
1927 to 1944 inclusive and $\$ 20,000$ in 1945 .
DUNDEE, Polk County, Fla,-BOND OFFERING. John Olsen,
Town Clerk, will receive sealed bids until 2 p. m. Sept. 14 for $\$ 25,000$ Town Clerk, will receive sealed bids until $2 \mathrm{p} . \mathrm{m}$. Sept. 14 for $\$ 25,000$
Due $\$ \$ 1,000$ 6 ory 11929 to 1953 incl. Prin. and int. (J. \& J.) payable at the National
Bank of Commerce, N. Y. City. Legality approved by Caldwell \& Raymond, N. Y. City.
DUNN, Harnett County, No. Caro.-BOND OFFERING.-H. A.
Parker, Town Clerk, will receive sealed bids until 8 p. m. Aug. 18 for
$\$ 75,00051 / 2 \%$ sewer bonds. Date Aug. 1 1925. Denom. $\$ 1,000$. Due
Feb. 1 as follows: $\$ 1,000$ in 1928 to 1930 incl., and $\$ 2.0001931$ to 1966
incle
Prin. and semi-ann. int. payable in New York. A certified check incl. Prin, and semi-ann. int. payable in New York.
DU PAGE COUNTY SCHOOL DISTRICT NO. 36 (P. O. Wheaton), recently purchased by the continental \& Commerial Trust \& Savings
Bank of Chicago at a premium of $\$ 536$ equal to 101.07 .
DURANGO, La Plata County, Colo--BOND SALE.-The following
 Trust Co, all of Durango, jointly as 6 s at par:
$\$ 6,500$ Sanitary Sewer District No. 6 bonds.
4.500 Water Works Improvement ion istrict No. 1 bonds.
Date July 1 1925. Due in 1935. Int. payable J. \& J.

EAST LAKE SPECIAL ROAD AND BRIDGE DISTRICT (P. O. Aug. 26 sealed bids will berecived by T. C. Smyth, Clerk Board or OCunty
 check for $2 \%$ of bid, payable to the Chairman Board of County Commis-
sioners is required.
EAST LIVERPOOL, Columbiana County, Ohio-BOND OFFER
 bonds. Dated Sept, 1511925 . Due on Sept. 15 as follows: $\$ 1,575,1926$;
$\$ \$ 2.00,1927$ and $\$ 4.000,1928$ to 1934 incl. Certified check for $2 \%$,
payable to City Treasurer, required.
EL CAMPO, Wharton County, Tex.-BOND ELECTION.-An election will be held on Sept. 12 for the purpose of voting on the question of issuing
$\$ 60,000$ sanitary sewer bonds.
ELDDORA, Hardin County, Iowa.-BOND OFFERING.-Sealed bids
 freasurer, at the Hard
ELI WHITNEY SCHOOL DISTRICT (P. O. Graham), Alamance County, No. Caro.-BOND SALE.-Ryan, Sutherland \& Co. of Toledo
have purchased an issue of $\$ 7,5006 \%$ school bonds. Due in 20 years. ELKTON PUBLIC SCHOOL DISTRICT, Todd County, Ky.by J. M. Weathers. Treas. Board of Trustees, for $\$ 25.000$. $4 \%$ school
by bonds. Denom. S1, ©00. Due 81,000 Jan. 1 1931 to 1955 incl. Prin.
and int. (J. \& J . ) payable in New York or any other city of the United
States at option of the purchaser.
ERATH COUNTY ROAD DISTRICT NO. ${ }^{5}$. (P. O. Stephenville), Tex.-BONDS DEFEATED. The proposition to issue $\$ 8 . \dot{S}_{5} .000$ road bonds
submitted to a vote of the people at the election held on Aug. 8 - V. $121, \mathrm{p}$.
615 foll for-laned to carry
EUGENE, Lane County, Ore.-BOND ELECTION.An election wiII be held on Aug. 18 for the pur
000 terminal facilities bonds.
EUGENE, Lane County, Ore--BOND SALE.- The Lumbermen's
rust Co. of Portland has purchased an issue of $\$ 25.000 \mathbf{4}^{1 / 2} \%$ fire apparatus Trust
bonds.
WFArRFIELD, Jefferson County, Ala.-BOND SALE.-The $\overline{\$ 42,000}$
 FAYETTE COUNTY COMMON SCHOOL DISTRICT NO. 36 (P. O. Lagrange), Tex.-BONDS REGISTERED. The State Comptroller of
Texas registered on Aug. $7 \$ 5,0005 \%$ school bonds. Due in 5 to 20 years. FAYETTE COUNTY ROAD DISTRICT NO. 9 (P. O. Lagrange), Comptroller of Texas on July 13-V. 121 , D. 489 Wuere purchased by the
Winchester Stater Bank of Winchester. Date July io 1925 . Denom.
$\$ 500$. Due serially. Interest payable annually (April 10). \$500. Due serially. Interest payable annually_(April 10) - \& FOREST CITY RURAL INDEPENDENT SCHOOL DISTRICT
 \& Co. of Mason City as os at par. Date Sept. 11925.
FRANKLIN, Williamson County, Tenn.-BOND OFFERING.Mayor L. W. Bulford will receive sealed bids until 2 p.m. Sept. 1 for \$100,-
 nterest payable at the Chemical National Bank, N. X. City. A certified
FRANKLIN PARISH SCHOOL DISTRICT WARD NO. 6, (P. O.
Baskin), La.- BOND SALE CORRECTION.-The Whitney-Central Trust Baskin), La.- BOND SALE CORRECTION.-The Whitney-Central Trusi
\& Savinss Bank of New Orleans purchased an issue of S100,000 434\% coupon
school bonds on July 3 at a premium of 8110 egnal to 100.11 a basis of about

 Wood \& Oakley of Chicago. We originally City. Legality approved by
bonds under the incorrect caption "Baskin School District, La, the above
 Total bonded debt 'thisis issue)
$1,405.045$
100.000
0 Population, present estimate

| 2,642 |
| :--- |
| 3,500 |

FRANKLIN SCHOOL DISTRICT, Franklin County, Neb.-BOND SALLE.-The Lincoln Trust Co. of Lincoln has purchased an issua of 810,000
4./2 school building bonds. Date Aprill 11925 . Due serially Apr. 11936 to
1945 incl. Interest payable semi-annaly
FRANKLINVILLE UNION FREE SCHOOL DISTRICT NO. 1 (P. O. Franklinville), Cattaraugus County, N. Y.-BOND OFFERING.
Sealed bils will be received until 2 p m. (Eastern standard time) Sep.
by Guy O . Ames, Clerk Board by Guy C. Ames, Clerk. Board of Education, for $\$ 225,000$ coupon school
bonds at not exceeding $5 \%$ interest. Denom. $\$ 1,000$ and $\$ 500$. Dated une 1 1925. Prin. and semi-ann. int. (J. \& D. D.) payable at the Union
National Bank, Franklinville, or at the National City Bank of New York.
 \&. Ailon, of New Yistrict Treasurer, required. Lerainty approved by pubic auction and in that event any sealed proposal received will
FRRAZEYSBURG, Muskingum County, Ohio--BOND OFFERING.Clerk, for $\$ 17,39051 / \%$ coupon refumding bonds. Denoms 6 for $\$ 1,500 ;$
 bid for, payable to the Village Treasurer, required. The Village is also offerng on Aug. 22 anissue of $34,6645 / 2 \%$ coupon refunding bonds, notice of the
offering of which was given in V. 121, p. 615
RGAGE COUNTY SCHOOL DISTRICT NO. 59 (P. O. Firth), Neb.$\$ 3,5005 \%$ school building bonds. Date July 1 1925. Due July 11926 to 1930 incl .
GALĀX, Gräson County, Va.-BOND $\overline{D E S C R} \overline{I P T I O N}$ - The follow-
ing $6 \%$ bonds, aggregating $\$ 40.000$ a arded to Seasongood \& Mayer of Cincinnation ons, Junge 25 at 109.30 , a basis of about $5.36 \%$ (V. 121. p. 107),
are described as follows:
$\$ 15,000$ general improvement bonds
 proved by John O. Thomson, N. Y. City.
Financial Statement.
Assessed valuation, 1924.
Total indebtedness
Water debt $(\$ 80,000)$ and sinking fund $(\$ 8,500)$.

## Net debt_-_- Population, present estimate, 3,000 . sent estimate, 3.000 .

$\$ 186,500$
GALLATIN COUNTY SCHOOL DISTRICT NO. 37 (P. O. Bozeman), seant. bids until Sept. 1 for. $\$ 5,0006 \%$ school bonds. Denom. $\$ 250$. Int.
payable semi-annuall payable semi-annually.
Gastonia, Gaston County, No. Caro- BOND OFFERING.-W. L Walters, City Treasurer, will receive sealed bids until 12 m . Aug. 24 for
$\$ 225,000$ notexceeding $6 \%$ coupon (with privilege of registration as to prin-
cipal only) municipal bonds. Date Aug. 1 1925. Denom. $\$ 1,000$. Due
Sill

 Thomson, N. Y. City. A certified chec
GLASGOW, Barren County, Ky--BOND SALE.-The $\$ 62.000$ sewer
bonds offered on June 2 (V. 120 , \& Son of Louisville at a premium of $\$ 3.012$, equal to 104.85 . Due in 5 10, 15, 20, 25 and 30 years.
SGLENDALE, Los Angeles County, Calif.-BOND SALE. -The were awarded to the Bank of Italy of Los Angeles at a premium of $\$ 32,139$ aqullows: $\$ 16.000$. 1926 to 1963 incl. and $\$ 40,000,1964$.
Angle London Paris Co... $\$ 27,67650$ National Oity Oo.....

| Premium |
| :--- |
| $\$ 29.38680$ |
| 30.326 |

GOLDFIELD, Wright County, Iowa.-BOND SALE.-The $\$ 12,000$ to Geo. M. Bechtel \& Co. of Davenport as $41 / \mathrm{s}$, at a premium of $\$ 90$, equal to 100.75, a basis of about $4.43 \%$. Date June 11925 . Due Nov. 1 as follows: $\$ 500,1930$ to 1933 incl. and $\$ 1,000,1934$ to 1943 incl.
GOLDSBORO, Wayne County, No. Caro--BOND OFFERING.$\$ 30,000$ not exceeding $6 \%$ coupon or registered street and sidewalk bonds Date Aug. ${ }^{1}$ 1925. Denom. \$1.000. Due Aug. 1 as follows: $\$ 1.000$ will be prepared under the supervision of the United States Trust Co., New York City, which will certify as to the genuineness of the signatures of the officials and the seal impressed thereon. Legality will
be approved by Reed, Dougherty \& Hoyt, New York Oity. A certified
check for
GRAHAM COUNTY SCHOOL DISTRICT NO. 1 (P. O. Safford), bonds purchased by Stern Bros. \& Co. of Kansas City at 100.14- V. 121, P. 489 bear interest at the rate of $6 \%$ and are described as follows. Date
Uuly 21925 . 1 Denom. $\$ 1.000$. Due serially July 21926 to 1944 , inclusive.
Interest payable (I. \& $\mathbf{J} .2$.

GRAHAM COUNTY SCHOOL DISTRICT NO. 4 (P. O. Safford),
 and int. (J. \& D.) payable at the County Treasurer's office or at the National Park Bank, N. Y. City, at option of holder. Legality approved by Persh-
ing., Nye Fry \& Tallmadge of Denver. In V. 121, D. 495, we reporter the
above sale under the caption of "Thatcher School District No, Ariz,"

Assessed valuation, 1924 (officiali) $\begin{array}{r}1.109 .149 \\ 66,500 \\ \hline\end{array}$
Present population, estimated, 2,400 ; school census, 645 Incorporated

GRAHAM COUNTY SCHOOL DISTRICT No. 20 (P. O. Stafford), bonds awarded to the International Trust ©o. at 103.29 (V. 121, p 489) a basis of about $5.46 \%$ berantinerest at the rate of $6 \%$ and are deccribed as
follows: Date July 2 i 925 . Denom. $\$ 1.000$. Due $\$ 1$ Doo 1926 to 1940 incl. int. payable J. \&J. The above company was in joint account with GRAYS HARBOR COUNTY SCHOOL DISTRICT NO. 5 (P. O. on Aug. $1-\mathrm{V}$. $121 . \mathrm{p}$. 489 were awarded to Geo. H. Burr, Conrad \&
Broom of Seatle as $4 / \mathrm{s}$ s at 101.21 . Broom or seallo as $4 / 4$ s at 101.21
GREENBURGH UNION FREE SCHOOL DISTRICT NO. 2 (P. O.
Irvington), Westchester County, N. Y.-BOND OFFERING. - Sealed

 gold at the Irvington
$\$ 2,000,1927$, and $\$ 3,000,1928$ to 1943 incl. Certified Jan. 1 as follows: for $2 \%$ of
bonds be prepared under payable to the Distric U S Mtre, \& Trust Co por which will certify as to the genuineness of the signatures of the officials and
the seal impressed thereon. Legality to be approved by Hawkins. Delathe seal impressed thereon. Legal
field \& Longfellow of New York.
GREENE COUNTY (P. O. Bloomfield), Ind.- BOND OFFERING.$\$ 4,800 \mathrm{~W}$, for the following two issues $5 \%$ road bonds. $\$ 4,800$ months from May 151926 to Nov. 151935 . inc $\$ 240$ every six
 Dated Sept. 15 1925. 151926 to Nov. 15 1935, inclusive
GREENFIELD, SCHOOLCITY (P, O. Greenfield) Hancock County, Ind.-BONDS OFFERED.-Sealed bids were received until 2 p. m. Aug.
14 by Clerk Board of Schoo Trustees, for $\$ 88.6005 \%$ school bonds.
Denom. $\$ 1,000$ except 1 for $\$ 600$. Dated July 11925 Prin. and semiann. int. (J. \& J.) payable at the Citizens Bank, Greenfield. Due yearly on
July 1 as follows: $\$ 4,600,1931:$ and $\$ 6,000,1932$ to 1945 incl. A certified check for $2 \%$, payable to the District, required.
GREENVILLE, Greenville County, So. Caro.-BOND SALE.-The-
 were awarded to the wiliam R. Compton and a basis of about 4. $72 \%$ if al-
a basis of about 4.61\% to optional date and
lowed to run full term of years. Date Jan. 1 1925. Due Jan. 1 1965; oplowed to run full t t
tional Jan. 11945.
GREENVILLE SCHOOL DISTRICT, Pitt County, Tex.-BOND V. 121, P. $616-$ were awarded to H . C. Beut \& Co. of Dallas at a premium of $\$ 120$, equal to 100.80 . Date Aug. 1 1925. Due in 1 to 30 years.
GRIMES COUNTY (P. O.Anderson), Tex.-BONDS REGISTERED.-
On Aug. 7 the State Comptroller of Texas registered $\$ 45,00051 / 2 \%$ road and bridge funding bonds. Due serially
HADDON HEIGHTS, Camden County, N. J.-BOND SALE.-An Isue or $\$ 59,00041 / \%$ general impt, bonds has been purchased by M. M. Trust Co. Due yearly on July 1as followss $\$ 2.000$. 1926 to 1947 incl. and

HAMILTON COUNTY (P.O. Webster City), Iowa. - BOND SALE.-
 HAMILTON COUNTY SCHOOL DISTRICTS (P. O. Jasper), Fla, tion, will receive seak
agrorgatitg sial Tax school District No. 1 bonds
\$80.000 Special Tax School District No. 3 bonds
Denom. 1.0.00. Due in 3 to 30 years. A certified check for $10 \%$ 。
HANCOCK COUNTY (P. O. Grenfield), Ind--BOND SALE.-On


HANCOCK COUNTY (P. O. Garner), Iowa.-BOND SALE.-The to Geo. M. Bechtel \& oco of Davenport as 5 s , at a premium of $\$ 95$, equal to
HARLAN COUNTY SCHOOL DISTRICT NO. 4 (P. O. Stamford, Neb.-BONDS VOTED.-At anelection held recently the voters authorized
HARLAN COUNTY SCHOOL DISTRICT NO. 59 (P. O. Alma), Neb,-BONDS $\$ 2,500$ school an election held recently the voters authorized
HARLINGEN, Cameron County, Tex.-BONDS REGISTERED.On Aug. 7 the State
HARTFORD, Northwest School District, Hartford County, Conn. ight saving time Aug. 20 by Harry will be received until 12 m . (day mittee, at the office of the United States Security Trust Co., Hartford, 925. Int. semi-ann. (M. \& S.) payable in gold coin at the office of the 1926 to 1965 incl. Certified check, payable to the United States Security rust Cou Treasurer of the Northwest School District, for $2 \%$ of the
HASKELL COUNTY (P. O. Haskell), Texas.-BOND ELECTION,An election will be held to-day (Aug, 15) for the purpose of voting on the
question of issuing $\$ 1,500,000$ road bonds.
HENDERSON COUNTY (P. O. Hendersonville), No. Caro.-BOND
OFFERING.-Sealed bids will be received until 12 m . Aug. 20 by W T. Drake, Register of Deeds, for the following $6 \%$ bonds aggregating $\$ 148.000$ 100,000 jail bonds. Due $\$ 4,000$ July 11930 to 1954 incl. A certified check
for $\$ 2,000$ payable to the County Treasurer is required. s follows: $\$ 1.000,1928$ to 1934 incl. and $\$ 2,000,1944$ to 1955 ncl. A certified check for $\$ 800$ payable to the County Treasurer Edneyville Special School Taxing District. Due $\$ 1,000$. July 1
1928 to 1935 incl. A certified check for $\$ 160$ payable to the County Treas
Date July 1 1925. Denom. $\$ 1,000$. Principal and semi-annual interest payable at the Hanover National Bank, New Yor
HENRY COUNTY (P. O. Newcastle), Ind.-BOND SALE--On pat date ( 121, p. 360 ) were awarded to Erie Morgan a pre 1025 f $\$ 305$, equal to 105.01 , a basis of about $4.985 \%$. Dated June 11925.
Due $\$ 679.73$ Nov. 151926 and $\$ 600$ Nov. 151927 to 1935 incl. HIGHLAND PARK, Wayne County, Mich.-BONDS VOTED.-The pecial election held on Aug. 4 for the purpose of voting on the issuance of HIGHLAND PARK, Middlesex County, N. J.-BOND OFFERING.enjamin F. Goodhart, Borough Collector, for an issue of $5 \%$ coupon (with privilege of registration as to principal only or as to both principal and int-
terest) storm sewer bonds, not to exceed $\$ 67,000$, no more bonds to be awarded than will produce a premium of $\$ 1,000$ over $\$ 67,000$. Denom.
$\$ 1.000$. Dated Mar, 11920 . Principal and semi-annual interest (M. \& S.) payable at the office of the Borough Collector. Due $\$ 2,000$ yearly from
Mar. 11926 to 1958 incl, and $\$ 1,000$, Mar. 11959 . Certified check for $2 \%$ of the amount of bonds bid for on an incorporated bank or trust company payable to the Borough Collector required. Bonds will be under the super-
vision of the United States Mortgage \& Trust Co. of New York, which will of the signatures of the Boreugh officials an Aug. 27 at the office of the United States Mortgage \& Trust Co. Legality

HILLSBOROUGH COUNTY (P. O. Tampa), Fla.-BOND OFFER sealed bids untii Aug. 25 for $\$ 250,0006 \%$ school bonds. Denom. $\$ 1,000$.
Interest payable semi-annually.

HOT SPRINGS SPECIAL SCHOOL DISTRICT (P. O. Hot Springs), tendent Board of Education, will receive sealed bids until Aug. 29 for $\$ 175$,-
$0005 \%$ school bonds. Denom. $\$ 1,000$.
HUBBARD, Hill County, Tex.-PRE-ELECTION SALE.-Garrett ${ }^{\text {\& }}$ Co. of Dallas have purchased an issue of $\$ 75,0005 \% \%$ water bonds at a
premium of $\$ 1,250$, equal to 101.66 , subject to their being voted at an
election to be held on Aug election to be held on Aug. 18.
HURON, Erie County, Ohio.-BOND OFFERING.-Sealed bids will
 1926 to 1934, and $\$ 67904,1935$. Certified check for $5 \%$ of the bonds
bid for, payable to the Village Olerk, required. Bonds to be delivered and
Ben paid for within 10 days from time of award. The village is also offering paving bonds, notice of offering of which was given in V. 121, p. 616 . Street -INDIANAPOLIS, Ind.-TEMPORARY LOAN OFFERED.- Sealed bids City Comptroller, for the purchase of a temporary loan of $\$ 500,000$ to payable from current revenues. Loan will be dated Aug. 141925 and will
be payable Dec. 141925 .

JACKSON, Cape Girarcleau County, Mo.-BOND SALE.-The Southeast Missour Trust Co. of Cape Girarcleau and the Mississippi
Valley Trust Co. of St. Louis, jointly, have purchased an issue of $\$ 65,000$

JACKSON COUNTY SCHOOL DISTRICT NO. 5 (P. O. Ashland) the issuance of $\$ 105,000$ school bonds by a count of 329 for to 52 against.
JACKSON TOWNSHIP, Orange County, Ind.-BOND SALE.-On Aug. 8 the $\$ 1,800.422$ coupon school building construction bonds, ofBank of West. Baden at par. Denom. $\$ 300$. Dated Aug. 81925 . Interest
annual J. \& J. Due $\$ 300$ every 6 months from Jan. 11928 to July i 1939 incl.

JACKSON UNION SCHOOL DISTRICT (Jackson), Jackson $4 \mathrm{p} . \mathrm{m}$. (eastern standard time) Aug. 21 by J. F. Clark, Secretary Board of


 the Board of Education. Paymented, Bonds to be printed and furnished by not later than Ausg 26 . Gross bonded debt very or bonds must be made $\$ 2,164,000$, assessed valuation $\$ 83,866,670$
JAY COUNTY (P. O. Portland), Ind.-BOND OFFERING,-Separate


800 Elian Roser et al. in Penn Townshing. rravel rood bonds. Denom Dated 1935 incl. 1925 . Int. M. \& N. 15. Certified check for $3 \%$ re JEFFERSON DAVIS PARISH ROAD DISTRICT NO 4 (P) O.

 1936 incl.; $\$ 1,250$ in 1937 and 1938 and $\$ 1,500$ in 1939 and 1940 . Legality will be approved by wood \& Oakley of Chicago. A
$\$ 1,000$ payable to President of Police Jury is required.
JEFFERSON PARISH (P. O. Gretna), La,-BOND OFFERING.-
C. Ellis, Superintendent Parish School Board, will receive sealed bids until Sept. 5 for $\$ 600,000$ school building bond
JOHNSON AND MIAMI COUNTIES JOINT RURAL HIGH
SCHOOL DISTRICT NO. 5 (P. O. Olathe), Kan. Sealed bids will be received until $2 \mathrm{p} . \mathrm{m}$. Aug. 18 by J. D. Young, Clerk
 to 1945 incl. A certified check for $2 \%$ of bid is required.
KAUFMAN COMMON SCHOOL DISTRICT NO. 2, Kaufman County, registered $\$ 5,00051 / 2 \%$ school bonds. Due in 5 to 20 years.

KENNER, Jeffers Paish, La, an election will be held for the purpose of voting on the question of issuing KENSINGTON PARK SANITARY DISTRICT (P. O. San Diego) anif.-BOND SALE.-The $\$ 15,0006 \%$ coupon improvement bonds offered on Aug. 6-V. 121, p. 616-were awarded to the Freeman, Camp \&
Smith Co. of Los Angeles at par. Date Aug. 11925 . Due $\$ 1,000$ Aug. 1
 KENT COUNTY (P. O. Dover), Del.-BOND OFFERING.-Sealed bids Will be received until $1 \mathrm{p} . \mathrm{m}$. Sept. 8 (to be opened $1.15 \mathrm{p} . \mathrm{m}$.) by Edgar E (with priviledge of registration as to principal only or as to both principal and interest) third series raad bonds. Denom. \$1,000. Date Oct, 11925. Principal and semi-annual interest A, \&rmers Bank, Dover. Due \$20,000 Oct. 119
KIRON, Crawford County, Iowa.-BOND ELECTION.-An election
will be held on Sept. 1 to vote on the question of issuing $\$ 3,000$ water works bonds
KNOX COUNTY (P. O. Benjamin), Tex.- BOND ELECTION.-On
Aug, 22 an election will be held for the purpose of voting on the question of Aug. 22 an election $\$ 60,000$ county hospital bonds. KNOXVILLE, Knox County, Tenn.-BOND OFFERING.-John C
 and $\$ 20,000,1942$ to 1945 , inclusive. Principal and interest (F. \& A.
payable in New York. Legality approved by Chester B. Masslich, of
New York City. A certified check for $\$ 5,000$ is required.
LA CANADA SCHOOL DISTRICT (P. O. Los Angeles), Los Angeles Supervisors, will receive sealed bids until $2 \mathrm{p} . \mathrm{m}$. Aug. 31 for $\$ 25.0005 \%$ chool bonds. Date Aug. 11925 . Denom. $\$ 1,000$. Due $\$ 1,000$ Aug. office of the County Treasurer. A certified check for $3 \%$ of bid, payable to the Chairman Board of Supervisors, is required
LA GRANGE COUNTY (P. O. La Grange), Ind.-BOND SALE--On Aug. 7 the $\$ 6,50041 / 2 \%$ coupon webster Smith, et al., gravel and road in
Springfield Township bonds offered on that date- $V$. 121 . p. 361-were Mr . H. B. Lewis of La Grange at a premium of $\$ 125$ equal to

LAKE COUNTY (P. O. Tavares), Fla.-BOND OFFERING.-T.C Smyth, Clerk. Board of County Commissioners, will receive sealed bids
until 11 a. m. Aug, 26 for $\$ 40,0006 \%$ court house bonds. Date July 1
1925 . Denom. $\$ 1,000$. Due July 1928 . Prin. and semi-annual interest payable at the National Bank of Commerce. N. Y. C. A certified cheek
for $2 \%$ of bid, payable to the Chairman Board of County Commissioners rew.
Lealed $\$ 10,00041 / 2 \%$ (city's portion) Water Street impt. bonds. Denom. $\$ 500$.
Dated Oct. 1 1925. Due $\$ 500$ yearly from Oct. 1 i 926 to 1945 incl $11,9215 \%$ (special assessment) Emily Drive paving impt. bonds. Denoms. 10 for $\$ 1,000 ; 9$ for $\$ 200$ and 1 for $\$ 121$. Dated June 1 1925. Due
$\$ 1,121$ Oct. 11926 and $\$ 1,200$ yearly from Oct. 111927 to 1935 incl.
12,023 (special assessment) Eldred Avenue paving impt. bonds.

Denoms. 12 for $\$ 1,000 ; 8$ for $\$ 500$ and 1 for $\$ 247$. Date Octs Due yearly on Oct. 1, as follows. $\$ 1,500$, i926 and 1927
$\$ 1,747,1928 ; \$ 1,500,1929$ to 1931 incl.; $\$ 2,000,1932 ; \$ 1,500,193$ $27,3635 \%$ (special assessment) Garfield Avenue paving im 27,363 Denoms. 25 for $\$ 1,000 ; 4$ for $\$ 500$ and 1 for $\$ 363$. Dated Oct.
 $50,00041,5 \%$ fire dept. (apparatus and extension) bonds. Denom to 1930 incl. and $\$ 5,000,1931$ to 1936 incl.
$20,0005 \%$ (city's portion) street improvement bonds. Denom. $\$ 1,000$.
Date Oct. 1 1925. Due $\$ 2,000$ yearly on Oct. 1 from 1926 to Principal and semi-annual interest (A. \& O.) payable at the office of the with each bid. The first seven issues are the same bonds as those men-

LAUREL, Jones County, Mise, coupon school bonds offered on Aug, $10-\mathrm{V}$. 121, p. 742 - Were awarded $\$ 2,100$, equal to 100.93 , a basis of about $4.89 \%$. Date Aug. 11925 . Due
Aug. 1 as follows: $\$ 11,000,1926$ to 1940 incl., and $\$ 12,000,1941$ to 1945 nc. Purchaser agreed to pay all expenses
LAWRENCE COUNTY (P. O. Bedford), Ind.-BOND OFFERING, The county Treasurer will rece

LEMOYNE SCHOOL DISTRICT, Cumberland County, Pa.-BOND SALE.-On Aug. 7 the $\$ 85.00041 \%$ coupon new high school bldg. bonds,
offered on that date $V$ 121. ${ }^{\text {p. }} 617$ were awarded to A. B. Leach \& Oo., Onter of Philadelphita at 104.42. . Da
In. \& A.). Due 1930 to 1953 incl.
(F.
Libertyville), Lake County, ili.-BOND OFFERING.-H. D. Ay (P. O. Chairman Finance Committee, will sell at public auction at 7 D. Aysworth, (standfor $\$ 800$. Due yearly on Sept. 1 as follows: $\$ 1,800,1927$. $\$ 2,000$. 1928 to required., Bids must nclude cost of printing the bonds The bonds are
LIMA, Allen County, Ohio-BOND SALE.-On Aug. 7 the $\$ 286,000$

 15191 of of Bidder inc. Other bidders were:
Stranahan. Harris \& Oatis, Inc., Toledo Strame of Brader-
Spanahan, Harris \& Oatis, Inc., Toledo..
Stitzee, Roriok \&o, Toledo.-.-.-.
Breed, Eliliott \& Harrison, Cinc.-.--
Otis $\&$ Co., Cleveland.
Trisle Guarantee \& Trust Co., Oinc-

David Roblson \& CO., Toledo-
N. S. Hill \& Oo, Cinc-


LINTON, Greene County, Ind.-APPROVAL OF WATER PURthe Public Service Commission of the State asking for the approval by with Commission of a certain contract heretofore executed between the city of Linton and the Linton Water Co. and the issuance of water bonds in pay-
ment therefor. A hearing on the matter was scheduled for Aug. 10 .
LITTLE FALLS TOWNSHIP (P. O. Little Falls), Passaic County N. Jylighond orFERING.- Sealed bids. will be received until 8 p. m
(dayit saving time) Aug. 24 by R. 8 . Briggs, Township Clerk, for an
 more bonds to be awarded than will produce a premium of $\$ 1,000$ over payable in lawful money of the United states of America at the Littie Falis Jaly 11927 to 1964 , inclusive. Dertified check for $2 \%$ of amount of bonds ship of Little Falls, required. Legality approved by bayable to the Townongellow, of New York. Bonds will be prepared under the supervision of
the United States Mortgage \& Trust Cos of New York, which will certify st the genuineness of the signatures of oricials and the seal impressed thereon: These
LITTLEON, Halifax County, No. Caro.-NOTE SALE.-Curtis wanger a co. of New York City have purchased an issuue of $\$ 8.000$. $515 \%$
water notes at par.
Due in 12 months. The above supersedes the report iven in V. 121, p. 617
LIVINGSTON PARISH SUB-ROAD DISTRICT NO. 1 OF ROAD 5 road bonds. offered on Auggyile), La.- 361 were awarded 12,000 Hammond Gravel Co. of Hammond at a premium of $\$ 100$. equal to 100:83. Hammond Graver o. of Hammond at a
Date June 1 1925. Duer sialy June 112
agreed to pay for printing of the bonds.

LOS ANGELES, Los Angeles County, Calif.-BOND DESCRIPTION as $41 / 2 \mathrm{~s}$ at 100.13 water works bonds awarded on Aug. 4 to a syndicate are described as follows: Date July 11925 . Denom, $\$ 1,000$ Due $\$ 50.000$ prin. and int.). Prin. and semi-ann. int. ( $J$ \& J. payable at the Coth


Valuation as a basis for tor tatationt (As
Total bonded debt, including this issue

## Water bonds

sinking funds
eal
$-\$ 2,749,501,130.00$
$110,687,862.50$
Population, 1920 census $\overline{57} \overline{6}, 6 \overline{7} \overline{3} ;$ population, estimated 1,000,000. 72.29 .08
LOWER BURRELL TOWNSHIP SCHOOL DISTRICT (P O. Sealed bids will be received until 8:3v, p. m. Aug. 25 by H. S . Weister, Secretary Board of School Directors, for $\$ 30,0004 \%$ schoil bonds. De
nom. $\$ 1.000$. Due serially in 20 years. Certified check for $\$ 300$ required.
LYNNFIELD WATER DISTRICT (P. O. Lynnfield), Essex County, Mass. BOND DESCRIPTION.- We are now in receipt of the following district to C. D. Parker \& C Co., Inc., of Boston, notice of which was thiven in V 121, p. 617: Coupon bonds, but may be reristered as to princival
and interest. Denom. $\$ 1.000$. Dated July 1 1925. Interest rate $41 / \%$
 inclusive and $\$ 2.000$. 1949 to 1955 , inclusive. $\$ 3.0001928$ to 1948 ,

McCOOK, Willow County, Nob,-BOND ELECTION.-An election
will be held on Aug. 818 for the purpose of voting on the question of issuing
$\$ 70.000$ water works improvement bonds.
McKEESPORT, Allegheny County, Pa.-BOND SALE.-On Aug. 10 $\$ 120.00041 / 2 \%$ street impt. bonds offered on that date, were awarded to
the Mellon National Bank of Pittsburgh for $\$ 121,154$, equal to 100.96 . OFFKENZIE COUNTY (P. O. Schafer), No. Dak.-CERTIFICATE Tollefson, County Auditor. for $\$ 50.000$ certificates of ind Aute 21 by Arne
Thess
Thate
Tut

McMINNVILLE, Warren County, Tenn--BONDS VOTED.-At an election held on Aug. 8 the voters authorized the issuance of the following bonds aggregating $\$ 200,000$ :
$\$ 75,000$ water works impro
$\$ 75.000$ water works improvement bonds.
60,000 street improvement bonds
65,000 street himprovement honds.
McPHERSON, McPherson County, Kan-BOND OFFERING.Clerk, for $\$ 86,00041 \% \%$ improvemant boncs. Date Aug. 15 . 1925 . Denom
$\$ 1.000$. $\$ 500$ and $\$ 600$. Due $\$ 6.000$ July 1926 to 1935 , inclusive. A cerlied cheok $2 \%$ or bia is required.
MAGNOLIA TOWNSHIP (P. O. Magnolia), Putnam County, III.-
BOND SALE.-This township bas sold an issue of road bonds in the amount $B O N D$
of $\$ 40.000$.
MANASSAS SCHOOL DISTRICT, Prince William County, Va.-

MANSFIELD, Richland County, Ohio.-BOND SALE,-On Aug. 7
the $\$ 21,1506 \%$ coupon sanitary sewer assessment bonds offered on that the $\$ 21.1506 \%$ coupon sanitary sower assessment bonds offered on that
date $\mathrm{V} .121, \mathrm{p} .362)$ were awarded to the Richland Savings Bank of Mans-


OMAPLE HEIGHTS (P. O. Bedford R. F. D.) Cuyahoga County, Ohio - BoND SALE.-On Aug, 5 the $815,626.1851 / 2 \%$ (special assess-
ment) Durham Road Sewer, District No. 2 bonds, Series 7 , offered on that
date (V. 121 p at a premium of $\$ 508$, equal to to the Milliken \& York CO. of Cleveland
at a basis of about $4.87 \%$. Dated
 (P. O. Ocala) FIa - BPI SPECIAL TAX SCHOOL DISTRICT NO. 36

required.
MARSHALL, Madison County, No. Caro--BOND OFFERING.--
 $\$ 2,0001937$ to 1949 , inclusive. Principai and semi-annual interest payable at the Hanover National Bank, New York City. Legality approved by
Storey, Thorndike. Palmer \& Dodge of Boston. A certified check for \$800, payable to the Town Treasurer is required.
MARSHALL COUNTY (P. O. Lewisburg), Tenn.-BOND OFFERING. man County Court, for $\$ 50.0005 \%$ high-school bonds. Date Aug. 11925. cipal and semi-annual interest payable at the Chemical National Bank.
MARSHALL MAGISTERIAL DISTRICT (P. O. Warrenton) on Sept. 8 for the purpose of voting on the question of issuing $\$ 120,000$
road bonds.
MARTIN COUNTY (P. O. Shoals), Ind.-BOND OFFERING.Sealed bids will be received until 12 m. Aug. 24 by William D
Treasurer, for $\$ 8,73841 / 2 \%$ bonds. Interest semi-annually.
MARYLAND (State of )-CERTIFICATE SALE.-The following two cates of indebteduess. offered on Aug. 11 (V. $121 .$, . 362 ) were awarded to Brown Bros. \& Co. of New York, and Alexander Brown P Sons of Baltimore


Assessed valuation (1925) Financial Statement.
ncluding this issue
s issue.
Net bonded debt $\qquad$
Total net bonded debt is about $1.33 \%$ of assessed vlauation.
MASON COUNTY (P. O. Maysville), Ky.-BONDS VOTED.-The election held on July 25 .
MAUMEE, Lucas County, Ohio-BOND OFFERING.-Sealed bid uill be received until 6 p . m . Aug. 31 by E. W. Masters, Viliage Clerk, for Denoms. 20 for $\$ 1,000,10$ for $\$ 500$ and 1 for $\$ 300$. Date Sept. 11925 . Village Treasurer. Due yearly on Sept. 1 as follows: $\$ 2,800,1926$, and bonds bid for, payable to the Village Treasurer, required. Bonds to be

MAYDELLE INDEPENDENT SCHOOL DISTRICT, Cherokee
County, Tex.-BONDS REGISTERED.-On Aug. 3 the State Comptroller of Texas registered $\$ 12,0005 \%$ school bonds. Due serially.
MERIDIAN, Lauderdale County, Miss.-BOND SALE.-The Me aggregating $\$ 45,000$, on Aug. 6 at a premium of $\$ 80$, equal to 100.16 , a basis of about 4.74\%:
20.000 street extension bonds. Due
Date Aug.
D

MERRILL INDEPENDENT SCHOOL DISTRICT (P. O. Le Mars), ceived until 2 p . m. Aug. 14 by George Simpson, Sec. Board of Directors,
for $\$ 35.000$ school building bonds. Date Sept. 11925 . Due serially.

MIAMI, Dade County, Fla.-NO BIDS RECEIVED-BONDS SOLD Amprovement bonds offered at $10 \mathrm{a} . \mathrm{m}$. Aug. $11-\mathrm{V} .121, \mathrm{p} .743$ - but at
ind an adjourned meeting held at 5 p. m. of the same day the bonds were Bank of New York, the Chicago Trust Co. of Chicago, Halligarten \& Co.,
New York, Marx \& Co. of Birmingham and the Atlanta National Bank of Jacksonvilie as $41 / 2 \mathrm{~s}$ at 98.66 , a basis of about $4.75 \%$. Date Aug, 11925 Due Aug. 1 as follows: $\$ 191,000$ in 1927; $\$ 181,000$ in 1928; $\$ 180,000,1929$
to 1934 incl. and $\$ 341,000$ in 1935 . MIAMI, COUNTY (P.O. Peru), Ind.- BOND OFFERING.-Sealed bids
will be received until $10 \mathrm{a} . \mathrm{m}$. Aug. 25 by Arthur C. Baldwin. County Treasurer, for the following two issues of $41 / \% \%$ coupon bonds: bonds. Denom. \$241. Due \$241 each 6 months from May 151926
to Nov. 151935 incl. Honds. Denom. $\$ 215$. Due $\$ 215$ each 6 months from May 151926
bond Dated Aug. 15 1925. Interest M. \& N. 15.
MICHIGAN (State of),-DESCRIPTION OF BONDS.-We are in the Detroit Trust Co. of Detroit at 100.365 for $41 / 2 \mathrm{~s}$, as stated in V. 121 ,
p. 491 Denom. $\$ 1,000$. Date Aug. 1 1925. Int. M. \& N. Due Aug. 11927 to 1935 incl.
MIDDLEBURY SCHOOL DISTRICT (P. O. Middlebury Center) 4 an issue of $\$ 30.000$ school bonds was voted down. The vote on the
ing ssue was 125 for to 197 against.
MINERAL WELLS, Palo Pinto County, Tex--BONDS REGISTERED refunding bonds. Due serially.

MITCHELTREE TOWNSHIP ( $\mathbf{P}$, O. Trinity Springs), Martin County Ind.-BOND OFFERING.-The Township Trustee will receive
sealed bids until 10 a . m. to-day (Aug. 15) for the purchase of an issue of

MONROE COUNTY ROAD IMPROVEMENT DISTRICT (P. O of Road Commissioners will receive sealed bids until Aug. 24 at the office of Lee \& Moore of Clarendon for $\$ 26,000$ road improvement bonds. Due
Sept. 11926 to 1939 incl. Bidders to name rate of interest. The place of
payment and denominations will be arranged to suit the purchaser.

MONTGOMERY SCHOOL TOWNSHIP (P. O. Paris Crossing) Jennings County Ind.-BOND OFFERING.- Homer McCannon,
Trustee, will receive bids until Aug. 18 for an issue of bonds amounting to Trustee
$\$ 9,002$.
MONTICELLO, Jefferson County, Fla.-BOND OFFERING.- Sealed bids will be
city bonds
MONTREAL METROPOLITAN DISTRICT, Que--LOAN AUTHOR-IZED.-Authority is given by an order-in-Council to the Montreal Metropolitan
40 years.
MORRAL VILLAGE SCHOOL DISTRICT (P. O. Morral), Marion County, Ohio.-BOND OFFERING.-Sealed bids will be received until Aug. 15 1925. Principal and semi-annual interest (M. \& N. 15) payable at the office of the Clerk Board of Education. Due $\$ 500$ yearly Sept. 15
1927 to 1933 incl. Certified check for $\$ 250$ payable to Board of Education
required
MORROW COUNTY (P. O. Heppner), Ore- - BOND ELECTION.An election will be held on Sept.
MORTON COUNTY (P. O. Mandan), No. Dak.-CERTIFICATE SALE.- The $\$ 50,000$ certificates of indebtedness offered on Aug. $4 \frac{\mathrm{~V}}{\mathrm{~V}}$.
121, p. 617 -were awarded to the Farmers State Bank of Mandan as $51 / \mathrm{s}$ at par.
MUSTANG CONSOLIDATED SCHOOL DISTRICT NO. 69, Canadian County, Okla.-BOND SALE.-The Farmers National Bank of Oklahoma City has purchased an issue of $\$ 25,0005 \%$ sch
premium of $\$ 125$ equal to 100.50 . Due serially for 10 years.

NEBO SCHOOL DISTRICT (P. O. Provo), Utah County, Utah.an issue of $\$ 175,00041 / 4 \%$ tax anticipation notes on a $4.30 \%$ basis. Date
July 11925 Denom. $\$ 1,000$ Due Feb. 11926 . The above supersedes the report given in V. 121, p. 362 .
NELSON TOWNSHIP SCHOOL DISTRICT NO. 5 (P. O. Cedar Springs,
July 10 John Nuveen \& Co. of Chicago purchased an issue of $8100,00041 / \mathrm{\%} \%$
new high school building bonds at 102.357 , a basis of about $4.32 \%$. Deomination $\$ 1,000$. Mar. 11927 to 1936 incl. $\$ 3,000,1937$ to 1942 incl.. $\$ 700,1943$ to 1948
incl. $\$ 5,000,1949$ to 1952 incl.and $\$ 6,000,1953$ to 1955 incl. (average 1 ife
of bonds 18 2-3 years). Legality approved by Chapman, Cutler \& Parker Financial Statement.
Estimated true value of property - 1924 -
Assessed valuation for taxation
Total bonded debt (this issue only)
$1,100,000$ 853,865
100,000 Population (official estimate) 1,225 .
The sale of the above bonds was already given in V. 121, p. 488, but under
he caption of "Cedar Springs School District, Mich." he caption of "Cedar Springs School District, Mich.
NEVADA, Vernon County, Mo.-BOND SALE.-The First National
Bank of Nevada has purchased an issue of $\$ 15,000$ subway bonds.
NEVADA IRRIGATION DISTRICT (P, O. Grass Valley), Nevada M. July $30-\mathrm{V}$. 121 . pewis \& Co. of Los Angeles as $51 / 2 \mathrm{~s}$ at 93.20 . We reported the notice of offering of these bongls under the incorrect caption "Nevada
NEW ALBIN, Allamakee County, Ia.-BOND OFFERING.-R. G water works bonds. will receive sealed bids until Aug. 17 for $\$ 23,00041 / 2 \%$
NEW BRITAIN, Hartford County, Conn.-BOND OFFERING.Edward F. Hall, President of the Board of Finance and Taxation, for the following "4. "Subway Fund" Third Series bonds, payable \$5,000 Aug. 11926 150.000 "Sewer Fund" Thirteenth Series bonds, payable $\$ 5,000$ Aug. 560,000 "School" bonds, Nineteenth Series, payable \$20,000 Aug, 11926 Dated Aug. 11925. Prin. and semi-ann. int. (F. \& A.) payable at the
New Britain National Bank, New Britain. Bonds engraved under the upervision of and certified as to genuineness by the First National Bank of Dodge, whose opinion will be furnished the purchaser. All legal papers ncident to these issues will be filed with the above bank, where they may be inspected at any time. Delivery of bonds to be made on or about Aug. 19

Debt Statement of City of New Britain, Aug. 41925.


sinking funds...................................... 240,495 57-1,670.49557

Population, Census 1920, 59,316 .
NEW HOPE SCHOOL DISTRICT, Calif.-BOND DESCRIPTION Francisco at $105.16-\mathrm{V} .121$, purchased by Dean, Witter \& Co. of San at the rate of $51 / 2 \%$ and are described as follows. Date June 161925 .
Denem. $\$ 1,000$. Due $\$ 1,000$ yearly, 1926 to 1945 incl. Interest payable
J. \& D.

NEW PORT RICHEY, Pasco County, Fla.-BOND SALE.-J. R. Durrance \& Co. of Tampa have purch
at a premium of $\$ 100$ equal to 100.06 .
NEWTON COUNTY (P. O. Covington), Ga.-BOND SALE.-Bell Speas \& Co. of Atlanta have purchased an issue of $\$ 20.0005 \%$ road bonds at
100.40 a basis of about $4.75 \%$. Due $\$ 5,000$ Dec. 11926 to 1929 incl. Actual value, estimate
Assessed valuation, 1925 .
Total bonded debt outstanding.
Population, 1920 census
-----
\$15,000,000

NIAGARA SCHOOL DISTRICT NO. 5 (P. O. La Salle) County, N. Y.-BOND SALE,-On Aug, 7 the Niagara County Savings coupon school bonds offered on that date (V, 121. . . 744), paying a preDue $\$ 500$ yearly on July 1 from 1926 to 1944, inclusive
NILES, Trumbull County, Ohio.-BOND OFFERING.-Sealed bids
 Co., Niles, Due $\$ 2,000$ yearly from Oct. 11926 to 1935 , inclusive. Certifi-

NORTHAMPTON, Hampshire County, Mass.-TEMPORARY LOAN The temporary loan of $\$ 225,000$, offered on Aug. 11 (V. 121 , p. 744 ), fllow. Date Aug. 13 1925. Due Feb. 151926.
NORTH BEND, Dodge County, Neb.-BOND SALE.- The Omaha
Trust Co. of Omaha has purchased an issue of $\$ 50,000$ refunding bonds.
NORTH CANTON, Stark County, Ohio.-BOND OFFERING.Sealed bids will be received until 12 m . (eastern standard time) Sept. 4 by
Ed. McCarty, Village Clerk, for the following $6 \%$ bonds:
$\$ 15,000$ village hall bonds. Denom. $\$ 1,000$. Dated Aug. 1 1925. Due 18,300 Hower Street special assessment paving bonds. Denom. $\$ 500$,
 1927 to Sept. 11928 inclusive, $\$ 500$ March 1 1929, $\$ 1,000$ Sept.
1929 to Sept. 11931 inclusive, $\$ 500$ March $1932, \$ 1,000$ Sept.
1932 to Sept. 11934 inclusive, $\$ 800$ March 1 1935, and $\$ 1,00$
4,900 (village's portion) Howe Street paving bonds. Denom. $\$ 300$, (village's portion $\$ 400$. Dated Sept. 11925 . Due $\$ 300$ every six
except one for 1934 , inclusive, and $\$ 400$
months from March 1927 to March 1193
Interest M. \& S. Certified check for $5 \%$ of the amount of bonds bid for, payable to the Village Treasurer, required. Bon

NORTHFIELD, Summit County, Ohio--BOND OFFERING.-Sealed
is will be received until 12 m . Sept. 11 by C. S. Machwart, Village Clerk, for $\$ 19,237505 \%$ (village's portion) pavement bonds. Denom Dated July 11925 . Interest A. \& O. Due yearly on Oct. 1 as follows:
$\$ 2,237501926, \$ 2,0001927$ to 1933 , incl., and $\$ 3,0001934$. Certified
check for $5 \%$, payable to the Village Treasurer, required. NORTH HEMPSTEAD (Great Neck Sewer District), Nassau Neck Sewer District bonds, offered on that date ( $\mathrm{V}, 121, \mathrm{p} .618$ ), were awarded to Great Neck Trust Co. of Great Neck at 105.49 for $5 s$, a basis
of about $4.00 \%$. Date July 11925 . Due $\$ 1,000$ yearly from July 11926 NORTH HEMPSTEAD AND HEMPSTEAD-UNION FREE SCHOOL BOND OFFERING. Sealed bids will be received until 8 p . m . (daylight savnom. \$1,000. Dated July 11925. Principal and semi-annual interest $\mathrm{J} . \& \mathrm{~J}$. payable at the Bank of New
Hyde Park. New Hyde Park. Due $\$ 5,000$ yearly from Jan. 11927 to 1986
incl. Certified check for $2 \%$ of the bonds bid for payable to the District Treasurer require
OCOEE, Orange County, Fla.-BOND SALE. - Wright, Warlow \&
o., of Orlando, have purchased an issue of $\$ 20,0006 \%$ water-works bonds. O'DONNELL, Lynn County, Tex.-BONDS DEFEATED.-The proposition to issue $\$ 65,000$ water-works bonds and $\$ 25,000$ drainage bonds,
submitted to a vote of the people at the election held on Aug. 6 (V. 121, p.
OLIVE SCHOOL TOWNSHIP (P. O. New Carlisle), St Joseph County, Ind.-BOND OFFERING. - Sealed bids will be received until school bonds. Denom. $\$ 1,000$. Dated Aug. 1925 . Interest F . \& A Due $\$ 1,000$ yearly from Aug. 1926 to 1930 , inclusive. Certified check
(or certificate of deposit) for $3 \%$ of the amount of bid, payable to the above 0
ONECO SCHOOL DISTRICT NO. 21 (P. O. Daytona), Manatee County, Fla.-BOND SALE. The $\$ 10.0006 \%$ coupon school Cond Toledo, at a premium or $\$ 41$, equal to $104.11 \mathrm{Ma}^{\text {a }}$ 名 19 asis of about $5.73 \%$. Interest payable

ONEIDA, Madison County, N. Y.-BOND OFFERING INDEFINITEY POS the offering of the $\$ 40,00041 / 4 \%$ or 412 pavin series $\mathrm{K}-3$ bonds, which was to have taken place on Aug . iegislation for cities.
ORANGE, Orange County, Calif.-BOND ELECTION.-An election will be held on Sept.
$\$ 125.000$ water bonds.
ORLANDO, Orange County, Fla.-BOND OFFERING.-Sealed bids Fill be received until 11 a. m. to-day (Aug. 15), by J. A. Stinson, City ClerDue Aug. 15 as follows: $\$ 43,5001935$ and 1945 and $\$ 44,0001955$ and 1965 Principal and int
New York City. Legality approved by John C. Thomson, New Yor City. A certified check for $\$ 3,500$ is required.
OXFORD, Chenango County, N. Y.-BOND OFFERING.-Sealed bids will be received until 7:30 p.m. Aug. 20 by Burdett H. Loomis, Village Denom. $\$ 1,000$. Dated Sept 11925 . Interest M. \& S. Due yearly on Bidders may bid for less rate of interest than $6 \%$ expressed in a multiple
of $1-20$ th of $1 \%$. Legality approved by Clay \& Dillon, of New York. PADUCAH, McCracken County, Ky-BOND DESCRIPTION Bank of Paducah at 102.82 (V. 121, p. 618) bear interest at the rate of $6 \%$
and are described as follows: Date June 1 1925. Due serially in 1 to 10 PALM BEACH COUNTY SPECIAL ROAD AND BRIDGE DISTRICT NO. 11 (P. O. West Palm Beach), Fla, -BOND OFFERING.-Fred E renno, Clerk Board of County Commissioners, will receive sealed bid.
until 10 a. m . Sept. 2 for $\$ 990,00051 / 2 \%$ road bonds. Date Sept. 1 I 1925 .
Denom. $\$ 1.000$ Due Sept. 1 as follows: $\$ 20.000$ in 1930 and 1931, $\$ 21,000$ in $1932, \$ 22.000$ in $1933, \$ 24.000$ in $1934, \$ 25.000$ in $1935, \$ 26,000$ in 1936.
$\$ 28.000$ in $1937, \$ 29.000$ in $1938, \$ 31.000$ in $1939, \$ 32.000$ in $1940, \$ 34,000$
in $1941 . .36 .000$ in $1942, \$ 38.000$ in $1943, \$ 40,000$ in $1944, \$ 42.000$ in 1945. \$45,000 in 1946, $\$ 47,000$ in $1947, \$ 50,000$ in $1948, \$ 53,000$ in $1949, \$ 56,000$ 1954 , and $\$ 15.000$ in 1955 . Principal and interest (M. \& S.) payable at PARIS, Logan County, Ark.-BOND SALE.-W. J. Herring of Little Rock has purchased an issue of $\$ 24,50051 / 4 \%$ funding bonds at a premium
of $\$ 14150$, equal to 100.57 . Interest payable semi-annually. Due in 5 years.
PASADENA, Los Angeles County, Calif.-BONDS VOTED.- At an election held recently the voters authorized the issuan
improvement bonds by a count of 63 for to 4 against.
PEABODY, Essex County, Mass.-TEMPORARY LOAN.-On Aug. 13 a temporary loan of $\$ 100,000$ was awarded to the Warren National Bank
of Peabody on a $3.53 \%$ discount basis plus a premium of $\$ 200$. Date Aug. 13 1925. Due Dec. 151925.
PERTH AMBOY, Middlesex County, N. J.-BOND SALE.-On
Aug. 13 the two issues of $4^{3} 4 \%$ coupon (with privilege of registration as to Aug. principal only or as to both principal and interest) offered on that date (V. 121, p. 244) were awarded to the Perth Amboy $\$ 20.000$ school bonds at $\$ 20,190$, equal to 100.95 , a basis of about $4.63 \%$. 45,000 water bonds. Series "U" at $\$ 45,526.50$ equal to 101.17, a basis of about $4.63 \%$. Due vearly on A
to 1947 inclusive and $\$ 1,000,1948$.
Aug. 11925 .

PETERSBURG, Dinwiddie County, Va.-BOND SALE.-Frederick E. Nolting \& Co. of Richmond and Harris, Forbes \& Co. of New York, jointly, were awarded on Aug. 10 the following $41 / 2 \%$ bonds, aggregating
$\$ 350.000$, at a premium of $\$ 3,220$, equal to $100.92:$ $\$ 250.000$ permanent public improvement bonds. Due in 40 years.
100.000 permanent public improvement bonds. Due in 20 years. N. Y.C. Bonds are registterable as to principal or principal and interest. Legality approved by forion and construction of permanent improvements, including the junior high school, the new armory, health center, Appomottox bridge and paving certain streets.
NOTE SALEE. On the same date an issue of $\$ 175,00041 / 2 \%$ tax anticipation notes $m$ mium of $\$ 456.75$, equal to 100.26 , a basis of about $4.23 \%$. Date Aug. 1 mium of $\$ 456.75$, equal to 100.26 , a
1925 . Due Aug. 1 11926 . Prin. and. payable at the Guaranty_Trust
Co., N. C.

PIKE COUNTY (P. O. Petersburg), Ind.-BOND ofFERING.Treasurer, for $\$ 22,400441 / \%$ Homer Hawkins et al. in Washington Town-
ship highway impt. bonds. Denom. 8640 . Prin. afd semi-ann. int
 very six months from May 151926 to May 151943 incl.
PILGER, Stanton County, Neb--BOND SALE.-The Peters Trust
 PITTSBURGH, ealed proposals will Allegheny County, Pa.-BOND offering.ollowing two issue H. Henderson, city Controller, for the purchase of the $\$ 150,000$ publisc safety bonds. Dus $\$ 55.000,1926$ to 1955 incl. The bond re coupon bonds of $\$ 1,000$ denominations but may be exchanged for registered bonds in denominations of \$100 each or a multiple bern or boxch surrendered in in exchange therefor.
bond
registered current revenue bonds. Due June 1 1926, optional at 300,000 registered current revenue bonds. Due June 1 1926, optional at Date of bonds bid for on a national bank ori trust company of the amount city of Pittsburgh, required. Bonds are advertised free from State tax and bids therefor must be made upon blank forms which may be obtained from
the City Controller. Legality approved by Moorhead \& Knox of Pittsburgh. POCATELLO, Bannock County, Idaho- BOND SALE.-Benwell \& Interest payable semi-annually.
POLK COUNTY (P. O. Osceola), Neb.-BOND SALE.-The United house bonds at a premina has purchased an issue of $\$ 105,00041 / 2 \%$ court
PONCA, Dixon County, Neb.-BONDS VOTED.-At an election held recently the voters authorized the iss ance of $\$ 10,000$ water extension bonds

PONCA, Dixon County, Neb-BOND SALE.-James T. Wachobr\& Co. of Omaha have purchased an issue of s18.000 $5 \%$ refunding bonds
Date July 11925 . Due July 11936 , optional 1926 to 1935 incl.
PORT OF BAY CITY (P. O. Garibaldi), Till
BOND DESCRIPTION.-The $\$ 51,000$ coupon refumding bounts purchased basis of about $5.79 \%$ bear interest at the rate ot of $6 \%$ and are deccribed as
follows: Date cipal and interest (J. \& J.), payable at the fiscal agency of the State of Oregon in New York City.: Legality approved by Teal, Winfree, Johnson
\& Meculloch of Portland: Assessed valuation of taxabie proncial Statement. 1924 .
Total bonded indebtedness, including this issue
Population, estimated

## Total bonded indebtedness, including this issue

$\$ 10,114.540$
FORT JERVIS, Orange County, N. Y. -BOND OFFERING.-Sealed bids will be received until 8 p. m. Sept. 3. by John F. Claery City. Clerk, for New. York exchange Due $\$ 5.000$ yearly from July 11926 to 1930 incl. Certified check for $\$ 500$ required.

- PORTO RICO (Government of).-BIDS.- The following is a list of bids for the $\$ 125.00041 / 2 \%$ irrigation bonds awarded to Blair \& Co and
the Chase Securities Corp., both of New York, at 103.40 a basis of about
$4.33 \%-\mathrm{V}$. 121 , Baker, Watts \& Co.. Balt_Rate Bid. $\mid$ Harris, Forbes \& Co., N. Y Rate Bid. 102.079



POTOMAC, Westmoreland County, Va-BOND OFFERING-John W. Varney, Town Treasurer, will receive sealed bids until 12 m . Aug. 25
for 84,0005 and $51 / 2 \%$ fire engine building, auditorium and jail constrin tion coupon bonds Date Sept. 1925 . Denom. $\$ 1,000$. Due Sept. 1
as follows: $\$ 4,000$ in 1931 and $\$ 5,0001932$ to 1935 incl. Prin. and int QUINCY, Norfolk County. A certified check for $\$ 250$ is required. QUINCY, Norfolk County, Mass.-DESCRIPTION OF BONDS.-
 scription:
$\$ 54.000$ street construction loan, payable $\$ 6.000$ July 11926 to 1934 , incl.
55.000 sewer loan, payable $\$ 11$.000 July 1 1 1926 to 1930. inclusive.
 Coupon bonds of 1 , pay denominations. Dated July 1925 . inclusive. Principal and semi-annual interest (J. \& J.) payabie at the Old Colony Trust Co.
Boston. Legality approved by Story Thorndike Paimer \& Dodge of
Boston. The price paid for the bonds is Financial Statement July 11925.
Net assessed valuation 1924 -..................................
Total debt (including these issues)
Total debt (including these issues)
Water debt inncluded in above)
Sinking funds
$393,499.525$
3.424 .500

## Population, 60.000 .


RANDOLPH, Cattaraugus County, N. Y.-BOND SALE - On Aug. onds at par for $41 / \mathrm{s}$. Denom. $\$ 1.000$. Date 11025 Street impt. Aus, 11926 to 1935 incl. Bonds are payable at the State Bank of Ran-
dolph.
RAVENNA, Portage County, Ohio--BOND SALE.-On Aug. 10
he following two issues of $5 \%$ bonds offered on Aug. $10 \mathrm{~V} .121, \mathrm{p} 363$ and the following two issues of $5 \%$ bonds offered on Aug. 10 (V. 121 , p. 363 and
618 were awarded to Seasongood \& Mayer of Cincinnati at a premium of $\$ 332$ equal to 10157 , a basis of about $464 \%$ : 6 .
$\$ 4,53167$ (special assessment)
Prospect Street bonds. Due Sept. 1 as
 Date Aug. $\begin{aligned} & \text { as follows: } 1925 . \\ & \$ 2,000 \\ & 1926\end{aligned}$ to 1932, incl., and $\$ 2,514251933$.
REDFORD, Wayne County, Mich.- BOND SALEE,-On July 22 ,
S31.
 Aug. 1 i955.
RICH SQUARE, Northampton Gounty, No. Caro--BOND SALE.2464 -were awarded to Durfee, Niles \& $\&$ Co. of Toledo at a premium of \$7e $\$ 1,000$ yearly 1926 to a basis of about $5.99 \%$. Date May 11925
RIDGELY, Lake County, Tenn.- BOND OFFERING.-Mayor J. S. S .
Riley will rececive sealed bids until 2 p . m . Aug. 17 for $\$ 7,000$ sidewalk bonds
ROCKFORD, Winnebago County, III.-BOND SALE.-The $\$ 250,000$
bridge construction bonds offered on Aug. 6 (V. 121. p. 363) were a warded oridge construction bonds orfered on Aug. 6 (V. 12. D. 363 were awarded
to B. J. Van Ingen \&o. and the Federal Securities Corporation both of
Chicago, jointly, for $\$ 250,134$, equal to 100.05 , for 414 s . Dated March 1 Chica.


ROCK POINT LOCAL TAX SCHOOL DISTRICT (P. O. Burgaw),
Pender County, No. Caro.
BOND DESCRIPTION. The $\$ 30.000$ gis coupon school bonds awarded to Prudden \& Co. of Toledo (V. 121 , p. 493
are described as follows: Date July 11925 . Denom. $\$ 1,000$ Due serially July 11926 to 1955 incl. Int. payable J. \& J.
ROSEDALE SCHOOL DISTRICT NO. 5 (P. O. Cando), Towner trict Clerk, will receive sealed bids until 2 p . M. Aug. 21 for $\$ 9,000$ certift certified check for $5 \%$ of bid, payable to the District Treasurer, is required
ST. ALBANS, Franklin County, Vt.-BOND offFERING.-Sealed
ds will be received until $10: 30 \mathrm{a} . \mathrm{m}$. (standard time) Aug. 21 by B. M Hopkins. City Treasurer, for $\$ 65.0004 \%$ coupon public impt. bonds. Denom. S1,000. Date Sept. 15 1925. Prin. and semi-ann. int. (M. \& S
 Ropes, Gray, Boyden \& Perkins, whose opinion will be furnished the purchaser. All legal papers incident to this issue will be field with the
above bank, where they nay be nspected at any time. Delivery or bonds
to be made on or about Sept. 15 at the First National Water bonds

Financial Statement Aug. 11925.
Total bonded debt (not including this issue)
Total value of real and personal estates, 1924

ST. CLAIR COUNTY (P. O. Port Huron), Mich.-BOND SALE.-
 $\$ 32,000$ Covert Coad
$\$ 32.000$ Covert Road Assessment District No. 77 road bonds.
56.500 Covert Road Assessment District No. 30 road bonds.
178.000 Covert Road Assessment District No. 37 road bonds.
Dated July 1 1925. Assessment District No. Nue serially 1 to 10 years. road bonds.
190,
ST. JOHNSBURY, Caledonia County, Vt.-BOND ofFERING.Bradley, Village Treasurer, for $8119,000414 \%$ coupon refunding bonds.
 Aug 1 as follows. $\$ 6.000$ Mass.) at option of the holder. Due yearly on
to 1944 incl. and $\$ 5.000,1945$. These
bond by the First National Bank or Boston; their legality will be bepproved by
Ropes, Gray Boyden \& Perkins popes, Gray Boyden \& Perkins, whose opinion will be furnished the
abochase. All legal papers incident to this issue will be filed with the atove bank where they may be inspected at any time. Delivery of bonds
to purchaser to be made on or about Aug. 21 at the First National Bank of
Boston. to purch
Boston.
Last assessed Financial Statement July 281925.
Total debt of the villa, 1924 (not including current indebtedness
incurred in anticipation of 1925 Vilage taxes) Incurred in anticipation of 1925 Village
Accumulated fund for retiring water bonds
*Of which $369,000.00$
$18,289.46$

ST. JOSEPH COUNTY (P. O. South Bend), Ind.-BOND SALE.On Aug. 12 the three issues of $41 / 3$ O Coupon bonds, offered on that date
V. 121, p. 744 -were awarded to J. F. Wild $\&$ O. of Indianapolis as fol
Y14,000 Peter Schumacher, et al. free gravel road in Penn. Township
bonds at a premium of $\$ 20390$ equal to 101.456 , a basis of about $4.20 \%$ Denom s700. Due $\$ 700$ each 6 months from May 15
1926 to Nov. 15 i 935 incl.
19,000 Jerry R. Woodward, et al. free gravel road in Penn. Township bonds at a premium of $\$ 27685$ egual to 101.457 a a basis of about
$4.20 \%$. Denom. $\$ 950$. Due $\$ 950$ each 6 months from May 15
1926 to Nov. 151935 incl.
23,000 Alertes W . Zents. et al... Free gravel road in Greene Township bonds at a premium of $\$ 33655$ equal to 101.463 , a basis of about $4.20 \%$.
Denom. $\$ 1,150$ Due $\$ 1,150$ every 6 months from May 151926
to Nov. 151935 incl. to Nov. 151935 incl.
ST. LUCIE COUNTY SPECIAL ROAD AND BRIDGE DISTRICT
 $\$ 1,000,1927$ to 1930 . inclusive: $\$ 2,000,1931$ to 1933, inclusive; $\$ 3.000$.
SAGINAW COUNTY (P.O. Saginaw), Mich.-BONDS OFFERED.- -1 sealed bids were received until $12: 30$ p. m. (central standard time) Aug. 13
by the Board of County Road Commmissioners for the following three issues $\$ 25.900$ District No. 95 bonds. Due in 5 years.
11.100 District No. 101 bonds. Due in 7 years.
30,350 Distren
30,350 District No. 52 bonds. Due in 5 years.
 SALEM, Columbiana County, Ohio-BOND OFFERING.-Separate Auditor, for the following $5 \%$ coupon bonds:

July 1 1925. Due Yearly on Oct. 1 as foptlows $\$ \$ 40073$. Dated
$\$ 4,000,1907$ to 1929 incl., and $\$ 3$, 1926 :
$32,16500 \$ 44,000,1920$ extension bonds. Denom. $\$ 1,000$, except 1 for
12,00937 (city's' portion) Rooseveit. Ave. resurfacing bonds. Denom

Int. A. $\&$ \&. Certified check for $2 \%$ of the amount of bonds bid for,
payable to the city Treasurer, required with each bid. Bonds to be depayable to the city Treasurer, required with each bid.
livered and paid for within 10 days from time of award.
SALEM, Rockingham County, N. H-GOND DESCRIPTION.-The
$\$ 15,0004 \%$ coupon water bonds purchased by Hesis, Inc., of $4.4 \%$ counpon water bonds purchased by Harris, Forbes \& Co., Dated July 1 1925. Denom. $\$ 1,000$. Due $\$ 1,000$ yearly from July 11926

SALIDA
of Denver have purfe County, Colo- - BOND $S A L E$.-Boettcher \& Co.
at 100 .
Sricht SBURY, Chariton County, Mo-BOND SALE.-The Prescott $41 / 2 \%$ coupon water of Kands at a discount op harchased an issue of $\$ 35.000$ Aug. 1 1925. Denom. $\$ 500$ and $\$ 1,000$. Due in 1930 to 1945.
SAN PETE COUNTY (P. O. Manti), Utah.-BOND SALE.-The State Board of Loan Commissioners has purchased an issue of $\$ 30,00043 / 2 \%$
road bonds.

SOANTA ROSA COUNTY SPECIAL ROAD \& BRIDGE DISTRICT $\$ 15.0006 \%$ rad and bridge bonds offered on Aug. 3 (V.121, p. 494) were
SANTA ROSA COUNTY SPECIAL TAX SCHOOL DISTRICT NO of Pubic Instructiona- BOND OFFERTNG.-J. S. Cox. Charrman Boar
 Oity Bank, New York City. A certified check for $2 \%$ of bid is required.
SARASOTA HEIGHTS (PiO. Sarasota), Sarasota County, Fla.-
BOND OFFERING.-Sealed bids will be received until Sept. 4 by J. W. Tatum, Town Cleri, for $\$ 80.0006 \%$ retaining wall bonds. Denom. $\$ 500$.

SARATOGA TOWNSHIP SCHOOL DISTRICT (P. O. Wilson), tered school bonds offered on Aug. 5 (V.121, p. 364) were awarded to Prudden \& Co. or Toledo as 5 s at a premium of $\$ 11$, equal to 100.05 . a basis of
dobut $4.99 \%$ Date Aug. 1 1925. Due $\$ 1,000$ Feb. 11927 to 1946 incl.
ather Braidders- Bosworth \& Oo
W. L. Slayton \& Co

| Rate | Price. |
| ---: | ---: |
| $51 / 2 \%$ | $\$ 20.213$ |
| $51 \% \%$ | 20.130 |
| $513 \%$ | 20.017 |

SCARSDALE, Westchester County, N. Y.-BOND SALE.-On Aug. 11 the following four issues of $41 \%$, coupon bonds, aggregating 8106.500
offered on that date (V. 121, p. 745 ) Bank of Scarsdale as follows.
$\$ 2,500$ fire house site bonds at 100.026 , a basis of about $4.24 \%$. Denom.
$\$ 500$. Due $\$ 500$ yearly from Aug. 1926 to 1930 , inclusive.


75,000 fircussive. Nouse 2 bonds at 100.62 , a basis of about $4.175 \%$. Denom.
$\$ 1,000$ except one for $\$ 700$. Due $\$ 3,750$ yearly from Aug. 11926 to 1945, inclusive.
ed Aug. 11925 .
Dated Aug. 11925.
SCOTIA, Schenectady County, N. Y.-BOND OFFERING.-
Sealed bids will be recelved until 8 p . m . (daylight saving time) Aug. 17
 privilege of registration) bonds at not exceeding $6 \%$ interest:
$\$ 50,000$ Fifth Street impto bonds.
from Sept. 11926 to 1935 incl. 16,000 Prom Sept. 1 Washington Avenue street imp. impt. bonds. Denom. $\$ 800$. Due
 6,000 Mekinney Street impt bonds. Denom. $\$ 600$. Due $\$ 600$ yearly 16,000 Mohawk Avenue street impl. bonds. Denom. $\$ 1,000$. Due 14,000 sewer bearly on Sept. 11926 to 1941 incl. 1 Denom. $\$ 1,000$. Due $\$ 1,000$ Sept. 11926 to 1939
inclusive. Dated Sept. ${ }^{1}$ 1925. Prin, and semi-ann. int. (J. \& J.) payable at the
Glenville Bank of Scotia. A certified check for 2 . of the amount of bonds
oid for, payable to the Village of Scotia, required.
SEBASTIAN, Saint Lucie County, Fla.-BOND OFFERING.--L. O Baugman, Citty Clerk, will receive sealed bids until 8 p. M. Aug. 24 for
$\$ 50,0006 \%$ electric and ice plant bonds. Date Sept. 1 1925. Due in 1 to 10

 945 incl. Int. payable annually (July 1)
SELMA, Dallas County, Ala -BONDS VOTED.-At an election held
n Aug. 7 the voters authorized the issuance of $\$ 150.000$ sewerage system on Aug. 7 the voters authorized the issuance
bonds by a count of 555 for to 427 against.
SEMINOLE COUNTY (P. O. Sanford), FIa.-BOND SALE.-The


 $\$ 44,000$ in $1950, \$ 46,000$ in $1951, \$ 48,000$ in $1952, \$ 50,000$ in $1953, \$ 55,000$
in 1954 and $\$ 70.000$ in 1955 . SENECA COUNTY (P. uditor, for $\$ 8,6005 \%$ couptil io a. m. Aug. 14 by A. B. Powell. County
 office ind De yearly on oct. 1 as follows: $\$ 600,1926$ and $\$ 1,000,1927$ to
1934inc. A certified check for $\$ 170$ payable to the above County Auditor,
required.
SHARPSVILLE, Mercer County, Pa.-DESCRIPTION OF BONDS.We are in receipt of the following additional data regarding the $\$ 85.000$
sewage disposal bonds, sold to the Mellon National Bank of Pittsburgh. notice of which was given in V. 121, p. 619 , Coupon bonds of $\$ 1.000$ Interest rate 41/\% (not $41 / \%$ as reported in the above reference, payable
semi-annually
, purchased on July 8 and the price paid was 102.944 , a basis of about $4.045 \%$ SHELBY COUNTY (P. O. Shelbyville), Ind.-BOND OFFERING. ney. County Treasurer, for the following two issues of 5\% road bonds:
$\$ 7,620$ Shelby Townsip bonds. Denom. $\$ 381$ Due $\$ 381$ every six
 Dated Aug. 51925.
SHELBY COUNTY SCHOOL DISTRICT NO. 103 (P. O. Stewardson), bll.- BOND SALEE.-An issue of $\$ 14,0006 \%$ school building bonds 81.000 Dated Aug. 11925 . Principal and annual int. (Aug, 1) payable of the above named company. Due $\$ 1,000$ Aug. ${ }^{1} 1927$ to to 1940 incl.
Legality approved by Chapman. Cutler \& Parker of Chicago. SHERBURNE COUNTY (P. O. EIk River), Minn--BOND SALE.-
The $\$ 2.100$ ditch bonds offered on April 2 (V. 120, p. 1655) were awarded the bank or aik River of Elk River as $41 / 28$ at par.
SHERMAN COUNTY SCHOOL DISTRICT NO. 8 (P. O. Rockville),
Neb.-BOND DESCRIPTION.-The $\$ 30.0005 \%$ school building bonds
 1926 to 1930 incl.: $\$ 2.000$. 1931 to 1935 incl. $\$ 2.500$. 1936 to 1940 incl. Treasurer in Loup City. Legality approved by Chapman, Cutler \& Parker of Chicago.

Financial Statement

SOUTH BEND, St. Joseph County, Ind.-BOND ofFERING.
Sealed proposals will be received until 11 a. M. Aug. 24 by Herman A.
 Certified check for $1 \% \%$ of the amount of bonds bid for, payable to the city of
South Bend, required.
SOUTH EUCLID, Cuyahoga County.-BOND OFFERING.-Sealed Sids will be reaeived untill 12 m . (eastern standard time) Sept. 1 by Paul H. H .
Prasse. Village Olerk, at his orfice No. 900 Marshall Building, Oleveland,

 one making the bid payable to the Village Treasurer, required. Bonds will
be delivered to purchaser on Sept. SOUTH LAKE SPECIAL ROAD AND BRIDGE DISTRICT (P. O.
Tavares) Lake County, Fla.-BOND OFFERING.-Sealed bids will be Tavares) Lake County, Fla.-BOND OFFERTNG.-Sealed bids will be

Commissioners, for $\$ 12,0006 \%$ road and bridge bonds. Date July 11925 .
Denom. $\$ 1,000$. Prin. and semi-annual int. payable at the National Bank Denom. $\$ 1,000$. Prin. and semi-annual int. payable at the National Bank
of Commerce, $\mathbf{N}$. Y. C . A certified check for $2 \%$ of bid, payable to the Chairman Board of County Commissioners is required.
SPRAGUEVILLE, Jackson County, Iowa- BOND OFFERING. $\$ 2,00041 / 2 \%$ electric transmission line bonds. Due in 1941 .
SPRING CREEK SCHOOL DISTRICT (P. O. Amite), Tanipahoa
Parish, La.-BOND chased an issue of $\$ 12,000$ school bonds at par
STARKVILLE, Okitibbeha County, Miss.-BOND SALE.-The
Oentral state National Bank of Memphis has purchased an issue of $\$ 100,000$ $51 / 2 \%$ school bonds. Date Aug. 1 1925. Due Aug. 11926
STEELTON, Dauphin County, Pa.-BOND ELECTION.-On Sept. bonds for the following purposes:
$\$ 40,000$ for repaving and recurbing streets.
50,000 for replacing water mains
45,000 for addition to municipal building
25,000 or replacing fire aparatus.
STEUBEN COUNTY (P. O. Angola), Ind-BOND SALE.-On Aug, 8 the $\$ 6.10041 / 2 \%$ coupon William Chrysler et al. road construction about $4.225 \%$. Dated July 61925 . Due $\$ 305$ every six months from May 151926 to Nov. 151935 , inclusive.
STEVENS COUNTY SCHOOL DISTRICT NO. 3 (P. O. Coleville), Wash.-BOND SALE.-The State of Washington has purchased an issue of
$\$ 16,0005 \%$ school coupon bonds at par. Due in 1940 optional after 2 years. STORM LAKE SCHOOL DISTRICT, Buena Vista County, Iowa--
BOND DESCRIPTION.-The $\$ 35,000-44 \%$ coupon school refunding bonds awarded to Geo. M. Bechtel \& Co. of Davenport at 100.04 (V. 121, p. 494)

SUMMERVILLE SCHOOL DISTRICT, Chattooga County, Ga.BOND OFFERING.-C. L, Hale, Chairman Board of Trustees, wil receive
sealed bids until Aug. 20 for $\$ 15,0005 \%$ school bonds. Interest payable semi-annually
SUMMIT COUNTY (P. O. Akron), Ohio--BOND VOTED.-The
voters approved the issuance of $\$ 67,000$ county bonds at an election held voters app
SUMNER COUNTY (P. O. Gallatin), Tenn.-BOND SALE.-The $\$ 35,000$ highway bonds offered on Aug. $3-\mathrm{V}$. 121 , p. 364 -were awarded
to Joe B. Palmer \& Co. of Nashville as $41 / 2 \mathrm{~s}$ at a premium of $\$ 310$, equal to 100.22, a basis of about $4.49 \%$. Date July 11925 . Due July 1 as
follows: $\$ 10,000$ in 1945 and 1950 and $\$ 15,000$ in 1955. The bonds were offered as 5 s .
SUTTER COUNTY RECLAMATION DISTRICT NO. 2054 (P. O. Yuba City), Calif.- BOND OFFERING.- The Secretary Board of Direc-
tors will recelve sealed bids until Auk. 18 for $\$ 10,0006 \%$ improvement
bonds. Interest payable semi-annually.
SWAMPSCOTT, Essex County, Mass.-TEMPORARY LOAN.-The Manuracturers National Bank of thate (V).121. p. 746) on a $3.31 \%$ discount basis, plus a premium of $\$ 175$. Denom. \$25,000. Date Aug. 71925 SWEETWATER COUNTY SCHOOL DISTRICT NO. 2 (P. O. Green Aug. 24 by A. E. Beveridge, District Clerk, for $\$ 48,000$ not exceeding $6 \%$ school bonds. Date July 11925 . Interest payable semi-annually.
TARRYTOWN, Westchester County, N. $\overline{\mathrm{Y}}$ - BOND SALE. $\overline{\text { On }}$
 George . .
about 4.12 $\%$.
$\$ 10.500$ fire apparatus bonds. Denom. $\$ 1,000$, except one for $\$ 500$. Due yearly on Aug. 1 as follows: $\$ 1,000$, 1926 to to 1935 incl. and $\$ 500$ in
1936 . 30,000 fire house bonds. Denom. $\$ 1,000$. Due $\$ 2,000$ Aug. 11926 to Date Aug. 11925.
TENAFLY SCHOOL DISTRICT (P. O. Tenafly), Bergen County,

 (F. \& A. 15) payable in lawful money of the United States of America at
 drawn upo. an incorporated barkk or trust company, payable to the order of the Custodian of School Moneys, required. No more bonds will be sold
than will produce an additional sum of less than $\$ 1,000$. Unless all bids are reejected the issue
and sold to the bidder complying with the terms of sale and offering to pay not less than the sume required to be obtained at the sale of such issue
and to take therefor the least amount of bonds. commencing with the first maturity (indicating the bonds consecutively in multiples of $\$ 1.000$ and same amount of such bonds, then to the bidder offering to pay therefor the highest additional price. The issue of bonds has been authorized
by a vote of the legal voters of the district, and the bonding proceedings by a vote of the legal voters of the district, and the
have been approved by the State Attorney-General
 in V. 121, p. 494

Financial Statement.
Estimated actual value of taxable property-...................... $\$ 20,000,00000$
 Prepuntion estimated population

* The total bonded debt is $4 \%$ of the assessed valuation, and under the provisions of the state Constitution, the city cannot issue any additional bonds or create any other indebtedness which is not covered by current
revenues.
TEXAS (State of).-BONDS REGISTERED.-The State Comptroller Amt.
Alace
Ame






TOM GREEN COUNTY SCHOOL DISTRICTS (P. O. San Angelo),
Tex.- BONDS REGISTERED.-On Aug. the State Comptroller of
$\$ 1,100$
51,400
$53 / 3 \%$
School District No. 28 bonds. Due in 5 to 20 years.
School District No. 26 bonds. Due in 5 to 20 years. $11,4005.5 \%$ School District No. 26 bonds. Due in 5 to 20 years. TOPEKA, Shawnee County, Kan. BOND SALE.-The National Bank
of Topeka has purchased an issue of 997.376 impt TRUMBULL COUNTY (P. O. Warren), Ohio.-BOND OFFERING.Sealed bids will be received until 1 p. m. Aug. 27 by David $H$. Wick, Clerk \$1.000 and $\$ 500$ D Date Aug. 11925 . Principal and semi-annual Denoms.

 \$1,000 payable to A. B. Cratsley, County Treasurer, required.
UNION COUNTY (P. O. Liberty), Ind.-BOND SALE.-On Aug. 10 the Citizens Bank of Liberty was awarded the $\$ 27.68041 / 2 \%$ coupon V. 121, p. 620 ata premium of $\$ 62280$, equal to 102.25 a a basis of about
$4.04 \%$. Date July 6 in25. Due $\$ 1,384$ each six months from May 15
1926 to Nov. 151935 , inclusive.

UPPER ST. CLAIR SCHOOL DISTRICT (P. O. Clifton), Allegheny County, Pa.- BOND SALE.- On June 5 the $\$ 20,0044 \%$ \% coupon school
bonds, offred on that date June i 1925.' Due June 11939 .
URBANA, Champaign County, Ohio-BOND OFFERING.-Sealed for $\$ 17.0005 \%$ (special assessment) severer bonds. M. Crow, City Auditor, Dated Sept. 11925 . Int. M. \& S . Due $\$ 1.700$ from Sept. 11926 to 1935
incl. Certified check for $5 \%$ of the bonds bid for, payable to the City
Treasurer, required.
VERDON, Brown County, So. Dak.-BOND offering.-O. N Anderson, Town Clierk, will receive. sealed bids until 8 p. m. Aug. 24 for
$\$ 4,5006 \%$ public auditiorium bonds. Date May 11925 . Due in 6 to 20 years. Interest payable semi-annually.
VENTNOR CITY, Atlantic County, N. J.-BOND OFFERING.(date changed from Aug. 27) by Charles E. Reppetto City time) Aug. 24 iscue coupon (with privilege of registration as to principal only or as to both
principal and interest) beach park and waterfront bonds, not to exceed
 All bonds will be payable at Ventnor City National Bank, Ventnor City, welght and fineness or its equivalent in lawful money of the United statates.
Oertified check on an incorporated bank or trust company for amount of bonds bid for payable to City of Ventror required. Legality approved by Clav \& Dillion of New York. Bids for the bonds should be multiples of 14 of $1 \%$ These bonds were first offered for sale on Aug. 3
$(\mathbb{V}$. 121, p. 865 , but the bonds were not sold on that date as the only bid
VERNON TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Lyria),
cioto County, Ohio- ${ }^{\text {BOND }}$ SALE.-The $\$ 30,0005 \%$ coupon school Scioto County, Ohio - VON. 120, SAL 2592) were awarded on July 18 to the Ohio state Teachers Retirement System at a premium of $\$ 860$ e equal to 102.86 a basis of about $4.49 \%$. Date May 11925 . Due $\$ 1,250$ every
six months from March 151926 to Sept. 151937 , inclusive.

VINCENNES SCHOOL TOWNSHIP (P. O. Vincennes), Knox County, M. Sept. 1 by JF DERBNG,- Sealed bids will be received until Date July 1 1925. Prin. and semi-ann. int. (M. \& M. 15) payable at the First National Bank, Vincenes. Due yearly on Nov. 15 as follows:
$\$ 6000$. 1926 to 1935 incl. and $\$ 7.000$. 1936 to 1940 incl. A certified check
(or cosh) for $\$ 1.000$ payable to the ane VOLUSIA COUNTY SCHOOL DISTRICTS (P. O. De Land), Fla.BoND SALE.-The following $5 \frac{1 / 2 \%}{}$ bonds. aggregating 8383,000 offered
on Aug. $10-\mathrm{V}$. 121 , p. $365-$ were awarded to Kalman, Gates, White \& $\$ 200,000$ Special Tax School District No. 8. Due $\$ 8,000$ July 11927 to
1951, inclusive.
 Date Jan. 11925.
WACO, McLennan County, Tex--BOND ELECTTION.-An election $\$$ will be held on Sept. 22 for the purpose of voting on the question of issuing WAKE COUNY
WAKE COUNTY (P. O. Raleigh),No. Caro-TEMPORARY LOAN.-

WALTHILL SCHOOL DISTRICT, Thurston County, Neb--BOND
 1936 to 1945 inc
So. Care SHOALS SCHOOL DISTRICT NO. 2, Greenwood County, Aug. $11-V$. 121 , p. 23 . Were awarded to the Bank of Ware Shoals at a
premium of $\$ 105$ equal to 101110 . Cruz County, Calif. CHOOLD DISTRICT (P. O. Santa Cruz), Santa: fered on Aug. 7-V. 721, p. 746-were awarded to the Capital National
Bank of Sacramento at a premium of $\$ 2,206$. equal to 10.45 WAYNE TOWNSHIP
WAYNE TOWNSHIP (P. O. Waynesburg), Greene County, Pa.W. M. Shriver, Treasurer of the Township Supervisors, at the Citizen registration as to principal only or as to both $4 \%$ coupon (with privilege of Denom. \$1,000. Dated July 1 1925. Principal and semi-annual intere $\$ 4.000$ yearly from Oct. 11930 to 1944 incl Canal Bank, Waynesburg, Due bonds bid for required. Legality to be aproved by Saul. Ewing, Remick \&
Saul, of Philadelphia. Bonds are advertised free of State tax. WEPSTE
WEBSTER, Sumter County, Fla.-BOND OFFERING.- J. W. W.
Branch, City Clerk, will receive sealed bids until 12 m . Aug. 18 for the

10.000 electric light bonds. $\quad 4,000$ city hall bonds.

1928 and $\$ 3.000$, 1929 to 1953 incl. 1900 . Due July 1 as follows: $\$ 4,000$ in 1928 the Hanover National Bank, New York City. A certified check por $2 \%$
at thate
WEBSTER COUNTY (P. O. Fort Dodge), Ia - CERTIFICATE SALE -The First National Bank of Dayton purchased an issue of $\$ 30,0004 \%$ coupon road certificatea at par on July 28 . Date July 11925 . Denom.
$\$ 1,000$. Due Dec. 31 1926. Interest payabie in Dec. \$1,000. Due Dec. 31 1926. Interest payable in Dec
WELLS COUNTY (P. O. Bluffton), Ind.-BOND OFFERING.Treasurer, for $\$ 10,40041 / 5$ Ge George R. Aug. Anson, et al. In Harrison Town-
ship, highway improvement bonds. Denom Sount Principal and semi-annual interest (M. \& N. 15) payable at the Well County Bank, Bluffton. Due $\$ 520$ each 6 months from May 151926 to
Nov. 15.195 incl. Delivery of bonds to purchaser will be made at the
office of the County Treasurer.
WESTCHESTER SCHOOL TOWNSHIP (P. O. Chesterton), Porter County, Ind.-BOND ISSUE APPROVED. - The State Board of Tax Commissioners approved on Aug. 7 the $\$ 17,00053 \%$ coupon school bonds.
These are the bonds offered for sale on Aug. 7 , notice of the offering of which was given in V. 121, p. 620.
WHARTON COUNTY (P. O. Wharton), Tex.-BOND REGISTERED \& On Aug. 6 the State Comptriller of Texas registered $\$ 90,00051 / 2 \%$ road
WhHTE RIVER SCHOOL TOWNSHIP (P. O. Bargersville R. F. D.) counson school bunty Ind.-BOND SALE On Aug. 8 , the $\$ 30,0005 \%$ awarded to the Union Trust Co. of Indianapolis at a premium of $\$ 1.126$. equal to 103.75 , a basis of about $9 \%$. Date Sepp. 1 1925. Interest M. \& S. WILKINSON COUNTY (P. O. Woodville) Mise BOND
The S40,000 road bonds offered on Aug. $3-V .121, \mathrm{p} .620$ - were awarded
 $\$ 110$, equal to 100.25 , a basis of about $5.22 \%$. Date Aug. 1 1925. Due
$\$ 2,000$ Aug. 1926 to 194 incl.

We Specialize in Cluy of Philadelphia 38
$31 / 2 \mathrm{~s}$
48
$41 / 48$
$41 / 28$
58
$51 / 48$
$51 / 28$
Biddle \& Henry
104 South Fifth Stroos
Philadelphia


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Connecticut Securitiea

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> 105 SO. LA SALLE STREET

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WINDSOR TOWNSHIP (P. O. Charlotte), Eaton County, Mich.BOND ELECTION.-On Aug. 18 the taxpayers of Windsor Township will WINFIELD, Cowley County, Kan.-BOND oFFERING.-H. H Hanlen, City, Clierk, will receive sealed bids until $7.30 \mathrm{p} \mathrm{m}_{\mathrm{m}}$. Aug. 18 for Denom. s1, ooo, exceett one bond or add amount. Due serially in 10 years.
A certifled check for $2 \%$ of bid is required.
WIRT (P. O. Richburg), Alleghany County, N. Y.-BOND SALE.On Aug. 7 the were awarded to Geo. B. Gibbons \& Co Offered on that date
 yearly on Aprill 1 from 1926 to 1933, inclusive.
WOOSTER, Wayne County, Ohio-BOND OFFERING.-Sealed fids whif following, $5 \%$ paving bonds. Aug. 29 by Grace B. Wile, City Auditor,
 one
$\$ 1.500 .197$ and 1928 and $\$ 2,000,1929$ to 1935 incl
(special assessment)
 21,08780 (special assessment) Pearl St. bonds. Denom. $\$ 500$. excent one for $\$ 58780$ Due on Oct. 1 as follows: $\$ 2.58780$, 1926;
$\$ 2.500,1927$ and $\$ 2,000,1928$ to 1935 incl.
42,88136 (special assessment), Columbus Ave. bonds. Denom, $\$ 500$. except nne or $\$ 381$ n6. Due on Oct. 1 as follows: $\$ 3,88136$
$1926 \$ 3.500,1927$ and $\$ 4,500.1928$ to 1935 incl.
9,15362 (special assessment) Gasche St. bonds. Denom. 8500 . except
1,26829 (special assessment) Seuth Market St. bonds. Denom. $\$ 125$ $\$ 1251927$ to 1935 incl. 15,88814 (spent one for $\$ 388$ West South St, bonds. Denom 8500

28,83404 (special assessment Paimer St. ponds. Denom. $\$ 500$, excep
 Date July 11925 . Certified check for $2 \%$ payable to the City Treasurer
These bonds were originally proposed to be sold July 23 .-V. 121. p. 495. YANKTON, Yankton County, So. Dak.- BOND OFFERING. John 24 for $\$ 26.000$ refunding park bonds. Due $\$ 2,000,1930$ to $803 \mathrm{p} . \mathrm{m}$. and 83.000 . 1934 to 1939 incl. Bidders to name rate of interest. A certified check for $\$ 1,000$ payable to the City Auditor is required.
YATES TOWN UNION FREE SCHOOL DISTRICT NO. ${ }^{3}$ (P. O. Lyndonvilt the voters approved an issue of $\$ 70,000$ bonds by a yote 11 . 38 . Bonds will bear interest at a rate not exceeding $5 \%$ interest and will mature in 23 years.
YOUNG COUNTY (P. O. Graham), Tex.- BONDS
Re State Comptroller of Texas registered on Aug. 3 RELSTERED.
$\$ 92,295$
$51 / \% \%$ road The State Comptroller of Texas rexistered on Aug. $3 \$ 92,29551 / 2 \%$ road
\& bridge funding bonds. Due serially.

ONMA COUNTY SCHOOL DISTRICT NO. 25 (P. O. Yuma), Ariz. issuance of $\$ 3.000$ school building bonds. Aug. 1 the voters authorized the鲑

CANADA, its Provinces and Municipalities. ALBERTA SCHOOL DISTRICTS, Alta. - BONDS SOLD.-The fordated Aup. 7 . have been sold: Carbon Sch. Dist $\$ 2300061 / \%$ oronto, to Hunt. Kiiburn. Ltd.. Sunny Lake sch. Dist. $\$ 1,50061 / 2 \%$. 15 -yrs.. to Henley Hartley
ETCHEMIN (P. O. St. Romuald), Que.-BOND SALE.-On Aug. ${ }^{4}$ the $\$ 28,0005 \%$ 25-year serial bonds offered on that date (V. 121 . p . 620 )
were awarded to Raoul Demers \& Co. at 99.30 . Dated July 1192 . KAPUSKASING, Ont.-BOND SALE.-The $\$ 80,0096 \%$ 20-yr. bonds. guaranteed by the Province of Ontario. offered on Aug. 3-v. $121 . \mathrm{p}^{\mathrm{p}} .620-$
were awarded to R. O. Matthews \& Co., Ltd., of Toronto at 107.64. LEAMINGTON, Ont.-BOND SALE.-An issue of $\$ 47.23951 / 2 \%$ 20-
instalment bonds has been sold to Housser, Wood $\&$ Oo.. Ltd., of Toronto at 103.09, a basis of about $5.135 \%$
POINTE CLAIRE-BEACONSFIELD PROTESTANT SCHOOL DISNC, of Montreal, at 95.100 Denom. $\$ 1,000$. Date July 1 1925. Intereot J.

SALEARBOROUGH TOWNSHIP (P. O. Birchcliff), Ont.-BOND D. 496 -were ag. 10 the following $5 \%$ bonds offered on that date-V. 121

STORMONT, DUNDAS AND GLENGARY COUNTIES, Ont.BOND SALE.-R. O. Matthews \& Co...Ltd., of Toronto have been awarded
$\$ 100.0005 \%$ - 20 -instalment bonds of the three United Counties, at 99.80 . a basis of about $5.02 \%$.
Werthin Rate Morthington. Savage \& Co ${ }_{-1}^{99.76}{ }^{9} \left\lvert\, \begin{gathered}\text { Gairdner, Clarke \& Oo- } \\ \text { Municipal Bankers Corp }\end{gathered}\right.$ McLeod, Young. Weir \& Co Bell, Gouniocke \& Co--
Wood, Gundy \& Co., Ltd WESTMINSTER TOWNSHIP, Macneill, Graham \& Co..... 99.07 , Ont.-BOND SALE.-On Aug. 3 the $\$ 7.00051 / 2 \%$ 10-installment school bonds. offered on that cate (V. 121 ,
p. 621 ) were awarded to Macneill, Graham \& Co. of Toronto at 101.33 .

FINANCIAL p:tisaumar
A. E. MASTEN \& CO. Batabished 1891 Now York Stoch Exchange
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[^0]:    * A Sketch of the Finances of the United States, New York, 1796.

[^1]:    because of small amount of stocki outstanding

[^2]:    Bid and asked prices; no sales on this day. Ex-rights. O Ex-div. and righta. $x$ Ex-div. o Ex-stock div. a Assessment paid. of Price on new basis.

[^3]:    Star Motors, Inc.-Sales Increase.-
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    of
    p. 2317 . 23 .

[^4]:    The above total shows that the interior stocks have $i n$ creased during the week 13,998 bales and are to-night 5,586 bales more than at the same time last year. The receipts at all towns have been 42,271 bales more than the same week last year.

[^5]:    Ordera promptiy executed in COTTON AND GRAIN Weekly Bulletin on the EINHAUSER \& CO. successors to William Ray a Co. Members New York Ootton Exchang ses Cotton Exchange Bldg.o NEW YORE

