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# Life Insurance Company 

## of New York

## Record of 1910

The close of the 68th year of the oldest company in America shows an increased amount of insurance in force, $\$ 1,464,024,396$, and an increased amount of new insurance paid for during the year, $\$ 120,733,166$, including restorations and additions. Other notable features marking the progress of the Company are:

| Assets ....................... | $\$ 572,859,062.98 ;$ | Increase, $\$ 12,736,695.37$ |
| :--- | ---: | :--- |
| Policy Reserves............ | $461,834,185.00 ;$ | Increase, $16.445,188.00$ |

## Unprecedented Benefits to Policyholders

Dividends paid in 1910.......... $\$ 12,301,769.73$; Increase, $\$ 1,295,854.77$ Dividends a pportioned for 1911 Total paid policyholders, 1910

13,539,333.07;
56,751,062.28; Increase, 1,841,4.13.42

Payments to policyholders, $\$ 56,751,06228$, include dividends to the amoun of $\$ 12,301,76973$; while the sum of $\$ 13,539,33307$ has been apportioned for dividends payable in 993 , a largey sum than has ever been apportioned for dividends in a single year by any other company in the world.

JAN 801923
Balance Sheet December 31st, 1910 ERAL reserve Bart OF NEW YORK.

| ASSETS |  |
| :---: | :---: |
| Real Estate (market value) | \$26,062,439 53 |
| Mortgage Loans on Real Estate | 140,618,618 50 |
| Loans on Policies | 70,953,535 55 |
| Bonds | 276,257,936 68 |
| Stocks (market value) | 46,437,900 00 |
| Interest and Rents, due and accrued | 4,141,880 91 |
| Premiums in course of collection | 3,942,548 80 |
| Cash (deposited on interest) | 3,736,655 31 |
| Cash (not on interest) | 362,921 34 |
| Deposited to pay policy claims | 344,626 36 |
| Total Admitted Assets | \$572 |

## LIABILITIES

| Net Policy Reserves | \$461,834,185 00 |
| :---: | :---: |
| Other Policy Liabilities | 6,523,847 36 |
| Premiums, Interest and Rents paid vance | 1,915,511 96 |
| Miscellaneous Liabilities | 1,803,353 49 |
| Reserve for death claims unreported | 600,000 00 |
| Reserve for Taxes, Licenses, \&c., in 1911 | 1,138,546 94 |
| Dividends payable in 1911 | 13,539,333 07 |
| Reserve for Deferred Dividends an tingencies | 85,504,285 16 |

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\author{
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}

\section*{RETROSPECT OF 1910.}

The year 1910 was one of retrogression in business and in security values, and the explanation is found in the single word "politics." That, too, was the source of the disturbances that brought on the panic of 1907 . But at that time some of the phenomena noted here were duplicated abroad, and hence learned financial doctors affected to believe that the trouble must be ascribed to a "strain on capital." No one can seriously contend that in 1910 there was at any time any tension in the money market or in the financial world. It is true that early in the year the continued expansion in bank loans was referred to as a situation that suggested caution, and some Western institutions thought it prudent to curtail credits. But the rising volume of loans and discounts reflected, it would seem, merely the industrial awakening and general development and extension of business which came after the panic of 1907. There was not the slightest evidence that the banks in any section of the country were in an over-extended state; and, indeed, if such had been the case, monetary stringency, which was entirely absent in 1910, would have been an inevitable concomitant.

The downward trend was due wholly to the fact that confidence was deeply disturbed, and that the causes responsible for this lack of confidence kept multiplying as the year progressed. Legislative and Government activity lies at the bottom of the deep distrust which developed in the industrial and financial world. To the National Administration at Washington attaches much of the responsibility for the distrust created. The revival of industrial activity which came in such large measure during 1909 was due entirely to the widespread belief that, with the close of the Roosevelt Administration, the country had seen the end of the destructive activity against the stability of enterprise which had marked that Administration. It was felt that, though Mr. Taft was committed to the same doctrines as Mr. Roosevelt, he would take pains not to disturb enterprise orbusiness development, but would proceed in a careful, cautious manner, and do nothing rash or radical. The country's actual experience at Mr. Taft's hands was just the reverse of this, and the bitter disappointment felt as a result was in itself one of the strongest factors in undermining confidence. It showed that the revival of 1909 had been based largely on erroneous assumptions and false hopes.

Mr. Roosevelt himself entered the political arena in the last half of the year, and as usual managed to occupy such an exclusive share of attention that many observers have entirely lost sight of the circumstance that distrust had become very pronounced and been attended by many disturbing phenomena long before Mr. Roosevelt returned home from his African hunting trip. There was a recrudescence of activity against trusts and large industrial undertakings, and the Government sought to secure the enactment of new legislation of a hostile and drastic sort.

With the reassembling of Congress after the Christmas recess, Mr. Taft sent in his Special Message dealing with the subject of trust legislation and the
amendment and revision of the Inter-State Commerce Law. In both respects his recommendations were radical in the extreme, and the effect in the business world was damaging from the start. In the railroad world, much anxiety had developed concerning the new powers which it was known the President would seek for the Inter-State Commerce Commission, and the first business day of the year (Jan. 3) witnessed a call of a delegation of railroad presidents upon Mr. Taft at the instance of Mr. J. P. Morgan-that greatconservative force-with a view of dissuading the President from his purpose, or at least to get him to modify his proposals. They accomplished practically nothing. In his recommendations to Congress Mr. Taft asked for the Commission the right to initiate rate reductions and to prevent advances in rates, besides many other things that have since found their way into the statute book under the new law, and many other things which failed to get in. As far as the AntiTrust Law is concerned, the President, quite to the surprise of the business world, declared that the law should be left unchanged, though previously he had been of opinion that it needed amending.

The President also made it plain that the same comprehensive Government activity which had been arranged for the transportation industry was contemplated with reference to the country's great manufacturing corporations. Federal incorporation was suggested with this idea in mind. It will be recalled, too, that he made the following declaration, which occasioned a deep feeling of alarm: "It is the duty and the purpose of the Executive to direct an investigation by the Department of Justice, through the grand jury or otherwise, into the history, organization and purposes of all the industrial companies with respect to which there is any reasonable ground for suspicion that they have been organized for a purpose, and are conducting business on a plan which is in violation of the Anti-Trust Law." Later in the month it appeared that the Department of Justice was inaugurating proceedings under the Anti-Trust Law against the so-called "Beef Trust." It was also announced that the suit against the Union Pacific for holding control of the Southern Pacific was not to be discontinued, as had at one time been hoped might be the case.

In February the President exasperated the business world by his defence of the Anti-Trust Law and his statement that "if the enforcement of the law is not consistent with the present methods of carrying on business, then it does not speak well for the present methods of conducting business, and they must be changed to conform to the law." This was very suggestive of similar remarks made by Mr. Roosevelt in 1907. On Washington's Birthday, Attorney-General Wickersham gave expression to like views, and declared that freedom was the issue in the fight on trusts, and that it was imperative they should go. The President and his advisers at this time followed the Roosevelt example of going about the country and vowing what it was intended to do. In April, after the Administration Railroad Bill, with its many revolutionary propositions, had been favorably reported in both branches of Congress, President Taft and At-
torney-General Wickersham both made speeches tending to produce a feeling of disquietude, inasmuch as they showed that the Administration was bent at all hazards upon carrying out its radical policies. The President said "the time had come for doing, and voting, and passing the measures placed before this Congress." Mr. Wickersham went further, and said "treason has ever consisted in giving aid and comfort to the enemy. If anyone wishes to join the Democratic Party, let him do so; but let him not claim to be a Republican and work in and out of season to defeat Republican measures and to subvert the influence of the Republican President." Mr. Wickersham also announced then that the Department of Justice had under preparation a proceeding against a combination in the bituminous coal trade. It also transpired during April that the Department had the Chicago Board of Trade under investigation with the view to seeing if its dealings were in violation of the Sherman Law.

At the end of May came the most disturbing proceeding of all. The railroads had been obliged to make very important and widespread advances in wages, thereby enormously increasing operating cost, and were now contemplating advances in rates in part compensation. The Western roads had already given proper notice to the Inter-State Commerce Commission and the higher rates were to have gone into effect June 1. No one had any idea that the Government contemplated any action against these proposed advances, and as a matter of fact the Government waited until the very last moment, namely May 31, when there would be no opportunity for the carriers to oppose the proceeding, and then, wholly without notice, got a District Judge to issue an injunction order restraining the new rate schedules-the Sherman Law being made to do duty to that end. In June the carriers were forced to yield acquiescence to this proceeding and to consent to the withdrawal altogether of the new rates, both East and West; furthermore, to agree not to put any higher rates in force until the InterState Commerce Commission had been endowed with authority to hold up contemplated advances. Moreover, in that month the Railroad Bill became a law and one of its provisions gives the Commission authority to suspend proposed advances in rates for a period altogether of ten months.
In July the Inter-State Commerce Commission showed its determination to avail of this new provision, and announced its intention to suspend all the new rate schedules for four months ( 120 days), both on the trunk lines and on Western roads. Again the roads thought it good policy to conciliate the Commission, so they did not force it to issue formal orders or decrees interdicting the new rates, but agreed voluntarily to withdraw them. All the rest of the year was spent in conducting investigations and hearing testimony as to whether higher rates were justified, and in no single instance was any general advance in rates in any part of the country permitted. And as far as special advances in particular commodities or on particular roads were concerned, announcements came week after week that the Commission had suspended the same. Furthermore, in some old cases of long standing, dating back beyond the time of the enactment of the new law, decisions were announced actually reducing rates. A conspicuous illustration in point was the ruling which came June 29 in the socalled Pacific Coast cases, involving the whole of the territory from the Mississippi River to the Pacific

Coast. The effect of this was to create havoc in the stock market, since the railroad world had been busying itself with proposed rate increases, and was wholly unprepared for decreases.

Numerous new trust prosecutions were also announced from month to month. And the Administration evidently took pride in its task and its record in that respect, for at the end of June Attorney-General Wickersham gave out a statement reporting that Mr. Roosevelt during his two administrations had managed to initiate no more than 22 proceedings under the Anti-Trust Law, while Mr. Wickersham, though having been in office only about 15 months, had started 13 such cases. And the record was kept up during the remainder of the year. At the end of November, when the situation was looked upon as having been so greatly improved as the result of the overwhelming protest against the course of radicalism furnished by the elections, the Government instituted a new proceeding under the Sherman law by beginning an action against the American Sugar Refining Co. Furthermore, it was announced that preparation had been nearly completed to prosecute the so-called Electrical Combination, which the Department of Justice characterized as "the greatest trust in the world.". In this case the allegation is that a conspiracy has been formed to restrain trade under the cover of the patent law.

When, in the last half of the year, ex-President. Roosevelt, after his return in June from his long hunt, appeared on the scene and took active part in affairs, the situation and uneasiness were greatly intensifici. But it will be seen from what has been said above that this was simply the climax, not the beginning, of the troubles to which the depression in trade and security values must be ascribed. The actual harm, the real havoc, was done by Congress and the authorities at Washington. In particular, the enactment of the law amending the Inter-State Commerce Act and endowing the Commission with such extraordinary powers over the affairs of the roads was the enduring cause of mischief, and continued a dominant influence until the end of the year. There can be no doubt that Mr. Roosevelt by his acts added greatly to the feeling of disquietude. For a time he continued quiescent, but in August he began to take active part in his accustomed vigorous way.

With the ex-President again assuming leadership, the so-called Insurgent Republicans took new courage, and demagogic appeals again became the fashion. For instance, in the Iowa Republican State Convention, Senator A. B. Cummins, in his speech as temporary Chairman, said that wealth was fighting hard for an undue share of the profits of labor. "Great wealth, combined wealth, corporate wealth is pressing small wealth and individual wealth to the wall with weapons that modern industrialism should no more tolerate than modern warfare tolerates poisoned bullets." Mr. Roosevelt actively interested himself in Republican politics in this State, and, after having stirred up considerable friction, proceeded on a trip through the country, making speeches en route in characteristic fashion. He renewed his assaults on corporations, saying he would "make the corporations come to time," criticised the United States Supreme Court, and spoke of judges "fossilized of mind," and then proclaimed his New Nationalism.
But by his very violence and recklessness he was laying the basis for his defeat. Conservative sentiment was now crystallizing, and business men all over
the country, tired of the attacks on business and the radical policies of the Administration, were proceeding to administer a rebuke to the disturbing forces at work which would not readily be forgotten and could not easily be misunderstood. Mr. Roosevelt proved entirely successful in his effort to control the Republican Convention in this State, and dominated every feature of its affairs. But his ticket was foredoomed to defeat. Fortunately, too, the Democratic leaders in different parts of the country seemed to have become imbued with a proper sense of responsibility, and were putting up candidates of character and strength. The Maine election occurred Sept. 12, long in advance of the holding of the New York State Republican Convention, and the Democrats made a clean sweep of the State for the first time in thirty years. Previously, the Democrats had achieved notable successes in two important Congressional elections. In March Eugene N. Foss, running on the Democratic ticket and taking a stand against a high tariff, and in favor of reciprocity with Canada, had carried the 14th Congressional District of Massachusetts by an enormous plurality at a by-election, though two years before the Republican candidate had had a plurality of over 14,000. In April there was a by-election for a Congressman in this State, and it resulted in like fashion-in the defeat of the Republican candidate.
Apparently Mr. Roosevelt did not appreciate that there was a popular revolt against the doctrines of radicalism, and that the public meant to put a quietus on further political agitation of a destructive type, so he became more and more violent in his utterances as the campaign progressed. When Election Day came around in November, the extent of the actual revolt proved a surprise even to many close observers who were not unprepared for Republican defeat. The Democrats elected their candidates for Governor in Massachusetts, Connecticut, New York and New Jersey, all Republican States, and they re-elected Governor Harmon of Ohio by a plurality of over 100,000 . They carried the House of Representatives, where they will have a majority of 63 votes, as against a Republican majority in the old Congress of 47 . The most striking part of the election results was the fact that wherever Mr. Roosevelt took an active part in the canvass, or where the Republican candidate professed special friendliness for him or his doctrines, the vote against the candidate was increased. But the voters not only registered their protests against Mr. Roosevelt and his doctrines, and against the part he had played in seeking to regain for himself the reins of power, but in effect they expressed their dissatisfaction with the whole course and conduct of Congress and the Administration. Some of the voters registered opposition because of the new Railroad Law, some because of the Tariff Law of 1909, some because of the Corporation Tax. President Taft in his annual Message to Congress in December seemed to appreciate this fact, for we find him expressing the opinion "that the existing legislation with reference to the regulation of corporations and the restraint of their business has reached a point where we can stop for a while." One cannot help thinking how different would have been the course of business during 1910 had Mr. Taft adopted his attitude at the beginning of the year instead of at the end.

With the Federal authorities initiating new trust prosecutions, and with the business community in a state of anxiety as to the scope and bearing of the Anti-Trust Law, it was an unfortunate circumstance that the important cases before the U. S. Supreme

Court which involved interpretation of that law did not come to a decision. In January the Court heard argument in the American Tobacco Company case and in March it heard argument in the Standard Oil Company case. But in April came the unexpected announcement-at a time when everybody was looking for an early determination of these cases and for a luminous exposition of the provisions of the lawthat both cases had been restored to the docket for rehearing and re-argument. The work of the Court, too, unfortunately was interfered with by death and resignation. Justice Brewer died in March, Chief Justice Fuller died in July and Justice Moody was sick through the whole of the term of the Court, and finally resigned in October. The vacancies were not all filled until after the meeting of Congress in December. These circumstances, of course, also delayed a determination in the case of the Corporation Tax Law.

Inability to obtain an authoritative interpretation of the Anti-Trust Law played its part in checking new enterprise, but the most serious depressing influence was the unfortunate plight in which the railroads found themselves. They were obliged to make repeated advances in wages in order to avoid a contest with their employees, and the cost of operation increased in other respects, yet they were not allowed even a moderate increase in rates. Shippers, the U. S. Government and the Inter-State Commerce Commission all united to thwart the effort to establish higher rates. It would be wearisome to attempt to enumerate all the important advances in railroad wages of one class or another which were made by the different roads throughout the country, but as an indication of the urgent character of the higher-wage demands reference will not be out of place here to a few general moves of that character. In January the railroads running out of Chicago had a controversy with their switchmen which was finally disposed of by referring the matters in dispute to arbitration. In March the arbitrators made their award and announced an increase of 3 cents an hour in the case of the members of the Switchmen's Union, and also made a horizontal advance in the case of the switch-tenders and towermen. Before this controversy had been settled, however, the Brotherhood of Locomotive Firemen and Enginemen unexpectedly announced, on March 14, that a call had been issued to the firemen on forty-nine Western roads to stop work the following week. A strike was averted by the Managers' Committee invoking the aid of the Erdmann Act. In June this Federal Arbitration Board awarded very substantial increases to the 27,000 men said to be affected, and the increase was dated back to the 1st of January. In July a strike occurred on the Grand Trunk Railway of Canada because conductors, brakemen and yardmen had failed to get what they had asked for in the way of higher wages, and the strike lasted throughout the month. Early the next month a compromise was reached, the men accepting the \(18 \%\) increase offered but getting a concession in the dating back of the advance to the 1st of May. In June, also, 10,000 conductors, brakemen and flagmen on 13 Southern roads were granted a large advance through the mediation of Federal officials. In December the Brotherhood of Locomotive Engineers, representing over 33,000 Locomotive Engineers on 61 Western roads, threatened to go on strike because the roads claimed they could not afford to pay \(17 \%\) more for that class of work. They offered an increase of \(91 / 2 \%\). Again the matter was compromised through the mediation of the Labor Commissioner, Charles P. Neill. The result of the compromise is that the engineers get an advance of \(101-3 \%\), or approximately \(\$ 192\) additional per annum. Then the conductors and trainmen on the Western roads tried their hand at it and got \(10 \%\) increase.
On many of the leading roads the additions to operating expenses by reason of advances in wages reached many million dollars per annum, and it has been estimated that on the whole railroad system of the United

States the annual increase will aggregate \(\$ 150,000,000\). As the year progressed the effect of the higher operating cost was disclosed in dwindling results as to net earnings. In the early months of the year, before wages had been advanced to any great extent, and while gross earnings were still increasing in a very substantial way, returns of net earnings continued pretty generally satisfactory except in the case of such roads as had very unfavorable operating conditions to contend with, by reason of severe winter weather. But, taking the roads as a whole, no actual loss in net earnings as compared with 1909 was recorded until July. Beginning with that month, however, the losses kept growing in magnitude, and for the month of November the result was that a gain of \(\$ 999,511\) in gross was attended by a diminution of \(\$ 10,488,886\) in net earnings. Many large systems fared a great deal worse than is indicated by these general figures, the ratio of loss in many cases reaching very large figures.

Naturally, the shrinkage in net at a time when the roads were obliged to earn a return on a larger capitalization, and the doubt as to when and to what extent advances in rates would ultimately be allowed, had its effect in affecting the credit of the roads. Consequently they could float new loans only with great difficulty. Fortunately it was found possible to place considerable amounts of new loans abroad during the first half of the year. The sale of \(\$ 50,000,000\) \(4 \%\) 15-year debentures of the Chicago Milwaukee \& St. Paul Ry. in France in May is an indication of this, and in that and the succeeding months large amounts of other new loans were floated in Europe, including the larger part of \(\$ 40,000,0003\)-year \(4 \frac{1}{2} \%\) notes of the Baltimore \& Ohio, \(\$ 22,500,00041 / 2 \%\) equipment trusts of the New York Central lines, \(\$ 19,000,000\) bonds of the Southern Pacific, \&c., \&c. But after the end of June even this foreign demand for railroad obligations died out. The reason was that the action of the U. S. Government in furtively obtaining a court injunction against the advance in rates by Western roads on the night before the higher schedules were to go into effect dealt a blow at the credit of the roads; furthermore, financial interests abroad, in view of this attitude of the Government, became apprehensive of the working of the new Railroad Law, under which the Commerce Commission is given almost despotic powers over the affairs of the carriers.

The inability of the railroads to obtain new supplies of capital on the old scale, and the necessity of practicing retrenchment in their expenditures, owing to the rise in operating cost, explain the great depression in the iron and steel industry which developed in the latter half of the year. The railroads undoubtedly are the largest single consumer of iron and steel and their products in the country, and now they had reached a pass where their orders for new supplies had to be cut down in all directions. In December the make of pig iron in the United States aggregated only \(1,774,817\) tons, being the smallest product of any month of 1910 and comparing with \(2,635,680\) tons in December of 1909. But a better idea of the shrinkage in the demand for iron and steel is furnished in the record of unfilled orders on the books of the U.S. Steel Corporation and its constituent properties. For Dec. 31 the aggregate of these orders was only \(2,674,757\) tons, against \(2,871,949\) tons Oct. 31 1910, 3,158,106 tons Sept. 30, 4,257,794 tons June 30, 5,402,514 tons March 31 and \(5,927,031\) tons Dec. 311909.

As far as our agricultural products are concerned, there was certainly no occasion for depression in business. The harvests were exceedingly bounteous. Extremely hot and dry weather did great damage to spring wheat during the growing season, and appreciably cut down the yield of that crop. The country's yield of cotton, too, fell below a full average, though the crop was better than the previous year's very short yield. But with these exceptions, and some of minor importance, the season's agricultural results were very satisfactory, and the corn crop and the oats crop were
in magnitude the best in the country's history. In cotton there was much manipulation of values all through the year, and in August the effect of cornering operations was that August contracts in this market were rushed up to 20 c . and spot cotton sold at 19.75 c ., the latter the highest figure reached since 1873. This figure, of course, ruled only temporarily, but a high level of values was maintained even for the new crop, and spot cotton in New York Dec. 31 was quoted at 15c. In the case of grain the tendency of prices was downward, and the average price of wheat on the farms (all over the United States) on Dec. 11910 was only 89.4c. per bushel, as against 99c. in December \(1909,92.8 \mathrm{c}\). in \(1908,87.4 \mathrm{c}\). in 1907 and 66.7 c . in 1906. Prices of corn and other grains also declined.

This last must be considered important, as modifying cause for complaints as to the high cost of living, which was one of the features of the year. In January, as a protest against the high prices, a boycott against meat was inaugurated in Cleveland and rapidly spread through Ohio, those taking part in it pledging themselves to abstain from meat for some definite time. This led to investigation of the subject of high prices by Congressional committees and also by legislative committees of several of the States. Nothing tangible, however, resulted from these investigations, and they certainly played no part in ameliorating the situation. Some critics contend that the high cost of living contributed in no unimportant degree to the Republican reverses at the November election. After the elections as it happened, a considerable decline in food price, was reported, but this was ascribed, not to the election, but to the fact that agricultural results had been very good and that this was finding expression in lower values.

The country's foreign trade was unsatisfactory until the closing months of the year. Our merchandise imports were on a prodigious scale, while, on the other hand, the outward movement of goods was not maintained at the maximum. The result was that several of the months showed a balance against the United States on the merchandise movement. As an outgrowth of this state of things, we were obliged to export over \(\$ 36,000,000\) of gold from this port during April, \(\$ 32,170,000\) going to England and \(\$ 3,000,000\) to Brazil. Earlier in the year, that is, in January and February, more or less gold was sent to South America. In July and August, following our large new loan flotations in Europe, gold imports from Great Britain occurred. The latter part of the year merchandise exports were on a large scale and then the exchanges again turned in the country's favor. For the twelve months to Dec. 31, the excess of merchandise exports over merchandise imports was \(\$ 301,567,393\), this comparing with \(\$ 252,677,921\) excess in 1909.

In European affairs the important developments concerned chiefly the United Kingdom. The British Isles had the unique experience of two Parliamentary elections in a single year-the first in January, the last in December. Both may be said to have been in a measure inconclusive. In May came the sudden and unexpected death of King Edward. There was no monetary tension in Great Britain or in Europe at any time during 1910. In January the Bank of England rate was reduced from 4 to \(31 / 2 \%\) and the rate of the Bank of Germany from 5 to \(41 / 2 \%\). In February the English rate was reduced to \(3 \%\) and the German rate to \(4 \%\). In March the Bank of England again advanced to \(4 \%\), owing to a heavy demand for gold for India and Egypt and the Budget difficulties. The speculation in rubber and in oil shares was also a feature at this time, some of the shares originally issued at \(£ 1\) sterling selling at \(£ 10\) to \(£ 20\). In June there was a reduction first to \(31 / 2\) and then to \(3 \%\). In September the English rate was again put up to \(4 \%\) and in October to \(5 \%\). The Bank of Germany moved up to \(5 \%\) in September. But these reflected simply the customary seasonal demand for gold, and in December the English rate was once more reduced to \(41 / 2 \%\).

Our own money market was also free from spasms or monetary stringency. The call-loan rate, after starting at \(12 \%\) Jan. 3, quickly fell away, and after the middle of the month \(3 \%\) was the maximum, while during February and March the range was \(11 / 2 @ 31 / 4 \%\). At the close of April, owing to the tremendous gold exports and a consequent drop in the reserves of our Clearing-House banks, there was a temporary spurt to \(7 \%\), but early in May rates again dropped back, and thereafter the highest figure was \(5 \%\) until the very last business day of December, when a few belated borrowers paid \(7 \%\). Some observers, in view of the reaction in business and the decline in security values, seemed to apprehend trouble in the money market, and hence were indisposed to put out funds in any but the most cautious way on time contracts. For the same reason it was difficult at times to negotiate sales of commercial paper. But nothing of the kind happened, and at the close of the year rates for time loans were \(31 / 2 @ 33 / 4 \%\) for all periods from 60 days to six months. Surplus reserves of the Clearing-House banks on April 30, after the gold exports, got down to \(\$ 4,182,550\), but they quickly moved up again, and on Aug. 13 reached the maximum of the year at \(\$ 55\),743,350 . Money holdings then were at \(\$ 373,519,000\). At the end of the year these money holdings stood at \(\$ 307,787,300\) and the surplus reserves at \(\$ 6,185,725\). Treasury operations had comparatively little influence upon the banks, as the changes from month to month in the money holdings were not extreme.
In the stock market a prodigious decline in values occurred, and the decline may be said to have extended all through the list and to have lasted through the whole of the first seven months, the lowest quotations as a rule being reached in July. In January depression ruled week after week. The liquidation then in progress culminated on February 8, after which some recovery ensued. In March there was renewed depression. In April the unexpected announcement from the United States Supreme Court that the trust cases were to be re-argued occasioned a sharp upward spurt, but the improvement was not maintained, and was followed by renewed decline. Düring May the market was dull and narrow, at a somewhat higher range, until the afternoon of the closing day, May 31, when the news came from Washington that the Federal Government contemplated enjoining the advance in the rates of Western roads which was to have gone into effect the next day. As a result a great slump in prices occurred. This depression gave way in the early part of June to a better feeling, because of the conciliatory policy pursued by the railroads in consenting to withdraw their higher rate schedules, thereby restoring friendly relations with the Government. On June 29, however, the bottom appeared to drop completely out of the market on the news that the Inter-State Commerce Commission had reduced Pacific Coast rates.
㓠 In July a further tremendous break in prices occurred on the action of the Inter-State Commerce Commission in plated general advances in freight rates and on the news of the damage done to the spring-wheat crop. In August the stock market was very dull, but the tone was good and a marked recovery in values ensued. In September and October, notwithstanding many unfavorable political happenings, the conviction steadily grew that the Republican Party would suffer serious reverses because of its radical policies. In this belief a very important advance in prices was established. In November the course of values after the election proved a disappointment. The election surpassed expectations in the extent of the Republican reverses which it revealed, but the market for a time nevertheless declined. The reason was that those who had bought stocks in expectation of what had happened now began to sell in order to realize profits. The market soon steadied, but on November 28, on the intelligence that the Federal

Government was again availing of the Anti-Trust Law and proceeding against the American Sugar Refining Co., another great decline in prices ensued. In December the tone decidedly improved on the statement in the President's Message that the time had arrived for letting up in the matter of new legislation. Business was of small proportions, however, and the course of values irregular, the industrial shares being weak on the continued reaction in trade.

We show below the high and low points for the year and the opening and closing prices for each of a large number of stocks, arranged in groups.

RANGE OF LEADING STOCKS IN 1910.

a Par value is \(\$ 50\) per share and price is dollars per share; not per cent.
a Par value is \(\$ 50\) per share and price is dollars per
b Voting trustee eertlinates stamped extended.
c Par value is \(\$ 25\) per share and price is dollars per
c Par value is s.ee
\(d\) Ex-stor share and price is dollars per share; not per cent.
位
\(d\) Ex-stock dilldend.
The aggregate volume of business on the New York Stock Exchange for the last eighteen years is indicated in the following.

*This includes all stocks (except bank stocsk) and also trust certificates, \&c., \(x\) Largely Japanese bonds.

Fluctuations in foreign exchange were less radical than is usually the case. In January the market was more or less confused, but the range narrow, with about \(\$ 3,000,000\) gold exported to South America. February brought a sharp rise in exchange. In March there was temporary weakness, caused by extensive foreign subscriptions for new loan offerings by American railroads and industrial corporations, but the depression was succeeded by a sharp advance, the rise in the Bank of England rate being a contributing influence, which led to gold exports on a very extensive
scale in April. In May a sharp break occurred on scale in April. In May a sharp break occurred on
news of the sale of large blocks of American securities abroad. The depression continued through June, and in July sterling dropped to the lowest level reached since the panic of 1907 . We then began to import gold and the movement continued during the early part of August. Later in that month, however, a sharp advance in rates occurred under the rise in open market discounts at London. In September views were very conflicting, and there was talk simultaneously of the possibility of gold imports and gold exports. In October there was weakness in the early part of the month, but this was soon succeeded by a
sharp advance under the rise in Bank rates at the Eurosharp advance under the rise in Bank rates at the Euro-
pean centres, and the possibility of gold exports was once more discussed. In October the course was again downward, influenced by easier discounts in London, but an upward reaction followed. In November the changes were within moderate limits. In December there was a sharp downward turn and gold imports again seemed imminent.

Below-we bring together some general statistics for 1910 and 1909, affording an interesting contrast between the two years.
\begin{tabular}{|c|c|c|}
\hline & 1910. & 1909. \\
\hline Coin an & *3,509,356,855 & *3,426,221,946 \\
\hline Bank clearings in United States.------\$ & 63,721,744,284 & 165,838,141,330 \\
\hline  & 201,757,097 & 154,603,465 \\
\hline Imports of merchandise (12 months) .--- \({ }^{\text {a }}\) & 1,562,924,251 & 1.475,520,724 \\
\hline Exports of merchandise ( \((12\) months) & 1,864,4917.644 & 1,728.198,645 \\
\hline Net exports of goid (12 months) - & 2,828,049,496 & 2,598,209,063 \\
\hline Rallroad constructed ------.------miles & 2,828,54.4.006 & 2,598,209,0636 \\
\hline Wheat ralsed-----------------bushels & 695,473.000 & 737,189,000 \\
\hline Corn raised--------------------bushels & 3,125,713,000 & 2,772,376,000 \\
\hline Oats raised--------------------bushels & 1,126,765,000 & \(1,007,353,000\)
10,650

0 \\
\hline Pig iron produced (tons of \(2,2 \overline{1} 0\) & \({ }_{27}{ }^{2}, 298,545\) & 25,795,471 \\
\hline Steel rail production (gross tons) --.-- & & 3,062,582 \\
\hline Lake Superior ore shipments (gross tons)- & - \({ }_{\text {42, }}\) & \(\begin{array}{r}41,683,873 \\ 1,405.403 \\ \hline\end{array}\) \\
\hline opper production in U. S \(^{\text {a }}\) & 1,452.122.120 \({ }_{64,905,786}\) & \(1,405,403,056\)
\(61,969,885\) \\
\hline Coal of all kinds & 475,000,000 & 459,715,794 \\
\hline Petroleum production (whole U. S.) - bbl & 204,000,000 & 182,134,274 \\
\hline Immigration into U. S.--------No. & 1,071,885 & 957,105 \\
\hline
\end{tabular}

A revised estimate of stock of gold coin was adopted Aug. 1 1907, a
reduction of \(\$ 135,000,000\) being made.
\(a\) Agricultural Department's estimate. which does not include linters.
d 400.000 bales. \(d\) Net imports.

IAN UARY.-Current Events.-Political influences again hegan to exert a dominating influence upon affairs. Disclosure came of the President's purposes and plans which proved a great shock to the business world, besides bringing about a tremendous collapse on the Stock Exchange.
The general belief up to this time had been that, though Mr. Taft had over and over again declared adherence to the Roosevelt policies and doctrines, yet that his Administraticu would nevertheless be a cautious and conservative one, and that hence there would be no recurrence of the disturbance to industrial interests by reason of Government meddling and Government attacks, that had proved so damaging during the regime of Mr. Roosevelt. It was this belief that was responsible for the quick recovery after the
unparalleled business prostration which came in 1908, following the panic of 1907 . As a consequence, business prosnerity had fully returned in 1909, while in some lines, more narticularly the iron and steel industry, even the best of previous records was surpassed. In the few months immediately following his accession to office, Mr. Taft had in a number of little ways encouraged the notion that his course would be different from that of his predecessor. The developments, therefore, which came in such rapid succession in this month, tending to show that these conclusions were
erroneous, were in the nature of an awakening and caused erroneous, were in the nature of an awakening and caused
great disquietude. In his annual message to Congress the great disquietude. In his annual message to Congress the
previous month, the President had avoided discussion of the topics concerning which there was most anxiety, these being reserved for special messages. During the Christmas recess there had been many intimations that the President's recommendations on the subject of the amendment of the
Inter-State Commerce Act for the regulation of the railroads, and on the modification of the Anti-Trust Law for the reguand on the modification of the Anti-Trust Law for the regu-
lation of business concerns generally, would be extremely
radical. Full confirmation of these reports came on Jan. 3, the first business day. It then appeared that Mr. J. P. Morgan had the previous week arranged with Mr. Taft to see the executives of the leading railroads and hear their views with regard to proposed amendments before sending in his special message to Congress. The railroad presidents who called in a body on Mr. Taft were W. C. Brown of the N. Y. Central, James McCrea of the Penn., R. S. Lovett of the Un. Pac and So. Pac., George F. Baer of the Reading, Chas. S. Mellen of the New Haven and W. W. Finley of the Southern. The delegation was very courteously received but did not suc-
ceed in changing the President in his purpose, though nothing was given out as to the result of the deliberations, the conference being looked upon as more or less confidential. Unfortunately, too, there came on the same day conspicuous reminders of the part the Anti-Trust Law of 1890 was playing in affairs in news reports from Washington, saying that the U.S. Supreme Court was hearing argument on the American Tobacco Co. case, and that the Government had made a motion to have the Standard Oil case advanced on the docket of the Court. Both were cases of industrial combinations which had been declared by the lower courts as in conflict with the Anti-Trust Law, and decrees issued ordering a dissolution. The prayer to have the Standard Oil action advanced for hearing was subsequently granted. On the same day (Jan. 3) call money on the Stock Exchange touched \(12 \%\) (though after the lapse of a few days it became evident that this had no element of permanency in it), and renewed common, which had gone through such remarkable gyrations the previous week. Two days subsequently the market for these shares broke wide open, and it then appeared that dividends on the pref. shares were not to be resumed as expected. On Jan. 3, too, telegrams from Chicago and other Western centres spoke of blizzards and continued severe weather in the West, under which railroad operations were being seriously crippled. A poor statement of net earnings for the previous November by the No. Pac. Ry. also proved disconcerting, being taken as suggestive of the influence of new competition and bad weather; while a heavy loss in gross earnings for December by the Great Northern showed the extent to which Western roads had suffered from adverse weather and from the railway switchmen's strike in that month. The President's special message was sent to Congress on Friday, Jan. 7, and contained practically all the things which the President and his predecessor had been so strenuously advocating-in some respects it went further than even Mr. Roosevelt had suggested. The Inter-State Commerce Commission was to have the right to initiate rate reductions and to prevent advances in rates; the roads were no longer to be allowed to acquire stock in competing lines, preventing the community-of-interests arrangements which had existed in the past; new capital issues were to be dependent upon the will of the Commission, and new stock was not to be sold for less than its face value, etc., etc. The recommendations regarding the Anti-Trust Law were even more disturbing, though the first few days they did not attract any great amount of attention. In the first place, no little uneasiness was occasioned by the President's declaration that he now believed the Anti-Trust Law should be left unchanged, though previously he had been of opinion that it should be amended. Considering the harsh working of that statute, this attitude of the President caused general consternation. The President also made it plain that the same comprehensive Government activity which had been arranged for the transportation industry was contemplated with reference to the country's great manufacturing corporations. Federal incorporation was suggested with this express purpose in mind, regulation of the activity of these manufacturing and business corporations by the U. S. Government being made a condition of Federal incorporation. What created, perhaps, the greatest amount of alarm was the President's explicit statement that he contemplated extensive prosecutions of industrial combinations if the U.S. Supreme Court should uphold the Government's contentions in the Tobacco and Oil cases. His declaration to that effect was as follows: "It is the duty and the purpose of the Executive to direct an investigation by the Department of Justice, through the Grand Jury or otherwise, into the history, organization and purposes of all the industrial companies with respect to which there is any reasonable ground for suspicion that they have been organized for a purpose, and are conducting business on a plan, which is in violation of the Anti-Trust Law." This declaration appeared to have a rather sinister significance in view of the fact that a committee of the American Federation of Labor, headed by Samuel Gompers, had just called upon the President and petitioned him to investigate the U. S. Steel Corporation, asserting that it was an illegal combination in violation of the Anti-Trust Law. Two weeks later added emphasis seemed to be given the President's attitude by the announcement in the morning papers of Saturday, Jan. 22, that the Department of Justice had determined to bring proceedings against the "Beef Trust" before the new Federal Grand Jury in Chicago. Moreover, when this Grand Jury was impanelled, the following Monday (Jan. 24), it appeared that it was to sit before Judge Landis, who had made himself so notorious in imposing a fine of \(\$ 29,240,000\) on the Standard Oil Co., which the higher courts subsequently found themselves obliged to set aside. Furthermore, Judge Landis
actually went out of his way to announce that he also had planned a Beef Trust inquiry, and had notified the U. S. District Attorney that he would direct the attention of the jury to the subject of such an investigation. Additional evidence that the Administration did not intend to relent in its prosecution of railroad and other corporations appeared in a statement given out from Washington on Jan. 28 saying that President Taft had directed Attorney-General Wickersham to proceed with the Government's suit against the Harriman combination of roads. This indicated failure of the attempt of President Lovett of the Un. Pac. and So. Pac. to induce the Government to discontinue the suit. In that suit the Government contends that control of the So. Pac.by the Un. Pac. constitutes an illegal combination, notwithstanding that one of the lines owned by the So. Pac. is the Cent. Pac., which latter, in conjunction with the main line of the Un. Pac., makes up what was the first through route to the Pacific Coast to be built on this continent. One of the minor disturbing incidents of the month was a decision by the U. S. Supreme Court on Jan. 10 holding that the Inter-State Commerce Commission possesses powers to order a distribution of cars among different shippers in times of a car shortage, and laid down the rule that, to provide a just and equal distribution, the Commission can include even the cars reserved by a road for carrying its own fuel. On the Stock Exchange a highly unsettling event was the collapse of a pool which had been operating for about a year in Col. \& Hock. Coal \& Iron Co. stock. This came Jan. 19, when the shares, which had sold Jan. 4 at \(921 / 2\), dropped all of a sudden from \(881 / 2\) to 25 , resulting in the failure of three Stock Exchange houses, Lathrop, Haskins \& Co., Roberts, Hall \& Criss and J. M. Fiske \& Co. The pool had been managed by James R. Keene. The stock later touched \(121 / /\). The Exchange made a thorough investigation and the next month debarred Henry S. Haskins of Lathrop, Haskins \& Co. from reinstatement in the Stock Exchange, besides condemning the acts of certain Stock Exchange firms for having lent the use of their names to the pool undertaking. Clifford M. Washburn, the Stock Exchange member of J. M. Fiske \& Co., was also declared "ineligible for reinstatement," the Governors having determined that this failure, like the other,
was caused by "reckless and unbusinesslike dealing." The was caused by "reckless and unbusinesslike dealing." The
Hocking Coal \& Iron Co. was put in the hands of receivers. The outcome of the Stock Exchange's investigation of the remarkable fluctuations in Rock Island com. stock the previous month (Dec. 27), when the stock shot up suddenly 31 points, only to drop back with equal velocity, was the suspension of S. B. Chapin for 60 days and F. D. Countiss for 30 days, they being the Exchange members of S. B. Chapin \& Co. The firm had received an order to purchase 40,000 shares of said stock, with instructions to have twenty different brokers buy 2,000 shares each, all at the opening. The Governing Committee held "that the execution of said order in said manner by said firm constituted a misuse by them of the facilities of the Exchange, and was an act detrimental to the interest and welfare of the Exchange." have referred above to the reports of blizzards and severe weather which came from the West at the very beginning of the year. These weather conditions in some measure extended also to the eastern half of the country, impeding railroad operations here, too, and interfering more or less with the conduct of general trade. On Friday, Jan. 14, a severe snowstorm enveloped this city and vicinity. It lasted until the morning of the next day, the snowfall reaching 14.6 inches, making it one of the noteworthy snowstorms (for this part of the country) on record. It compares with 10.1 inches on Christmas Day the previous month; with 9.5 inches at the time of the storm on Jan. 25 1905, with \(151 / 2\) inches at the time of the blizzard in February 1899 and with 20.9 in the memorable blizzard of March 1888. The latter part of the month the weather moderated considerably, but, speaking generally, heavy snowstorms and severe cold were a feature, both in the West and in the northern portions of the eastern half of the country. In cotton, the speculation which had been maintained so long met with a severe reverse. From 16.10c. on Jan. 3, middling uplands in this market sold down to 13.85 c . by Jan. 18. Some recovery left the price Jan. 31 at 14.60 c . Print cloths at Fall River were marked up Jan. 7 from \(41 / 8 \mathrm{c}\). to \(41 / 4 \mathrm{c}\). In wheat there was an advance early in the month on poor reports from Argentina, but later the tendency was also sharply downward. The May option at Chicago, after rising from \(\$ 1121 / 8\) Jan. 3 to \(\$ 115\) Jan. 7, dropped to \(\$ 1077 / 8\) Jan. 19, with the close Jan. \(31 \$ 1101 / 2\). Corn and oats followed a closely similar course. The high cost of living continued to excite complaint, and as a protest a boycott against meat was inaugurated in Cleveland and rapidly spread through Ohio and into other States, those taking part in it pledging themselves to abstain from meat for some definite time, usually thirty or sixty days. Investigation into the matter of high prices was thereupon started by Congressional committees and also by legislative committees in several of the States. In some of the States the enactment of laws limiting the time in which food products should be kept in storage was suggested, the object being to force prices downward by throwing the products on the market. The latter part of the month some small concessions in prices of meat, eggs and milk occurred, but the next month meat again advanced. Many demands for higher wages were made by employees on different railroads throughout the country, and in not a few instances were
granted. The Phila. \& Read., for instance, gave notice, that beginning Feb. 1, the wages of all engineers would be increased. The N. Y. Cent. announced its willingness to grant an increase to all train-men, but stated that the percentages of increase had not yet been settled. In the controversy between the Chicago railroads and their switchmen (this having nothing to do with the troubles on the trans-continental lines running west to the Pacific Coast from St. Paul and Duluth, where the switchmen went on strike the previous month, an agreement was reached to refer the matter to arbitration. Monetary ease developed both in this country (after the spurt at the beginning of the year) and abroad. The Bank of England reduced its discount rate from 41/2 to 4 Jan. 6 and to \(31 / 2\) Jan. 20, on which latter day the Bank of Germany reduced from 5 to \(41 / 2 \%\). The British Parliamentary elections resulted in a semi-defeat for the Liberal Party, with its radical policies. The final result showed 275 Liberals, 273 Conservatives, 82 Irish Nationalists and 40 Laborites, with 1 non-partisan, the Speaker of the House. This indicated that the Liberals could only carry on the Government with the aid of the Nationalists and the Laborites. Nevertheless, Premier Asquith the next month assumed the responsibility of government under the new Parliament. At the election in 1906 the Liberals had 387 mernbers as against only 158 Conservatives, 84 Irish Nationalists and 41 Laborites and Socialists. In France floods of unparalleled extent worked great havoc and inflicted enormous property loss. The River Seine overflowed its banks to an extent never previously known, and the greater part of the City of Paris was inundated, gorging the sewers and subways and causing numerous buildings to collapse, and stopping nearly all traffic, besides throwing the whole city into a state of darkness and confusion. The electric light service was put out of business and telephone and telegraph communication with the outside world was maintained only with the greatest difficulty. It was estimated that the surface inundated by the Seine covered 9 sq. miles, not counting the overflow in the back streets from sewers and subterranean passages. Parliament voted a bill extending business notes one month, but the calamity had no influence on the European bourses. The U. S. Steel Corporation on Jan. 25 submitted a very favorable income statement for the December quarter and showed unfilled orders Dec. 311909 of \(5,927,021\) tons, against 4,796,833 tons Sept. 301909 and 3,542,595 tons March 31 1909. Besides the quarterly dividend of \(1 \%\), \(3 / 4\) of \(1 \%\) extra was declared on the com. stock, so as to make \(4 \%\) for the year. A slackening, however, in the demand for iron and steel was noted the latter part of the month, and reports also came of some falling off in business in other lines of industry. Early in the month the H. C. Frick Coke Co. announced a restoration of wages to the scale in force prior to the cut which came after the panic of 1907. National bank circulation secured by bonds decreased from \(\$ 683,401,523\) to \(\$ 681,332,354\). Money holdings in Sub-Treasuries were reduced from \(\$ 308,096,509\) to \(\$ 306,987,696\), but Government deposits in the national banks increased slightly-from \(\$ 47,926,877\) to \(\$ 48,353,942\). The proposal of the U. S. Gov't, made through Secretary of State Knox, for the neutralization of the Manchurian railways, was not favorably received by either Russia or Japan, and therefore failed. Japan, however, reiterated its determination to "adhere scrupulously to the policy of the open door and equal opportunity." Our Government at Washington in this and the succeeding month made official announcement of the countries which were entitled to the minimum rates under the Tariff Act of 1909, that Act prescribing maximum rates as well as minimum rates, the maximum to apply to countries that discriminate against importations from the United States. The early announcements did not contain Germany, France and Canada, and some anxiety developed as to the outcome in these instances. The negotiations with Germany, however, were soon brought to a satisfactory conclusion. Those with the other two coum tries were more prolonged. Among the events of the month were meetings at Washington of the National Civic Federation in discussion of uniform State laws and of the so-called House of Governors, composed of the Governors of the different States, also having uniform or concurrent action in view. Governor Hughes of this State sent a special message to the Legislature directing attention to the proposed amendment of the Federal Constitution intended to give Congress authority to levy a general income tax. He opposed the amendment, but solely on the ground that the language was so broad that it would permit Congress to tax incomes derived from State and municipal securities. The joint board appointed in Massachusetts the previous year to consider the allegations contained in the annual report of the Attorney-General of that Commonwealth, that the N. Y.
N. H. \& H. RR. had violated the laws of Massachuse N. H. \& H. RR. had violated the laws of Massachusetts and that its charter and franchises were subject to forfeiture, made its report to the Legislature. It was notable in declaring unanimously against forfeiture. The first municipal election occurred in Boston under the Charter Amendment by which municipal nominations are made only upon petition of 5,000 voters, thus eliminating party designations, and the Mayor is elected for four years, subject to recall after two years. The result was no different from that at ordinary party elections, and John F. Fitzgerald, Democratic Mayor during 1906 and 1907, whose administration had been sharply criticized, was elected by a fair plurality over James

\section*{RETROSPECT}
J. Storrow, an independent, his chief opponent Supreme Court decided that the so-called Bush Law of Kon sas (under which that State sought to exact a charter fee based on the entire capital stock of outside corporations as a prerequisite to receiving permission to do business within the State) was voidasfar as the Western Union Telegraph Co. is concerned. A like decision was subsequently rendered in a case involving a similar law of Arkansas. The U.S. Supreme Court also handed down a decree in the case of the Twin City Rapid Transit Co., affirming the decision of the lower Court, which had granted a permanent injunction prohibiting the City of Minneapolis from enforcing the six-tickets-for-aquarter ordinance. The decision was on the ground that the company had a contract with the city for 50 years from July 11873 to charge 5c. per passenger. The N. Y. Court of Appeals held unconstitutional that section of the Stock Transfer Tax Law which permits the inspection of the books of brokers by a representative of the State Comptroller, holding that the Legislature could not compel a person to submit his books, papers and confidential business transactions to inspection with a hope of procuring incriminating evidence against him. Goldman, Sachs \& Co. and Lehman Bros. acquired from the Equitable Life Insurance Society, the Mutual Life Insurance Co. and the U. S. Realty Co. their entire interest in the Lawyer's Title Insurance \& Trust Co. of this city, aggregating 13,000 shares, or \(321 / 2 \%\), of the entire capital of the Lawyers' Title. Interests represented by Kuhn, Loeb \& Co. acquired the remaining 5,000 shares of stock of the U. S. Mortgage \& Trust Co. held by the Mutual Life Insurance Co. A consolidation of the Morton Trust Co., the Fifth Avenue Trust Co. and the Guaranty Trust Co. of this city was effected under the name of the latter. All legal means having been exhausted to avert such an end, Charles W. Morse had to begin serving the 15 years' imprisonment imposed upon him in Nov. 1908, after his conviction on charges of misapplying funds of the failed National Bank of North America of this city. John R. Walsh of Chicago, after a fight of nearly four years, was also obliged to begin the prison term imposed upon him in connection with transactions growing out of his connection with the Chicago National Bank. D. O. Mills, banker and philanthropist, died Jan. 3. It was announced that Mrs. E. H. Harriman had agreed to donate 10,000 acres of land situated in Orange and Rockland counties and \(\$ 1,000,000\) in money in development of the scheme of the Palisades Park Commission, for the preservation of the west bank of the Hudson River and the creation of a public park for all time.

Railroad Events and Stock Exchange Matters.-The course of the stock market is indicated in the enumeration of adverse influences mentioned above. The market was depressed week after week, and in each week there were one or two days when prices tumbled badly, giving it a semi-panicky appearance. Sharp rallies were effected on each occasion, thus preventing utter demoralization. The net result for the month was large and general declines all through the list. The Govt. prosecutions, the call of the railroad Presidents on Mr. Taft, the latter's special message to Congress with its announcement of radical policies, the Hocking Coal \& Iron collapse, the drop in cotton and in the grain markets, the slackening of activity in the iron and steel trade were among the chief disturbing influences. Rock Island com. stock, which had gone through such extraordinary performances the previous month, further upset the market the first week of the month with a slump of 10 points, due presumably to the failure to resume dividends on the pref. shares. Atchison com. dropped from \(1241 / 8\) Jan. 3 to \(1147 / 8\) Jan. 25, with the close Jan. 31 at \(1161 / 4\); Mil. \& St. P. com. fell from \(1583 / 8\) to \(1451 / 4\) and closed at \(1481 / 4\); Gt. Nor. from \(1437 / 8\) to \(1303 / 4\) ex. and closed at \(1353 / 4\); Nor. Pac. from \(1455 / 8\) to \(1311 / 2\) and closed at \(1357 / 8 ;\) N. Y. Cent. from \(1251 / 2\) to \(1153 / 4\) and closed at
\(1187 / 8 ;\) Penn. from \(1371 / 8\) to \(1301 / 4\) and closed at \(1335 / 8\); Reading com. from \(1711 / 2\) to 154 ex. and closed at \(1595 / 8\); Sou. Pac from \(1381 / 4\) to \(1253 / 8\) and closed at \(1277 / 8\); Un. Pac. from \(2043 / 4\) to \(1831 / 4\) and closed at \(1861 / 8\); Rock Island com. had perhaps the most notorious drop, declining from \(571 / 4\) Jan. 3 to \(385 / 8\) Jan. 20, with the close Jan. \(31423 / 4\); Steel com., which was also conspicuously weak, sold at 91 Jan. 3, at \(811 / 8\) Jan. 25 and closed at 82; while Amal. Cop. was 903/4 Jan. 3, \(773 / 4\) Jan. 25 and closed at 82 . The injunction which had been previously obtained against the consolidation of the Utah Cop. Co. with the Bost. Consol. Co. and the Nev. Consol. Cop. Co. was dissolved, and the latter two companies were accordingly merged in the former. Beyond this, nothing was done towards carrying out the larger copper combination which had been planned at the time when the Standard Oil decision came the previous November and upset all arrangements The Anaconda Cop. Min. Co., however, controlled by the Amal. Cop. Co., gave notice that shareholders would be asked to vote Mch. 23 on increasing its stock from \(\$ 30,000,000\) to \(\$ 150,000,000\). The Clev. Cin. Chic. \& St. L., after a lapse of nearly two years, declared a div. of \(2 \%\) on its com. stock; the Pittsb. \& L. E. declared the usual s.-a. div. of \(5 \%\) and an extra div. of \(40 \%\); the N. Y. Chic. \& St. L. declared an initial div. of \(3 \%\) on its com. stock and the Mahoning Coal RR. Co. \(0 \%\) extra along with the customary s.-a. div. of \(6 \%\); the Penn. Company, the whole of whose stock is owned by the Penn. RR., declared a stock div. of \(331-3 \%\); the Nashv. Chatt. \& St. L. Ry. increased its s-a. div. from \(21 / 2 \%\) to \(3 \%\); the Pac. Coast Co. raised the quar. div. on com. and
2 d pref. from \(11 / 4\) to \(11 / 2 \%\); the Int. Harvester Co. announced
a \(331-3 \%\) stock div. on the com., together with the beginning of cash dividends of \(1 \%\) quar.; the Sears-Roebuck Co. increased the quar. div. on com. from \(11 / 2\) to \(13 / 4 \%\). The Cambria Steel increased from \(3 \%\) p. a. to \(5 \%\). Gen. Chem. increased on com. from \(4 \%\) p. a. to 5 , and also declared \(10 \%\) extra in stock. Diamond Match reduced from \(8 \%\) per year to \(6 \%\). J. P. Morgan \& Co., having purchased \$10,000,000 new \(5 \% 3\)-yr. gold notes of the Southern Ry., offered them in exchange for the same amount of old notes maturing Feb. 1 1910. West. Elec. Co. issued \(\$ 6,250,000\) of its 1st mtge. bds. and used them as collateral for \(\$ 5,000,0002-\mathrm{yr} .41 / 2 \%\) notes. West. Tel. \& Tel. Co. placed \(\$ 10,000,0005 \% 2\)-yr. notes. Shareholders of the Atlantic Coast Line Co. of Conn. authorized \(\$ 5,040,000\) new stock. Bankers offered for sale \(\$ 6,000,0001\) st mtge. 5s of the Chic. Rys. Co. Pittsb. Cin. Chic. \& St. L. shareholders were allowed to subscribe at par for \(\$ 7,000,000\) new com. stock and the company also sold \(\$ 4,000,000\) series " \(G\) " consol. 4 s .

The Money Market.-There was a sharp upward spurt in call money at the beginning of the month, but high rates were not long maintained. On Jan. 3 (the first business day) call loans touched \(12 \%\), and the rate did not get below \(6 \%\) until Jan. 6; but it never again touched 6 after Jan. 10 and on Jan. 27 got down to \(13 / 4 \%\), with the range Jan. \(3121 / 2 @ 3\). Time money was in limited supply the first half of the month, but the last half offerings were adequate and even abundant, and rates sharply declined under the enormous increase in the money holdings and surplus reserves of the ClearingHouse banks. Quotations Jan. 31 were \(33 / 4 @ 4\) for 60 days and 90 days; 4 for 4 and 5 months and \(4 @ 41 / 4\) for 6 months. Commercial paper then was \(41 / 2 @ 5\) for prime 4 to 6 months; single names and \(5 @ 51 / 2\) for good single names. Offerings of 60 to 90 days endorsed bills receivable were small, with the quotation 41/2@5. Money holdings of the Clearing-House banks (according to the actual figures of condition) increased from \(\$ 296,354,700\) Dec. 311909 to \(\$ 344,948,900\) Jan. 29, and surplus reserves ran up from \(\$ 3,489,100\) to \(\$ 32,677,200\). Loans after, declining the first week, steadily increased and were \(\$ 1,225,397,300\) Jan. 29 , against \(\$ 1,196,598,000\) Dec. 31 . Deposits followed a similar course and were \(\$ 1,249,086,800\) Jan. 29, against \(\$ 1,171,462,400\) Dec. 31. Loans of the trust companies and State banks not in the Clearing House decreased, however, each week, bringing the aggregate down Jan. 29 (the figures in this instance being averages for the week) to \(\$ 1,150,962,400\), against \(\$ 1,206,946,800\) Dec. 31 . Money holdings of these institutions increased the first week, but then declined and were \(\$ 143,525,700\) Jan. 29, against \$144,849,000 Dec. 31

Foreign Exchange, Silver, \&c.-Foreign exchange conditions were more or less confused during January because of the speculative operations of certain brokers and bankers who in December had misjudged the situation and were now seeking to retrieve their position. Generally speaking, the tone was very strong the early part of the month, with the trend downward the latter part. The reduction in discountrates by both the Bank of Englandand the Bank of Germany, as noted above, the lower open market discounts at all the European centres, the offering of cotton and also grain bills as the result of the decline in the prices of these commodities, combined to weaken exchange. There were also considerable shipments of bonds and stocks to Europe, which had been purchased on the drop in our Stock Exchange. The market was quick to rally, however, on occasions, owing to the fact that supplies of commercial bills remained on the whole unseasonably light. Trading in francs the latter part of the month was disorganized by the crippling of cable communication with Paris. About \(\$ 3,000,000\) gold was exported from this port during the month, it nearly all going to South America. Sight bills Jan. 3 were \(48660 @ 4\) 8665, from which there was an advance to \(48690 @ 487 \mathrm{Jan} .5\); this was the high point, though substantially the same figure was again reached Jan. 15, after a decline to \(48660 @ 48670\). The last half of the month the tendency was strongly downward, though with sharp fluctuations; the low point was reached Jan. 29 at \(48615 @ 48620\), with the close Jan. \(3148620 @ 48625\). The Bank of England added considerably to its stock of bullion, notwithstanding some heavy shipments to South America and the Continent. The gain came chiefly from a large return flow of gold from internal circulation. Open market discounts were lower all around, with the rates Jan. 312 9-16 at London, \(25 / 8\) at Paris and 3 at Berlin. The price of silver at London Jan. 31 was 24d., against \(241 / 4 \mathrm{~d}\). Dec. 311909.

FEBRUARY.-Current Events.-Further adverse developments came in the early part of this month, but sentiment greatly improved the latter part, owing chiefly to the circumstance that liquidation on the Stock Exchange, induced by fears of the Government's radical policies, had apparently been completed, and a recovery in security values ensued after about the first ten days. After the close of business on Feb. 1 the community received a shock in the announcement that a petition in bankruptcy had been filed against the highly-respected banking house of Fisk \& Robinson. The liabilities were estimated at \(\$ 6,735,324\), and the failure was attributed to the shrinkage in the value of Buff. \& Susq. Railway bonds, a road which the firm had been promoting, and in other securities not yet having an established market. The stock market Feb. 2 yielded comparatively little in face of this shock. On Feb. 3, however, the daily papers published dispatches from Washington saying the leaders of the
dominant party in the two houses of Congress had agreed to push all of President Taft's bills, the "insurgent" Republicans as well as the regulars having given promises to that end. The result was a renewed break in values, more violent than any previous one. The following Monday, Feb. 7 the bill for the Federal incorporation of manufacturing and other business concerns, as drafted by Attorney-General other business concerns, as drafted by Attorney-General
Wickersham, and embodying the views of the Administration, was submitted simultaneously in the Senate and House The provisions of this measure served to intensify the feeling of alarm. It had been supposed the proposed Act would be so framed as to provide a means of escape from the operation of the Anti-Trust Law of 1890, a bait being thereby offered to the big industrial combinations to induce them to adopt Federal incorporation and thus give the Federal Gov't the desired control over manufacturing and business concerns. Instead, the bill expressly re-affirmed the provisions of the Anti-Trust Law, besides containing many other objectionable features. The result was a further severe decline in prices on that and the next day (Feb. 7 and Feb. 8). After this, security values improved, selling by scared holders having apparently terminated. Suggestions came, too, that the President in his address on Saturday, Feb. 12, at the Lincoln Day dinner at the Waldorf-Astoria by the Republican Club of this city, would make a statement "to reassure business." The speech proved a disappointment. The President not only re-asserted his previously-expressed views,
but made the following exasperating challenge to the busibut made the following exasperating challenge to the busi-
ness world: "If the enforcement of the law is not consistent with the present methods of carrying on business, then it does not speak well for the present methods of conducting business, and they must be changed to conform to the law.' The President, however, let fall a crumb of comfort in the statement that, inasmuch as the Republican platform on which he had been elected had not specifically declared in favor of Federal incorporation, he "did not feel justified in asking the adoption of such an Act as a party matter.' Thereafter the feeling began to spread, too, that the program of legislation mapped out by Mr. Taft would have to be greatly modified. Washington advices showed that nearly every feature of the President's program was meeting with opposition in Congress. More reassuring views also began to be taken with regard to the pending suits under the Anti-Trust Law. The belief gained ground that there would be no early decision by the U.S. Supreme Court in the American Tobacco case, it appearing unlikely that the Court would announce its judgment in that case until it had also considered the Standard Oil case, which was not to come up for argument until the next month. Further disturbing announcements were hence received with greater complacency. Thus dispatches stated the Dept. of Justice intended to put "new life" into the Commodities Clause of the Hepburn Railroad Law, which a Supreme Court decision of the previous year had rendered innocuous. In this purpose, however, the Attorney General was defeated, the Court ruling against him Feb. 25 in the case of the Lehigh Valley RR. Co. Then, also, Attor-ney-General Wickersham delivered an address on Washington's Birthday in which he declared that "freedom was the" issue in the fight on "trusts," and it was imperative they should go. Generally, the President and his advisers at this time followed the Roosevelt example of going about the country and vowing what it was intended to do. A petition in bankruptcy was filed Feb. 25 against Searing \& Co. of this city and a receiver appointed, but this was an unimportant concern. It had been financing the Delaware \& Eastern RR., receivers for which were appointed. There were further signs of a slackening in general trad about 50 . steel markets were dull, with reductions of about 50c. a ton
in most grades of pig iron. The Central Foundry Co. of New in most grades of pig iron. The Central Foundry Co. of New York was placed in the hands of a receiver Feb. 12, its trou-
bles being ascribed to the lack of adequate working capital. The Reading RR. issued an order reducing the hours of labor in some of its departments, and the Mil. \& St. Paul also announced curtailment. Copper declined fractionally, notwithstanding the monthly statement of the Copper Producers' Association showed for January a big reduction in stocks, due to large deliveries both for home use and forexport. It was suggested, however, that these exceptional deliveries followed from unusual purchases made the previous November and December, when there was talk of a gigantic copper combination. Touching upon the high prices prevailing for food products, pork for May delivery at Chi-
cago sold Feb. 28 at \(\$ 2470^{\circ}\) per bbl., said to be the highest point ever reached at that centre, with the exception of a short period during the Civil War; lard and other products were similarly high. The Hudson County (N. J.) grand jury brought indictments against the National Packing Co., Morris \& Co., Swift \& Co., Armour \& Co., the Hammond Packing Co. and the G. H. Hammond Co., besides 21 directors, constituting the so-called meat trust, charging the accused with conspiracy and creating a monopoly, enhancing the price of meat and poultry, and creating a shortage in the supply of articles of food. A grand jury in the criminal branch of the Supreme Court in this city, in a proceeding brought by the District Attorney of the county, handed down a joint indictment against 8 of the 17 directors of the Consolidated Milk Exchange for violation of the State (Donnelly) Anti-Trust Law, in creating a monopoly in restraint of trade by "fixing the value" (not price) "of milk on June 281909 at \(\$ 141\) for a 40-quart can." A feature abroad was an outburst
of more or less reckless trading in rubber shares. The Fall River Cotton Mfrs.' Association Feb. 22 decided to curtail output by shutting down each Saturday for 13 weeks, thus reducing the running time from 56 hours per week to 51 hours. The Borden mills, it was understood, would not join in the arrangement. In Europe, too, a similar course was pursued. At a meeting Feb. 15 of the American section of the Federation of Master Cotton Spinners, held at Manchester, Eng., it was decided to continue short-time running until April 26. Middling uplands cotton here rose from 14.60c. Jan. 31 to 15.25 c . Feb. 10, and then moved sharply downward, touching 14.10c. Feb. 23, but recovered to 14.95c. Feb. 28. Print cloths at Fall River remained at 41/4c. After an early decline there was a sharp advance in wheat on reports of damage to the growing winter wheat in several of the States, the worst reports coming from Kansas. May wheat at Chicago, after selling at \(\$ 1085 / 8\) Feb. 7 , got up to \(\$ 1157 / 8\) Feb. 28. A strike of motormen and conductors of the Phila. Rap. Tran. Co. began Saturday, Feb. 19, and extended into the next month, paralyzing affairs in Philadelphia. It was attended by scenes of rioting and bloodshed. The issue seemed to be simply unionism, the leaders insisting that the company should treat only with the union and ignore about 2,000 men not members of the union. A sudden drop in the price of silver at London on Feb. 25 from 24 d . for \(233 / 8 \mathrm{~d}\). was due to the fact that the India Gov't had quite unexpectedly increased the duty on silver imports, raising it from \(5 \%\) to 4 annas per troy ounce, equivalent to about \(16 \%\). The English Parliamentary situation attracted a great deal of attention, but no very important changes in the Ministry appeared when the Cabinet appointments were announced, both Lloyd-George and Winston Spencer Churchill being in the list. The new Parliament met for the swearing in of members Feb. 15, but the formal opening by King Edward did not take place until Feb. 21. The Nationalists, or Irish members, objected to taking up the Budget until the Premier had dealt with the reform of the House of Lords. On Feb. 28 Mr. Asquith announced that Parliament would concern itself with Government business of immediate urgency up to March 24 and would then adjourn to March 29. When it reassembled, the Government would introduce resolutions excluding the House of Lords altogether from the domain of finance and providing that in other legislation the power of veto should be so limited as to secure a predominance for the Commons during the lifetime of a single Parliament. The French floods rapidly subsided at the beginning of February and it was found the property loss had been greatly exaggerated. A joint Ger-man-Prussian loan for \(\$ 120,000,000\), carrying \(4 \%\) interest instead of the previous \(31 / 2 \%\), was brought out in Germany. The Premier of Egypt, Boutros Pacha Ghali, was killed by a native student, who sought to avenge the various acts of was held accountable. Government the Prime Minister increased from \(\$ 48,353,942\) to \(\$ 48,618,090\), but cash in Sub Treasuries fell from \(\$ 306,987,696\) to \(\$ 301,166,738\). National bank circulation secured by bonds decreased from \(\$ 681,332\), 354 to \(\$ 679,387,520\). Mississippi, South Carolina and Kentucky ratified the Income Tax Amendment to the Federal Constitution, the next month Oklahoma and Illinois also ratified it Congress enacted a law to correct a defect in the statute re garding the issue of Panama Canal bonds. This had provided merely for the payment of the int. in gold. The new Act expressly provides that any bonds and certs. of indebt. of the U. S. hereafter issued shall be payable, p. \& i., in gold, and also provides that the bonds may be of such denominations as may be prescribed by the Sec. of the Treas. The Nat. Sugar Ref. Co. paid into the U. S. Treas. without suit \(\$ 604,302\) for duties claimed by reason of underweighing on sugar imported by that co. and its predecessors between 1898 and the end of 1907. Weather conditions in and around N. Y. greatly improved, but continued severe in the West and Northwest, with heavy snow-falls; not all roads suffered alike, some being comparatively little affected, while others reported that they had had since the previous Dec. the worst operating conditions experienced in 25 years. The snow-fall for the winter was also very heavy in Northern N. Y. and in New England, The U. S. Supreme Court affirmed the judgment of the Kan Supreme Court directing the Mo. Pac. to obey the order of the Kansas RR Comm to install passenger service on its Madison branch instead of mixed trains. The Court said that even if it be true that pass. trains could only be run at a loss as far as that particular branch was concerned, the co. could not escape the duty resting upon it through its charter of furnishing proper transportation facilities. In the celebrated Danbury hatters case where the firm of D. E. Loewe \& Co.brought suit against Martin Lawler and 200 other members of the local Hatters' Union to recover \(\$ 80,000\) damages to the firm's trade from the boycott inaugurated by the Union and the Amer. Fed. of Labor (of which the local Union is a subordinate organization), and in which the U. S. Supreme Court in Feb. 1908 rendered a decision upholding the principle that the boycott came within the provisions of the 1890 Trust Law, jury in the Fed. Circuit Court at Hartford, Conn., fixed the damages sustained at \(\$ 74,000\), which was trebled under a provision of the Law. Judge Hough in the U. S. Circuit Court in this city on Feb. 7 imposed fines of \(\$ 2,000\) each on 27 corporations, members of the Paper Board Assn., which had pleaded guilty to violating the Anti-Trust Law. Justice Greenbaum in the N. Y. Supreme Court denied the order of reinstatement
asked by Clarence M. Cohen who was expelled from the N. Y. Stock Exch. in Jan. 1909 for having, as alleged by the Stock Exch. authorities, made a "misstatement upon a material point" at the time of his application for admission in 1900. At a referendum election the electors of Cleveland approved the Tayler ordinance granting a new 25 -year franchise to the Cleveland Ry., thus ending a contest in that city which had been prolonged for years. Under the ordinance the city has the right to purchase the property at any time at \(110 \%\) of the value, to be fixed in accordance with the terms of the ordinance. Three-cent fares with 1c. extra for transfers were to be tried for 8 mos . to see if the yield would be \(6 \%\) on the valuation, but maximum fare in any event not to be more than 4c. for a single fare, or 7 tickets for 25c., with 1c. extra for transfers. The Knickerbocker Tr. Co. of this city increased its capital \(\$ 1,200,000\), the new stock being offered at \(\$ 300\) per share to the holders of Series "A" certs. In Boston there was a consolidation of the City Tr. Co. with the Old Colony Tr. Co., forming the largest trust co. in New Eng. Mayor Gaynor of this city suggested the advisability of abolishing the personal property tax upon individuals

Railroad Events and Stock Exchange Matters.-In the early part of Feb. the downward movement on the Stock Exch. continued in full force. The disturbing influences, as already pointed out, were chiefly political, the same as during Jan. and seem to exert any special depressing effect; nor did the very poor returns of net earns. made by most of the Western roads in their statements for Dec. have much influence. The Nor. Pac. for this single month lost \(\$ 1,637,929\) in net, the Atch. \(\$ 1,166,068\), the Mil. \& St. P. \(\$ 1,165,362\), the Northw. \(\$ 820,573\), the B. \& Q. \(\$ 764,381\), \&c. It was recognized, apparently, that these extraordinary decreases were the result of special adverse circumstances, in particular exceptionally severe weather conditions. The prodigious liquidation induced by fears of the Govt.'s radical policies culminated on Feb. 8. A sharp recovery ensued the next few days and the rest of the month the tone very gradually but very considerably improved, with an enhancement of values throughout the list Mil. \& St. P. com. opened Feb. 1 at \(1473 / 4\), sold at \(1423 / 4\) ex. Feb. 10 and closed at \(1453 / 4\) Feb. 28 . Un. Pac. com. opened at \(1853 / 4\), got down to \(1781 / 2\) Feb. 8, advanced to \(1883 / 4\) Feb. 24 and closed Feb. 28 at 188; Reading com. was \(1593 / 4\) Feb. 1, \(1551 / 4\) Feb. 3, \(1721 / 4\) Feb. 18 and closed at \(1671 / 4\); Penn. was \(1331 / 2\) Feb. 1, \(1291 / 4\) ex. Feb. 8, 1343/8 Feb. 19 and closed at \(1341 / 8 ;\) U. S. Steel com. from \(821 / 2\) Feb. 1 got down to 75 Feb .8 and closed at \(811 / 2\). Amal. Cop. from \(823 / 8\) Feb. 1 dropped to \(701 / 4\)
Feb. 8 and closed at \(763 / 4\). The Minn. St. P. \&S. S. M. increased its s.-a. div. on com. from \(3 \%\) to \(31 / 2 \%\); the Midvale Steel Co. declared a stock div. of \(1,200 \%\), increasing the cap. stock from \(\$ 750,000\) to \(\$ 9,750,000\); the Int. Smelt. \& Refin. Co. increased its quar. div. from \(11 / 2 \%\) to \(2 \%\); the Amer. Coal Co. reduced its s.-a. div. from \(5 \%\) to \(3 \%\); the P. C. C. \& St. L offered to its shareholders \(\$ 7,015,600\) new com. stock at par; Harvey Fisk \& Sons offered \(\$ 11,000,000\) of \(6 \%\) secured conv. notes of the Hudson Cos. (McAdoo tunnel system); the Republic Iron \& Steel Co. sold to bankers \(\$ 10,000,0005 \%\) mtge. bonds; the Lackaw. Steel Co. created \(\$ 10,000,0005 \%\) 1st cons. mtge. conv. gold bonds, Ser. "A", and \(\$ 10,000,0005-y r\). \(5 \%\) conv. gold debs. The Kan. City Term. Ry. sold \$10,000,000 of its \(4 \%\) bonds to a syndicate. Speyer \& Co. announced that they had sold the entire \(\$ 12,000,000\) of gen. lien 5 s of the St. L. \& S. Fran. RR. purchased by them some time before; a large amount of the bonds was sold in England, France and Germany; \(\$ 7,103,000\) 1st M. 5 s of the Amal. Asbestos Corp., a Canadian corp., were offered for sale by bankers in this country and in London. In the long-pending ouster suits against the Int. Harvester Co., the Supreme Court of Kansas, with the consent of the State and the company, issued a modified order allowing the co. to continue to transact business in Kansas but under the control of the Court, and prohibiting the co. from making exclusive contracts with agents, limiting territory, and otherwise violating the Stat \({ }^{+} \in\) 's anti-trust laws
The Money Market.-Continued ease ruled in money. With collateral loan rates unremunerative, a good many institutions turned to high-grade mercantile bills as an outlet for their funds. In call loans the range Feb. 28, viz.: 11/2@3, was the range for the entire month. On time, quotations at the close were \(31 / 4\) for 60 days, \(31 / 2 @ 33 / 4\) for 90 days, \(33 / 4\) for 4 mos. and \(33 / 4 @ 4\) for 5 and 6 mos. Commercial paper at the close was \(4 @ 43 / 4\) for double names, \(41 / 4 @ 41 / 2\) for prime single names and 43/4@5 for good single names. Money holdings of the Clearing-House banks decreased from \(\$ 344,948,900\) Jan. 29 to \(\$ 333,071,600\) Feb. 26 and surplus reserves fell from \(\$ 32,677,200\) to \(\$ 20,815,450\). Deposits, after falling to \(\$ 1,-\) \(223,193,100\) Feb. 11 increased to \(\$ 1,249,024,600\) Feb. 26, the latter figure being practically the same as on Jan. 29. Loans were \(\$ 1,232,034,500\) Feb. 5, \(\$ 1,210,350,500\) Feb. 11 and \(\$ 1,237,012,700\) Feb. 26, against \(\$ 1,225,397,300\) Jan. 29. The trust cos. and State banks not in the Clearing House showed loans Feb. \(26 \$ 1,149,076,400\), against \(\$ 1,150,962,400\) Jan. 29. Money holdings of these institutions were \(\$ 145,-\) 121,900 Feb. 26, against \$143,545,700 Jan. 29.

Foreign Exchange, Silver, \&c.-Foreign exchange was dull and lower the first half of the month; shipments of bonds, short-term notes and N. Y. City revenue warrants to the other side and quiet purchases on foreign account of Amer. securities generally accounted for the weakness. The latter half of the month a complete change occurred and rates sharply ad-
vanced and trading became active. The rise was explained as being due to the purchase of exchange to pay for the large amount of short-term notes which would mature in March and of which a considerable percentage was held abroad. Higher discount rates at London and Berlin also played their part in the rise. The Bank of England was obliged to send large amounts of the metal to the Continent and to South America, and reported losses in bullion in every week except one. The shipments to Paris were in liquidation of London's indebtedness to France for English bills discounted in the later months of 1909. The Bank reduced its discount rate Feb. 10 from \(31 / 2\) to \(3 \%\) and the same day the Bank of Germany reduced from \(41 / 2\) to \(4 \%\). Open market discounts at Berlin early in the month dropped to \(23 / 4 \%\) but the closing quotation Feb. 28 was \(31 / 4\). At Paris the open market rate Feb. 28 was \(21 / 4\) and the decline was owing to an over-supply of funds at that point due to some extent to the shipment of gold thither from London. From \(48625 @ 48630\) Feb. 1 sight bills declined to 486 @ 48605 Feb. 11. The close Feb. 28 was \(48710 @ 48715\), showing an advance the last two weeks of over a cent per £, and it was reported that contracts had been entered into for delivery of exchange in March at a further rise of almost half a cent. Gold exports were limited to about \(\$ 1,500,000\) shipped to Argentina. At Lo idon open market discounts Feb. 28 were \(21 / 4 @ 23 / 8\). We have referred above to the sharp break in the price of silver and the cause of it; the quotation Feb. 28 was \(235-16 \mathrm{~d}\).

MARCH-Current Events.-Certain political developments this month appeared to have a far-reaching importance, and there was renewed anxiety concerning the cases before the Supreme Court. The Tobacco suit remained undecided, and in the week beginning Mch. 14 the Court heard extended arguments on the Standard Oil case and also on the validity of the Corporation Tax Law. An entirely new factor was intro duced by the sudden death from apoplexy on Mch. 28 of Justice David J. Brewer, admitted to be one of the staunchest defenders of Constitutional rights remaining on the bench. In the House of Representatives an effort to curb the authority of Speaker Cannon proved successful. On Saturday, Mch. 19, after a prolonged contest, the "insurgent" Republicans, in combination with a solid Democratic vote, suc ceeded in passing a resolution providing for a new Committee on Rules to be selected by the House itself instead of, as theretofore, by the Speaker. It was expressly provided that the Speaker should not be a member of the new committee Another event caused consternation in the dominant party At a by-election in the 14th Congressional District of Mass to fill the vacancy caused by the death of W. C. Lovering, the Republican candidate was overwhelmingly defeated. In 1908 Mr . Lovering had had a plurality of 14,250 . Now Eugene N. Foss, a former Republican who had fallen out with his party on tariff matters, received 14,980 votes, running on the Democratic ticket, as against 9,340 votes cast or William R. Buchanan, Republican. The contest was fought on national issues, Mr. Foss taking a stand against a high tariff and in favor of reciprocity with Canada. It was assumed this upheaval meant dissatisfaction with the tariff policy of the Republican Party and with the high cost of iving (food products keeping steadily rising), which was ascribed in part at least to the tariff. In view of this election it would obviously have been folly for President Taft to risk a rupture with Canada in the pending controversy regarding our new tariff law, and the negotiations shortly thereafter took a favorable turn. The Dominion was accorded the benefit of our minimum tariff, notwithstanding she made only minor concessions. It was evident, however, from the cordial communications exchanged between the two governments that the way had been paved for closer trade arrangements later on. Earlier in the month an agreement had also been reached with France, and therefore no need was found or enforcing our maximum tariff against any country in the world. Disclosures of legislative graft in various parts of the country were among the depressing incidents of the month. At the trial of Jotham P. Allds. former leader of the Republican majority in the N. Y. Senate, Allds was found guilty by a vote of 40 to 9 of the charge made by Senator Benn Conger that Allds in 1901, while majority Leader in the Assembly, had taken a bribe of \(\$ 1,000\) to kill a bill inimical to bridge companies with which Conger and his relatives were connected. An investigation was also begun by William H. Hotchkiss, New York Supt. of Insurance, of the legislative expenses of fire insurance companies. This yielded many traces of legislative graft and attempts at legislative bribery, not only in the case of fire insurance companies, but also in the case of the casualty companies. At Pittsburgh there were wholesale confessions and disclosures of graft money paid to members of the local councils by banks in return for being designated depositories of city funds Some new trust prosecutions were also a feature. On Mch. 21 the Federal Grand Jury at Chicago, sitting before Judge Landis, returned indictments against the National Packing Co. and ten subsidiary meat-packing corporations charging them with carrying on operations in restraint of trade. A demurrer to these indictments was sustained in June, but a new grand jury investigation was ordered. In the criminal branch of the Supreme Court in this city indictments were brought against 87 poultry dealers connected with the N. Y. Live Poultry Commission Merchants' Protective Association and with two unincorporated organizations of the kosher poultry
dealers in Harlem and on the East Side, charging consp racy and monopoly in restraint of trade. The American Federa ion of Labor, which in January, through Samuel Gompers had petitioned Mr. Taft to investigate the U. S. Steel Corporation as an illegal combination, also again became active
On Mch. 22 documents were presented to Mr. Wickersham intended to show that the Steel Corporation was operating n contravention of the 1890 law. On Mch. 30 the union also aid grievances with reference to the company's operations in Gary, Ind., and other Indiana cities before Gov. Marshall of Indiana. Among the grievances alleged were that peonage was being practiced at Gary and that the Steel Corporation was operating in violation of the State statutes and in re-
straint of trade. The Phila. Rap. Transit strike passed through harassing stages, owing to sympathetic action in other trades. On Saturday, Mch. 5, a general labor strike was begun in Philadelphia in aid of the trolley employees, and quite a number of laborers, particularly in the textile trades, obeyed the order to quit work. Milkmen, bakers, grocery clerks and other dispensers of the necessaries of life were exempted from this general strike order, but the following Sunday, Mch. 13, the Central Labor Union ordered these classes of employees to stop work also. The Central Labor Union also adopted a resolution calling "upon the working men and women of America and their sympathetic friends as their first sympathetic act to withdraw all their funds that they have on deposit with the banks, thereby teaching the bankers that without the money of the workers their institutions of finance must be a failure, as without the abor of the workers all industry must cease." This latter action only excited ridicule. Senator Penrose of Penna. then obtained a proposition of settlement from the Rapid Transit Co., involving noteworthy concessions, but this was rejected, and the leaders now talked of extending the genera labor strike so as to cover the whole of Pennsylvania. The refusal to accept this proposal alienated public sympathy and no State-wide strike developed, while the general strike within the city of Philadelphia underwent disintegration The mill and factory operatives in the textile trades were the first to abandon the general strike (the Textile Workers' Union having on Mch. 22 recommended such a course) and employees in other trades quickly followed. A labor confict on the roads in the western half of the United States was lso at one time threatened, but was finally averted. On Mch. 14 at midnight W. S. Carter, President of the Brothernood of Locomotive Firemen and Enginemen, unexpectedly nnounced that a call had been issued to the firemen on 49 Western roads to stop work the following week. This would tave involved half the railroad mileage of the country. The Managers Committee, however, of the roads invoked the aid f the Erdmann Act and asked the Chairman of the InterLabor f Labor to intervene. This proved efficacious. On Mch. 22 aands of the switchmen on the railroads running out of Chiago for higher pay; members of the Switchmen's Union of North America were granted an increase of 3c. an hour; no tenders and towermen were given a horizontal advance of 5 a month. The IIl. Board of Arbitration had on Mch. 18 given the Brotherhood of Railroad Trainmen 2c. an hour in-
erease, but, owing to the impracticability of having two rates of wages for men engaged in the same yards, the railroads later granted 3c. an hour increase in this case also. Besides these general advances, agreements for increases in the pay of one kind of labor or another were reached separately the Penn., the Reading, the Leh. Valley, the N. Y. Central the N. Y. N. H. \& H., \&c., \&c. Middling upland cotton in this market, after declining to 14.65 c . Mch. 7 , advanced to 15.35 c. Mch. 28, with the close Mch. 3115.10 c . Print cloths at Fall River were nominally 4 c . up to Mch. 3 and thereafter 4@, \(41 / 4\). In cotton goods, owing to the lack of demand, substantial reductions were made, bringing prices in some instances much below the basis of cost of the raw material. There were reports several times of damage to the growing winter wheat-at first from winter killing and later from continued dry weather in the Southwest; wheat prices, however, were not greatly changed, the May option at Chicago Mch. 31 closing at \(\$ 1147 /\), against \(\$ 1153 / 4\) Feb. 28 , an early decline of 5 c . being succeeded by recovery. The May op-
tion for corn at Chicago sold down from \(665 / 8 \mathrm{c}\). Mch. 1 to \(607 / 8\) Mch. 22, with the close Mch. \(31621 / 4 \mathrm{c}\). May oats at Chicago declined from \(471 / 2 \mathrm{c}\). Mch. 1 to \(4233 / 4 \mathrm{c}\). Mch. 22, with he close Mch. \(31433 / 8\) c. Copper weakened fractionally the return for February revealed an increase again in stocks, small figures. The Amal. Copper Co. in a statement to the N. Y. Stock Exchange showed only a little over \(2 \%\) earned on its stock for the 8 months to Dec. 311909 . The N. Y.
Cent. RR. increased its quar. div. from \(11 / 4\) to \(11 / 2 \%\); this followed the declaration of \(6 \%\) extra on Lake Shore stock and also extra or increased distributions by other subsidiary properties. The Bank of England Mch. 17 advanced its rate gold in the open market, but got considerable amoure of mands for gold from India and Egypt. Its bullion holdings between Feb. 17 and Mch. 31 declined \(£ 3,736,196\). British finances were disturbed; as the Budget of the previous year had failed to pass, and no substitute had been provided,
there was no obligation to pay most of the taxes and the Government's revenues fell very short. The income taxes are usually paid in the March quarter and the deficit now became very pronounced. Large new issues of Treasury bills had to be made and previous issues now maturing taken up; besides which a war loan of 1900 for \(£ 21,000,000\) was to mature April 5. The House of Lords adopted resolutions introduced by Lord Rosebery (anticipatory of action by the Government shearing it of power) expressing its views that a strong second Chamber was a national necessity and asserting that the requirement could be met by a reconstruction of the present House and declaring also that "posssession of a peerage should no longer of itself give the right to sit and vote in the House of Lords." Premier Asquith, however, ignored this action by the Lords, and when the Commons re-assembled Mch. 29, after the Easter recess, introduced his own radical proposals. The Czar of Russia extended the authority of the Douma over Finland. A speech of Jacob H. Schiff on Japanese and Manchurian affairs at the Republican Club in this city Mch. 5 created a mild sensation. Mr. Schiff intimated that Japan had joined hands with "Russia, the enemy of all mankind," and had succeeded in drawing "perfidious Albion" into a scheme to prevent the enlightened development of China-in other words, to prevent the carrying out of the "open door" policy. He expressed the opinion that such action was a menace to the world. Bank note circulation secured by Government bonds again increased, rising from \(\$ 679,387,520\) to \(\$ 685,311,486\). Government revenues for the month exceeded the disbursements and Treasury cash holdings increased from \(\$ 301,166,738\) to \(\$ 308,425,014\); Government deposits in the banks declined from \(\$ 48,618,090\) to \(\$ 47,603,386\). The U. S. Supreme Court annulled some important orders of the Inter-State Commerce Commission. One was in the celebrated Portland Gateway case. The Commission had sought to require the No. Pac. to join with the Un. Pac. and Chic. \& No. Wes. in establishing a through passenger route and joint rates from Puget Sound territory via Portland, Ore., to St. Paul and Chicago, notwithstanding that the No.Pac. has a through route over its own lines. This would have obliged the No. Pac. to content itself, as far as this new route is concerned, with a haul of 140 miles from Portland to Seattle (between which points it constitutes the only line) instead of the haul of 1,900 miles from Seattle to St. Paul, or the haul of 2,500 miles (in connection with the Burl. \& Quincy) to Chicago. The Supreme Court declared that, inasmuch as the No. Pac. itself maintains a "satisfactory or reasonable route" as provided in the statute, the Commission could not require the company to join in creating another route. "The condition in the statute is not to be trifled away," said Justice Holmes. In another decision the Supreme Court annulled the order of the Commission requiring the Del. Lack. \& West. to grant a physical connection with the Rahway Valley Ry. at Summit, N. J. On the other hand, the Supreme Court affirmed the judgment of the North Dakota Supreme Court enjoining the No. Pac., the Gt. Nor., \&c., from charging higher coal rates than prescribed by the North Dakota law of 1907. Justice Holmes said there appeared to be so much uncertainty as to the rate actually being confiscatory, the Court did not feel justified in overruling the State Court. In a decision by the Appellate Division of the N. Y. Supreme Court (First Dept.) the dealings on the N. Y. Cotton Exchange were held to be legitimate transactions. The Public Service Commission by a divided vote after extensive hearings dismissed the complaints against the 10 -cent fare to Coney Island. The N. Y. Stock Exchange announced a scheme of reforms to prevent reprehensible practices on the Exchange. Under the new rules (which went into effect Monday, April 4) those bidding for or making tenders of large blocks of stocks cannot refuse to accept or sell smaller blocks if in 100 -share lots. Specialists and other brokers are forbidden to trade with themselves, and the rule against the acceptance of speculative accounts of employees was extended so that it would apply not merely to clerks or members of the Exchange, but also to those of banks and other financial institutions. The unlisted department of the Stock Exchange was abandoned with the close of March, in accordance with action taken the previous July. The West. Un. Tel. Co. and also the Postal Tel. Co. on Mch. 7 inaugurated a system for sending anywhere within the U.S. 50 -word letters at night at the cost of 10 words during the day, the messages, if filed any time up to midnight, to be delivered the next morning either by mail or messenger at the option of the company. The Knickerbocker Trust Co. of this city effected its complete rehabilitation by providing for the payment of the last outstanding claims of depositors existing at the time of its suspension in October 1907. Ex-U.S. Senator Thomas C. Platt, and former Republican leader of this State, died Mch. 5. N. Y. City Mch. 21 offered \(\$ 50\), 000,00050 -year bonds with the interest raised to \(41 / 4 \%\), but redeemable in 20 years; 440 bids were received for an aggregate of \(\$ 194,562,650\). The price realized was not quite as good as expected, the award being at an average of 101.28 a basis of \(4.155 \%\), assuming the bonds to be retired in 20 years. It was estimated that \(\$ 10,000,000\) of the bonds was placed abroad.

Railroad Events and Stock Exchange Matters.-Renewed weakness developed on the Exchange during March. In the early part the recovery which occurred in February made further progress and the tendency was upward with the industrial stocks strong, led by U. S. Steel. A favorable in-
fluence was the increase in the dividend rate on N. Y. Cent. from \(5 \%\) to \(6 \%\). After the first ten days, however, the course changed and prices fell off. Then the market for a time became dull and narrow. The latter part of the month there was pronounced depression, with large and general declines. The series of sympathetic strikes in Philadelphia did not appear to exert much adverse influence, but all through the month one labor controversy after another kept looming up; and while these were all finally adjusted without a strike, the effect was very disturbing, and furthermore adjustment invariably involved an increase in wages. Then also ex-President Roosevelt, after his year's hunt in Africa, was now traveling through the civilized portions of the old world, homeward bound, and though he did not discuss American politics, there were many indications going to show that he was getting ready to take an active interest in affairs. The by-election in Massachusetts seemed to present the possibility of a change in the country's tariff policy. Then, also, the unfavorable condition of our foreign trade clearly foreshadowed the gold exports which came the next month in large volume. Reading com. was \(1711 / 2\) Mch.9, \(1625 / 8\) Mch. 30 and closed at \(1645 / 8\); U. P. com. fell from \(1931 / 2\) Mch. 9 to \(1817 / 8\) Mch. 31, but closed the same day at \(1837 / 8\); Mil. \& St. P. com. was \(1493 / 4\) Mch. 9, \(1391 / 8\) Mch. 31, closing at 1401/4; N. Y. Cent. opened Mch. 1 at 122, sold at 128 Mch. 9 fell off to \(1201 / 4\) ex. Mch. 31 and closed at \(1211 / 2\); U. S. Steel com., opening at \(813 / 4\), sold up to \(895 / 8\) Mch. 9 , but got down to \(811 / 8\) Mch. 31 , with the close \(825 \%\) Amal. Cop. from 77 Mch. 1 rose to 84 Mch. 9, then declined to \(723 / 8\) Mch. 31, with the close 741/. The Ches \& O decided to issue \(\$ 37200,000\) \(41 / 2 \%\) conv. bonds and sold \(\$ 31,390,000\) to a syndicate, subject to the right of the stockholders to subscribe at \(931 / 2\) and int. Bankers offered at \(931 / 4 \$ 15,000,000\) Lake Shore 4 s , issued to take up a corresponding amount of 3 -year notes which had fallen due Feb. 1. They also offered at 95 \(\$ 11,000,000\) of Jamestown Franklin \& Clearf. 4s, guar. by the Lake Shore. The Atch. authorized \(\$ 43,686,000\) new \(50-\mathrm{yr} .4 \%\) conv. bonds and offered them to shareholders at \(1021 / 2\). Bankers offered \(\$ 22,000,000\) of Chic. City \& Connecting Rys. (representing Chicago Street Rys.) 5s at 95. The Chi. R. I. \& Pac. sold \(\$ 6,750,00041 / 2 \%\) equip. trusts. It also sold \(\$ 11,000,000\) Rock Isl. Ark. \& La. 1st \(41 / 2 \mathrm{~s}\). Bankers offered at \(973 / 4 \$ 12,500,0001\) st 4 s of the Kan. City Terminal Ry. under a guaranty of the proprietary companies using the terminals. Bankers offered at \(911 / 2 \$ 12,500,000\) Cin. Ham. \& Day. 1st and ref. 4 s guar. by the B \& O Norf. \& West. offered to its shareholders at par \$10,993,000 conv. 4 s . Short-term obligations again became numerous. Balt. \& O. placed \(\$ 10,000,0001-\mathrm{yr} .4 \%\) notes; Chic. \& Alt. placed \(\$ 2,500,0003\)-yr. \(5 \%\) secured notes; the St. L. \& San Fran. sold \(\$ 8,000,0003-\mathrm{yr} .5 \%\) notes to take up \(\$ 7,500,000\) of notes called for payment July 11910 and for other purposes; Pac. Tel. \& Tel. Co. sold \(\$ 7,000,000\) of \(41 / 2 \% 2-\mathrm{yr}\). notes; the Maine Cent. RR. placed \(\$ 5,000,0002\)-yr. \(41 / 2 \%\) notes. The syndicate formed the previous year to underwrite \(\$ 41,-\) 000,000 devel. and gen. mtge. 4 s of the Southern Ry. to retire \(\$ 31,000,000\) of maturing notes was dissolved, a "large percentage" of the bonds being distributed to the participants; the Pullman Co. announced a stock dividend of \(20 \%\), calling for \(\$ 20,000,000\) new stock.
The Money Market.-The local money market about the middle of March showed noteworthy firmness and rates for time loans and commercial paper were distinctly higher, but the rise was not maintained. Surplus reserves, after declining from* \(\$ 20,815,450\) Feb. 26 to \(\$ 7,726,200\) Mch. 12, increased again to \(\$ 14,949,650 \mathrm{Mch} .19\) and then dropped to \(\$ 4,958,075\) Apr. 2. Money holdings declined from \(\$ 333,071,600\) Feb. 26 to \(\$ 320,252,200\) Mch. 12, recovered to \(\$ 325,559,100\) Mch. 26 and then fell off to \(\$ 315,382,900\) Apr. 2. Loans increased
from \(\$ 1,237,012,700\) Feb. 26 to \(\$ 1,258,054,200\) Mch. 26 and from \(\$ 1,237,012,700\) Feb. 26 to \(\$ 1,258,054,200 \mathrm{Mch} .26\) and were \(\$ 1,253,700,500\) Apr. 2. Deposits fluctuated from week to week, but were \(\$ 1,249,024,600\) Feb. \(26, \$ 1,259\),013,500 Mch. 26 and \(\$ 1,241,699,300\) Apr. 2 . Loans of the trust companies and State banks not in the Clearing House were \(\$ 1,176,080,200\) Apr. 2, against \(\$ 1,149,076,400\) Feb. 26. Money holdings of these institutions rose from \(\$ 145,121,900\) Feb. 26 to \(\$ 148,314,300\) Mch. 12, declined to \(\$ 145,411,600\) Mch. 26 and were \(\$ 146,334,000\) Apr. 2. Call loans on the Stock Exchange during the month ranged from \(11 / 2\) to \(31 / 4\), with the rates Mch. \(3121 / 2 @ 3\). Time money at the close was \(33 / 4 @ 4\) for 60 days, 4 for 90 days and \(4 @ 41 / 4\) for 4,5 and 6 mos., and \(41 / 2\) for over the year. Two names commercial paper closed at 41/4@43/4, with the best single
names \(41 / 2 @ 43 / 4\) and good single names \(5 @ 51 / 2\). names \(41 / 2 @ 43 / 4\) and good single names \(5 @ 51 / 2\).
Foreign Exchange, Silver, \&c.-Foreign excha
trongly upward during March. About Mch ever, calculations of operators were completely upset by a sharp break and the abrupt withdrawal of inquiries for remittance. The weakness was attributed to extensive foreign \({ }^{\text {Ts }}\) subscriptions for large new loan offerings by American railroads"and industrial corporations and to expectations of considerable subscriptions for the \(\$ 50,000,000\) New York City loan. The advance Mch. 17 by the Bank of England of its rate from \(3 \%\) to \(4 \%\) again sharply reversed the course of exchange. On that day the market was thrown into a state of demoralization and a sharp rise in demand sterling led to fears that gold would have to be shipped forthwith. But bankers associated with important new financing projects supplied bills with great freedom, preventing an outflow until the next month. Open market discounts at this time
showed advances in all the European centres. Sight bills were \(48710 @ 48715 \mathrm{Mch} .1\), advanced to \(48730 @ 48735\) Mch. 5, declined to \(48665 @ 48670\) Mch. 11, reached 48770 @, 48780 Mch 30 and closed Mch \(3148760 @ 48770\). We have alluded above to the diminution in the bullion holdings of the Bank of England each week. Open market discounts at London Mch. 31 were \(35 / 8\) to arrive and \(33 / 4\) for spot; bills at Paris 23/8 (after having been 21/2) and at Berlin 31/2, after having been \(33 / 4\). Silver in London sharply recovered and closed at \(243-16 \mathrm{~d}\).

APRIL.-Current Events.-An unexpected announcement from the U. S. Supreme Court concerning the anti-trust cases served for a time to revive confidence. On Monday, April 11, the Court announced that both the suit against the Amer. Tobacco Co. and that against the Standard Oil Co. had been restored to the docket for rehearing and reargument. The event was given a favorable interpretation, some contending it showed the Court was closely divided. In any event, it meant delay, and this, it was argued, would be helpful in enabling the Court to find a way to construe the AntiTrust Law so as to bring it in accord with modern-day requirements in the industrial world. The previous Monday (April 4) the U. S. Supreme Court had handed down three decisions which were also looked upon as highly encouraging. Three State laws were held invalid because they violated Constitutional requirements. One grew out of a Nebraska statute requiring railroads to build switches or spurs to grain elevators along their tracks. The Missouri Pacific had refused to run a spur alongside an elevator operated at Manley, Neb., by the Manley Co-operative Grain Co. In upholding the course of the road and reversing the judgment of the State courts against the company, Justice Holmes pointed out that "railroads, like other owners of property, have rights that are \({ }^{\text {protected by the Constitution," and declared that }}\) property could not be taken without compensation. The Nebraska statute had been amended subsequent to the time when the case under consideration originated, and the amended law, according to Justice Holmes, affords proper compensation. In another case, which involved the distribution of cars under the rules of the Amer. Ry. Assoc. penalties imposed by order of the Arkansas RR. Commission on the St. Louis Southwestern Ry. Co., for failure to furnish 51 cars demanded by shippers, were declared void. the activities of the Amer. Ry. Assoc. are so largely interState in character, the U. S. Supreme Court held it was beyond the power of the Arkansas Commission to interfere, and that the proper forum to remedy any evil was the InterState Commerce Commission. In the third case above referred to, a judgment by the Kansas Supreme Court against the International Text Book Co. was likewise reversed. Kansas had sought to compel the company to file a statement of its condition precedent to its doing business in the State. The U.S. Supreme Court held that in conducting its correspondence schools, the operations of the company are interState in character and the requirements which the State sought to impose would put a burden upon inter-State commerce; accordingly the Kansas statute was held invalid. The postponement of the trust cases vested with still greater importance the appointment to the Supreme Court bench by President Taft of a successor to Justice Brewer. Towards the close of the month it was definitely announced that the position had been tendered to Gov. Charles E. Hughes of this State and that Mr. Hughes had agreed to accept on the understanding that he was not to take his seat until the following October Government and legislative activity continued to cause disquietude. The Administration Railroad Bill, involving many radical and revolutionary propositions as it then stood, was on April 1 favorably reported (with certain alterations and amendments) by the House Committee on Inter-State and Foreign Commerce, just as it had the previous month been favorably reported (also with certain alterations and amendments) in the upper branch of Congress by the Senate Committee on Inter-State Commerce On Saturday April 9 President Taft and Attorney-General Wickersham both made speeches and indulged in vigorous talk aimed at those Republicans who were suspected of being out of accord with the Administration policies. The President spoke at Washington before the League of Republican Clubs of the District of Columbia, and though the language he used was free from asperity, its meaning was unmistakable. He took pains to state that "to-night we are reading nobody out of the Republican Party," but declared that "the time had come for doing, and voting, and passing the measures placed before this Congress." Mr. Wickersham spoke at Chicago at the Appomattox Day celebration of the Hamilton Club and did not mince words. "He that hath no stomach for the fight, let him depart." he said. "The time of running with the hares and the hounds is over. Treason has ever consisted in giving aid and comfort to the enemy If any one wishes to join the Democratic Party, let him do so; but let him not claim to be a Republican and work in and out of season to defeat Republican measures and to subvert the influence of the Republican President." Mr. Wickersham also pointed out that, besides the proceedings which the Dept. of Justice had pending to break up a supposed combination in the anthracite coal trade, "the Department has now under preparation a proceeding against a similar combination affecting bituminous coal," and he spoke of the necessity "of clinching the reforms of the last eight years on
the lines so carefully and so wisely laid down in the platform of 1908." Under the depressing influence of these speeches, the stock market Monday, April 11, opened in great gloom and recorded large and general declines in prices. When, however, at noon, the news came from Washington that the trust cases had been assigned for re-argument, the course of the market was at once reversed and prices rapidly bounded upwards. The improvement continued for more than a week, but was lost again the latter part of the month under further Government activity and political developments which were considered unfavorable. April 19 inquiry was begun in this city before the Federal Grand Jury into an alleged pool agreement in cotton. The Government's action was against Frank B. Hayne and William P. Brown of New Orleans, and had reference to cornering operations which these parties, together with James A. Patten and others, were supposed to be contemplating in the May and July options in that staple. Early the next month the inquiry was extended by the institution of a new proceeding in which James A. Patten was named as the principal defendant. It also transpired during April that the Dept. of Justice had the Chicago Board of Trade under investigation to see if its dealings were in violation of the Sherman Law. At Elgin, Ill., the Federal Government instituted a legal in quiry into the alleged fixing of the price of butter; at Chicago, according to the news dispatches, it was undertaking an investigation of the egg trade. Even moredisturbing were the political developments. In Milwaukee on April' 5 Emil Seidel, the Socialist candidate for Mayor, was elected by a plurality of 6,911 votes, notwithstanding that he was opposed by strong candidates in both Republican and Democratic parties. The so-called Social-Democrats also elected the six Aldermen-at-Large and carried 14 wards out of 23 giving them a large majority in the Council. In the 32d Congressional District of this State George W. Aldridge, the Republican candidate, was defeated, by a plurality of 5,842 , by James S. Havens, the Democratic candidate. The elec tion was to fill the vacancy caused by the death of James B Perkins, Republican, who in 1908 had a plurality of 10,167 Mr. Aldridge was known as the Republican boss of Rochester and was opposed by many Republicans on that ground and Iso because of certain disclosures at the insurance investigaion conducted by the State Superintendent of Insurance The evidence showed that Mr. Aldridge had received a \(\$ 1,000\) check from Elijah J. Kennedy, an agent of the fire insurance companies. Mr. Aldridge admitted the receipt of the check, but said it was for campaign purposes and he denied having benefited personally. Mr. Havens on his part made a fight on the tariff issue and the high cost of living \(\qquad\) too Senator Nelson W. Aldrich of Rhode Island and Eugene Hale of Maine both gave out letters saying that they would not be candidates for re-election to the U. S. Senate. This meant that their services in that body would end the following March 4. Both had been in the Senate for nearly 30 years, exercising during that period a tremendous influence upon egislation, generally in a conservative direction-so much so that they had become known as members of the so-called "Old Guard." Necessarily, anxiety developed as to the conequences to follow the absence of the restraining influence for merly exercised by these long-time leaders. Enormous gold exports were also a depressing feature; they were attended by high money rates here the latter part of the month; total shipments from this port aggregated over \(\$ 35,000,000\), of which \(\$ 31,150,000\) went to Great Britain and \(\$ 3,000,000\) to Brazil. This outflow was due in part to the unfavorable state of our foreign trade (our merchandise imports for March having exceeded the merchandise exports by \(\$ 19,254,613\) ) and in part to the needs of the Bank of England. The Bank's reserve was low, while there seemed to be particular need for the Bank to fortify its position on account of the tremendous speculation which was still being carried on in rubber and oil shares, and the further fact that Government ranged, owing to the holding up of the British Budget. To attract the metal, the Bank offered 2d.premium per oz.for American double eagles, giving 76s. 6d. It was also successful in obtaining gold from other sources. By Apr. 21 its ratio of reserve had been raised to over \(50 \%\). After gold had been procured in such large amounts here, the Bank
lowered its price for eagles 1d. per ounce. With the help of the Irish Nationalists, the Budget was finally passed in the House of Commons and also received the approval of the Lords. Receipts of taxes the next month were very heavy ha notice to their customers that they could not carry out new orders for a whole fortnight, owing to inability to cope with the mass of business. Some of the shares originally issued at \(£ 1\) sold at \(£ 10\) to \(£ 20\). The price of rubber advanced to above \(\$ 3\) per lb., touching 12s. 10d. per lb., the highesi figure on record. The crop outlook was viewed with much olcitude, and on frosts and cold weather a crop scare ensued. The Dept. of Agriculture Friday, April 8, reported winter-wheat condition Apr. 1 only 80.8, against 95.8 the previous December and comparing with 82.2 Apr. 11909 and 91.3 Apr. 1 1908. As the month progressed the crop improved, but storms and frosts and severe cold weather, extending over wide areas of the West and South, which came April 23 to April 25, seemed to deal a severe blow at the agricultural promise generally. Fruit suffered severely in
some of the States from the frost, inasmuch as March had been a warm month, and blossoming had come much earlie than usual. Killing of young cotton plants in some of the States east of the Mississippi was also reported, but ample time remained to replant. Practically no injury appears to have been done to winter wheat. Prices of wheat tended downward, except that some recovery occurred on reports of damage from the frosts. At Chicago the July option declined from \(\$ 1085 / 8\) April 1 to \(991 / 2 \mathrm{c}\). Apr. 20, with a re covery to \(\$ 1031 / 4\) Apr. 30. The July option for corn at Chicago declined from \(641 / 2 \mathrm{c}\). to \(593 / 4 \mathrm{c}\)., with the close \(621 / 4 \mathrm{c}\). In cotton, aside from the effect of frosts, interest converged chiefly on the intentions of those supposed to be manipulating prices of the May and July options. A large short interest existed in the May option, and cotton wa rushed here in large amounts from the South, from Europe and elsewhere, making it evident that those manipulating prices would have to take large amounts of actual cotton On Friday, Apr. 29, notices of intention to deliver over 200,000 bales were given, and 173,900 bales were actually delivered on Monday, May 2. Middling upland spot cotton in this market declined from 15.10 c . Mar. 31 to 14.55 c . Apr 5 , then advanced to 15.30 c . Apr. 12, and after wide fluctuations got down again to 14.85 c . Apr. 28 , with the close Apr. 30 however, 15.25c. Print cloths at Fall River were quoted at \(4 @ 41 / 4 \mathrm{c}\). up to Apr. 25, when 4c. nominal became the quotation. Southern mill owners at a meeting at Greens boro, N. C., resolved to curtail the output of yarns and cloths at least one-third between May 1 and Sept. 1 on account of the unsatisfactory condition of the goods trade. A large cotton concern in the South went into bankruptcy, namely Knight, Yancey \& Co. of Decatur, Ala. It developed that this concern had spurious bills of lading out and this occa sioned great anxiety in Europe. Steele, Miller \& Co. of Corinth, Miss., also went into receiver's hands, with con siderable amounts owing to foreign creditors. The monthly statement of the Copper Producers' Assoc., issued Apr. 8 again showed an increase in stocks, and the price of the metal was depressed. Some slackening in the demand for iron and steel and their products, with shading of prices, was also noted as the month progressed. The U. S. Steel Corp. however, gave notice of an intention to raise wages, the in creases to become effective May 1; the quarterly dividend on the com. stock was advanced from \(1 \%\) to \(11 / 4 \%\). Unfilled orders were reported \(5,402,514\) tons March 31, against \(5,927,031\) tons on Dec. 31 1909. Many railroads made advances in wages, thus averting labor troubles that at one time appeared to threaten; likewise many industrial con cerns, in addition to the Stee Corporation, announced ad vances. In the bituminous coal regions in the Middle and Middle Western States, however, mining was pretty gener ally suspended, owing to inability to come to an agreement with reference to wages and other matters in controversy; in some of the States an adjustment was reached before the close of the month, this applying particularly to the soft-coal re gions in Central and Western Pennsylvania, where 40,000 miners returned to work The strike of the Phila. Rapic Transit employees, which had begun Feb. 19, and which was for exclusive recognition of the Amalgamated Carmen's Association and for an increase in wages to 25c an hour wa formally declared off by the labor leaders on Apr. 18, although a referendum vote by the men showed a small majority against accepting the company's terms-see V. 90, p 1102. A minor incident was a strike of the tugboat masters and pilots at this port. The Union Bank of Brooklyn Borough, a reorganization of the old Mechanics' \& Traders Bank, which suspended business following the panic of 1907 closed its doors April 5. On Apr. 7 the Borough Bank of Brooklyn, which also had suspended during the 1907 panic and then resumed, likewise again shut down Governmen deposits in the national banks were reduced from \(\$ 47,603\), 386 to \(\$ 46,944,661\), but cash in Sub-Treasuries increased from \(\$ 308,425,014\) to \(\$ 310,152,785\). National bank circu lation fell off from \(\$ 685,311,486\) to \(\$ 683,254,858\). Formal announcement was made that normal dilpomatic relation between Russia and Austria-Hungary, which had been dis rupted when the latter annexed Bosnia and Herzegovina had been restored. The Province of Quebec issued an order prohibiting the exportation of unmanufactured timber cut on Crown land, the order requiring that all such timber must after May 11910 be manufactured in Canada; "that is to say, converted into pulp or paper, into bales or boards, or into any other articles of commerce or merchandise as dis tinguished from timber in its raw or unmanufactured state. In the Province of Ontario a similar prohibition had been in effect for many years. The Appellate Division (First Dept.) of the N. Y. Supreme Court, applying the decision the previous December of the Court of Appeals of this State, to the effect that the Public Service Commission had not been designated the financial managers of corporations, handed down a decision holding that the Commission for this district had exceeded its authority in denying in toto the application of the Long Acre Elec. Light \& Power Co. for permission to issue stock and bonds. Renewed differences broke out with reference to the differentials on West-bound rates on imports at Boston. Philadelphia and Baltimore as compared with New York, owing to the inability of the trades bodies of Boston, New York, Philadelphia and Baltimore to agree upon a schedule of differentials. Trouble, however, was averted by all parties agreeing to accept a ruling made the next month

\section*{RETROSPECT}
by the Inter-State Commerce Commission that, pending full investigation, rates should be identical from Boston, Philadelphia and Baltimore and should not from these ports exceed the rates then in effect from Boston and Baltimore. After the previous year's war in this class of rates, Boston and Baltimore had been given like rates, namely 67 c . on 1st class freight to Chicago, while the rate from Philadelphia was left at 69c.; now Philadelphia was also given the 67 c . rate. Formerly the rate from Boston by the standard lines was 75 c . and via the Canadian lines 70 c ., with the rate from Philadelphia 69c. and from Baltimore 67 c . In continuance of the reforms inaugurated by the N. Y. Stock Exchange, the Governing Committee proposed further amendment to the constitution of the Exchange, to the end that the law committee might be empowered, "whenever the committee shall deem it to be for the interest of the Exchange," to examine into dealings of any member. Previously, the power to inquire rested with the Governing Committee, a much larger body, the investigations coming mainly after failures. A Federal grand jury at Pittsburgh on Apr. 7, in an action by the U. S. Govt., found an indictment against the Imperial Window-Glass Co. of Pittsburgh and 16 officials of the company, charging violation of the Sherman AntiTrust Law. The right of the N. Y. Stock Exchange to enforce its resolution forbidding business intercourse between its members and those of the Consolidated Exchange was upheld in the Appellate Division (2d Dept.) of the Supreme Court, thus affirming the lowe: Court

Raitroad Events and Stock Exchange Matters.-The stock market was dull but strong at the very beginning of April. On the 7 th it began to soften and on April 8 it was decidedly weak on the unfavorable report of the Agricultural Dept. regarding winter wheat and the poor statement of the Copper
Producers' Association. The speeches Saturday, Apr. 9, of Producers' Association. The speeches Saturday, Apr. 9, of
President Taft and Attorney-General Wickersham had a decidedly depressing effect, and accordingly Monday, Apr. 11, the market suffered further sharp declines. At the noon hour there came the news from the U. S. Supreme Court that the trust cases were to be re-argued. As a result, prices in the afternoon rose several points and further gains were established on subsequent days. The Republican defeat, however, at the Congressional election in this State on Apr. 19, again produced weakness; and the last week of the month the crop scare, the large gold exports and the rise in money ates caused a sharp and general break in prices. The increase in the dividend on Steel common had been looked for, and the shares declined after the event with the rest of the market. Mil. \& St. Paul com. opened at \(1401 / 4\) Apr. 1, sold at \(1441 / 2\) Apr. 14, got down to \(1351 / 4\) Apr. 28 and closed at \(1361 / 2\) Apr. 30; Reading com. opened at \(1645 / 8\), touched \(1685 / 8\) Apr. 14, dropped to \(1561 / 8\) Apr. 28 and closed Apr. 30 at \(1561 / 2\); U. P. com. was \(1831 / 2\) Apr. 1, \(1893 / 8\) Apr. \(14,1771 / 2\) Apr. 14 to 118 Apr. 28 and closed at 1181/4; Penn. was \(1351 / 2\) Apr. 1, 1377/8 Apr. 14 and \(1311 / 4\) Apr. 30; Steel com. opened at \(827 / 8\), reached \(883 / 8\) Apr. 14 , got down to \(793 / 8 \mathrm{Apr} .28\) and closed at 801/4; Amal. Cop. from 783/8 Apr. 16 fell off to \(661 / 2\) Apr. 30. An issue of \(\$ 30,000,00041 / 2 \%\) equipment trust cer-
tificates was announced for the various lines in the N. Y. Cent. sys tem. Atch. Top. \& S. Fe created \(\$ 43,686,00050-\mathrm{yr}\). \(4 \%\) con v . bds. and gave shareholders the privilege to subscribe at \(1021 / 2\). The L. S. \& Mich. Sou. sold in Paris \(\$ 8,500,000\) \(4 \%\) notes running for less than a year, to finance its purchase of the Tol. \& O. Cent. and to pay for its part of the Kan. \& Mich. stock acquired. A syndicate took \(\$ 6,000,000\) of the N.O. Tex.\& Mex. Division \(5 \%\) bonds of the St. L. \& San Fran.RR.
Baldwin Loco. Works sold \(\$ 10,000,000\) of \(5 \% 30\) year bonds.
The Money Market.-The large gold exports led to an advance in money rates all around. The call rate, however, did not get above \(4 \%\) until Apr. 28, when, after shipments of gold the preceding two days aggregating \(\$ 14,500,000\), the settlements and for the extensive deliveries of cotton to be made here at the beginning of May. Call loans then adivanced to \(7 \%\) and Apr. 29 reached a maximum of \(63 / 4\). Time money advanced the first half of the month, but after the large increase in surplus bank reserves Apr. 16, rates sharply declined; the last week with the further large gold exports and the calling of loans, there was a renewed rise and quotations at the close were \(4 \%\) for 60 days, \(4 @ 41 / 4\) for 90 days to 4 mos., \(41 / 4 @ 41 / 2\) for 5 and 6 mos. and \(43 / 4 @ 5\) for loans running over the year. Commercial paper at the close was \(41 / 2 @ 5\) for double names and the best single names and \(51 / 406\) for good single names. Surplus reserves of the Clearing-House banks stood at only \(\$ 4,958,075\) Apr. 2, rose to \(\$ 6,490,875\) Apr. 9 and then to \(\$ 14,969,175\) Apr. 16, after which there was a decline to \(\$ 12,387,900\) Apr. 23 and to \(\$ 4,182,550\) Apr. 30. Money holdings were \(\$ 315,382,900\) Apr. 2, \(\$ 310,562,200\) Apr. 9, then recovered to \(\$ 314,763,800\) Apr. 16, but Apr. 30 got down to \(\$ 300,610,200\). Deposits declined from \(\$ 1,241,699,300\) Apr. 2 to \(\$ 1,199,178,500\) Apr. 16 , then increased to \(\$ 1,206,555,200 \mathrm{Apr}\). 23 , and were \(\$ 1,185,710,600\) Apr. 30. Loans were reduced from \(\$ 1,253,-\) 700,500 Apr. 2 to \(\$ 1,213,704,500\) Apr. 16, then moved up to \(\$ 1,220,871,700 \mathrm{Apr}\). 23 and down again to \(\$ 1,213,104,000\) Apr. 30. Money holdings of the trust companies and State banks not in the Clearing House increased, and were \(\$ 149,-\) 514,800 Apr. 30, against \(\$ 146,334,000\) Apr. 2. Loans of these institutions were \(\$ 1,176,080,200\) Apr. 2, \(\$ 1,174,544,700\) Apr. 16 and then rose to \(\$ 1,189,727,900\) Apr. 30 .

Foreign Exchange, Silver, \&c.-Gold exports began with the opening of April and reached an enormous aggregate, noted above, the Bank of England advancing its price for American eagles to attract the metal. Offerings of bills against these gold shipments brought occasional recessions change market. The trade balance was running against the United States. The placing of short-term notes abroad was in part offset by the sales of American stocks here for European account. At the close the advance of call money to brought a sharp decline. Sight sterling Apr. 30 was 48760 (a) 48770 , which was the low figure for the month, but the same quotation ruled on several other days during the month. The maximum was \(48790 @ 488\) Apr. 26 . With the im provement in the position of the Bank of England, open market discounts in London weakened the latter part of the month, and, after having been up to \(315-16\), closed at \(33 / 8\) to \(31 / 2\). At Paris the rate declined to \(21 / 8\) and at Berlin to \(31 / 8\). The Bank of the Netherlands, however, advanced from 4 to \(5 \%\), and open market discounts at Amsterdam at the close were \(45 / 8 \%\). The tension at that point appears to have been in part due to the large amount of treasury bills that the Bank was called upon to accept, and in part also to Dutch stock market operations in oil and rubber shares Silver further advanced, the price Apr. 30 being 24 15-16d. there was a continued demand from the Far East, particularly India and China.

MAY.-Current Events.-The sudden death of Edward VII., King of Great Britain, gave the world a shock. The King suffered an attack of bronchitis, and heart failure intervened. The public did not even know he was sick until Thursday evening, "May 5, when, an official bulletin announced there was "some anxiety" regarding his condition This appeared in the newspapers Friday morning, May 6, and was followed by alarming accounts as the day progressed; he died at 11:45 that night. The King's death came when political and financial affairs alike in Great Britain were in a state of tension. But apprehensions of ill effects were quickly relieved. With the death of King Edward, the Prince of Wales became King, taking the title of George V. As far the home political situation was concerned, the passing away of King Edward had a temporary tranquilizing effect-the Occ of issues between the two political parties being deferred Occasion for financial apprehensions also quickly disap. peared. Collection of the taxes in arrears reached very large magnitude and public deposits of the Bank of England be tween April 28 and May 26 increased from \(£ 8,444,000\) to \(£ 21\),
296,000 . At the beginning of May some consternation caused by the failure of buyers to bid for the offerings of crud rubber at the regular auction sales in London, even at sub stantial concessions in prices. This led to hurried liquidation of rubber shares. The next week's auction sale proved suc However, an attitude cterized speculation in rubber and shares thenceforward, with prices tending steadily towards lower level.

A flurry occurred in the London money marke on one or two occasions, but engagements of gold at Paris an Berlin quickly produced a comfortable feeling. The bullio in the Bank of England increased \(£ 2,742,721\) in the week end ing May 5 , but was diminished \(£ 566,359\) the next week ano \(£ 475,523\) the following week, and increased again \(£ 827,712\) in the week ending May 26. The King's death elicited almost a many expressions of regret in this country as in the United Kingdom. The two Houses of Congress adjourned and the Exchanges quite generally closed, both on the news of the
death and on the day of the funeral death and on the day of the funeral. In the financial district flags were everywhere hung at half-mast and some buildings also displayed mourning drapery. In New York the financial outlook was relieved of possible embarrassing features through the placing of enormous blocks of American securities abroad, more especially in France. As a consequence export shipments of gold ceased. The most important single trans action was the closing of negotiations by Kuhn, Loeb \& Co 00040 of leading French banks \& St P sale of \(\$ 50,000\), was issued entirely in foreign denominations (francs) and with the consent of the French Govt. the bonds were admitted to the official quotation of the French Rourse. Some other Cin. Chic \& St sceeded in pla \(\$ 10,000.0004 \%\) debs. in Pari through J. P. Morgan \& Co. Speyer \& Co. and Kuhn, Loeb \& Co. purchased \(\$ 40,000,0003\)-yr. \(41 / \%\) notes of the B. \& O RR. and it was stated these notes had been quickly re-sold "largely abroad." St. L. \& San Fran. RR. issued and had
listed on the Paris Bourse (but not in N. Y.) \(\$ 7,500,000\) gen. lien \(5 \%\) bonds known as the French series. A block of \(\$ 3\), 049,500 1st M. 5s of the Mo. Okla. \& Gulf was offered simul taneously in London, Paris and N. Y., and is believed to have been chiefly taken on the other side. Subscriptions were received in Paris for \(\$ 4,000,000\) 1st 5 s of the Fla. Ry. It was stated the syndicate which had underwritten the \(\$ 18,000,000\) adjustment bonds of the Seaboard Air Line had placed \(\$ 6\), 700,000 of them abroad. At the very close of the month \(\$ 17,500,000\) of N. Y. City revenue warrants were sold in Paris. It is believed there were likewise sales of many smal lots of bonds, but reaching a considerable aggregate. In the foreign political world a speech by ex-President Roosevelt in London created a sensation. Mr. Roosevelt was completing his tour through Europe and had been appointed to represent
the U. S. at the funeral of the King. On receiving May 31 the honorary freedom of the city of London, he made an address in which he severely criticised British administration of Egypt-saying that in such a situation as that in Egypt weakness, timidity and sentimentality may cause even more far-reaching harm than violence and injustice. Of all the broken reeds, sentimentality is the most broken reed on which righteousness can lean." A general move was made to advance railroad rates in this country and the attempt met with much opposition from shippers, and, quite unexpectedly, too, from the Federal Govt. acting towards the very close of the month. These advances were to offset in part the great addition to railroad expenses caused by higher wage-schedules. Western roads at the close of April had filed a new tariff with the Inter-State Comm. Comm. providing for higher schedules of charges to go into effect June 1. These advances covered many classes of goods and commodities in the territory west of Chicago and seemed to average 10 to \(15 \%\). Following this action the Eastern trunk lines now gave notice of an intention to raise their so-called class rates, the new schedules to become effective about July 15. The proposition was to advance sixth-class freight between Chicago and N. Y. from 25 c . to 27 c. per 100 lbs ., fifth-class from 30 to 33 c ., fourth-class from 35 to 40 c ., third-class from 50 to 60 c ., second-class from 65 to 78 c . and first-class from 75 c . to 90 c . The Chicago-N. Y. rates are basing rates for other points in trunk-line territory and these others were to be raised proportionately. Opposition at first seemed to be mainly to the advance between Chicago and the Atlantic seaboard. At a conference called by the Illinois Mfrs. Assn., and which convened at Chicago May 17, it was decided to effect a permanent organization and to raise \(\$ 50,000\) for the purpose of fighting the roads. In the rates west of Chicago the Federal Govt. took a hand, but kept its intentions secret until the last moment. On May 30 a large delegation claiming to represent Western shippers, consumers and producers called on Attorney-General Wickersham and requested that the Federal Govt. enjoin the higher schedules. At that time the Govt.'s plans, as it subsequently appeared, were already in process of being carried out, but even to this delegation the Attorney-General gave no intimation of his intention. Mr. Wickersham was acting with the concurrence of the President and his purpose was to keep his arrangements entirely secret and leave the roads without notice of his contemplated action, so that they would not be able to present objections to the granting of the injunction asked for. Even the name of the Judge before whom it was intended to make application was carefully guarded. With his machinery all ready for action, the Attorney-General
waited until May 31 (the higher rates were to go into effect the next day) and then got Judge David P. Dyer in the U.S. Dist. Court at Hannibal, Mo., to issue a restraining order. The injunction was granted on the allegation of the Govt. that the advances in rates had been agreed upon in violation of the Sherman Anti-Trust Law. The news of this move of the Govt., an inkling of which leaked out about noon, May 31, caused a violent break in prices on the Stock Exch. in the afternoon of that day, and was followed by complete demoralization on the Stock Exch. the early part of June. It so hap-
bened, too, that on May 31 the announcement also came that the U. S. Supreme Court had decided against the roads in the so-called Mo. River rate case, where the Inter-State Commission had undertaken to readjust rates between the Mississippi and Missouri rivers. Furthermore, instead of the long-looked-for decision in the cases involving the Constitutionality of the Federal Corp. Tax Law, the Supreme Court set the cases down for re-argument before a full bench at the next term of the Court. After he had obtained his injunction-entirely without notice to the roads-the Attorney-General stole what he considered another march on the railroads promptly at the beginninglof the next month. He filed a certificate for expediting the suit under the provisions of the Elkins Law and carried the case at once to the U. S. Circuit Court of Appeals for the 8th Circuit-the Court which had condemned the Standard Oil Co. as a monopoly operation in contravention of
the anti-trust law. The crop situation assumed an encouraging aspect. The Govt. report, issued May 9, showed that notwithstanding the storms and frost and cold weather during April, the condition of winter wheat had improved from 80.8 April 1 to 82.1 May 1. Furthermore, though much wheat had been winter-killed, the area remaining under cultivation was 714,000 acres ahove the area harvested in 1909. Favorable news also came concerning wheat prospects in other countries. Prices sharply declined, and the latter part of the month James A. Patten, who had been holding large amounts Values thereupon collapsed. July wheat in Chicago dropped from \(\$ 1057 / 8\) May 9 to \(917 / 8\) May 31. Other grains also suffered, July corn at Chicago falling from \(633 / 8 \mathrm{c}\). to \(561 / 8 \mathrm{c}\). and July oats from 41c. to \(351 / 2 \mathrm{c}\). In cotton, likewise, the Patten interest met with ill success in its attempts to bull prices. No corner in the May option for that staple was attempted as had
been feared. The tender of actual cotton on May been feared. The tender of actual cotton on May contracts reached enormous proportions-no less than 335,500 balesand indeed it was claimed the Patten people were forced to let go their wheat because of the enormous amounts of cotton they were obliged to take. Middling upland cotton at N. Y., after rising from 15.25 c . April 30 to 16.05 c . May 13, closed
May 31 at \(14.50 \mathrm{c} ., 8-10 \mathrm{c}\). of this decline having come the last May 31 at \(14.50 \mathrm{c}, .8-10 \mathrm{c}\). of this dectine having come the last of the Middle and Middle Western States continued more or
less of an influence in affairs, but mostly in Illinois and the Southwest. Elsewhere there seemed to be a gradual resumption of work. The strike at the mills of the Internat. Paper Co., after lasting about 3 mos., ended on May 21. The men gained recognition of the Union and were granted an advance in wages of \(6 \%\), to go into effect Aug. 1. The strike of the employees of the Bethlehem Steel Corp., which had begun the previous Feb. 4, terminated May 18. Congressional action on the Railroad Bill continued to attract a great deal of attention. In the House the Bill was passed May 10 by a vote of 200 to 126 , after having been radically amended and a number of important provisions completely eliminated. The Senate on its part continued its consideration of the Bill throughout the whole month, making equally radical amendments, but not finishing work on it until early the next month, passing it Friday night, June 3, by a vote of 50 to 12 . Govt. revenues again fell short of the disbursements and treasury cash was reduced from \(\$ 310,152,785\) to \(\$ 302,579,906\). This followed in part from the increase of Govt. deposits with the banks from \(\$ 46,944,661\) to \(\$ 50,841,325\). Nat. bank circulation, secured by bonds, further decreased from \(\$ 683,254,858\) to \(\$ 682,765,703\). By an Act signed by President Taft May 16, and which became effective July 1, Congress created a Bureau of Mines in the Dept. of the Interior. The N. Y. Legislature adjourned May 27. Among the measures passed was one putting telegraph and telephone companies under the supervision of the Pub. Serv. Comm. for the 2d Dist. and another relaxing the provision in the Armstrong Insurance Laws under which life insurance companies had been prevented from writing new insurance in excess of \(\$ 150,000,000\) a year. Of four anti-race-track gambling bills recommended by Gov. Hughes, three were passed by the Legislature. The Governor's primary reform bills were all defeated, however, and he in extra session June 20. Both Houses did pass a bill providing for some reforms in primary methods, but ignoring the direct-nomination principle. This was unsatisfactory to \(\mathbf{M r}\). Hughes and was vetoed by him after adjournment. Quite a number of municipalities failed to float \(4 \%\) new bond issues, including Philadelphia, Milwaukee, Portland, Ore., and Baltimore (the latter only partially). The N. Y. Legislature passed a bill for the stricter supervision of the affairs of private bankers; this was mainly with the view to protecting immigrants and did not involve the larger private banking concerns. Some more savings banks in this city announced a reduction in the rate of interest to depositors from 4 to \(31 / 2 \%\), this followed the action of the few banks which made reductions the previous Jan. F. Augustus Heinze, the copper man, charged with misapplying the funds of the Mercantile Nat. Bank of this city during his presidency of the institution in 1907, was found not guilty by a jury. The N. Y. Stock Exch. modified the stringent rules regarding the admission of visitors to its gallery which had been put in force in 1908, following the panic period. Some more irregularities in the issue of bills of lading came to light through the collapse of Durant \& Elmore, a grain firm at Albany, N. Y.; several Albany banks suffered losses because of such irregularities. The Federal Income Tax Amendment failed of adoption in N. Y. and was rejected by both Houses of the Massachusetts Legislature; both Houses of the Rhode Island Legislature had voted it down the previous month, and the House of Delegates in Virginia had rejected the proposition in March. A special grand jury returned indictments against certain members of the Illinois Legislature, charging the payment of bribes in connection with the election in May 1909 of Wm. Lorimer as U. S. Senator. In Pittsburgh a number of bank officials were convicted and sentenced to imprisonment on charges growing out of the councilmanic bribery cases, in which payments had been made to secure for the banks the deposit of city funds. After long negotiations American bankers succeeded through our State Dept. in obtaining equal privileges with Great Britain, Germany and France in financing the Hankow-Sze-Chuen Ry. and of tendering for supplies. The agreement provided for a loan of \(\$ 30,000,000\) to the Chinese Govt. for the construction of the road. An imperial edict was issued in China summoning a national assembly to meet Oct. 3 and urging the people to prepare for a Constitutional Parliament. The Chinese Govt. published an edict establishing a silver dollar currency throughout the empire. The Finnish Diet protested against the proposed assumption of authority over Finland by the Russian Parliament, but the next month the Douma, by a vote of 164 to 23 , passed the bill extending its authority over the Diet. The union of the South African colonies (namely the four colonies of Cape of Good Hope, Natal, the Transvaal and Orange River) was definitely inaugurated May 31 with Viscount Gladstone as GovernorGeneral and Louis Botha as Premier. The U. S. Supreme Court, in the case of the Atch. Top.\& S. Fe., affirmed the Lower Court in holding unconstitutional the Missouri Statute of 1907, prohibiting foreign corporations from doing business in Missouri if they seek the removal of cases from the State to the Federal Courts. The U. S. Supreme Court also upheld the appraisal of the plant of the Omaha Water Co. in a noteworthy opinion by Justice Lurton in which he laid down the rule that the appraisers, in fixing the compensation to be awarded, were not limited to the "bare bones" of the plant.

Railroad Events and Stock Exchange Matters.-The stock market was extremely dull, with the course of prices irregular, though generally higher until the afternoon of the closing day, May 31, when the news from Washington precipitated a
sharp downward plunge. There was some weakness at the very opening of the month, but gradually sentiment became more optimistic, owing to the return of ease in money, the cessation of gold exports, the drop in foreign exchange and news of the large new loan flotations in Europe. Accordingly, a substantial recovery in stock values ensued. News of the King's sickness and death brought no material decline, but did cause somewhat of a temporary halt. The next week there was a further recovery, though on a small volume of business, the copper stocks being strong on reports of large sales of the metal. The rest of the month the market continued extremely dull. The Exchange was closed both on Saturday, May 28, and Monday, May 30. When it reopened Tuesday, May 31, the same dulness at first prevailed, but in the afternoon a severe break-reaching 4@5 points in the case of the active stocks-occurred on the receipt of advices that the President had instructed Mr. Wickersham to bring suits against the Western railroads to enjoin the advances in freight rates which were to have gone into effect June 1. The tone at the close was utterly demoralized. Atch. com., opening Monday, May 2, at \(1071 / 4\), sold down the same day to \(1053 / 4\), then touched \(1111 / 4\) May 21 , with the close May \(311061 / 8\); Reading com. opened at 156 , touched \(1533 / 8\) May 3, got up to \(1663 / 4\) May 21 and closed at \(1571 / 4\); U. P. com. was 178 at the opening, \(1753 / 8\) May 3, 186 May 21 and closed at \(1793 / 8 ;\) N. Y. Cent. was at its highest May 21 at \(1221 / 4\) and got down to \(1165 / 8\) May 31. Amal. Cop. moved up from \(631 / 8\) May 3 to \(721 / 2\) May 21 and closed at \(687 / 8\); Steel com. opened and closed at \(797 / 8\), but in the meantime was \(781 / 2\) May 2 and 85 May 21. We have referred above to the numerous railroad loans floated in Europe during the month. Comparatively few new issues were placed in this country. The Pennsylvania RR. sold to Edward B. Smith \& Co. \(\$ 11\),000,000 Penn. RR. general freight equip. \(4 \%\) gold certfs. A syndicate offered \(\$ 12,500,000\) of the new consol. 4 s of the Leh. \& Wilkes-Barre Coal Co. to take up existing issues. Another syndicate offered \(\$ 5,843,000\) Met. St. Ry. cons. 5 s of the Kan. City Ry. \& Light Co., issued to refund other bonds. Buf. \& Susq. Ry. defaulted May 1 on its \(\$ 6,000,0001\) st \(41 / 2 \mathrm{~s}\) and a receiver was appointed. Bklyn. Rap. Tran. increased its quar. div. from \(1 \%\) to \(11 / 4 \%\). The Ches. \& Ohio also increased quar. from 1 to \(11 / 4 \%\). Cal. \& Hecla Min. reduced its quar. div. from \(\$ 8\) per share ( \(32 \%\) ) to \(\$ 7\) per share ( \(28 \%\) ) Quincy Min. reduced from \(\$ 150\) per share ( \(6 \%\) ) to \(\$ 125\) per share ( \(5 \%\) ).
The Money Market.-There was a gradual return to normal rates with the cessation of gold exports and the large increase in the surplus reserves of the Clearing-House banks. Some criticism of banking conditions in the West was made, and a feature was the calling by banks in the West of loans which had been made to farmers and land speculators. On May 2 the range on call was \(3 @ 6 \%\) and on May 31 it was \(3 @ 31 / 2 \%\). Time loans at the close were \(31 / 2 @ 33 / 4\) for 60 and 90 days; \(33 / 4 @ 4\) for 4 mos.; \(4 @ 41 / 4\) for five and six mos., and \(41 / 4\) for over the year. Commercial paper was \(41 / 2 @ 5\) for double names and the best single names and \(51 / 2\) for less desirable names. Money holdings of the Clearing-House banks increased from \(\$ 300,610,200\) Apr. 30 to \(\$ 321,252,000\) May 28; surplus reserves rose from \(\$ 4,182,550\) Apr. 30 to \(\$ 25,213,550\) May 21 and then fell to \(\$ 23,917,900\) May 28 . Loans further declined from \(\$ 1,213,104,000\) Apr. 30 to \(\$ 1,176,050,100\) May 14 and then moved up again to \(\$ 1,195,179,900\) May 28. Deposits fell from \(\$ 1,185,710,600\) Apr. 30 to \(\$ 1,161,143,700\) May 14 and then increased to \(\$ 1,189,336,400\) May 28. Money holdings of the trust companies, \&c., were practically the same May 28 as April 30, though having been lower in the interval. Loans of these institutions fell from \(\$ 1,189\),727,900 Apr. 30 to \(\$ 1,176,467,400\) May 28

Foreign Exchange, Silver, \&c.-On news of the sale of large blocks of American securities abroad, making likely considerable supplies of exchange from that source, a sharp fall in sterling occurred the early part of May. On Wednesday, May 4, the market became demoralized from that cause and so continued May 5; but this was followed May 6 and May 7 by an upward reaction on King Edward's illness and subsequent death. But the market soon meakened again. After the 11th, however, it became evident that speculators had oversold in anticipation of the exchange to come from the new loans, and accordingly a sharp advance ensued, the firmness of discounts abroad also playing its part to stiffen exchange. The highest figures were reached May 23. After that the tendency was downward, but closing rates were nevertheless nearly one cent higher than on May 11 . Sight bills May 2 were \(48750 @ 48755\); May \(1148640 @ 48650\); May \(2348775 @ 48780\), and May \(3148730^{\circ} @ 48735\). Open market discounts at London at the close were \(33 / 8 @ 31 / 2\) for spot bills and \(31 / 4 @ 33 / 8\) for bills to arrive; at Berlin they were \(31 / 4\) and at Paris 21/8. Silver at London was fractionally lower, with the close May \(31245 / 8 \mathrm{~d}\).

JUNE-Current Events.-The month of June may be said to have begun in gloom and to have ended in gloom. Drought and extremely high temperatures in the Northwest damaged the growing crop of spring wheat, but what excited chief uneasiness was the antagonistic policy of Government agencies. The month opened under the depressing influence of the action of the U. S. Govt. in having late on May 31 procured an injunction against the contemplated advances in rates by Western roads. As it happened, apprehensions on
agreement. On Monday, June 6, E. P. Ripley, Pres. of the Atchison; Walker D. Hines, Acting Chairman of the executive committee of the same road; Frederic A. Delano, Pres. of the
Wabash, and S. M. Felton, Pres. of the Chicago Great West-ern-constituting a committee of the Western roads-had a conference at their own request with President Taft and Attorney-General Wickersham. The result was that the roads, at the President's request, agreed to withdraw the tariff enjoined and not to file any other tariffs involving increases until the new railroad law giving the Commission power to suspend advances should have gone into effect. The President on his part agreed to discontinue the injunction suit. On Tuesday, June 7, there was another conference at which were present representatives of the roads in the eastern half of the country, including Jas. McCrea, Pres. of the Penna., with Judge Massey, General Counsel; W. C. Brown, Pres. of the N. Y. Cent., and W. W. Finley, Pres. of the Southern Ry. No legal proceedings had yet been begun by the Government against these roads, but a similar agreement was reached, namely that all advances should be withheld until the Inter-State Commerce Commission should have opportunity to pass upon them. Earlier on that day Mr. Taft had sent a special message to Congress urging that the provision in the then pending railroad bill, which provided that the new Act was not to become operative until after the expiration of 60 days, should be so altered as to make the law go into immediate effect as far as concerned authorizing the Inter-State Commission to suspend advances. The agreement with the Government was considered good policy, Government. Much confidence was felt, too, that the Commission would be forced to grant some increase. Accordingly, considerable recovery ensued on the Stock Exchange after the previous great collapse. There was some manifestation, too, of public opinion in favor of fair treatment for the roads. The Railway Business Association, the Chicago Board of Trade and some other mercantile bodies urged a conciliatory policy. Efforts were also put forth to get shippers to consent to some advances. George W. Perkins, of Morgan \& Co., took a leading part in one movement which was crowned with success. On Tuesday, June 21, it was announced that representatives of the Eastern trunk lines and the big meat-packing concerns had come to an understanding whereby the packers would assent to an increasf of about \(11 \%\)-the dressed meat rate from Chicago to Nen
York to be raised from 45 c . to 50 c . per 100 lbs . provision York to be raised from 45 c . to 50 c . per \(100 \mathrm{lbs} .\), provision and packing-house products from 30 to 33 c ., cattle from 28 to 31c. and hogs and sheep from 30c. to 33c. It was statec the increase equaled only one-twentieth of a cent per lb. but that on the enormous shipments of the packers it mean additional payments a year to the roads of \(\$ 1,800,000\). While this was going on the railroad bill in Congress was apparently taking a less objectionable shape. The Senate passed the bill on Friday night, June 3, after having grafted on it somg very radical amendments, leaving the measure in some re
spects in a more disturbing shape than as it emerged from th House. For a short while there seemed a possibility that th House might vote to accept the Senate bill in place of own, but this proposition was defeated Tuesday, June 7, a very narrow vote- 162 to 156 -six Democrats voting? with the majority. The bills of the two Houses then went to conference committees and, contrary to expectations, speedy agreement was reached. The Senate adopted the port by a vote of 50 to 11 June 17, and the House adopted the next day, June 18, and the measure became a law at \(10: 26\) that night. The Act went into immediate effect as con cerns the section giving the Commission the right to veto pro posed advances in rates and also the section authorizing th appointment of a commission to investigate questions per taining to the issuance of stocks and bonds by railroad co porations; the other sections did not become operative unti eliminated, more particularly the sections conferring upon the Commission power to regulate future stock and bond issues and control the capitalization of properties upon reorganization after bankruptcy; also the provision for a physical valuation of railroads. Some other radical provisions, while retained, were modified for the better. In its final form the new law has as its distinctive feature the establishment the Commerce Court to pass on cases coming from the InterState Commerce Commission; from this new Court appeal will lie direct to the U. S. Supreme Court. The authority of the Commission is extended over telegraph, telephone and cable companies, and in other respects it is vested with extraordinary powers, responsibilities and duties. It is given the right to initiate rate reductions upon its own motion and without any complaint from shippers or travelers. It can interdict advances in rates, suspending the same pending investigation for a total of ten months, and is given powe ver the classifications, practices and methods of the roads as well as their rates. The long-and-short-haul clause of the old law has been amended by striking out the words "under substantially similar circumstances and conditions" in the prohibition forbidding carriers from charging any greater compensation for a shorter than for a longer distance over the same line in the same direction; but the change was not to become effective until six months after the passage of the Act, nor until determination of application to the Commission for permission to ignore the short-haul proviso. A few more railroad loans were placed abroad. The N. Y. Central

Lines brought out \(\$ 22,500,00041 / 2 \%\) equip. trusts, a considerable portion finding a market in Europe, and Kuhn, Loeb \& Co. offered \(\$ 19,000,000\) San Francisco Terminal 1st 4 s of the So. Pac. at 93, the bulk going abroad; the St. L. \& San Fran. concluded negotiations for the sale in Paris of \(\$ 10,-\) 000,000 N. O. Tex. \& Mex. Div. 1st \(41 /\) s. The Kan. City Mex. \& Or. sold \(\$ 5,000,000\) 1st 4s to English brokers. With the railroad bill out of the way, Congress made haste in completing its unfinished work, and on Saturday, June 25, adjourned. President Taft's proposition for the Federal incorporation of industrial corporations did not receive consideration in either branch of Congress. The Attorney-General and the Commerce Commission, however, kept up their activities. At Birmingham, Ala., on June' 9 the Department of Justice filed a bill under the Anti-Trust law in the Circuit Court for Northern Alabama against the Southern Wholesale Grocers' Association, praying for its dissolution. At Chicago on June 13 similar action was begun against the Chicago Butter \& Egg Board. The charge was that the Board arbitrarily fixed prices through the medium of quotation committees and that the attempt was to maintain an illegal monopoly of the butter and egg market. Another suit was filed the same day against the Chic. Junc. Rys. \& Un. Stock Yards Co. (a road operating wholly within State lines) to enjoin it from engaging in inter-State commerce, and charging it with failure to comply with the Inter-State Commerce Act in not filing a tariff of rates. On June 18 in the U. S. Circuit Court at Cleveland the Federal Government began an action to annul the charter of the Great Lakes Towing Co. on the allegation that the company was operating in violation of the Anti-Trust law. On June 29 Attorney-General Wickersham gave out a statement showing a list of the prosecutions conducted by the Federal Government under the Sherman AntiTrust Act. It was pointed out that Mr. Roosevelt during his two administrations had managed to initiate no more than 22 of such prosecutions, while Mr. Wickersham, though having been in office only about fifteen months, had started 13 cases. Congress, while still in session, also did some work of its own of the same character, the House of Representatives on June 16 having passed a resolution calling upon the Attorney-General for a report as to whether the U. S. Steel Corporation was not operating in contravention of the AntiTrust law. It remained, however, for the Commerce Commission to completely unsettle confidence. A minor indication of its animus and purpose appeared when AttorneyGeneral Wilson of New Jersey on June 23 requested the ComGeneral Wilson of New Jersey on June 23 requested the Com-
mission to avail of its new powers and order the suspension of the proposed increases in commutation rates scheduled to take effect on or before July 1. The Commission communicated by telegraph with the different roads and asked them to postpone until Aug. 1 the effective dates for the new rates. All the roads agreed to some delay except the Erie, which was unwilling voluntarily to consent to postponement-evidently feeling too impoverished. The Commission thereupon notified the road that unless it assented, a peremptory order would be issued suspending the increases as far as it was concerned until Oct. 15 -almost four months. But this was hardly a circumstance to the news which came Wednesday, June 29, when the Commission announced its decision in what are known as the Pacific Coast cases, involving rates in the whole of the territory between the Mississippi River and the Pacific Coast. These cases had been under consideration for a long time. There were six altogether, and the Commission announced sweeping reductions in freight rates, both class and commodity, on all the trans-continental lines involved, and made changes embodying a complete readjustment of rates in the whole of the western half of the country. In some instances the reductions amounted to nearly \(50 \%\), in many they reached \(331-3 \%\), while cuts of \(20 \%\) were common. The effect of this action, decreasing rates at a time when so many of the roads were seeking to put into effect higher rates, was in the last degree demoralizing, and in the stock market an immediate and utter collapse of values occurred. The redeeming feature in the decisions was that in most instances, it was stated, no final order would be made until it could be determined from experience what the effect of this lowering of rates would be, and the roads were instructed in the meantime to take account of their earnings under both the existing rates and the proposed rates during July, Aug. and Sept. Among the measures passed by Congress before adjournment was the Postal Savings Bank law authorizing the establishment of postal savings banks by the Federal Government; the so-called Statehood bill, pro-
viding for the admission of the Territories of Arizona and viding for the admission of the Territories of Arizona and
New Mexico as separate States, and the so-called Campaign Publicity bill, requiring the publication within 30 days after election of campaign receipts and expenditures by committees or organizations influencing Congressional elections in two or more States. A bill was also passed amending the \(\$ 20,000,000\) certificates of indebtedness for the completion of existing irrigation projects. Congress likewise passed a joint resolution authorizing the appointment by the President of a commission of five members for the promotion of universal peace and to determine the expediency "of constituting the combined navies of the world an international force for the preservation of universal peace." The N. Y. Legislature convened in special session on June 20, and Gov. Hughes recommended three subjects for its consideration: (1) The enactment of a law for direct nominations of candi-
dates for public office at primaries; (2) the enlarging of the functions of the committee appointed at the regular session for the investigation of corrupt and improper practices, and (3) the subject of the financial condition of the State and the passage of a bill for a progressive inheritance tax free from the objections which the Governor found in the bill passed at the regular session and which he had vetoed because of such objections. The Legislature took favorable action only on one of the three subjects indicated, namely a new Inheritance Tax law. This last proved a drastic measure, providing for a system of graded taxes, the rate of taxation rising as the size of the bequest increases, and the State is given the right to take in some instances one-quarter of the entire bequest. to take in some instances one-quarter of the entire bequest.
The Direct Primary bill was rejected in the Assembly by a vote of 80 to 63 , and also failed of passage in the Senate, getting 25 favorable votes and 19 negative votes, when 26 votes were necessary to pass. This was the result, notwithstanding ex-President Roosevelt had sent a telegram to the Chairman of the Republican County Committee urging the enactment of the bill favored by Mr. Hughes. Mr. Roosevelt returned home on Saturday morning, June 18, after his African hunting trip and long tour of the countries of the Old World; he received a tremendous ovation on his way up through the harbor and from lines of cheering crowds through five miles of the city's streets. Except for the drought in the section of country northwest of Chicago, agricultural developments were on the whole favorable. Vegetation had been very much in need of hot forcing weather over the West and South, and the successive warm waves which passed over the country during the month were just what was required. Wheat suffered severely in the Dakotas and Minnesota and also in the State of Washington. The Department of Agriculture June 8 made the condition of winter wheat June 180 , against 82.1 on May 1 and 80.7 in June of the previous year. The spring-wheat crop was put at 92.8 , with the acreage increased \(7.3 \%\), against 95.2 in June 1909. The Sept. option at Chicago declined from \(931 / 8 \mathrm{c}\). June 2 to \(883 / 8 \mathrm{c}\) June 13; from this, however, there was a rise to \(\$ 1021 / 4\) June 28; the last two days on reports of needed rain there was a sharp downward reaction, with the close June 30 at \(973 / 8 \mathrm{c}\). Corn and oats also made a sharp rise; from \(571 / 2\) c. June 13 Sept. corn advanced at Chicago to \(611 / 4 \mathrm{e}\). June 24 , with the close June \(30593 / 4 \mathrm{c}\). Sept. oats at Chicago rose from \(341 / 4 \mathrm{c}\). to 40 c . and closed at \(381 / 8 \mathrm{c}\). There was a further slackening of activity in trade. The monthly statement of the Copper Producers' Association showed another addition to visible stocks, with the deliveries for domestic consumption relatively small. Curtailment of production in the cotton mills of the United States, which had been practiced in greater or smaller degree since the previous October, was materially extended both in New England and in the South. Middling upland cotton in this market fluctuated widely, advancing from 14.50 c . May 31 to 15.40 c . June 9, getting down to 14.95 c . June 28 and closing June 30 at 15.35 c . . An agreement was reached between miners and operators ending the suspension of coal mining in Southwestern territory with July 1 and putting 35,000 miners back to work. In Illinois, where 70,000 miners were idle, no progress was made towards an adjustment; but elsewhere in the bituminous coal fields there were no longer indications of trouble except in the case of a few special collieries or mines. The Federal Arbitration Board, which had been considering the demands of the Brotherhood of Locomotive Firemen and Enginemen for advances in wages on 49 roads west of Chicago, on June 4 awarded very substantial increases; 27,000 men are said to have been affected and the increases were to date back to Jan. 1. The Denver Reservoir Irrigation Co. was placed in the hands of a receiver June 6. As an indication of the difficulty of floating railroad bonds in this country (though in Europe, as already seen, considerable further amounts were placed), it was announced that the managers of the syndicate which had underwritten \(\$ 43,686,0004 \%\) conv. bonds, offered to the stockholders of the Atch. Top. \& Santa Fe Ry. in April, had called on the members of the syndicate for a first installment of the money; it appeared that the shareholders had taken only about 10 to \(15 \%\) of the issue. A jury in the criminal branch of the U. S. Circuit Court in this city, after a trial lasting several weeks, rendered a verdict of guilty against one of six indictments charging complicity in underweighing frauds at the Williamsburgh docks in connection with customs duties on imported sugar. E. W. Gerbracht, former Supt. at the refinery, was found guilty on all six counts. The jury disagreed as to James B. Bendernagel. On the collection of the Corporation Tax and the improvement in Govt. revenues, Govt. holdings of cash increased from \(\$ 302,579,906\) to \(\$ 313,824,405\). Govt. deposits in the banks rose from \(\$ 50,841,325\) to \(\$ 51,685,340\). National bank circulation secured by bonds increased from \(\$ 682,765,703\) to \(\$ 685,517,013\), Edwin S. Holmes Jr., formerly Asst. Statistician in the Bureau of Statistics in the Department of Agriculture at Washington, charged with having furnished advance information to cotton speculators regarding one of the 1905 cotton reports issued by the Department, pleaded guilty to a technical violation of the law, and was fined \(\$ 5,000\). Two other persons also involved likewise pleaded guilty and were fined. The indictments against Theodore H. Price were dismissed. In Chicago the jury in the case of Representative Lee O'Neill Browne of Ottawa, charged with bribery in connection with the election of William Lorimer to the U. S. Senate from Illi-
nois, failed to agree. The Inter-State Commerce Commission refused to suspend a new classification covering the territory north of the Potomac and Ohio rivers and east of the Mississippi known as Official Classification No. 36, notwithstanding the protest of shippers. It appeared that out of 6,000 items changes in rates were proposed in only 58 cases, of which 28 were reductions. The voting trust in a majority of the stock of the Equitable Life Assurance Society of this city expired; Mr. J. P. Morgan, the new owner of the stock, decided to continue the trust and to appoint new trustees. An indictment returned in 1906 and charging misdemeanor against Robert A. Granniss, former Vice-President of the Mutual Life Insurance Co., and alleging the making of a false report to the Insurance Department, was dismissed in the N. Y. Supreme Court on the recommendation of the District Attorney; two indictments against John R. Hegeman, President of the Metropolitan Life Insurance Co., were also dismissed. In the Missouri Supreme Court at Jefferson City the State Attorney-General filed a suit against the Armour Packing Co. and various other packing concerns charging violation of the State Anti-Trust law and asking that they be deprived of their right to do business in Missouri. A consolidation of the Continental Nat. Bank of Chicago with the Commercial Nat. Bank of the same city under the name of the Continental \& Commercial Nat. Bank was arranged for, giving an institution with a capital of \(\$ 20,000,000\) and surplus and undivided profits of \(\$ 10,000,000\). It was also arranged to consolidate two subsidiary companies controlled by these, namely the Amer. Trust \& Sav. Bank and the Commercial Trust \& Sav. Bank under the name of the Continental \& Commercial Trust \& Savings Bank, with a capital of \(\$ 3,000\),000 . The Federal authorities proceeded against the United Wireless Tel. Co., and Pres. C. C. Wilson and Vice-Pres. S. S. Bogart were arrested on the charge of "using the mails to promote a scheme of fraud." An attempt was made in Germany to inaugurate regular airship passenger service by means of Count Zeppelin's monster airship, the Deutschland. The first trip between Friedrichshafen and Dusseldorf, 300 miles, made with 20 passengers, was highly successful; but a later attempt met with disaster, a wind and rain storm wrecking the machine.

Railroad Events and Stock Exchange Matters.-After having at one time worn a decidedly promising aspect, the stock market suffered an enormous decline the latter part of June, particularly the last two days, on the announcement of the decision of the Inter-State Commission proposing sweeping reductions in rates between the Mississippi River and the Pacific Coast. The first few days of the month, following the action of the U. S. Government on May 31 in enjoining the advances in freight rates which were to have gone into effect June 1, the tone was decidedly weak and prices sharply declined all around. Then came the arrangement with President Taft under which the advances in rates were to be held in abeyance for the time being. As this meant the restoration of harmonious relations with the Government, the market enjoyed an advance of \(3 @ 10\) points. About the 20th, the many new suits being started by Attorney-General Wickersham under the Anti-Trust Law began to attractattention, and at the same time accounts regarding the spring-wheat crop became quite unfavorable. The market was weak and had been declining from these causes, when on June 29 the news was received regarding the cut in Pacific Coast rates. Then the bottom dropped out and a condition closely resembling panic developed. The trans-continental lines most immediately concerned sustained the greatest losses. Atchison com. opened June 1 at \(1051 / 4\), got up to \(1061 / 4\) June 22 , touched \(913 / 4\) June 30 , with a reaction to \(951 / 4\) before the close on that day; Mil. \& St. P. com. was \(1351 / 2\) June 1 and 1133 June 30 with the cose 1171 . Un. \(1783 / 4\) June 1, \(1551 / 8\) ex. June 30 and closed at \(1591 / 4\); Sou. Pac. opened June 1 at \(1215 / 8\), advanced to \(1247 / 8\) June 22, dropped to 109 June 30 and closed at 113; Reading com. opened at \(1571 / 4\), touched \(1585 / 8\) June 21, dropped to \(1407 / 8\) June 30, with the close \(1443 / 8\). Amal. Cop. sold at \(683 / 8\) June 1, at \(571 / 4\) June 30 and closed at \(601 / 2\); Steel com. followed the general trend and sold down from \(797 / 8\) June 2 to \(681 / 8\) ex. June 30, with the close \(713 / 8\). We have referred above to some of the noteworthy new loan negotiations, mostly abroad. The Westinghouse Elec. \& Mfg. Co. renewed for 3 years from Aug. 1 at \(6 \%\) p. a. \(\$ 4,000,000\) of the \(\$ 6,000,0006 \%\) notes maturing Aug. 11910 . Leh. Vall. RR? offered its shareholders \(\$ 20,220,550\) of new stock at par \(\}\) The Texas Co. of Houston, after selling \(\$ 2,000,000\) of additional stock, declared a dividend of \(50 \%\) in stock, raising the outstanding stock from \(\$ 18,000,000\) to \(\$ 27,000,000\). Minn. \& St. Louis omitted the s.-a. div. on pref. Chic. \& Alton also passed its div.
The Money Market.-Continued ease ruled in money and even during the flurry in the stock market call loans did not rise above \(31 / 2 \%\). Time money, however, was firmer on maturities extending beyond the year, and rates for commercial paper also stiffened. At the close time loans were \(3 @ 31 / 4\) for 60 days, \(31 / 2 @ 33 / 4\) for 90 days and 4 mos., \(4 @ 41 / 4\) for 5 mos ., \(41 / 2\) for 6 mos . and \(41 / 2 @ 43 / 4\) for longer maturities. Commercial paper closed at \(41 / 2 @ 5\) for double names, \(43 / 4 @ 51 / 4\) for the best single names and \(51 / 2 @ 6\) for less attractive names. Money holdings of the Clearing-House banks fell off from \(\$ 321,252,000\) May 28 to \(\$ 317,152,400\) June 4, then increased to \(\$ 327,828,700\) June 25 , only to drop to \(\$ 308,883,200\) July 2 . Surplus reserves fell from \(\$ 23,917\),-

900 May 28 to \(\$ 21,096,100\) June 4, increased to \(\$ 28,552,525\) 900 May 28 to \(\$ 21,096,100\) June 4, increased to \(\$ 28,552,525\) June 18 and then fell to \(\$ 8,699,300\) July 2 . Deposits were
\(\$ 1,189,336,400\) May \(28, \$ 1,184,225,200\) June \(4, \$ 1,210,731\),400 June 25 and \(\$ 1,200,735,600\) July 2. Loans declined from \(\$ 1,195,179,900\) May 28 to \(\$ 1,192,601,600\) June 11 and then rose to \(\$ 1,220,662,800\) July 2. Money holdings of the trust companies and State banks not in the Clearing House increased from \(\$ 149,548,900\) May 28 to \(\$ 152,084,600\) July 2 ; loans first fell from \(\$ 1,176,467,400\) May 28 to \(\$ 1,166,051,400\) June 11 and then increased to \(\$ 1,175,239,100\) July 2.

Foreign Exchange, Silver, \&c.-Foreign exchange during June was depressed most of the time, the principal influence being the large amount of new loans placed abroad and the sale in Europe early in the month of a considerable amount of New York City revenue bonds. The sharp decline in discount rates in London also contributed to weaken exchange. The Bank of England June 2 reduced its minimum from 4 to \(31 / 2 \%\) and June 9 reduced further to \(3 \%\). Except in the case of 60-day bills (due to the reduction in the Bank rate), sterling rates June 30 were at the lowest figures of the month. Sight bills closed June 30 at 4 8585 @4 8590, against 4 8730@ 48735 on May 31. Bullion holdings of the Bank of England increased heavily each week except the last, mainly because of the large amount of the metal secured in the open market. Open market discounts at London at the close were \(21 / 8\) for spot bills and \(13 / 4 @ 17 / 8\) for bills to arrive. The tendency at Paris was upward, with the close \(21 / 2\) for spot bills and \(21 / 4\) to arrive. Berlin also was firmer, with the rate at one time \(31 / 2\), but with the close \(31 / 8\) for spot bills and \(27 / 8\) to arrive. Silver in London fluctuated within a narrow limit with the close June 3024 11-16d.
/ JULY.-Current Events.-It became evident that the railroads were not to get the needed higher freight rates except after considerable delay and much struggle. This, together with important damage to the spring-wheat crop and multiplying evidences of a slackening of trade, produced a feeling of depression which was reflected in a further severe break in prices on the Stock Exchange. The Inter-State Commerce Commission decided not to suspend the advances in commutation rates planned by the Jersey roads running out of this city. In the case of the proposed advances in freight rates, however, the Commission gave formal notice of its intention to suspend the new schedules for four months (120 days), this applying both to the contemplated increases by the trunk lines in the territory between Chicago and New York and to the increases by the Western lines, and likewise to contemplated special increases, such as higher milk schedules on the Boston \& Maine. After having announced its purpose to interdict all rate increases irrespective of merits, the Commission did not have to issue formal orders to that effect. To be conciliatory, railroad managers agreed to hold all general freight advances in abeyance until Nov. 1. As it unfortunately happened, in adjudication of some old cases, the Commission actually announced decreases in rates. One of these which attracted attention involved rates on yellow pine lumber and its products from points in La., Tex., Ark. and Mo. to points in Neb., Colo. and Wyo. reached by the lines of the Burl. \& Quincy and other carriers. The Commission held that rates should be reduced and it also announced that reparation would be awarded. Some of the State Commissions also manifested activity. The RR. Commission of Ohio rejected new freight schedules showing increases in classified freight rates on local business which were to have become effective Aug. 1. On the other hand, additional wage increases were announced in various parts of the country, and the roads were confronted with yet other demands, backed up by threats to strike. In the case of the Grand Trunk Ry. of Canada and its allied road, the Central Vermont, a strike actually occurred. on Monday, July 18, the conductors, brakemen and yardmen of that system and of the Cent. Ver., involving about 5,000 men, left off work, tying up completely for a time the lines of that system from Portland, Me., to Chicago, Ill., so far as freight traffic was concerned, though not as to passenger service. Gradually, but very slowly, progress was made in the resumption of freight service. The strike lasted until the 2d of the next month (Aug.) when a compromise was reached through the efforts of the Canadian Gov't. Under the settlement the men agreed to accept the wage advances offered by the road, approximating \(18 \%\), but the increases were dated back to May 1 1910, instead of beginning July 18 . The company also agreed that standardization of pay and rules on the basis then just conceded by the Can. Pac. should begin Jan. 1 1912. The company's original proposition was that this further increase in pay was to go into effect a year laterthat is, Jan. 1 1913. England was likewise troubled with a trying dislocation of transportation facilities for part of a week. On July 18 several thousand men of various grades quit work on the Northeastern Ry. The strike grew as the week progressed, with the result that collieries and iron works and other industries were seriously inconvenienced. But the Amalgamated Society of Railway Servants refused to countenance the strike, and on Friday, July 22, the men returned to work. In the case of the Penna. RR \(90 \%\) of about 30,000 conductors and trainmen on the lines east and west of Pittsburgh voted authority by ballot to call a strike if their demands as to pay and rules for employment were not granted. These demands were refused, as only three months before (in April) the company had made a voluntary
horizontal increase of \(6 \%\) in wages. Eventually the matter was settled on terms that involved slight concessions to the men without increasing the company's wage account. In the controversy affecting 10,000 conductors, brakemen and flagmen, traveling baggagemasters, \&c., on 13 Southern roads, an adjustment was reached July 2 through the mediation of Chairman Knapp of the Inter-State Commission and Charles P. Neill, Commissioner of Labor. A general and large advance in wages to be made in two installments was announced, the first effective July 11910 and the second April 1 1911. The two together represent increases of between 25 and \(50 \%\)-see "Chronicle" July 9, pages 60 and 61. Some other roads on which wage increases of one kind or another were announced were the Del. Lack. \& West., the Del. \& Hud., the Can. Pac., the Reading, the New Haven and the Mo. Pac. Absence of rain and the prevalence of extremely high temperatures in certain parts of the West caused great anxiety; in the South, east of the Mississippi, complaints were chiefly of too much rain. The Gov't report issued July 8 made spring-wheat condition July only 61.6, as against 92.8 on June 1, with the average for winter wheat slightly better at 81.5 July 1, against 80 June 1 . In many sections most seriously affected by drought relief came the latter part of the month with needed showers. Sept. wheat in Chicago sold up from \(971 / 8 \mathrm{c}\). July 1 to \(\$ 109\) July 18, but closed at \(\$ 1031 / 4\) July 30. Sept. corn at Chicago, after declining from \(617 / 8 \mathrm{c}\). July 6 to \(583 / 4\) July 12 , jumped to \(661 / 2 \mathrm{c}\). July 25 and closed July 30 at 64c. Sept. oats, after touching 40c., dropped to \(361 / 2\) c. July 29 and closed July 30 at \(371 / 4 \mathrm{c}\). In cotton there was active manipulation of July contracts, and prices were maintained at such a high parity that the shorts rushed large quantities of the staple to New York from all quarters. Special railroad trains were even hired to get the cotton here on time. The deliveries for the month on July contracts reached no less than 219,400 bales. Middling upland spot cotton in this market advanced from 15.35 c . June 30 to 16.45 c . July 18, but elosed July 30 at 15.25 c . The Gov't crop report issued after the close of the month (on Aug. 2) made the general average for the whole South 75.5 , against 80.7 June 25 and 71.9 July 251909 . Print cloths at Fall River were reduced July 25 to \(33 / 4\) c. Drastic curtailment of the output of cotton goods was practiced both in the North and in the South-some claimed the curtailment was relatively the greatest since the Civil War. There was also radical curtailment in the woolen and worsted goods industry even before 70,000 cloak makers went on strike in this city, while in the domestic silk industry 40 to \(50 \%\) of the looms were said to be idle. Iron and steel prices displayed a receding tendency. The latter part of the month the Amer. Steel \& Wire Co., a subsidiary of the Steel Corporation, announced an adjustment of prices for wire nails and plain wire so as to bring the former to \(\$ 170\) and plain wire to \(\$ 150\) per 100 lbs . This was apparently a reduction of \(\$ 3\) per ton from former prices, but the "Iron Age" stated that prices had recently been within \(\$ 1\) a ton of the new figures. The Steel Corporation on July 26 gave out its earnings for the June quarter, and they made an excellent showing. Orders on hand June 30, however, were only 4,257,794 tons, against 5,402,514 tons March 31 and 5,927,031 tons Dec. 311909. On the motion of Mr. J. P. Morgan, the directors of the Steel Corporation adopted a resolution directing the publication of monthly statements showing the aggregate of unfilled orders on hand. There were numerous reports of an international agreement for the restriction of the output of copper. One isuch statement which seemed to have better authority than the others came in a cable dispatch from London on July 28, quoting Pres. John D. Ryan of the Amal. Cop. Co. as saying that an understanding had been reached among copper producers regarding the future output; and subsequent events seemed to bear out this statement. One of the favorable events towards the close of July was the news which came on July 27 that Kuhn, Loeb \& Co., in co-operation with Sir Ernest Cassel of London, had formed an international syndicate and taken over the greater part of the American stock holdings of the syndicate of British and French capitalists headed by Percival Farquhar and Dr. F. S. Pearson, who had accumulated large amounts of stock of the Leh. Valley, the Rock Island Co., the Wabash and the Mo. Pac., and other Gould properties. These parties had been credited with an intention to form a transcontinental system extending from ocean to ocean, though as a matter of fact they did did not hold a controlling interest in any one of the properties that were to make up the combination. The great decline in prices on the Stock Exchange since the beginning of the year had made the task of carrying such heavy lines of stock very burdensome. The action of Kuhn, Loeb \& Co. in taking over the stocks averted a catastrophe that might have resulted had the Farquhar-Pearson people been forced to dump their holdings on the market. Following this action, there was a sharp recovery in stocks, and this, and the low level of values ruling, induced European purchases of American share properties on a very large scale-larger than at any previous time during the year. Some favorable political occurrences were also noted towards the close of the William J. Bryan sustained a signal defeat. The issue itsel was of no great concern, involving county option on the was of no great concern, involving county option on the
liquor question, but the fact that he should have lost his hold on the party and should have been overwhelmingly de-feated-after having been allowed, too, to speak at length
with his usual eloquence on the floor of the Convention-was considered as possessing high significance. Gov't deposits in the banks were reduced from \(\$ 51,685,340\) to \(\$ 48,390,919\), but Gov't money holdings increased slightly, rising from \(\$ 313,824,405\) to \(\$ 314,734,558\). Bank circulation secured by bonds was reduced from \(\$ 685,517,013\) to \(\$ 684,468,093\). Chief Justice Melville W. Fuller of the U. S. Supreme Court died on July 4. One of the depressing events was the offering by the State of New York of \(\$ 11,000,0004 \% 50-\mathrm{yr}\). bonds and the sale of only \(\$ 8,757,000\) of the same, the Comptroller being obliged to take the remaining \(\$ 2,243,000\) as an investment for State funds. These \(50-\mathrm{yr} .4 \mathrm{~s}\) realized an average price of only 100.70479 . The next month the \(\$ 2,243,000\) bonds were again offered, this time with better results, as noted below. Under the Act of Congress approved June 25 1910 President Taft withdrew large quantities of power-site, phosphate and petroleum lands from public entry, and still arger amounts of coal land, the aggregate of the withdrawals in the latter case being given as 71,518,588 acres. Secretary of the Treasury MacVeagh urged upon the national banks throughout the country the establishment of national currency associations, as provided for under the Emergency Currency Law of May 1908. Mainly out of courtesy to the Gov't, such an association was formed by the national banks of this city on July 29, and in August and succeeding months similar associations were formed at other points. The House of Commons modified the oath to be taken by the King of England so as to remove the portions offensive to persons of the Catholic faith. Efforts were made to surround the issuance of bills of lading for export cotton with propersafeguards in view of the losses sustained by foreign bankers through the failure earlier in the year of Knight, Yancey \& Co. and other concerns, where it appeared the bills were either spurious or had had no actual cotton back of them. The foreign bankers had demanded that the banks must guarantee the bills, else they would refuse further advances. Southern railroads eventually agreed that validation certificates should be attached to the bills, the railroad in each case certifying that the agent signing the bill was the company's regularly appointed agent at the point from which shipment was made, and as such was authorzed to sign bills of lading, and that the signature on the bill was the agent's signature. An attempt was made by the sensational press to create an impression that there was danger of the relations between the United States and Germany becoming strained, owing to the fact that Emperor William, in acknowledging receipt of President Madriz's announcement of his election as the new head of the Nicaraguan Gov't had addressed Senor Madriz as his "great and good friend." It quickly appeared this was merely conventional diplomatic language and devoid of significance. The terms of a new agreement between Japan and Russia regarding Manchuria were made public, but it was explained that this would mean no change in the "opendoor" policy with reference to Manchuria and that no designs upon the integrity of China were entertained. The Niederdeutsche Bank, with liabilities of \(\$ 12,500,000\) and branches in 20 industrial towns in Western Germany, closed its doors. There were some unusually prominent cases of defalcations and breaches of trust: Erwin Wider, the Cashier of the local branch of the Russo-Chinese Bank in this city, was reported as having taken \(\$ 650,000\) in securities belonging to that institution; August Ropke, Assistant Secretary of the Fidelity Trust Co. of Louisville, was reported a defaulter for over \(\$ 1,400,000\). Lathrop, Haskins \& Co., who failed the previous January at the time of the collapse of the pool in Col. \& Hocking C. \& I. stock, received a discharge from bankruptcy. It was announced that the Bucks Stove \& Range Co., which had figured so prominently in the courts in antagonism to the boycott policy of labor unions, and which had obtained prison sentences against the officers of the American Federation of Labor for contempt in violating court orders, had entered into an agreement with the Federation and now consented to eñploy members of the labor unions. The President of the company, James W. Van Cleave, who had fought for the open shop for many years, had died the previous May. The U. S. Gov't on July 22 began an action in the Circuit Court at Baltimore against the Standard Sanitary Mfg.Co. and 15 other manufacturers of sanitary enameled ironware and against various individuals connected with these concerns, charging a conspiracy or combination in violation of the Sherman Anti-Trust Law, the combination being popularly known as the Bathtub Trust.

Railroad Events and Stock Exchange Matters.-A further tremendous break in prices occurred on the Stock Exchange. After the double holiday (Saturday, July 2, and Monday, July 4), the market opened very weak Tuesday, July 5, the death of Chief Justice Fuller being an element in the weakness. Later it improved on the announcement of engagements of gold for import to the United States. Further improvement on succeeding days followed the news that established dividends on both Mil. \& St. P. and Atchison stocks would be maintained. But on Friday, July 8, renewed weakness was caused by the Gov't crop report, showing a very low condition figure for spring wheat, and by the monthly statement of the Copper Producers' Association, revealing a further accumulation of copper. The next week copper stocks were relatively weak, but the remainder of the list manifested improvement, beginning with Wednesday, notwithstanding the action of the Inter-State Commerce Commission in declaring its intention to suspend all the contem-
plated general advances in freight rates. The rest of the month the market grew steadily weaker, evidently on a feeling that the railroads would have hard sledding for some months, with expenses mounting up and rate increases held in abeyance. There were also special adverse occurrences, such as the unexpected action of the Nat. Lead Co. in reducing its quar. div. on common on July 21 from \(11 / 4 \%\) to \(3 / 4\) of \(1 \%\). In this last instance action on the dividend was taken at a much earlier date than usual, and a reduction not having been looked for, the effect was very disturbing. There appear to have been fears, too, that the Farquhar-Pearson
syndicate might have to liquidate its holdings in the open market. This fear caused a tremendous slump in the stocks more particularly concerned, namely Rock Island com. and pref., Mo. Pac., Wabash, \&c. On Monday and Tuesday, July 25 and 26, the declines were of such proportions as to bring a reminder of the panic conditions of 1907. The next day the announcement that Kuhn, Loeb \& Co. had formed a syndicate to take over the Pearson holdings worked a great change in tone and led to a sharp upward turn. The
good quarterly statement of the Steel Corporation, issued after the close of business July 26, operated in the same direction, while the copper stocks were helped by the belief that there was to be genuine restriction of the copper output. The improvement was well maintained for a few days, but at the close the market again showed a declining tendency. Rock Island pref. sold down from \(791 / 2\) July 1 to 54 July 27 and closed at \(583 / 4\); Mo. Pac., opening July 1 at \(571 / 2\), got to \(603 / 8\) July 8, then tumbled to 41 July 26 and closed July 30 at \(493 / 4\); Reading com., opening at \(1451 / 4\), advanced to \(1471 / 2\) July 14, sold July 26 at \(1305 / 8\) ex. and closed July 30 at \(1343 / 8\); So. Pac. from 115 July 11 fell to \(1031 / 4\) July 26 and closed at \(1093 / 8 ;\) N. Y. Cent. fell from 115 July 14 to \(1051 / 8\) July 26 and closed at \(1093 / 4\). Amal. Cop. was at its highest point July 28 at 64 , after having been \(551 / 8\) July 13; it closed at \(611 / 2 ;\) U. S. Steel com. from \(723 / 4\) July 1 declined to \(611 / 8\) July 26, with the close \(663 / 4\). Speyer \& Co. offered at 99 \(\$ 10,000,0001\)-year \(5 \%\) notes of the Mo. Kan. \& Tex.; the Buff. \& Susq. RR. defaulted July 1 on its 1st ref. 4s; the Middletown Unionv. \& Water Gap RR. (a subsidiary of the N. Y. Susq. \& West.) defaulted on the principal of its 2d mtge. bonds; the Chicago \& Alton omitted the divividend on its common stock

The Money Market.-No trace of tightness in money appeared at the change of the half-year. The Clearing-House banks for July 2 showed a reduction in surplus reserves from \(\$ 25,145,850\) to \(\$ 8,699,300\), but each week thereafter there was a great increase, and on July 30 the surplus was \(\$ 47\),226,900. Call money at no time got above \(31 / 4 \%\) and was as low as \(1 \%\). Time money, however, advanced. There seemed to be vague apprehensions of possible disturbances in money later in the year; this on the one hand led financial institutions to keep their funds well in hand and on the other hand induced borrowers to make preparation for such a possible contingency by undertaking to obtain long-time loans. A feature all through the month was the extensive inquiry for six-months' accommodation. Time loans at the close were \(31 / 4 @ 31 / 2\) for 60 days, \(31 / 8 @ 4\) for 90 days, \(4 @ 41 / 4\) for 4 mos., \(41 / 2 @ 5\) for 5 mos. and \(5 @ 51 / 4\) for 6 mos. Commercial paper was not easily negotiated on terms agreeable to drawers, owing to the aversion of bankers to locking up resources through the fall. Quotations at the close were \(51 / 4 @ 53 / 4\) for double names, \(51 / 2 @ 53 / 4\) for the best single names and \(6 @ 61 / 2\) for less desirable grades of single names. Money holdings of the Clearing-House banks, after having been reduced from \(\$ 327,828,700\) June 25 to \(\$ 308,883,200\) July 2, rose to \(\$ 351,801,700\) July 30. Deposits fell from \(\$ 1,210,731,400\) June 25 to \(\$ 1,175,368,300\) July 16, and then increased to \(\$ 1,218,299,200\) July 30 . Loans were increased from \(\$ 1,210,849,000\) June 25 to \(\$ 1,220,662,800\) July 2, then fell to \(\$ 1,180,201,000\) July 23 and were \(\$ 1,200,559,900\) July 30. Money holdings of the trust companies and State banks not in the Clearing House increased from \(\$ 151,396,200\) June 25 to \(\$ 152,084,600\) July 2 and then fell to \(\$ 143,947,300\) July 30. Loans of these institutions were \(\$ 1,173,114,100\) June 25, \(\$ 1,175,239,100\) July 2 and \(\$ 1,114,491,200\) July 30 .

Foreign Exchange, Silver, \&c.-Sterling exchange was very weak during July and rates dropped to the lowest level reached since the panic of 1907. Engagements of gold for import were announced each week, a good part of the offerings of South African gold being purchased for American account. Some gold was imported also from Mexico. The weakness of exchange was in part caused by drawings of finance bills, induced by the fact that time money here was maintained at high figures, while abroad discounts were very low. The latter part of the month there were also very extensive purchases of American securities on foreign account. These came after the great drop on the Stock Exchange and the announcement that Kuhn, Loeb \& Co. had formed an international syndicate to take over the holdings of the Farquhar-Pearson syndicate. Sterling closed at the lowest figures of the month, sight bills then being \(48520 @ 48525\). Open market discounts at the close were \(2 @ 21-16 \%\) for spot bills in London and 21/8@21/4\% for bills to arrive. The rate at Paris was \(2 \%\) and at Berlin \(31 / 8 \%\). Silver in London at one time enjoyed a sharp rise on a speculative movement, said to have been engineered by native Indian bankers, and the quotation got up to \(253 / 4 \mathrm{~d}\). July 18; but there was a quick recession and the close was only \(245 / 8 \mathrm{~d}\).

AUGUST.-Current Events.-Political developments continued more or less of a disquieting factor. In the Republican Party the radical element gained ascendancy in many different parts of the country. At the Kansas primaries six so-called "Insurgent" Republicans were nominated for Congress and only two regular Republicans gained nominations. The triumph of the insurgent element in that State was further emphasized at the State party council atTopeka, Kansas, on Aug. 30, where the insurgent faction was found in complete control and adopted its own platform. This platform commended Representatives Murdock and Madison and Senator Bristow for their work in Congress, declared that we do not recognize the revision of the tariff of 1909 as a satisfactory fulfillment of the tariff pledge of the Republican platform" and concluded by sending "greeting to Theodore Roosevelt, the new world's champion of the rights of man in the world-old contest between rising humanity and the encroachments of special privilege." In the Republican State Convention at Des Moines, Iowa, the temporary Chairman, Senator A. B. Cummins, omitted all mention of the name of President Taft and made a most demagogic appeal to his party associates, saying among other things: "Wealth is fighting hard for an undue share of the profits of labor. Great wealth, combined wealth, corporate wealth, is pressing small wealth and individual wealth to the wall with weapons that modern industrialism should no more tolerate than modern warfare tolerates poisoned bullets." But what occasioned chief anxiety was that Mr. Roosevelt began to take an active part in political affairs. At a meeting of the New York State Republican Committee on Aug. 16 a proposition to let Mr Roosevelt act as temporary Chairman at the State Republican Convention on Sept. 27 was voted down and Vice-Pres. James S. Sherman was selected instead. At first this was looked upon as a hopeful sign, especially as there had been intimations then that President Taft had been agreeable to he selection of Mr. Sherman. But next week a letter from Mr . Taft appeared saying he had had no knowledge that Mr Sherman's name was even under consideration; that he had actually sent a telegram to Mr. Sherman urging that Mr. Roosevelt should be consulted before action was taken in the selection of a chairman. This brought Mr. Roosevelt again to the top and he was not slow to take advantage of the fact Shortly thereafter he entered upon a previously announced trip to the West, making many stops on the way, beginning at Utica, the home of Mr. Sherman. He spoke in his characteristic manner, renewing his assaults on corporations and proclaiming afresh his other policies. In a speech at Cleveland, Aug. 25, he was quoted as having said: "I will make the corporations come to time and I will make the mob come to time whenever I have the power." In a speech at Denver Aug. 29, before the Colorado Legislature, he criticized the U. S. Supreme Court and spoke of Judges "who are perfectly honest but fossilized of mind." He complained that the decisions of the Courts were in conflict with "the spirit and needs of the times," and he referred for illustration to the Knight Sugar Trust case. As it happened, the judgment in that case had the support of seven of the eight Justices of the Supreme Court, and so far from that decision furnishing "a place of refuge for men who wish to act criminally" (as urged by Mr. Roosevelt), it was a matter of record that, notwithstanding such decision, the Federal Government had been very successful in prosecuting officials of the Sugar company criminally for violations of the customs laws and had also succeeded in recovering several million dollars upon charges of undervaluation of sugar imports. A second case to which he referred for illustration was the so-called New York Bakeshop case. In this last, he asserted, the U. S. Supreme Court had declared a New York statute unconstitutional "because forsooth men must not be deprived of their 'liberty" to work under unhygienic conditions." Here again he wa found to have perverted the facts. What the Court actually did declare was that a New York law saying that "no employee shall be required or permitted to work" in a bakeshop more than sixty hours a week "prohibited and interfered ith the freedom of master and employee to contract with each other in relation to their employment." Furthermore, the Court based its decision expressly upon the proposition that the employment to which the statute related was not injurious to health. Justice Peckham, who wrote the opinion in that case, said: "It is manifest to us that the limitation of the hours of labor as provided for in this section of the statute has no such direct relation to and no such substantial effect upon the health of the employee as to justify us in regarding the section as really a health law." At Pueblo, Colo., Aug. 30, Mr. Roosevelt, adverting to the prospective admission of New Mexico and Arizona as States, argued against rigid State constitutions. In a speech at Ossawatomie, Kans., Aug. 31, where a John Brown celebration was in progress in commemoration of the fifty-fourth anniversary of the day when John Brown's men withstood the Missouri guerillas in the woods at the edge of the town of Ossawatomie -he bunched all his theories and doctrines together and proclaimed a New Nationalism; he declared that wealth must be regulated and that the Federal Government must extend its power over every class of corporation. In one of his speeches he also declared that Government must regulate "the terms and conditions of labor." In the agricultural world meteorological conditions changed very much for the better-barring continued drought in certain parts of Texas-and the latter part of August the tendency of grain prices was downward.

Hot, dry weather during July, while causing a great shrinkage in production, served to hasten maturity, making the crop earlier than usual. Then, also, bankers were not inclined to encourage speculative operations of the Patten type for higher prices. The Dec. option for wheat at Chicago touched \(\$ 107\) Aug. 6 and again (after an intervening decline) Aug. 13; but from this there was a decline to \(\$ 1021 / 4\) Aug. 22, with the close Aug. \(31 \$ 1033 / 4\). Dec. corn at Chicago sold down from \(623 / 4\) cts. Aug. 12 to \(571 / 8 \mathrm{cts}\). Aug. 31. Dec. Oats at Chicago declined from \(391 / 4\) cts. Aug. 12 to \(353 / 4 \mathrm{cts}\). Aug. 31 . In cotton there was a sensational advance in August contracts on a squeeze of the shorts. The staple was rushed here in large quantities and tenders of actual cotton on the N. Y. Cotton Exchange reached 113,100 bales during the month; but this still left many short contracts to be covered in the market. Spot cotton in this market, opening Aug. 1 at 15.20 cts., reached 16.90 cts. Aug. 27 after numerous ups and downs, but exciting developments did not come until Monday, Aug. 29, when August contracts were rushed up to 20 cts. and spot cotton sold at 19.75 cts., the latter the highest figure reached since 1873. At the \(20-\mathrm{ct}\). level W. P. Brown of New Orleans, one of the leaders in the rise, offered 100,000 bales, preventing any further jump. The spot price again touched 19.75 cts . on Tuesday, Aug. 30. The August option ran out Aug. 31 at \(11 \mathrm{a} . \mathrm{m}\). and after that the spot price dropped to 17.50 cts. The new-crop months at no time shared in the speculative rise. On Aug. 16 there was a re-offering by the N. Y. State Comptroller of the \(\$ 2,243,000\) \(4 \%\) canal bonds (out of a total offering of \(\$ 11,000,000\) ) not taken in July, and this time there were'68 separate bids for an aggregate of \(\$ 25,000,000\). The price, too, was better, the award having been on a basis of 101.77, as against 100.70479. Additional increases in wages of railroad employees of one grade or another were announced. Arbitrators under the Erdmann Law on Aug. 17 awarded telegraph operators on the Southern Ry. \(8 \%\) increase and also 15 days' vacation each year, with pay, to employees in service more than two years, besides granting other concessions. The Pennsylvania RR. granted \(6 \%\) increase to telegraphers, dispatchers, agents and signal men, effective Sept. 1, this being in addition to the general wage advance accorded April 1 to all the employees of the Pennsylvania system. The L. S. \& Mich. So. gave an increase said to aggregate \(\$ 150,000\) annually to 1,300 engineers between Chicago and Buffalo. Examiners on behalf of the Inter-State Commerce Commission began hearings Aug. 29 on the proposed increases in freight rates on the roads West of Chicago. Formal resolutions were adopted by employees representing all the lines of the Santa Fe and Rock Island systems, at a meeting in Topeka, asking Pres. Taft, the Inter-State Commerce Commission and all law-making bodies, national or State, to unite to get permission for rate advances. Signs of a slackening in trade were noted in a number of directions. The Steel Corporation on the 10th made public its first monthly report of unfilled orders and it showed contracts on hand July 31 of only \(3,970,931\) tons, as against \(4,257,794\) tons June \(30,5,402,514\) tons Mch. 31 and \(5,927,031\) tons Dec. 31 1909. The Copper Producers' statement for July, issued Aug. 8, confirmed previous reports that the output of the metal was being restricted, production for July being given as \(118,370,003 \mathrm{lbs}\)., as against \(127,219,188 \mathrm{lbs}\). in June and \(123,242,476 \mathrm{lbs}\). in May. It appeared, nevertheless, that there had been a further small increase in stocks. There was a break in the price of rubber and a collapse of the boom abroad in Rubber shares. The decline in Rubber shares had become quite pronounced in July, but it was not until the fortnightly auction sale in London on Aug. 9 that a serious slump in the price of rubber attracted attention to the weakened position of the raw material. On that day the cables reported that lots had sold at from 36 to 44 cts . a lb. below the figures of two weeks before. Contrasted with the extreme quotations reached the previous April, prices recorded a big decline. On May 1 fine, new, up-river Para rubber had been quoted in N. Y. at \(\$ 280\) per lb.; at the end of August the quotation was only \(\$ 190\) per lb., with the market weak. Government money holdings decreased from \(\$ 314,734,558\) to \(\$ 312,463,661\); Government deposits in the banks increased from \(\$ 48,390,919\) to \(\$ 48,765,121\). National banks increased from \(\$ 48,390,919\) to \(\$ 48,765,121\), National bank notes secured by bonds increased from \(\$ 684,468,093\) to
\(\$ 687,132,323\). In the cloakmakers' strike in this city Supreme Court Justice John W. Goff not only restrained the striking employees of the International Ladies' Garment Workers' Union and of other unions from acts of violence, but alsofor the first time in labor disputesin this State, it wasasserted -from what is generally known as "peaceful" picketing. Justice Goff held that the object of the strike was to force a "closed shop" agreement; that this was unlawful, and that any act done to further the strike was therefore an unlawful act and could be restrained by a court of equity. This ruling seems to have played a prominent part in bringing the strike to an end the beginning of the next month. On Aug. 9 an attempt was made to assassinate Mayor William J. Gaynor of this city on the deck of the North German Lloyd steamship Kaiser Wilhelm der Grosse as she lay at her pier at Hoboken, and on which the Mayor was to take a vacation trip abroad. Fortunately the attempt failed, and after staying at St. Mary's Hospital, Hoboken, for nearly three weeks, he was sufficiently recovered to be moved to his country home on Aug. 28. Japan formally annexed Korea, assuming the administration of its affairs Aug. 29; it was given a new name, namely Cho-Sen, meaning the Land of the Morning Calm.

Prince Nicholas, the ruler of Montenegro, was on Aug. 28 crowned King Nicholas I, the principality having been elevated to sovereign rank and made a kingdom. In Nicaragua Gen. Juan Estrada, who had instituted the revolution the previous October against the Govt. of Pres. Zelaya, captured Managua, the Nicaraguan capital, after prolonged fighting, and succeeded in overthrowing the Govt. headed by Doctor Jose Madriz, whom Zelaya had installed in the Presidential chair when he himself fled the country the previous year. Gen. Estrada and his followers then assumed the reigns of government. The Spanish Govt. recalled its Ambassador to the Vatican and a rupture of relations between Spain and the Pope occurred. In Germany much political ferment was occasioned by the re-assertion by Emperor William of his theory that the Hohenzollerns rule by divine right. Speaking at Koenigsberg on Aug. 26 he said: "Considering myself as the instrument of the Master, regardless of passing views and opinions I go my way, which is solely devoted to the prosperity and peaceful development of our Fatherland." The British Parliament adjourned after Lloyd-George's second Budget had passed without incident. Important progress in aviation was made and notable longdistance flights taken both in this country and in Europe. In Southern Russia an epidemic of cholera carried off thousands of peasants; the disease also extended into Italy, making serious inroads there. A fierce fire destroyedimportant portions of the World's Fair or Exposition at Brussels, Belgium. Floods overwhelmed Tokio, Japan, destroying or damaging thousands of houses and causing the loss of nearly 1,000 lives, it was estimated, and damaging the rice crop to an enormous extent. The city of Tokio, it was stated, was at one time supporting 100,000 refugees. Texas ratified the proposed Income Tax Amendment to the Federal Constitution.

Railroad Events and Stock Exchange Matters.-The stock market was very dull, and towards the close of the month dealings came almost to a standstill. The tone, however, was strong and the upward reaction which came at the close of July was continued and made marked progress. The latter part of the month, under the intense dulness prevailing, a sagging tendency developed and some of the recovery was lost. Mil. \& St. P. com. advanced from 1181/8 Aug. 2 to \(1281 / 4\) Aug. 17 and closed at 1201/2; N. Y. Cent. rose from 108 Aug. 1 to \(1151 / 2\) Aug. 17 and closed at 1113/4; Reading com. moved up from \(1327 / 8\) Aug. 2 to \(1471 / 2\) Aug. 17, with the close \(1417 / 8\); Union Pac. com., after advancing from \(1571 / 4\) Aug. 2 to \(1711 / 4\) Aug. 17, closed at \(1663 / 4\); Steel com, went up from \(651 / 8\) Aug. 2 to \(733 / 4\) Aug. 17 and closed at \(705 / 8\), while Amal. Cop., after rising from 60 Aug. 2 to 68 Aug. 16 , closed Aug. 31 at 65. The N. Y. Public Service Commission rejected for the second time the reorganization plan (the first plan having been modified to meet the supposed views of the Commission) of the Third Ave. RR. of this city. Can. Pac. increased its s.-a. div. from \(3 \%\) to \(31 / 2 \%\), this being in addition to the usual \(1 / 2 \%\) extra from land sales, thus placing the stock on an \(8 \%\) basis. The Chalmers Motor Co. of Detroit declared a cash div. of \(30 \%\) and a stock div. of \(900 \%\), this last by increasing the stock from \(\$ 300,000\) to \(\$ 3,000,000\) The Boston Wharf Co. made a stock div. of \(400 \%\) by increasing its outstanding stock from \(\$ 1,200,000\) to \(\$ 6,000,000\). Spang, Chalfant \& Co., Inc., Pittsburgh, Pa., declared a stock div. of \(100 \%\), and raised the authorized capital from \(\$ 900,000\) to \(\$ 2,000,000\). The Makaweli Sugar Co. of San Francisco made a stock div. of \(50 \%\) and increased its outstanding stock to \(\$ 3,788,250\). Conditions did not favor the negotiation of new loans and only a few small loans were placed during the month

The Money Market.-Day to day accommodation during August was far in excess of the requirements, but supplies on time were restricted. The reluctance of N. Y. bankers to release any substantial quantity of money on time loans attracted a good deal of attention and created an impression not altogether conducive to the preservation of confidence. Money holdings of the Clearing-House banks further increased from \(\$ 351,801,700\) July 30 to \(\$ 373,519,000\) Aug. 13, this being the maximum for the year; but fell off rapidly and Sept. 3 were only \(\$ 350,746,100\). Surplus reserves similarly reached their maximum Aug. 13 at \(\$ 55,743,350\), but decreased to \(\$ 31,858,225\) Sept. 3. Loans moved up from \(\$ 1,200,559,900\) July 30 to \(\$ 1,258,191,600\) Sept. 3 . Deposits increased from \(\$ 1,218,299,200\) 些July 30 to \(\$ 1,280,200,300\) Aug. 20 and then fell to \(\$ 1,275,551,500\) Sept. 3. Money
holdings of the trust companies, \&c., fell away from \(\$ 143\), holdings of the trust companies, \&c., fell away from \$143, 947,300 July 30 to \(\$ 141,193,600\) Sept. 3 . The loans of these institutions declined from \(\$ 1,114,491,200\) July 30 to \(\$ 1,097\), 573,700 Sept. 3 . Call loans during the month ranged from 1 to \(2 \%\). Time loans at the close were \(31 / 4\) for 60 days; 4 for 90 days, \(41 / 2\) for 4 mos. and \(43 / 4 @ 47 / 8\) for 5 and 6 mos There was very little inquiry for commercial paper from local financial institutions, even at \(51 / 2 @ 53 / 4 \%\), and paper was not put out freely on account of the resulting congestion Rates at the close were \(51 / 4 @ 53 / 4\) for double names; \(51 / 2 @ 6\) for the best single names and \(61 / 4 @ 61 / 2\) for good single names.

Foveign Exchange, Silver, \&c.-Foreign exchange rates after weakness the first two days sharply advanced during August. Both on Aug. 1 and Aug. 8 N . Y. houses got the greater part of the South African offerings of gold in the London market. With the advance in exchange, however, further imports of gold became out of the question. One influence in the rise was the upward movement of discounts in London. There was also selling here of American securities
on European account, representing purchases made the previous month at the time of the great slump on the Stock Exchange, and which were now showing generous profits. Drawings of finance bills on Paris, where money continued easy, kept the rise within bounds. The latter part of the month there was some recession from the highest figures on speculative sales. Sight bills touched \(48525 @ 48530\) Aug. 2 and were at their highest Aug. 23 at \(48680 @ 48685\), with the close Aug. 31 at \(48640 @ 48645\). Open market discounts in London at the close were 31-16@31/8 for 60 to 90 day spot bills and \(33 / 8 @ 31 / 2\) for bills to arrive. At Berlin the quotation was \(31 / 2\) for spot bills and \(33 / 4\) for bills to arrive. Paris continued to quote \(2 \%\). Silver in London fluctuated within a narrow range and closed at \(245-16 \mathrm{~d}\).

SEPTEMBER-Current Events.-The tone improved somewhat during this month. At the hearings in this city on the proposed advance in freight rates in the territory north of the Ohio River between Chicago, St. Louis and the Atlantic seaboard (including the New England States), statistics were presented by the railroads showing that with freight revenues for 1909 reaching \(\$ 742,323,785\), the revenue in 1910 on the basis of the higher rates proposed would be \(\$ 769,355,230\), giving therefore an additional revenue of \(\$ 27,-\) 031,445 , or less than \(4 \%\). The addition to expenses by reason of the advances in wages, it was shown, would be \(\$ 34,-\) 756,519, making it clear there was adequate warrant for the higher schedules. But at the hearings in Chicago Commissioner Lane was reported as having blurted out during the examination of one of the witnesses: "I regard it as a serious menace to the Western country if the rates constantly are to be increased. We must work out this problem on lines, other than by the proposed method of raising the tariff." This statement was made on Thursday, Sept. 22. The previous day, however, the announcement had come that in the U. S. Circuit Court at St. Paul the Special Master in Chancery in the suits involving the Minnesota commodity freight rates prescribed by the Minnesota Railroad \& Warehouse Commission had filed his findings, and held the rates to be unconstitutional and confiscatory. This was only a referee's report, subject to approval or disapproval by the Court, but was considered highly important, and no other event of the month exercised such a genuinely stimulating influence. There was also further action by railroad employees in behalf of the proposed rate increases. At a meeting in this city Sept. 25 of about 3,000 members and delegates representing the Brotherhood of Railroad Trainmen, Locomotive Engineers, Locomotive Firemen \& Enginemen and the Order of Railway Conductors-these being railway employees' unions, having a membership of about 350,000-resolutions were adopted approving a reasonable increase in rates and asking the executive officials of the brotherhoods to appear before the Inter-State Commerce Commission in support of the proposition. There was also a revival in the demand for bonds, albeit the inquiry fell away again in October. A few new bond negotiations were also reported, being the first of any magnitude for some time. On Sept. 26 it was announced the Union Pacific had placed with Kuhn, Loeb \& Co. and Baring Brothers \& Co., Ltd., for issue in London, \(£ 1,500,000\) 1 st lien and ref. mtge. 4s. This issue proved a complete success. It was also announced that the underwriting syndicate, which the previous spring had purchased about \(\$ 11\),000,000 of \(41 / 2 \%\) conv. bonds of the Ches. \& O. not subscribed for by the stockholders, had sold part of its holdings
and given an option on the remainder. Political developand given an option on the remainder. Political develop-
ments were important. In the Maine State election on Sept. 12 a political upheaval occurred. For the first time in thirty years the Democrats made a clean sweep of the State, electing their candidate for Governor, Frederick M. Plaisted, by a plurality of 8,945 over the Republican candidate, Gov. Bert M. Fhich even then had been the smallest Republican plurality in many years. The last previous time when a Democratic Governor had been elected was in 1880, when Harris M. Plaisted, the father of the successful Democratic candidate in this instance, carried the State. The Democrats also elected two of the four Congressmen, together with 111 members of the Legislature, against 69 elected by the Republicans, thereby insuring a Democratic successor to
U. S. Senator Eugene Hale. The 1909 Legislature of Maine had consisted of only 59 Democrats, against 123 Republicans. Ordinarily Democratic success in such a State as Maine would have been hailed as an unfavorable influence, but in this instance it was looked upon as a hopeful sign, indicating a likelihood of a check upon the rampant radicalism of the Republicans. In the contest in this State for control of the Republican organization and the Republican State Convention, ex-President Roosevelt proved entirely victorious, the
so-called "Old Guard" sustaining defeat at every point. The so-called "Old Guard" sustaining defeat at every point. The
convention began its sessions at Saratoga Sept. 27 and Mr. convention began its sessions at Saratoga Sept. 27 and Mr .
Roosevelt was elected temporary Chairman by 567 to 445 over Vice-President Sherman, who had been proposed by the Republican State Committee. The next day Henry L. Stimson, formerly U. S. Attorney for the Southern District of New York, and who had taken an active part in the successful Federal prosecution of the Amer. Sugar Ref. Co. for undervaluation of sugar imports, was nominated for Governor after Mr. Roosevelt himself had placed Mr. Stimson in
nomination. Mr. Roosevelt also succeeded in having his primary plank incorporated in the platform of the convention.

On the other hand, the Democrats in their conventions in New York and New Jersey nominated very acceptable men, choosing as a candidate for Governor of New Jersey President Woodrow Wilson of Princeton University, and in New York John A. Dix, a successful business man with no radical leanings. Crop developments were favorable and no frosts occurred to cut short the production of corn. A sharp downward turn occurred in grain prices. At Chicago the Dec. option for wheat declined from \(\$ 1041 / 4\) Sept. 2 to 96 c . Sept. 30 ; the Dec. option for corn from 58c. to \(481 / 2 \mathrm{c}\)., and the Dec. option for oats from \(367 / 8 \mathrm{c}\). to \(321 / 8 \mathrm{c}\). In cotton, after the culmination of the August corner there was naturally a big drop. Middling upland in this market was quoted Sept. 1 at \(151 / 2 \mathrm{c}\)., from which there was an uninterrupted decline to 13.75c. Sept. 14 . The low figure was reached Sept. 26 , namely 13.60 c ., and the close Sept. 30 was 13.75 e . In trade there was a further slackening of activity. There was also shading of prices in iron and steel. The U. S. Steel Corporation in its statement issued Sept. 10 showed unfilled orders Aug. 31 of only \(3,537,128\) tons, as against \(3,970,931\) tons July 31 and \(4,257,794\) tons June 30. In copper, instead of the decrease in production expected, there was an increase to the largest monthly total ever reached, namely \(127,803,618\) lbs. (the return being that for the month of August), but stocks were slightly reduced. The strike of the bituminous coal miners in Illinois and the Southwest (Mo., Kan., Okla. and Ark.) was settled, and work at these mines was resumed on Sept. 10 after many months' idleness. There was a general rise in discounts in Europe. On Monday, Sept. 26, the Bank of Germany raised its rate from 4 to \(5 \%\), and on Thursday, Sept. 29, the Bank of England rate moved up from \(3 \%\) to \(4 \%\); the Bank got some South African gold the early part of the month, but none the latter part, the metal going to the Continent or being taken for India and other points. The Bank also had to meet large calls for gold for Egypt, Turkey, \&c. Government money holdings increased from \(\$ 312,463,661\) to \(\$ 313,844,384\), but Government deposits in the banks were reduced from \(\$ 48,765,121\) to \(\$ 48\),047,442 . National bank circulation secured by bonds increased from \(\$ 687,132,323\) to \(\$ 688,157,577\). In the bill of lading controversy regarding export cotton, foreign bankers at a conference abroad declined to accept the validation certificate as being a satisfactory scheme of guaranty and confirmed their action of July 20, declaring that they would decline from Oct. 31 to accept drafts against bills of lading unless guaranteed through exchange buyers in America. Such a guaranty the American banks declared was absolutely out of the question. A sort of deadlock consequently resulted, which was not relieved until the next month, when the foreign bankers decided to defer the date for their ultimatum to go into effect from Oct. 31 to Dec. 31. The demurrers to the indictments found in March against the National Packing Co. and ten of its subsidiaries having been sustained, a special Grand Jury (which had been sitting since July 1) on Sept. 12 found three new indictments against ten officers of the so-called Beef Trust. On Sept. 16 a suit was also filed in the Circuit Court against Armour \& Co., Swift \& Co., and others, charging them with raising the prices of poultry, eggs, butter, and other products, and asking for a permanent dissolution of the Kansas City Fruit \& Produce Exchange. Agents of the U. S. Govt. on Sept. 29 raided the offices of B. H. Scheftels \& Co., dealers in mining stocks at 44 Broad St., this city, and placed a number of persons connected with the concern under arrest. The warrants charged conspiracy to defraud and misuse of the mails. A National Conservation Congress was held in St. Paul, at which both ex-President Roosevelt and President Taft delivered addresses, attracting wide attention. The former urged his well-known theories providing for Federal control of undeveloped resources, water powers, \&c., while President Taft leaned towards State control of water-power sites, \&c., under Federal regulation, and took occasion to declare that "the time has come for a halt in general rhapsodies over conservations, making the word mean every known good in the world." The Conservation Congress, however, adopted resolutions reflecting the Roosevelt views. The Newfoundland fisheries dispute between Great Britain and the United States was definitely settled by the International Court of Arbitration at The Hague Of the seven questions at issue, five were decided in favor of the U. S. and two in favor of England; but these last two were considered the most important of the lot-one of these two being that the threemile line referred to in the British American Treaty of 1818 is to be drawn from an imaginary line connecting the headlands of bays, and not, as the United States had contended, from any point within a bay having a radius of more than three miles. General Juan J. Estrada was inaugurated as Provisional President of Nicaragua, and this provisional Government was later recognized by the U. S. The cholera epidemic continued to rage in Russia, claiming for a time upwards of 20,000 victims a week, and also made considerable inroads in Italy, with reports of sporadic cases at some
other points in Europe. In the second trial in other points in Europe. In the second trial in Cook County, bribed Lee O'Neill Browne of Ottawa, on the charge of having Lorimer for U. S. Senator, the jury brought in a verdict of "not guilty."
U.S. Comptroller of the Currency Lawrence O. Murray, in pursuance of his plans of reforms in banking practice, addressed a circular letter to national bank examiners making known his intention hereafter personally to pass:
upon all applications for designation as reserve agents before they are approved and to refuse the application where the reserve bank is not in an entirely satisfactory condition "Long Island Day" was celebrated in Brooklyn, Thursday, Sept. 8, being the day when the Pennsylvania RR. opened
o regular public traffic its tunnel service to Long Island.
Railroad Events and Stock Exchange Matters.-There was general improvement in prices on the Stock Exchange dur ing September. In the early part of the month the tone was till more or less depressed and the market opened weak on Tuesday: Sept. 6, after the Labor holiday. Later a sharp break in the price of Amer. Hide \& Leather pref. caused further unsettlement. This stock had been boosted up on Sept. 6 from \(301 / 4\) to \(323 / 4\), on intimations of a very good annual report, whereas the report proved decidedly unfavor able, causing a break to 19 . The next week the transfer of the large block of Rock Island Co. pref. which Kuhn, Loeb \& Co. had purchased from the Pearson-Farquhar syndicate to the Phelps-Dodge copper interests in control ofthe El Paso \& Southwestern Ry., served to impart an improving tendency to prices. The result of the Maine election was also looked upon with favor. Unsatisfactory reports regarding the iron and steel trade led to a portion of the advance being lost, but the reaction proved only temporary, and with the decision in the Minnesota rate cases adverse to the State authorities, a moderate further improvement occurred al around. Mil. \& St. P. com. opened at 121 Sept. 1, declined to 117 Sept. 7, advanced to 123 Sept. 22 and closed Sept. 30 at \(1211 / 2\); Reading com. opened at 142 , declined to \(1365 / 8\) Sept. 7, rose to \(1477 / 8\) Sept. 27 and closed \(1467 / 8 ;\) U. P. com opened at 167, sold at \(1621 / 2\) Sept. 6 and at \(1677 / 8\) Sept. 30 N. Y. Cent. opened at \(1103 / 4\), fell to \(1091 / 4\) Sept. 6, sold at \(1141 / 4\) Sept. 21 and closed at 1133/4; Steel com., opening at \(693 / 4\) ex-div, sold up to \(701 / 4\) Sept. 14, then declined to \(661 / 8\) Sept. 20, with the close Sept. \(30681 / 8\); Amal. Cop. was at its highest Sept. 1 at \(643 / 4\), from which there was a decline to \(607 / 8\) Sept. 23, but with the close Sept. \(30641 / 4\). The Pabst Brewing Co. of Milwaukee declared a stock div. of \(20 \%\) in pref stock and \(5 \%\) in com. stock for the distribution of accumu ated surplus.
The Money Market.-There was a further noteworthy re duction in September in money holdings and surplus reserves, but this had no influence upon the local money market unti the last week. Rates for time money tended strongly downward about the middle of the month, especially for \(1911 \mathrm{ma}-\) turities, fears of possible stringency having been largely dissipated. Borrowers with the right kind of collateral could then secure facilities for 4 to 6 months at \(41 / 2 \%\). There was, however, an oversupply of commercial paper, and the uncertain trade outlook militated against the free absorption of such paper, so that few drawers could have their bills discounted under \(6 \%\). The latter part of the month, under the continued decline in surplus reserves, time rates again ad vanced, especially for the shorter maturities, while call loans were also appreciably firmer, though here the rate did not get above \(3 \%\). Rates at the close were \(41 / 4\) for 60 days, \(41 / 2\) for 90 days and \(41 / 2 @ 43 / 4\) for 4 to 6 months. Commercial for the choicest single names and at \(6 @ 61 / 4\) for less attractive bills. Money holdings of the Clearing-House banksideclined from \(\$ 350,746,100\) sept. 3 to \(\$ 320,702,400\) Oct. 1 , while surplus reserves fell from \(\$ 31,858,225\) to \(\$ 4,981,350\). Loans increased from \(\$ 1,258,191,600\) Sept. 3 to \(\$ 1,285,532,200\) Sept. 24 , and then fell to \(\$ 1,278,150,200\) Oct. 1. Deposits were \(\$ 1,275,551,500\) Sept. 3 , \(\$ 1,272,758,100\) Sept. 10, \(\$ 1,285\), 703,100 Sept. 24 and \(\$ 1,262,884,200\) Oct. 1 . Money holdings of the trust companies, \&c., were \(\$ 142,074,500\) Oct. 1 against \(\$ 141,193,600\) Sept. 3 and their loans \(\$ 1,103,036,900\), against \(\$ 1,097,573,700\).
Foreign Exchange, Silver, \&c.-Reference has been made above to the rise in discount rates at the various European centres-the Bank of Germany from \(4 \%\) to \(5 \%\) Sept. 26 and the Bank of England from \(3 \%\) to \(4 \%\) Sept. 29. Our foreign exchange market pursued an irregular course during the month. At first it moved quietly to a lower level, under an inflow of cotton and grain bills; then there was an upward reaction. Views, however, as to the future of the mar ket were very divergent, and there was talk simultaneously of the possibility of both gold imports and gold exports. The latter part of the month the rise in European discounts caused a decided upward turn in exchange, foreclosing the possibility of gold imports. At the very close higher money here served to bring about a downward reaction. Sight bills were at their lowest Sept. 8 at \(48595 @ 48610\); the high figure was \(48665 @ 48675\) Sept. 28 and the close Sept. 30 was \(48635 @ 48645\). The bullion holdings of the Bank of England were heavily reduced the last two weeks. Discounts at the close were \(35 / 8\) for 60 and 90 days' spot billsand \(35 / 8 @ 33 / 4\) for bills to arrive in London, while at Berlin the rate was \(43 / 8\) for both spot bills and bills to arrive. At Paris the open market rate advanced to \(27 / 8 \%\). Silver continued o move within a narrow range, with the price at London Sept. 30 fractionally higher at \(247 / 8 \mathrm{~d}\).
OCTOBER.-Current Events.-There was a further development of hopefulness, based largely on favorable expecta-
tions regarding the November elections. Ex-Pres. Roosevelt tions regarding the November elections. Ex-Pres. Roosevelt date for Gov., Henry L. Stimson, and spoke and acted in a way which under ordinary circumstances would have been
highly disturbing. He indulged in harangues against large financial interests, charged that these interests were in cor rupt alliance with Tammany Hall, and appealed everywhere to the baser passions of the masses. As the canvass pro gressed he became more and more reckless, until he took on a character much like that assumed by William J. Bryan in his silver campaign in 1896, when he made such wholesale accusations against Eastern financial and business interests and sought to make it appear that they were the defenders and apologists for corruption and all the crimes in the calendar. He did not confine his speechmaking to this State but made occasional incursions into other States, arousing antagonism wherever he went beeause of his speeches and the offensive epithets and expressions he employed. He was vigorously opposed, however, by all the non-partisan newspapers of the best type, while many leading Republicans announced their determination to vote against the Republican ticket on account of the revolutionary doctrines he was advocating. Thus the conviction steadily grew that having a conservative opponent like Mr. Dix, Mr. Roosevelt and his New Nationalism, along with his offensive personalities, were sure to go down to overwhelming defeat, just as actually happened. It was felt, too, that in other States the extremists in the dominant party would likewise meet with rebuke-in other words, that at last radicalism, which had been the bane of the business world so long, would receive a definite check. On this idea a noteworthy recovery in prices ensued on the Stock Exchange. At the close of the month the election bets showed odds in favor of Dix of 5 to 2 and these odds were further increased in November before Elec tion Day, which occurred on the 8th. With the Dept. of Agriculture reporting the largest corn and oats crops on rec ord, and the yield of spring wheat having turned out better than expected, further sharp declines ensued in grain prices though the first few days of the month the tendency was upward. In Chicago the Dec. option for wheat, after rising to \(991 / 8\) cts. on Oct. 6, declined to \(895 / 8\) cts. Oct. 31; Dec corn at Chicago, after getting up to \(501 / 2 \mathrm{cts}\). Oct. 5 , fell to \(443 / 4\) cts. Oct. 24 , with the close Oct. \(31465 / 8\) cts.; Dec. oat at Chicago from \(331 / 2 \mathrm{cts}\). Oct. 6 dropped to \(293 / 4 \mathrm{cts}\). Oct. 18 with the close \(313 / 8\) cts. Accounts regarding the growing cotton crop were not so favorable and there was a fresh outburst of speculation; but the large exports combined with high prices operated to change the character of the country's foreign trade. The September trade statement showed the largest merchandise exports ever reached in Sept. and indicated a balance on the merchandise movement of \(\$ 51,587,000\), as against balances on the import side for most of the preceding months. Two ginning reports came out during the month and neither was up to expectations, while the Govt condition report issued Oct. 3 made the condition of the plant Sept. 25 only 65.9, as against 72.1 a month earlier On Sept. 25 1909, however, the general average had been but 58.5. Middling uplands in N. Y. advanced from 13.75 cts. Sept. 30 to 14.90 cts. Oct. 13, then declined to 14.30 cts Oct. 24, and after fluctuating considerably closed at 14.55 cts. Oct. 31. Print cloths at Fall River were \(33 / 4\) cts. up to and including Oct. 17; thereafter nominally \(37 / 8 \mathrm{cts}\). The lockout of the cotton operatives at Lancashire (Eng.) proved of short duration. The Federation of Master Cotton Spinners began the enforcement of the lockout on Monday, Oct. 3, but the operatives finally agreed to arbitrate the case of the employee whose discharge from the Fern mill at Oldham had precipitated a strike in that factory. Accordingly, work wa resumed on the following Monday, Oct. 10. The report of the Copper Producers' Assn. showed a decrease during Sept of \(20,087,531 \mathrm{lbs}\). in the stock of marketable copper in this country. The Steel Corporation, however, reported for Sept. 30 unfilled orders on its books of only \(3,158,106\) tons a further reduction of 379,022 tons. On the other hand, the Steel Corporation's statement of earnings for the Sept. quarter isued Oct. 25 made a favorable exhibit. Labor troubles were somewhat prominent abroad and there were some drawbacks of the same nature in this country. In France an uprising among the railroad employees began Oct. 11. At first the trouble appeared to be merely a strike for higher wages and not to have any political purposes in view. It quickly as sumed large dimensions, however, and was characterized by Premier Briand, who before his accession to office had been an ardent advocate of Socialism, as "an insurrection purely built upon criminal foundations." For a time the situation appeared very grave, and as the railroads were prevented from carrying normal amounts of foodstuffs into Paris, the effect was to send up the prices of provisions in the French capital. The Premier acted with great firmness and succeeded in quelling the movement. In a speech which he made subsequently in the French Chamber of Deputies he declared that he had proof that "there was a deliberate plot to ruin France by violence, anarchy and civil war." In this country a strike of the drivers, helpers and other employees of the express companies, which arose in Jersey City the latter part of the month, rapidly spread and extended into New York and Brooklyn, assuming very large proportions early in November and making necessary the putting on duty of the entire police force of the city in order to cope with the situation thus created. On the other hand, the strike of the street railway employees in Columbus, 0 . which had been in progress since July 24, and been accom panied by numerous acts of violence, and had practically paralyzed the business of that city, was terminated by the

\section*{RETROSPECT.}

Strikers' Association on Oct. 15, the company (the Columbus Ry. \& Light Co.) thereby gaining a victory. On Oct. 20 the Bank of England further advanced its rate of discount from \(4 \%\) to \(5 \%\). The Bank succeeded in getting each Monday the larger, or a good part, of the South African arrivals of gold in London, but the demand for the metal for Egypt was on an enormous scale, and there were considerable shipments to the interior of Great Britain. For the six weeks from Sept. 15 to Oct. 27 the bullion holdings of the Bank were reduced \(£ 8,390,637\). The latter part of the month the Bank of France came to the aid of the English institution, as on previous occasions, by sending gold in exchange for well-
secured bills held by the Bank of England, and also by secured bills held by the Bank of England, and also by
forwarding gold direct to Egypt. English consols, which had been making new low records several times during the year on Oct. 26 , touched \(783 / 4\), the lowest point since 1847; the following December a still lower figure was temporarily reached at \(781 / 2\). Another important event of the month, but which did not have much influence upon affairs, was the overthrow of the monarchy in Portugal and the establishment of a Republican form of Govt., with Theophile Braga as Pres. The revolution was effected Monday night, Oct. 3, and King Manuel and the royal family were compelled to flee the country. The so-called Orinoco claim-involving the re-
pudiation by Pres. Castro of certain exclusive privileges pudiation by Pres. Castro of certain exclusive privileges
granted by the Govt. of Venezuela to the Orinoco Steamship granted by the Govt. of Venezuela to the Orinoco Steamship long standing, was settled at The Hague by the International Court of Arbitration. The company had claimed damages of \(\$ 1,400,000\) and an umpire had awarded it \(\$ 28,700\). The Hague Court awarded the company \(\$ 46,867\), with \(3 \%\) interest since June 161903 and \(\$ 7,000\) costs. Announcement was made that negotiations were under way for a loan of \(\$ 50\),000,000 to the Chinese Govt. by local bankers, embracing 000,000 to the Chinese Govt. by local bankers, embracing
J. P. Morgan \& Co., Kuhn, Loeb \& Co., the Nat. City Bank and the First Nat. Bank. This loan was reported to be the first of its kind undertaken by American bankers with the Chinese Govt. Later it was announced that English, French and German banks would be allowed participation and the loan handled jointly. The proceeds were to be used by China for currency reform and industrial development, including the building of State railroads. The State Dept. at Washington intervened for the Standard Oil Co. in AustroHungary to secure fair treatment for its products. Under date of Oct. 3 the Standard Oil Co. gave out a statement showing that during the previous three years the world's production of crude oil had been increasing at a rate far in excess of the increase in consumption of refined oil. As a result, it was pointed out, stocks were augmenting rapidly and in the United States alone there was held in tankage by the Standard Oil Co. and others over \(115,000,000\) bbls. Notwithstanding the enormous over-production of crude oil, there had been floated, it was stated, during the previous six or seven months on English and European markets over 70 new oil companies, only a very few of which could ever become even small factors in the world's petroleum business. In view of these conditions the Standard Oil Co. inaugurated a campaign to increase the world's consumption of refined oil. Prices for refined oil in this country were already lower than for many years, leading to increased consumption here, but it was felt that abroad unusual opportunity for augmenting consumption of refined oil existed and to accomplish this considerable reductions in prices not only in the East but also in Europe were made. Attorney-General Jackson of Kansas on Oct. 8 filed three suits in the State courts against the Standard Oil Co. of N. J. and its subsidiaries (the Prairie Oil \& Gas Co. and the Standard Oil companies of Ind. and Kans.) to Follect fines for violation of the State Anti-Trust Law. These were said to be the first suits brought against the N.J. corporation by any State. Service, it was claimed, could be obtained through the three subsidiary companies, which
were made co-defendants in the several suits, on the ground were made co-defendants in the several suits, on the ground
that they were the agents and representatives of the parent company. Govt. deposits in the banks fell from \(\$ 48,047,442\) to \(\$ 47,898,287\); Govt. cash holdings were reduced from \(\$ 313,-\) 844,384 to \(\$ 312,908,182\), while national bank circulation secured by bonds increased from \(\$ 688,157,577\) to \(\$ 691,335,-\) 845. A cyclone, accompanied by extremely heavy rains, did great damage in Cuba, and later visited the southeastern shores of the U. S., more particularly Florida, where torrential rains fell and considerable destruction of property was caused; many accidents to steamships and smaller craft were
reported. There were further aviation contests and on Oct. 15 Walter Wellman with five assistants attempted to cross the Atlantic in his dirigible balloon "America.". He started from Atlantic City and after having been in the air about \(711 / 2\) hours, during which he covered a distance of 1,000 miles, he was rescued north of Bermuda by the steamship Trent. Italy suffered another disaster; the Island of Ischia, situated in the Mediterranean about 16 miles southwest of Naples, was swept by a storm, and at the same time Mount Vesuvius sent forth an avalanche of stones and mud. Doubts as to whether permission would be granted to advance rates militated against new loan negotiations on the part of the railroads. The Mich. Cent., however, succeeded in placing \(50,000,000\) francs of 1-year notes in Paris through Morgan, Harjes \& Co. No bids were received by the City of N . Y. on Oct. 20 for the construction, equipment and operation of the proposed tri-
borough subway by private capital. Bids for construction only and with municipal money alone without any risk to the
contractor opened Oct. 27 were numerous. The N. Y. Stock Exchange house of Charles Minzesheimer \& Co. Madezan assignment Oct. 14 with estimated liabilities of \(\$ 1,750,000\). Thomas G. Gaylord, trading under the firm name of Latham, Alexander \& Co., made an assignment on the same day.

Railroad Events and Stock Exchange Matters.-There was a gradually developing strength in the stock market, with an all-around advance in prices. Little pressure to sell stocks was apparent, while relatively small purchases were effective in bringing about sharp advances. A most hopeful view was taken of the political situation, the belief prevailing that the radical policies of Roosevelt and Taft would receive a setback at the Nov. elections, and much was also made of the change for the better in the country's foreign trade and the fact that grain crops of enormous proportions had been definitely brought to maturity. The advance in prices was not, however, fully maintained the latter part of the month. The rise in the Bank of England rate, with increasing firmness in money here, seemed to give a new aspect to the monetary situation; there was also selling to realize profits. Mil. \& St. P. com. advanced from 121 Oct. 6 to \(1295 / 8\) Oct. 21 , with the close 124; Reading com. was 146 Oct. \(5,1563 / 8\) Oct. 21 and closed at \(1521 / 2 ; \mathrm{U}\). P. com. from \(1663 / 8\) Oct. 6 rose to 177 Oct. 21, closing at 1731/4; N. Y. Cent. moved up from \(1131 / 4\) Oct. 1 to 120 Oct. 19, but closed at 1161/4; Steel com. advanced from \(683 / 4\) Oct. 6 to \(801 / 4\) Oct. 28 , closing at \(781 / 4\), and Amal. Cop., after rising from 64 Oct. 1 to \(717 / 8\) Oct. 21, closed at \(691 / 8\). We have referred above to the floating by the Mich. Cent. of \(50,000,000\) francs of 1-year notes in Paris. Otherwise there were few new loan flotations of any consequence. The Amer. Smelters' Secur. Co. authorized an issue of \(\$ 15,000,00015\)-year \(6 \%\) bonds, convertible for \(71 / 2\) years into the com. stock of the Amer. Smelt. \& Refining Co., to the stockholders of which the bonds were subsequently offered at par. The General Motors Co. sold to a syndicate \(\$ 15,000,0001\) st lien \(6 \% 5\)-year gold notes and the syndicate resold them at private subscription

The Money Market.-Firmness developed in money the latter part of October. As the month progressed, a renewed inquiry came for currency for the West and South and gold had to be sent to Canada. Call loans were the first to feel the increasing pressure, the rate gradually advancing until \(4 \%\) was reached. Time loans at the close were \(45 / 8 @ 43 / 4\) for 60 days; 47/8@5 for 90 days and \(43 / 4 @ 5\) for four, five and six months. The market for commercial paper was oversupplied with names of questionable stability and brokers of recent origin resorted to various undesirable practices to effect sales. This had an unpleasant influence upon the business of high-class commercial paper houses. Offerings of \(6 \%\) bills were so abundant that it was seldom possible to obtain the \(51 / 2 \%\) rate that had formerly ruled for prime names. A "compromise" rate of \(53 / 4 \%\) was often agreed upon. At the close quotations were nominally \(51 / 4 @, 6\) for double names, \(51 / 2 @ 6\) for prime single names and \(61 / 4 @ 61 / 2\) for paper of less desirable quality. Money holdings of the banks continued to decrease, falling from \(\$ 320,702,400\) Oct. 1
to \(\$ 307,672,700\) Oct. 29 , but surplus reserves improved, owing to a diminution in the deposits. From \(\$ 4,981,350\) Oct. 1 the surplus increased to \(\$ 11,170,275\) Oct. 15 and then fell away to \(\$ 9,543,425\) Oct. 29. Deposits were reduced from \(\$ 1,262,884,200\) Oct. 1 to \(\$ 1,192,517,100\) Oct. 29 and loans were diminished from \(\$ 1,278,150,200\) Oct. 1 to \(\$ 1,226\), 631,000 Oct. 29. Money holdings of the trust companies, \(\& \mathrm{c}\). , increased from \(\$ 142,074,500\) Oct. 1 to \(\$ 145,235,900\) Oct. 29 and loans from \(\$ 1,103,036,900\) to \(\$ 1,132,540,600\).
Foreign Exchange, Silver, \&c.-We have referred above to the further advance in the Bank of England rate of discount on Oct. 20 from 4 to \(5 \%\). There was a slight relaxation in the open market rate at the close. Exchange went through sharp changes during the month. The early part sterling was most of the time weak and lower, chiefly because of an extraordinary pressure to sell cotton bills. After the Columbus holiday on Oct. 12 a firmer tone developed on a knowledge that the bill-of-lading controversy was in process of adjustment. A little later, exchange moved up with great rapidity, owing to a combination of incidents and circumstances. The settlement of the bill-of-lading matter removed the necessity for hurrying remittance against cotton exports upon the market; private discounts at the European centres displayed increasing firmness, and finally the Bank of England's rate was put up a full \(1 \%\). With the rise in exchange, there came discussion of possible gold exports. At the close, however, exchange again took a sharp downward turn, chiefly because of the advent of firmness in money rates here and somewhat easier rates abroad. Sight bills, after touching 48570@48580 Oct. 11, advanced to 48665@, 48680 Oct. 21 and closed at \(486 @ 48610\) Oct. 31, this comparing with \(48635 @ 48640\) Oct. 1 . Open market discounts at London at the close were \(45 / 8\) for 60 -day spot bills and \(41 / 2\) for bills to arrive and \(43 / 8\) for 90 -day bills for both spot and to arrive. At Berlin the open market rate was \(43 / 8\) and at Paris
\(27 / 8\). Silver in London sharply advanced and after getting up to \(261 / 4 \mathrm{~d}\). closed at \(2513-16 \mathrm{~d}\).

NOVEMBER.-Current Events.-The elections more than fulfilled expectation and resulted in the complete overthrow of the dominant party. The Congressional vote showed that the next House of Representatives would have a Democratic majority of 63 , as against a Republican majority of 47 in the old Congress. The so-called pivotal States all elected Demo-
cratic Governors, thereby reversing political control. This includes New York, New Jersey, Massachusetts and Connecticut, where the occupants were all Republicans, while in Ohio Judson Harmon was returned by a plurality of 100,377 , as against 19,372 in 1908, when Mr. Harmon first wrested the State away from the Republicans. In many States previously Republican the Democrats also gained control of the Legislature, insuring the election of Democrats to the U.S. Senate, where as a consequence the Republican majority after March 41911 will be reduced to small figures; New York and Indiana are notable instances. The reversal of political majorities all over the country was looked upon as a nationwide protest against the revolutionary doctrines to which certain radical leaders in both parties had in a steadily increasing degree been committing the two parties. The revulsion of public sentiment appeared to be particularly pronounced wherever Mr. Roosevelt had taken a prominent part in the campaign or where the candidates had avowed friendship for him or his doctrines. In New York State, where Mr. Roosevelt carried on a personally conducted campaign and engaged in much vituperation of the Democratic candidate, John A. Dix, the latter got a plurality of 67,401 . In Connecticut, where he assailed the Democratic candidate, Simeon E. Baldwin, a Judge of high standing, Mr. Baldwin was carried into office by 3,715 plurality, though all the rest of the Democratic ticket, which was never supposed to have any chance of success, was defeated. In Massachusetts, where he came to the support of U. S. Senator Lodge, and where he denounced the Democratic candidate, Eugene N Foss, as a stock-jobber, the latter received 35,179 more votes than the Republican candidate, Eben S. Draper, who the previous year had 7,934 votes plurality. In Indiana \(\mathbf{M r}\). Roosevelt's friend, Senator Beveridge, and a pronounced radical for whom he made a special speech, was relegated to private life, the Legislature having a Democratic majority of 30 on joint ballot. In New York State Mr. Roosevelt's personal spokesman, Congressman Cocks, went down to defeat in the Oyster Bay district; not only that, but in Nassau County (Mr. Roosevelt's county), Mr. Stimson, the Republican candidate for Governor, was left in the minority. Indeed, Mr. Stimson lost the town of Oyster Bay and even Mr. Roosevelt's own election district went against him on the Governorship by 218 against 158. These results were nearly everywhere regarded as an emphatic rebuke of the ex-Presiand refused to utter a word, in marked contrast with his previous volubility. Of course, the elections meant condemnation also of the Federal Administration, and of Pres Taft as the most conspicuous exponent of the Roosevelt policies, which he had sought to carry into effect through legislative action by Congress. It was obvious that Mr. Taft's adherence to the Roosevelt policies had availed him nothing. Dissatisfaction with the Tariff Bill of 1909 and the high cost of living undoubtedly alienated many voters from the Republican ranks. But the President's entire legislative program served to drive many away from the party ranks. Many voters all over the country disliked the Federal corporation tax with its publicity features as applied to small private State corporations, and many others, including numerous small investors, voted against the party because of the amendments made by Congress to the Inter-State Commerce Law vesting the Commission with autocratic and arbitrary powers. Not alone Mr. Roosevelt but those two other shining lights of radicalism, William J. Bryan and William R. Hearst, were sent to the rear by the popular verdict. For the first time since 1896 the Democratic party had cut completely loose from Mr. Bryan, he having been repudiated by his party associates in his own State. No longer committed to Bryanism, and with an exceptional (who carried New Jersey by 49,056 ), Dix in New York, Foss in Massachusetts, Baldwin in Connecticut and Harmon in Ohio, they rode easily to victory. Mr. Bryan managed to do a little damage in Nebraska by defeating the Democratic
candidate for Governor on the county-option question (Mayor James C. Dahlman being beaten by his Republican opponent, Chester H. Aldrich, by 15,361, though in 1908 the Democrats elected a Governor by 11,884), but that was the full extent of his power for mischief. In Ohio, where the party at the Democratic Convention had refused to give any quarter to the remnant of Bryanites left, and where as a consequence Mr. Bryan had threatened dire vengeance, Judson Harmon, as already noted, was re-elected Governor by a tremendous plurality. William R. Hearst fared no better. The Democrats had refused to parley with him in any way.
He consequently refused to support the Democratic ticket headed by John A. Dix. John J. Hopper was nominated for Governor as the Independence League candidate and Mr. Hearst himself took second place, running for LieutenantGovernor. Only four years before, in 1906, Mr. Hearst had been the Democratic candidate for Governor, and though defeated had polled an exceedingly large vote. But Mr. Hopper, as the League candidate, received only 48,470 votes throughout the whole State, which was less even than the vote cast for the Socialist candidate. Mr. Hearst himself polled only 11,816 more votes (getting 60,286 votes altogether) than the head of the ticket. The good effects of the election were in considerable measure lost as the month progressed. The U. S. Government began suit against the Aressed. Sugar Refining Co. and against numerous subsidiary
and allied corporations, under the Sherman Anti-Trust Law, seeking to enjoin them all from a continuance of business This proceeding was peculiarly disturbing as it served to bring to mind anew the fact (which the public was diligently striving to forget) that the suits against the Standard Oil and the American Tobacco companies were still pending in the U. S. Supreme Court, and that the country's highest judicial tribunal had not yet determined the scope and operation of the Sherman Law. The prominence given to the continued reaction in trade also served to dampen spirits In its issue of Nov. 28 the New York "Times" published an interview with James J. Hill, of the Great Northern Ry., in which Mr. Hill expressed the opinion that many thousands of men would be thrown out of employment in 1911. The railroads, he remarked, were curtailing their outlays in every direction, and, concerning other business interests, he stated that he happened to know that they were making no further provision looking towards improvements or extensions than were the railroads. "It isn't because they haven't the money, but because there are no inducements, considering public sentiment and business outlook, for them to invest

About the same time the result of inquiries sent out to 3,000 members of the National Assn. of Manufacturers was made public in an article in the current issue of "American Industries," the organ of the association, and also showed conditions unsatisfactory. The monthly statement of the U. S. Steel Corporation given out Nov. 10 reported unfilled orders of only \(2,871,949\) tons Oct. 31, against \(3,158,106\) tons on Sept. 30, 4,257,794 tons June 30 and \(5,927,031\) tons Dec. 31 1909. In the case of copper, however, in face of the largest refinery output in the history of the trade, unsold tocks were during October further reduced from 148,793,714 lbs. to \(139,261,914\) lbs. What made the general trade outlook dubious was the uncertainty as to whether the railroads would be allowed to make their proposed advances in rates so as to compensate for the rise in operating cost. Early in the month a ruling was handed down by the Inter-State Commerce Commission in a group of cases involving advances in railroad rates in the South made two years before In these instances the higher schedules had been in force in the interval and the Commission now held that they were not unjust, unreasonable or excessive. A speech by Chairman Knapp of the Commission before the Railway Business Assn. at a dinner Nov. 22 also afforded grounds for encouragement, Mr. Knapp expressing his view in the following question: "Must we not in the larger public interests, whatever may be thought by this or that shipper, make the business of fur nishing railroad transportation so desirable to the investor that the necessary funds for betterments and extensions will be forthcoming?" On the other hand, the Commission an nounced further suspensions from time to time of contemplated advances in rates by railroads in different parts of the country. Moreover, at the hearings in the pending investigations by the Commission, shippers continued vigorously to oppose any increase at all in rates, and Louis D. Brandeis, as their counsel, contended that by scientific management the railroads could effect a saving of \(\$ 300,000,000\) a year in their expenses. A striking incident following the election, though of course not connected with it, was a noteworthy reduction in wholesale prices of meats and provisions and in some other articles of food. The event was ascribed to the large crops raised and was of importance in view of the general complaints about the high cost of living. Corn further declined, the Dec. option at Chicago, after selling at \(473 / 8\) cts. Nov. 3 falling to \(431 / 2\) cts. by Nov. 29, with a recovery to \(441 / 4 \mathrm{cts}\). by the close Nov. 30 . The Dec. option for wheat, after declining to 87 cts. Nov. 4, advanced to 92 cts. Nov. 16, but closed at about the same figure as at the end of Oct., namely \(901 / 4 \mathrm{cts}\). The strike of the express drivers in this city and in Jersey City, after much parleying, was terminated Nov. 12. Treasury money holdings were reduced from \(\$ 312,908,182\) to \(\$ 311,099,459\), but Government deposits in the banks remained substantially unchanged. National bank circulation secured by bonds increased from \(\$ 691,335,845\) to \(\$ 693,695\), 443. In Mexico quite an extensive uprising against the auhority of Pres. Diaz occurred and caused considerable apprehension for a time, but the Mexican Govt. eventually got the upper hand and vigorously suppressed the insurrection except in a few mountain fastnesses. Prior to this, demonstrations against Americans occurred at a number of points in Mexico on account of the lynching Nov. 3 of Antonio Rodriguez, a Mexican criminal, at Rock Springs, Tex. Quite an unexpected and unusual event was the ordering of a new parliamentary election in Great Britain, being the second such election within the year. The conferences between representatives of the Liberals and the Unionists with reference to depriving the House of Lords of its veto power on legislation unexpectedly came to naught, and Parliament was dissolved. The elections the next month, however, showed practically no change in the position of the two parties The Liberals and the Unionists each elected 272 members to the new Parliament, against 275 Liberals and 273 Unionists in the old Parliament. The Laborites increased their representation from 40 to 42 , the Nationalists from 71 to 76 while the number of Independent Nationalists fell from 11 to 8 . Altogether this gave a coalition vote of 398 in the new Parliament, against 397 in the old and a coalition plurality of 126 against 124. The French Ministry under Aristide Briand tendered its resignation in consequence of the dissensions which had arisen among the Ministers over the
means adopted to put down the railway strike. President Fallieres at once asked M. Briand to form a new Ministry and M. Briand then selected colleagues in sympathy with his own views. Modifications were made in the proposed \(\$ 50,000,000\) Chinese loan by American bankers so as to admit English, French and German bankers to participation. Turkey at last succeeded in inducing a group of German bankers to float her loan for \(7,000,000\) Turkish pounds (about \(\$ 31,500\),000 ); the Deutsche Bank formed a syndicate of leading German and Austrian banks, including the Rothschilds, to take \(4 \%\) bonds at 84 . Conferences were held at Ottawa between representatives of the U. S. and Canada to bring about improved trade relations between the two countries. The agitation against the high price of meat in Germany led the German Government, upon the solicitation of the South German Governments, to sanction a slight modification of tariff regulation so as to permit the importation from France of a fixed number of cattle and swine weekly. A mutiny occurred on Brazil's new battleships of the Dreadnought type and the mutineers opened fire on Rio de Janeiro when their demands were not immediately complied with. Eventually the Brazilian Congress capitulated by granting the men increased pay, shorter hours of service, less work and the abolition of corporal punishment. The next month this yielding of the Government had serious results in another outburst of insubordination among the naval forces, a battalion, numbering about 600 men, having mutinied in the garrison on Cobra Island. On this occasion the Government did not quietly submit to dictation, but ordered land batteries and warships to bombard the island, with the result that about 200 were killed in the fortress and the mutiny quelled. The subway problem in this city entered upon a new phase with the offer of President McAdoo of the Hudson Tunnel Co. to take over certain of the lines comprised in the contemplated tri-borough route. The next month the Interborough Rapid Transit Co. made a very comprehensive offer for subway building, which appealed to the Public Service Commission, and the McAdoo offer was then withdrawn. A raid was made by the Federal Government on the offices of Burr Bros. in this city, promoters of mining and other ventures, and the members of the firm were taken into custody by Post Office inspectors. Judge Munger in the U. S. Circuit Court declared unconstitutional the so-called Nebraska State Rating Law, which sought to fix the price of surety premiums. In the U. S. District Court at Jackson, Tenn., Judge McCall on Nov. 17 instructed the jury in the suit of the Govt. against the Standard Oil Co. of Indiana to return a verdict of not guilty of accepting rebates, holding the evidence insufficient. The Govt. had figured out possible penalties of \(\$ 30,480,000\). Fines were imposed in the U. S. Circuit Court at Pittsburgh against the Imperial Window Glass Co. of Pittsburgh and certain individual defendants for violation of the Sherman Anti-Trust Law, on indictments found the previous April.

Railroad Events and Stock Exchange Matters.-The course ol values on the Stock Exchange during November was a
disappointment-at least after the election. From thelow points reached the previous July, a substantial improvement had been established and the recovery had in the main followed as a result of the steadily growing conviction that the radical political policies of the day would receive a check in the defeat of the dominant party at the polls. The popular verdict in that respect proved even more emphatic than had been expected, but the market nevertheless sharply declined. The reason was that those who had bought stocks in anticipation of the election results now sold to realize profits. Hence after the election a general break occurred averaging \(5 @ 6\) points. After a few days the market steadied and part of the post-election losses were recovered. Thereafter, business dwindled away, but with the tone fairly strong. This continued until Monday, Nov. 28, when the interview with James J. Hill regarding the business situation was published and when the Govt. filed its suit under the Anti-Trust Law against the Amer. Sugar Ref. Co. Prices then declined precipitately. It also appeared that a bull clique, with no great financial strength, had got to the limit of its resources, and was now obliged to let go some of its holdings. The market closed quite weak Nov. 30. Mil. \& St. P. com. opened at 124 Nov. 1, got up to \(1263 / 4\) Nov. 4 , fell to \(1201 / 4\) Nov. 10 and closed Nov. 30 at \(1221 / 4\); Reading com. opened at \(1521 / 2\), advanced to 156 Nov. 4 and touched \(1471 / 8\) Nov. 30 ; Nor. Pac. opened at \(1181 / 4\), sold up to 120 Nov. 4 and dropped to \(1137 / 8\) Nov. \(30 ;\) N. Y. Cent. declined from 117 Nov. 4 to
\(1103 / 4\) Nov. \(30 ;\) U. P. com. was at its lowest, 172 , Nov. 10 , from which there was an advance to 179 Nov. 19, with the close Nov. \(301743 / 8\); Steel com. advanced from \(781 / 4\) Nov. 1 to \(813 / 4\) Nov. 4 and then got down to \(751 / 2\) Nov. 30; Amal. Cop., after selling at 72 Nov. 3, touched \(651 / 8\) Nov. 30. The B. F. Goodrich Co. paid a \(20 \%\) dividend in pref. stock; Mich. Sugar Co. paid a stock div. of \(351 / 2 \%\) on its com. shares; the Nat. Carbon Co. paid a special div. of \(15 \%\); the Sloss-Sheffield Steel \& Iron Co., on account of the depression in the iron and steel trade and certain losses sustained, omitted the quar. div. on its com. stock; the directors of the Sears-Roebuck Co. of Chicago voted to recommend a stock div. of \(331-3 \%\) (or \(\$ 10,000,000\) ) on the com. stock in 1911; the Rome Brass \& Copper Co. declared a stock div. of \(300 \%\) on its authorized capital of \(\$ 300,000\). The Quincy (copper) Mining Co. further reduced its quar. div., this time to 4\%, against 6\% paid in Sept. There were offered in Paris \(\$ 5,000,000\) New
Orl. Tex \& Mex. Div. 1st \(41 / 2\) s of the St. L. \& San Fran.;
bankers offered \(\$ 7,500,0001\) st 4 s of the Kan. City Term. Ry a simultaneous offer also being made in London; the Chic. \& Northw. sold \(\$ 15,000,000\) gen. 4 s to a banking syndicate; the N. Y. Cent. Lines placed an additional \(\$ 7,500,000\) equip. tr. \(41 / 2 \mathrm{~s}\), this completing the whole \(\$ 30,000,000\); the Pittsburgh Steel Co. sold an issue of \(\$ 7,000,0007 \%\) pref. stock; the Consolidation Coal Co. placed \(\$ 9,000,000\) 1st \& ref. 5 s .

The Money Market.-With currency returning from the interior and with an increase in the money holdings
surplus reserves of the Clearing-House banks surplus reserves of the Clearing-House banks, there was a marked decline in money rates. Offerings on time were in increased volume and rates for commercial paper also evinced a downward tendency. Call loans at the close were \(2 @ 21 / 2 \%\) On time the quotation was \(31 / 2\) for Dec. maturities and \(4 \%\) for all dates from 40 days to 6 months. Paper closed at \(43 / 4\) @ \(51 / 4\) for double names and prime single names and \(51 / 2 @ 6\) or less attractive single names. The money holdings of the banks, after getting down to \(\$ 301,125,100\) Nov. 5 , increased to \(\$ 317,003,900\) Nov. 26 , but decreased again to \(\$ 306,434,400\) Dec. 3. Surplus reserves Nov. 5 were reported at \(\$ 5,728,200\), from which there was an increase to \(\$ 19,701,675\) Nov. 19 but from this there was a drop to \(\$ 5,048,500\) Dec. 3 . Loans were reduced from \(\$ 1,226,631,000\) Oct. 29 to \(\$ 1,204,971,600\) Nov. 19 and then increased to \(\$ 1,240,575,800\) Dec. 3. Deposits receded from \(\$ 1,192,517,100\) Oct. 29 to \(\$ 1,169,565,700\) Nov. 12 and then rose to \(\$ 1,205,543,600\) Dec. 3. Money holdings of the trust companies \&c., declined from \$145, 235,900 Oct. 29 to \(\$ 139,566,400\) Dec. 3 . The loans of these institutions were \(\$ 1,097,686,200\) Dec. 3 , against \(\$ 1,132,540\),600 Oct. 29.

Foreign Exchange, Silver, \&c.-Exchange sharply declined early in Nov., the principal influences then being easier discounts in London and firmer money here and the fact that the Bank of England was gaining gold and greatly strengthening its position. The downward movement continued even after discount rates in London again advanced. This was due to the drawing of exchange against new securities placed abroad and the seasonable increase in commodity exports, together with renewed borrowing in Paris and London by our bankers. After the 11 th the, course of exchange was reversed and sterling advanced, notwithstanding the placing of several blocks of new securities abroad. All other classes of remittance, however, were now in light supply and \(t\) was no longer possible to draw finance bills upon either London or Paris, since money here had become as cheap as in London, while attractive exchange arrangements could not be made to take advantage of the low open market discount in Paris. Covering of outstanding short contracts was also a factor. Sight sterling Nov. 1 was \(48585 @ 48590\), from which there was a decline to \(48540 @ 48550\) Nov. 11. The which there was a decine to 48540 @ov. 455 , with the close Nov. \(30486 @ 48605\). Open market discounts in London at the close were 4 7-16 for 60-day spot bills and \(43 / 8\) for bills to arrive, while 90 -day bills were quoted, respectively, at 4-16 and 41/8. At Parist he open market rate was \(25 / 8\) and at Berlin \(41 / 2\). Silver in London got up to 26d. again Nov. 7 but the close was only \(253 / 8 \mathrm{~d}\).

DECEMBER.-Current Events.-The President's Message ontained a note of encouragement. He expressed the opinion that "existing legislation with reference to the regulation of corporations and the restraint of their business had reached a point where we can stop for a while and witness the effect of the" laws already on the statute books. He also indicated his belief that it was "in the interest of all the people of the country that for the time being the activities of Government, in addition to enforcing the existing law, be directed toward
trengthening of the building up of home industries and the ment." Another favorable event was the deeision on Dec. 8 by the U. S. Circuit Court for the Eastern District of Pennsylvania in the cases against the Anthracite Coal Companies. This action had been begun in June 1907, during President Roosevelt's Administration. The allegations of combination and conspiracy in restraint of inter-State trade were dismissed as to all the separate coal companies and anthracite-coal-carrying roads, and the charge that the Anti-Trust Law was being violated in the arrangement under which the coal companies pay the independent operators for the coal at the mines \(65 \%\) of the selling price at tidewater was also found untenable. The one particular in which the contentions of the Government were upheld was in the allegation that the Temple Iron Co. and the railroads controlling the same constituted a combination forbidden by the Sherman Law. In this last instance it appeared there had been a specific violation of the law in the fact that, through the formation of that company, there had resulted "concerted action for the avowed, purpose of bringing about an abandonment of the project" for the building of a new road for the carry-
ing of coal from the Wyoming region to tidewater. On Dec. 12 there came a decision of the opposite nature by the U.S. Supreme Court. The Court reversed the ruling made by Judge Holt in the U. S. Circuit Court in this city on Oct. 26 1909 in the cases brought under the Anti-Trust Law against the directors and officers of the American Sugar Refining Co. Judge Holt had sustained the plea of the defendants to the effect that the conspiracy charged (assisting in the acquisition of the Pennsylvania Sugar Refining Co.) was not continuous, and that the statute of limitations could be pleaded in bar. The Supreme Court laid down the rule that
a conspiracy of the kind alleged might have continuance in time, and hence that the statute of limitations could not be set up as a special plea. This decision was disturbing because its effect seemed to be not merely to open wide the doors to trust prosecutions, but to keep them open continuously. It was also announced that the Government contemplated a suit against the General Electric and the Westinghouse Electric companies, said to be operating in agreement with seventeen associations of smaller manufacturers of almost every article employed in the use of electricity. It was stated that this suit differed from all others in that a conspiracy to restrain trade under cover of the patent law was alleged. Supplemental indictments were returned by the Federal grand jury at Chicago on Dec. 16 against the National Packing Co. and the officers of the so-called Beef Trust, the civil suit being withdrawn so as to leave the Government unembarrassed by the pendency of the latter. In like manner, in addition to the civil suit previously brought by the Federal Government at Baltimore against the Standard Sanitary Manufacturing Co., a Federal grand jury at Detroit on Dec. 6 returned indictments in criminal proceedings against 16 companies forming the socalled "Bathtub Trust," and 32 of their officers, for alleged violation of the Sherman Anti-Trust Law. President Taft promoted Associate Justice Edward D. White to the position of Chief Justice of the U.S. Supreme Court made vacant by the death of Melville W. Fuller. He appointed Joseph R. Lamar of Georgia to take the place made vacant through Justice White's advancement and appointed Judge Willis Van Devanter of the U. S. Circuit Court to be Associate Justice in place of Justice Moody, who had resigned. He also named the members of the new Commerce Court, making Martin A. Knapp (then Chairman of the Inter-State Commerce Commission) the presiding Judge of that Court. Two new nominations for the Inter-State Commerce Commission were likewise made, namely C. C. McChord of Kentucky, to fill the unexpired term of Commissioner Knapp, and B. H. Meyer of Wisconsin to replace ex-Senator Francis M. Cockrell with the expiration of his term on Dec. 31. Further important advances in wages by the railroads were agreed to. The Brotherhood of Locomotive Engineers had asked for an increase of \(17 \%\) on Western roads, while the roads were willing to grant only \(91 / 2 \%\). The engineers threatened a strike. Labor Commissioner Charles P. Neill intervened and obtained for the engineers an average advance of \(101-3 \%\). This, it was stated, would involve an aggregate increase per year in the wages of the Western roads concerned of \(\$ 3,899\),000 and give each engineer on the average \(\$ 192\) more per annum. The Western roads also agreed to make a flat increase of \(10 \%\) in the wages of the members of the Brotherhood of Railroad Trainmen and the Order of Railway Conductors. This, it was stated, would mean an added expense of \(\$ 5,000,000\) a year to the Western roads. There were also many advances elsewhere by separate roads-for instance, the Lehigh Valley engineers, about 1,000 in number, were raised, passenger engineers from \(\$ 375\) to \(\$ 4\) per day, freight engineers from \(\$ 4\) to \(\$ 450\) and yard engineers from \(\$ 360\) to \(\$ 4\) per day. The lockout of the boilermakers in Great Britain, which had lasted since the previous Sept. 3, ended Dec. 15. There was a further decline in iron production in the United States, the output of pig iron for November being reported by the "Iron Age" at only 1,909,780 tons, and for December (after the close of the year) at but \(1,774,817\) tons, the smallest amount of any month of 1910 and comparing with \(2,635,680\) tons in December 1909. The U. S. Steel Corporation reported unfilled orders on its books Nov. 30 of only \(2,760,413\) tons, against \(2,871,949\) tons Oct. 31 . Iron and steel prices were weak. In copper there was a further decrease in stocks, but prices failed to show strength nevertheless. The Dept. of Agriculture at Washington estimated the 1910 cotton crop at \(11,426,000\) bales, an increase of only about a million bales over the short yield of 1909 Middling upland cotton in this market closed Dec. 30 at 15 c . against 15.05 c . Nov. 30, with the range for the month 14.80 c t 15.25 c . Print cloths remained at \(33 / 4 \mathrm{c}\). In wheat, an increase in the area planted was reported, but the condition Dec. 1 was stated at only 82.5 as against 95.8 on Dec. 11909 . There was no very great change in grain prices during the month. Government money holdings increased from \(\$ 311\),099,459 to \(\$ 320,587,059\) and Government deposits in the banks decreased from \(\$ 47,868,364\) to \(\$ 47,135,285\). National bank notes secured by bonds decreased from \(\$ 693,695,443\) to \(\$ 693,370,056\). Owing to the operations of Joseph G. Robin, Chairman of the executive committee, the Northern Bank of New York, an uptown institution with nine branches, was on Dec. 27 closed by the State Superintendent of Banks. On Dec. 29 the Washington Savings Bank, at 59th St. and Columbus Circle, of which Robin was President, was also closed. On Dec. 15 the U. S. Dept. of Justice made a raid on the offices of the Capital Investment Co. of Chicago and its branches in Aurora and Joliet, on the charge that the concern was a bucket shop and had been fraudulently using the mails. Andrew Carnegie created the Carnegie Peace Fund by donating \(\$ 10,000,000\) U. S. Steel Corp. \(5 \%\) bonds worth \(\$ 11,500,000\) to a Board of Trustees, headed by U. S. Senator Elihu Root, the fund to last for all time. The Stock Exchange firm of Fisk \& Robinson resumed business, having previously received a discharge in bankruptcy. It was announced that George W. Perkins and Edward F. Whitney would retire from membership in
the firm of J. P. Morgan \& Co. on Jan. 11911 and be replaced by William H. Porter and Thomas W. Lamont. The Mauretania made a record trip as a "Christmas ship;" leaving Liverpool 5:43 p. m. Dec. 10, she reached this port early Dec. 16; she started back 6 p. m. Dec. 17 and at 10:22 p. m. Dec. 22 reached land at Fishguard, finishing her double run within twelve days' time, inclusive of time in port.
Railroad Events and Stock Exchange Matters.-The course of values on the Stock Exch. was somewhat irregular during Dec., but after some early weakness a good undertone developed. At the beginning of the month the downward reaction which had set in at the close of Nov. on the unfavorable views regarding the immediate future of trade expressed by James J. Hill, and the suit under the Anti-Trust Law against the Am. Sug. Ref.Co., madefurther progress, but the tone of the President's Message and his attitude regarding new legislation served to revive confidence in values. The decision in the anthracite coal cases also exerted a favorable influence. A somewhat better demand for bonds was noted and it was evident that purchases of both bonds and of stocks were being made for the purpose of investing the proceeds of the Jan. int. and div. payments. The latter part of the month Gen. Elec. and Westingh. Elec. shares suffered somewhat because of the prospective suit of the U.S. Govt. against the so-called electrical trust. The net result for the month was small losses in the case of a few stocks and advances in others. Mil. \& St. P. com. closed at \(1223 / 4\) Dec. 31 after having opened at \(1221 / 2\) Dec. 1, but in the meantime had sold at \(1191 / 8\) Dee. 6 and \(1241 / 8\) Dec. 30; N. Y. Cent. closed at \(1111 / 2\) Dec. 31, against \(1111 / 4\) at the opening, after having been \(1091 / 8\) Dec. 6 and \(1131 / 4\) Dec. 20; Reading com. after opening at 148 got down to \(1421 / 2\) Dec. 7 , then rose to \(1517 / 8\) Dec. 30 and closed Dec. 31 at \(1503 / 4 ;\) U. P. com. sold down from 172 Dec. 1 to \(1653 / 4\)
Dec. 7 and closed at \(1701 / 8\) Dec. 31 . Several of the industrial Dec. 7 and closed at \(1701 / 8\) Dec. 31 . Several of the industrial
shares suffered a loss on account of the continued reaction in trade. Steel com. moved down from \(751 / 2\) Dec. 1 to 70 Dec. 8 and closed at \(721 / 8\); Amal. Copper declined from \(653 / 8\) Dec. 1 to \(603 / 4\) Dec. 28 and closed at \(615 / 8\). The Leh. Val. RR. increased its div. from \(6 \%\) p. a. to \(10 \%\); the St. Louis S. W. reduced on pref. from \(21 / 2 \mathrm{~s}\). a. to \(2 \%\); Bos. \& Me. shareholders were offered the right to subscribe at 110 for \(\$ 10,663,700\) new common stock; bankers offered \(\$ 6,250.000\) Western Elec. 1 st 5 s .
The Money Market.-Pronounced ease developed in money during this month. The call-loan rate did not get above \(35 / 8 \%\) until Dec.29, when, owing to the preparation for the large 1st of Jan. payments some loans were made at \(5 \%\), while on Dec. 30 a few belated borrowers paid as high as \(7 \%\). This, however, was wholly without significance and in the case of time loans the close was \(31 / 2 @ 33 / 4\) for all periods from 60 days to 6 mos . Rates for paper at the close were \(4 @ 41 / 2\) for double names and the best single names and \(43 / 4 @ 5\) for ordinary single names. The money holdings of the ClearingHouse banks fell to \(\$ 302,568,500\) Dec. 10 and then increased to \(\$ 307,787,300\) Dec. 31 . Surp. reserves from \(\$ 5,048,500\) Dec. 3 increased to \(\$ 9,895,725\) Dec. 24 and then dropped to \(\$ 6,185,725\) Dec. 31 . Deposits declined from \(\$ 1,205,543,600\) Dec. 3 to \(\$ 1,179,892,600\) Dec. 17 and then moved up again to \(\$ 1,206,406,300\) Dec. 31. Loans were \(\$ 1,240,575,800\)
Dec. \(3, \$ 1,217,934,000\) Dec. 17 and \(\$ 1,238,174,600\) Dec. 31 . Money holdings of the trust companies and the State banks not in the Clearing House declined from \(\$ 139,566,400\) Dec. 3 to \(\$ 138,716,800\) Dec. 31. Loans of these institutions increased from \(\$ 1,097,686,200\) Dec. 3 to \(\$ 1,107,623,500\) Dec. 31 .
Foreign Exchange, Silver, \&c.-In foreign exchange the unusual spectacle was witnessed of rates for sterling in Dec.down to a point where there was active discussion of the possibilities of gold imports. This was in face of the fact that the Bank of England the last three weeks in the month suffered heavy losses in bullion, mainiy on account of shipments to the interior of Gt. Britain, but in part also owing to a considerable demand for gold for Egypt. However, monetary conditions abroad, no less than here, were very comfortable, considering it was the closing month of the year. The Bank of England rate was lowered Dec. 1 from 5 to \(41 / 2 \%\). Our merchandise exports were on a large scale, but the weakness in sterling was not easy to explain, seeing that ordinarily large sums have to be remitted abroad at the close of the year in order to meet int. and div. payments due in Jan. on Amer. securities held abroad. Speculative operations, however, were conspicuous on the exchange market all through 1910 and in exchange circles a good deal of importance was attached to the liquidation in this month of a huge quantity of bills accumulated by a certain trust co. whose directors thought that the money thus locked up should be released. Rumor had it that the institution referred to had been carrying upwards of \(\$ 25,000,000\) of exchange, and that the great bulk of this had now been thrown on the market. The lack of inquiry for remittance during the last fortnight was also a feature that attracted attention. At the very beginning of the month exchange was a trifle higher and on Dec. 3 sight bills were quoted at \(48610 @\) 48615 . From this there was a steady decline and on Dec. 13 a sudden sharp break brought the price down to \(4847 / 8\), but this was followed by a recovery before the close to \(48520 @\) 48530 . On Dec. 30 the price got down to \(4843 / 4 @ 48510\) and the close Dec. 31 was at \(48515 @ 48520\). Open market discounts at London Dec. 31 were \(31 / 2\) for spot bills and 31/4@ \(33 / 8\) for bills to arrive. At Berlin the rate was \(43 / 8\) for spot \(23 / 4 \%\). Silver in London got down to 24 15-16d. Dec. 28. The close Dec. 31 was at 25 1-16d.

\section*{CLEARINGS AND SPECULATION IN 1910.}

The activity in the commercial and industrial affairs of the United States that was a feature of the year 1909 continued during the first quarter of 1910. After that, business in a number of sections showed a tendency to slacken, and the volume of transactions became, on the whole, quite noticeably less than during the same period of the previous year.
That, in brief, is the story our compilations of bank clearings for the year appear to tell. At centres of stock speculation, and at New York in particular, the smaller aggregates of share and bond transactions have been a factor in lessening the volume of clearings, but the full loss from 1909 is not accounted for in that way, even at such cities. On the contrary, in most sections of the country during recent months there has been clear evidence of comparative quietness in many important lines of industry.

The aggregate of clearings for the whole country for 1910 was \(\$ 163,721,744,284\), against \(\$ 165,838\),141,330 in the previous year, and 13 of the 133 cities included in our compilation shared in the loss of \(1.3 \%\) recorded. Compared with 1908, when the total was \(\$ 132,408,849,136\), there is a gain of \(23.6 \%\). At New York there is a loss of \(6.1 \%\) from 1909 but gains of \(22.3 \%\) and \(11.6 \%\), respectively, over 1908 and 1907. Comparing the 1910 figures with those for 1906 (New York's largest annual amount of clearings) a decline of \(7.1 \%\) is shown, but that result is in large measure due to the fact that in 1906 stock speculation was much more active than now, the share sales for the year having been the heaviest on record and \(42.3 \%\) in excess of those for the twelve months lately closed. In the comparison with 1909 more or less important losses have been the rule month by month since the close of the first quarter, an outcome, as already remarked, only in part explained by the lessened activity on the Stock Exchange.

Outside of New York the 1910 total was the largest in the country's history, having been \(661 / 2\) billions of dollars, against \(621 / 4\) billions the previous year, 53 billions in 1908 and 58 billions in 1907. Altogether, therefore, the result for the latest year is quite favorable. A sharp distinction, however, must be made between the first half and the second half of the year. During each of the first six months the outside aggregates exhibited quite large percentages of increase over 1909, but from then on the 1910 and 1909 figures were in much closer accord and during the last four months the gains disclosed were almost nominal. Furthermore, at a number of the more prominent trade centres the totals for the last six months of the year were lless than for the corresponding period of 1909. In the following we show the clearings for New York, the total outside of New York, and the aggregate for the whole country for the seventeen years 1894 to 1910 inclusive.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Year. & New York Clearings. & \[
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\] & Clearings New York. & Inc. or Dec. & \[
\begin{gathered}
\text { Total } \\
\text { Clearings. }
\end{gathered}
\] & \[
\begin{gathered}
\text { Inc. } \\
o r \\
\text { Dec. }
\end{gathered}
\] \\
\hline & & & & & & \\
\hline & 103,588,738,321 & +30.7 & 66,249,403,009 & +17. & 165, \(838,141,330\) & +25.2 \\
\hline & 79,275,880,256 & -9.1 & 53,132,968,880 & -8.4 & 132,408,849,136 & -8.8 \\
\hline 1907 & 87,182,168,381 & -16.7 & 57,843,565,112 & +4.8 & 145,025,733,493 & 9.3 \\
\hline & 104,675,828,656 & +11.6 & 55,229,888,677 & +10.1 & 159,905,717,333 & +11.0 \\
\hline 1905 & 93,822,060,202 & +36.7 & 50,005,388,239 & +13.9 & 143,827,448,441 & 27.7 \\
\hline 1904 & 68,649,418,673 & +4.1 & 43,909,594,342 & +1.3 & 112,559,013,015 & +3.0 \\
\hline 1903 & 65,970,337,955 & -13.6 & 43,238,849,809 & +3.8 & 109,209,187,764 & 7.4 \\
\hline 1902 & 76,328,189,165 & -3.9 & 41,695,109,575 & +6.7 & 118,023,298,740 & -0.4 \\
\hline 1901 & 79,427,685,842 & +50.9 & 38,982,329,340 & +16.6 & 118,410,015,182 & +37.6 \\
\hline 1900 & 52,634,201,865 & -13.4 & 33,436,347,818 & +0.5 & 86,070,549,683 & -8.5 \\
\hline 1899 & 60,761,791,901 & +44.8 & 33,285,608,882 & +23.9 & 94,047,400,783 & +36.6 \\
\hline 1898 & 41,971,782,437 & +25.6 & 26,854,774,887 & +12.6 & 68,826,557,324 & +20.2 \\
\hline 1897 & 33,427,027,471 & +15.8 & 23,802.043,485 & +6.4 & 57,229,070,956 & +11.7 \\
\hline & 28,870,775,056 & \(-3.3\) & 22,375,548,783 & +4.2 & 51,246,323,839 & \(-3.7\) \\
\hline 189 & \({ }_{24,841,796,924}\) & +22.3 & \({ }_{21}^{23,338,903,840}\) & +10.1 & \(53,180,700,764\)
\(45,460,058,609\) & +16.6 \\
\hline & 24,387,807,020 & -22.0 & 21,072,251,587 & & 45,460,058,609 & \[
-15.9
\] \\
\hline
\end{tabular}

The foregoing, within certain limits, gives us a glimpse of the growth in the business of the country in recent years in so far as bank clearings can be accepted as a barometer. Outside of New York a part of the increase arises from the multiplication in the number of clearing houses. The number now is 132 , whereas in 1883 there were only 28. Consequently, to compare the \(131 / 2\) billion total of 1883 , the 23 billions of 1893 , or the 43 billions of 1903 , with the \(661 / 2\) billions agregate for 1910, is somewhat misleading. But contrasting the aggregate for the original 28 cities for 1883 with the total for the same cities in 1910 we have an expansion of \(290 \%\), which should serve as a fair indication of the intervening growth in business.

Stock exchange dealings are naturally an important factor in bank clearings, even though the New York Stock Exchange clears most of its own transactions. In some years when there have been large increases or decreases in the volume of transactions at New York, they have tended to obscure somewhat the true mercantile situation as measured by the totals of bank clearings. The years 1899, 1901 and 1905 were conspicuous examples of the effect of large share'dealings on clearings, just as in 1902 the loss in clearings recorded from the previous year was more than accounted for by the let up in activity in stock speculation. At New York clearings in 1909, but not in 1910, were swelled also by the phenomenal bond sales. Making fair allowance, however, for that difference the conclusion cannot well be escaped that the volume of mercantile business was less in 1910 than in 1909. The annual share dealings at the New York Stock Exchange since 1888 are subjoined.
number and value of shares sold at n. y. stock exchange.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Year. & Stocks, Shares. & Aver. Price. & Values (approximate) & Year. & Stocks, Shares. & Aver. Price & Values
(approximate) \\
\hline 1910 & & . 2 & 14,124,875,897 & 1899 & & & \\
\hline 09 & 214,632 & 97.5 & 19,142,339,184 & 1898 & 112,699,957 & 72.7 & 8,187,413,985 \\
\hline 1908 & 197,206,346 & 86.6 & 15,319,491,797 & 1897 & 77,324,172 & 67.0 & 4,973,553,065 \\
\hline 1907 & 196,438,824 & 85.8 & 14,757,802,189 & 1896 & 54,654,096 & 65.2 & 3,329,969,940 \\
\hline 1906 & 284,298,010 & 94.2 & 23,393,101,482 & 1895 & 66,583,232 & 60.3 & 3,808,338,604 \\
\hline 1905 & 263,081,156 & 87.3 & 21,295,723,688 & 189 & 49,075,032 & 64.2 & 3,094,942,769 \\
\hline 1904 & 187,312,065 & 69.9 & 12,061,452,399 & 1893.- & 80,977,839 & 60.3 & 4,550,260,916 \\
\hline 190 & 161,102,101 & 73.2 & 11,004,083,001 & 1892 & 85,875,092 & 63.5 & 4,874,014,262 \\
\hline 1902 & 188,503,403 & 79.9 & 14,218,440,083 & 1891.- & 69,031,689 & 57.1 & 3,812,247,419 \\
\hline 1901 & 265,944,659 & 79.0 & 20,431,960,551 & 1890.- & 71,282,885 & 60.2 & 3,977,664,193 \\
\hline 1900 & 138,380,184 & 69.2 & 9,249,285,109 & 1889. & 72,014,600 & 61.0 & 4,059,231,891 \\
\hline
\end{tabular}

Dealings in bonds, as already intimated, were appreciably less in 1910 than in some earlier years. Railroad and miscellaneous issues of a par value of only \(\$ 591,769,200\) were dealt in, against \(\$ 1,279,404,100\) in 1909, and more or less important declines are shown when comparison is made with years back to and including 1898, but excepting 1907. State and city issues, including Japanese, Mexican, Cuban and some South American bonds, were more freely dealt in, the year's sales covering a par value of \(421 / 2\) million dollars, against \(371 / 8\) millions in 1909 and \(813 / 4\) millions in 1908. The year's aggregate sales of all classes of bonds at New York was \(6343 / 4\) millions, against \(1,3171 / 2\) millions in 1909 and 1,081 millions in 1908. Transactions in bank stocks, though not very large, were of practically record proportion in 1910, the sales representing a par of \(\$ 1,192,300\), or nearly three times the dealings of 1909. The appended table gives details of stock, bond and bank share dealings.
NEW YORK STOCK EXCHANGE SHARE AND BOND SALES.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{\[
\begin{aligned}
& \text { Descrip- } \\
& \text { tion. }
\end{aligned}
\]} & \multicolumn{3}{|l|}{Twelve Months 1910.} & \multicolumn{3}{|l|}{Twelve Months 1909.} \\
\hline & Par Value or Quantity. & \[
\begin{aligned}
& \text { Actual } \\
& \text { Valul }
\end{aligned}
\] & \[
\left|\begin{array}{l}
\text { Aver. } \\
\text { Price }
\end{array}\right|
\] & Par Value
or Quantity. & Actual
Value. & \(\left.\right|_{\text {Price }} ^{\text {Aver. }}\) \\
\hline \multirow[t]{5}{*}{\begin{tabular}{l}
St'k/Sh's. \\
RR.bonds Gov. bds-
State bds. Bank stks
\end{tabular}} & 164,150,061 & \multirow[t]{2}{*}{\14174,875,897} & \multicolumn{3}{|l|}{\multirow[t]{2}{*}{}} & \multirow[b]{2}{*}{97.5} \\
\hline & & & & & & \\
\hline & \({ }^{591,769,200}\) & \[
\begin{array}{r}
\$ 570,377,037 \\
383,803
\end{array}
\] & \multirow[t]{2}{*}{\({ }^{\text {106.8 }} 1\)} & 1,279,471,200 & 51,248,062, \({ }^{50,106}\) & \\
\hline & 42,594,'450 & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{array}{r}
4,45,78999.8 \\
2,530,761212.2
\end{array}
\]}} & 37,115,700 & 36,800,078 & \\
\hline & 1,192,300 & & & 425, 250 & 1,046,958 & 46.2 \\
\hline Total & \$15365,469,675 & \$14790,663,287 & 96. & 20951,686,400 & \$20429,098,660 & 97.5 \\
\hline
\end{tabular}

That transactions in stocks during the year were upon a lower average basis of value than in 1909 is indicated above. The difference shown, however, is small, owing to the greater preponderance of highpriced issues in the 1910 dealings. In reality almost every stock dealt in at the New York Stock Exchange declined during the course of the year, and some materially. In fact, the only conspicuous examples of higher values at the close of 1910 than at the end of 1909 in stocks largely dealt in on the Exchange are the Canadian Pacific and National Railways of Mexico, both of which happen to be corporations located outside the United States. The influences that have tended to depress security values are, of course, well known, and have been referred to so frequently in our columns that it is unnecessary to advert to them here.
While total bank clearings at New York for the year were exceeded in 1906, as well as in 1909, the aggregates for outside cities were in most cases the heaviest on record. Some 13 cities exhibit losses from 1909, but with those exceptions the returns were generally of record proportions. Herewith is presented a table showing the course of bank clearings at the leading cities for the last four years-both for the full twelve months and for December, the closing month.
BANK CLEARINGS AT LEADING CITIES FOR DECEMBER AND THE YEAR.




Another table we have prepared covers the aggregates of clearings, month by month and quarter by quarter, for the whole country and outside of New York. monthly clearings.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Month.} & \multicolumn{3}{|c|}{Clearings, Total All.} & \multicolumn{3}{|l|}{Crearings Outside New York.} \\
\hline & 1910. & 1909. & \% & 1910. & 1909. & \% \\
\hline & & 14,052,390,538 & & \[
5,894,272,314
\] & \[
5,168,090,843
\] & \\
\hline Jan & \[
\begin{aligned}
& 17,143,348,295 \\
& 13,11,985,258
\end{aligned}
\] & 14,052,390,538 & +22.0 & \[
\begin{aligned}
& 5,894,272,314 \\
& 4,960,845,197
\end{aligned}
\] & 5,168,090,843 & +14.0
+13.4 \\
\hline & 15,021,382,183 & 12,623,772,489 & +19.0 & 5,975,198,570 & 5,136,934,369 & +16.3 \\
\hline 1st & 45,276.715.736 & 37,936,474,111 & +19.3 & 16,830,315,081 & 14.677.630,972 & +14.7 \\
\hline April & 14,014,994,640 & 13,692,120,791 & +2.3 & 5,673,333,468 & 5,077,392,114 & +11.3 \\
\hline May & 13,147,760,447 & 13,006,573,040 & +1.4 & 5,340,790,890 & 4,910,322,648 & \\
\hline June & 13,811,172,046 & 14,155,364,270 & 2.4 & 5,446,850,934 & 5,043,660,966 & +8.0 \\
\hline 2 d & 40,973,927,133 & 40,854,058,101 & +0.3 & 15.460,975,292 & 15,031,375,728 & +9.5 \\
\hline 6 mos & 86,250,642,869 & 78,790,532,212 & +9.5 & 33,291,290,373 & 29,709,006,700 & +12.1 \\
\hline July & 13,285,479,380 & 13,469,063,652 & -1.4 & 5,406,812,583 & 5,149,321,905 & +5.9 \\
\hline & 11,508,567,694 & 13,510,914,819 & -14.8 & 5,046,299,868 & 4,824,477,700 & \\
\hline Sept & 11,361,667,620 & 13,542,069,782 & 16.1 & 5,130,652,674 & 5,063,692,833 & 3 \\
\hline 3 d qr- & 36,155,714,694 & 40,522,048,253 & -10.8 & 15,583,765,125 & 15,037,492,448 & +3.6 \\
\hline 9 mos & 122406,357,563 & 119312,580,465 & +2.6 & 48,875,055,498 & 44,746,499,148 & +9. \\
\hline Oct & 13,787,805,278 & 15,871,824,528 & -13.1 & 5,883,706,224 & & 1.1 \\
\hline Nov & 13,595,426,186 & 14,786,132,078 & -8.1 & 5,781,132,200 & 5,722,505,417 & +1.0 \\
\hline Dec & 13,932,155,157 & 15,867,654,259 & -12.2 & 5,907,350,269 & 5,960,915,454 & -0.9 \\
\hline ar. & 41,315,386,621 & 46,525,610,865 & -11.2 & 17,572,188,693 & 17,502,903,861 & +0. \\
\hline Year & 163721744,284 & 165838141,330 & -1.3 & 66,447,244,191 & 62,249,403,009 & +6.7 \\
\hline
\end{tabular}

In grouping the clearings for the different sections of the country, we find that in the Far Western and Pacific Coast groups, as well as at the South, there is
a comparatively large ratio of improvement. This is not surprising in view of the fact that in that newer country growth in all material directions is much more pronounced than elsewhere.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{Clearings Reported. (000s omitted.)} & \[
\begin{gathered}
\text { First } \\
\text { Quarter. }
\end{gathered}
\] & Second Quarter. & Third Quarter. & Fourth Quarter. & \[
\begin{aligned}
& \text { Total } \\
& \text { Year. }
\end{aligned}
\] \\
\hline \multirow{7}{*}{New} & & 28,46,400 & 24.512952 & 20, & 3,743,198 & 97 \\
\hline & 1910.- & 28,446,400 & 24,512,952 & 20,571,950 & 23,743,198 & \[
\begin{array}{r}
97,274,500 \\
103588738
\end{array}
\] \\
\hline & 1908-- & 17,147,346 & 17,811,268 & 19,524,685 & 24,792,581 & 103,275,880 \\
\hline & 1907. & 26,531,458 & 21,371,556 & 20,232,482 & 19,046,672 & 87,182,168 \\
\hline & 1906.- & 27,939,858 & 25,152,486 & 24,403,559 & 27,179,926 & 104,675,829 \\
\hline & 1905. & 23,584,452 & 2, 21400,154 & 20,679,257 & 26,258,197 & \({ }_{68,829,060}^{93,819}\) \\
\hline & & 14,925,334 & 14,203,962 & 15,204,667 & 24,315,456 & 68,649,419 \\
\hline \multirow{7}{*}{Total other Middle} & [1910.- & 3,526,894 & 3,650,251 & 3,389,082 & 3,672,970 & 14,239,207 \\
\hline & 1909.- & 2,925,964 & 3,191,864 & 3,198,910 & 3,719,869 & 13,036,607 \\
\hline & 1908-- & 2,680,911 & 2,734,726 & 2,803,691 & 2,890,939 & 11,110,267 \\
\hline & 1907. & 3,410,094 & 3,502,746 & 3,259,576 & 3,154,647 & 13,327,063 \\
\hline & 1906 & 3,392,123 & 3,415,476 & 3,166,438 & 3,563,196 & 13,531,233 \\
\hline & 1905-- & 2,844,150 & 3,107,080 & 2,955,868 & 3,343,722 & 12,063,820 \\
\hline & [1904-- & 2,383,860 & 2,452,473 & 2,453,529 & 3,023,287 & 10,313,194 \\
\hline \multirow{7}{*}{\[
\begin{aligned}
& \text { Total } \\
& \text { New }
\end{aligned}
\]} & [1910.- & 2,625,146 & 2,265,658 & 2,153,742 & 2,533,056 & 9,577,602 \\
\hline & & 2,368,358 & 2,366,296 & 2,235,148 & 2,643,516 & 9,613,318 \\
\hline & 1908 & 1,993,691 & 1,985,226 & 1,999,174 & 2,386,106 & 8,364,197 \\
\hline & 1907-- & 2,619,964 & 2,346,523 & 2,173,489 & 2,134,607 & 9,274,583 \\
\hline & 1906-- & 2,456,888 & 2,277,983 & 2,138,411 & 2,577,452 & 9,445,734 \\
\hline & 1905 & 2,108,959. & 2,166,457 & 2,040,844 & \[
2,373,469
\] & \(8,689,729\)
\(7.553,621\) \\
\hline & [1904.- & 1,823,408 & 1,855,803 & 1,724,455 & \[
2,149,955
\] & 7,553,621 \\
\hline \multirow{7}{*}{Total
Middle West._} & (1910.- & 5,050,933 & 5,094,735 & 4,791,255 & 5,065,680 & 20,002 603 \\
\hline & 1909.- & 4,665,473 & 4,799,241 & 4,811,822 & 5,131,076 & 19,407,612 \\
\hline & 1908-- & 4,038,266 & 4,090,625 & 4,082,140 & 4,548,444 & 16,759,475 \\
\hline & 1907-- & 4,395,913 & 4,549,767 & 4,457,819 & 4,063,140 & 17,466,639 \\
\hline & 1906 & 3.978,641 & 3,935,899 & 3,844,656 & 4.346,612 & 16,105,808 \\
\hline & 1905 & 3,529,952 & 3,603,571 & 3,553,411 & 4,051,192 & 14,738,126 \\
\hline & 1904 & 3,196,662 & 3,234,262 & 3,226,923 & 3,627,978 & 13,285,825 \\
\hline \multirow{7}{*}{Total Pacific.-.-} & (1910 & 1,335,165 & 1,414,308 & 1,381,802 & 1,473,276 & 5,604,551 \\
\hline & 1909 & 1,052,661 & 1,180,092 & 1,236,306 & 1,387,942 & 4,857,001 \\
\hline & 1908 & 889,712 & 928,382 & 1,020,146 & 1,110,518 & 3,948,758 \\
\hline & 1907 & 1,207,478 & 1,180,829 & 1,148,632 & 976,668 & 4,513,607 \\
\hline & 1906 & 1,025,785 & 769,997 & 1,018,472 & 1,225,383 & 4,039,637 \\
\hline & 1905 & 734,759 & 816,752 & 870.357 & 969,156 & 3,391,024 \\
\hline & 1904-- & 628,380 & 634,232 & 661,988 & 774,871 & 2,699,471 \\
\hline \multirow{7}{*}{Total Other West.} & [1910.- & 1,764,956 & 1,696,461 & 1,675,912 & 1,899,612 & 7,036,941 \\
\hline & 1909 & 1,471,337 & 1,467,696 & 1,511,813 & 1,881,996 & 6,332,842 \\
\hline & 1908-- & 1,249,712 & 1,215,742 & 1,282,922 & 1,536,626 & 5,285,002 \\
\hline & 1907 & 1,213,449 & 1,282,194 & 1,291,206 & 1,384,472 & 5,171,321 \\
\hline & 1906 & 1,035,241 & 1,012,388 & 1,028,123 & 1,275,512 & 4,351,264 \\
\hline & 1905 & 899,463 & 925,623 & 938,956 & 1,151,042 & 3,915,084 \\
\hline & (1904-- & 842,147 & 782,080 & 843,551 & 1,049,224 & 3,517,002 \\
\hline \multirow{7}{*}{Total Southern--} & 1910 & 2,518,222 & 2,347,459 & 2,193,074 & 2,927,585 & 9,986,340 \\
\hline & 1909 & 2,187,838 & 2,032,187 & 2,043,492 & 2,738,506 & 9,002,023 \\
\hline & 1908 & 1,926,684 & 1,719,081 & 1,754,425 & 2,265,079 & 7,665,269 \\
\hline & 1907 & 2,126,158 & \(1.955,212\) & 1,901,694 & 2,107,298 & \(8,090.352\) \\
\hline & 1906 & 1,974,196 & 1,790,197 & 1,694,366 & 2,291,453 & 7,750,212 \\
\hline & 1905-- & 1,699,700 & 1,670,575 & 1,597,465 & 2,052,865 & 7,020,605 \\
\hline & [190 & 1,762,981 & 1,448,075 & 1,412,180 & 1,917,290 & 6,540,526 \\
\hline \multirow[t]{5}{*}{Total all --.-----} & [1910-- & 45,267,716 & 40,981,825 & 36,156,811 & 41,315,392 & 163,721,744 \\
\hline & 1909 & 37,930,474 & 40,860,058 & 40,522,048 & 46,525,561 & 165,838,141 \\
\hline & 1908 & 29,926,324 & 30,484,974 & 32,358,666 & 39,638,885 & 132,408,849 \\
\hline & 1907 & 41,504,514 & 36,189,727 & 34,463,766 & 32,867,726 & 145,025,733 \\
\hline & 1904-- & 25,562,772 & 24,611,087 & 25,537,093 & 40,199,643 & 143, 827,448 \\
\hline \multirow{8}{*}{\[
\begin{aligned}
& \text { Outside } \\
& \text { New York-.-- }
\end{aligned}
\]} & & -5,50,772 & 24,611,087 & & & 112,559,013 \\
\hline & 1910-- & 16,821,316 & 16,468,873 & 15,584,866 & 17,572,189 & 66,447,244 \\
\hline & 1909-- & 14,671,630 & 15,037,377 & 15,037,492 & 17,502,904 & 62,249,403 \\
\hline & 1908-- & 12,778,978 & 12,673,706 & 12,732,981 & 14,947,303 & 53,132,968 \\
\hline & 1907-- & 14,973,056 & 14,818,171 & 14,231,284 & 13,821,054 & 57,843,565 \\
\hline & 1906-- & 13,862.874 & 13,202,940 & 12,890,466 & 15,274,608 & 55,229,888 \\
\hline & 1905-- & 11,816,983 & 12,290,058 & \(11,956,901\)
\(10,332,425\) & 13,941,446 & \[
\begin{aligned}
& 50,005,388 \\
& 43.909 .594
\end{aligned}
\] \\
\hline & & & , & & & \\
\hline
\end{tabular}

Speculation on the New York Stock Exchange displayed no especial activity for any extended period during the year. For the first quarter the share dealings were greater than for the like interval of 1909, but each succeeding similar period showed loss, and in September the total sales at 7,673,529 shares were the smallest for any month since June 1904. The dealings, month by month and quarter by quarter, for the last two years are set out below.
bales of stock at the new york stock exchange.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow{3}{*}{\(M^{\prime}\) 'th.} & \multicolumn{3}{|c|}{1910.} & \multicolumn{3}{|c|}{1909.} \\
\hline & \multirow[t]{2}{*}{} & \multicolumn{2}{|c|}{Values.} & \multirow[t]{2}{*}{Number of Shares.} & \multicolumn{2}{|c|}{Values.} \\
\hline & & Par. & Actual. & & Par. & Actual. \\
\hline
\end{tabular}


 Apr11 \(14,089,6391,279,487,6751,256,488,974 \mid 19,055,6181,719,193,8001,647,943,217\) \(\begin{array}{lll}\text { May } & 11,918,978 \\ \text { June } \\ \mathbf{1 6 , 2 9 2}, 870 \\ 1,452,455,025 & 1,385,474,622 & 20,322,230 \\ 1,882,256,850 & 1,815,478,974\end{array}\) 2d qr \(42,301,487 \underset{3,787,434,050}{3,646,645,076} \underset{55,873,078}{5,079,468,250} \underset{4,874,171,105}{ }\) 6 m's \(97,840,941 \overline{8,803,127,825} \overline{8,618,506,987} \overline{99,136,372} \overline{9,071,796,425} \overline{8,682,125,853}\) July \(\overline{14,254,713} 1,284,761,925\) 1,235,461,645 \(12,806,9651,191,292,4001100,402,461\)
 3d qr \(\overline{32,321,030} \overline{2,870,311,975} \overline{2,691,478,376} \overline{57,426,423} \overline{5,230,374,150} \overline{5,194,278,366}\)
\(9 \mathrm{~m} \mathrm{~s} \overline{\mathbf{1 3 0 1 6 1 9 7 1}} \overline{11673,439,800} \xlongequal[11309,985,363]{\mathbf{1 5 6 5 6 2 7 9 5}} \overline{14302,170,575} \underset{13876,404,219}{ }\)

 4thqr \(\overline{33,988,090} \widehat{3,056,114,725} \underset{2,864,890,534}{58,069,399} \underset{5,331,799,575}{5,265,934,965}\)


A few words will suffice with regard to Stock Exchange operations outside of New York. As at this city, transactions were generally smaller in 1910 and 1909. Boston reports dealings of \(11,679,572\) shares and \(\$ 15,253,387\) bonds, against \(15,507,303\) shares and \(\$ 32,305,820\) bonds in 1909, 13,002,235 shares and \(\$ 39,828,800\) bonds in 1908 and over 18 million shares as far back as 1906 . In Chicago only 894,362 shares and \(\$ 7,347,000\) bonds changed hands, against \(1,623,495\) shares and \(\$ 14,800,500\) bonds in 1909 and 833,943 shares and \(\$ 15,261,000\) bonds in 1908 . At Philadelphia the aggregate transactions were but \(8,358,518\) shares and \(\$ 14,628,436\) bonds, against \(9,627,460\) shares and \(\$ 22,474,235\) bonds in 1909 , and \(8,384,977\) shares and \(\$ 19,739,716\) bonds in 1908 , and the 1910 share sales were also exceeded in 1907 and 1906. Baltimore's dealings were 247,122 shares and \(\$ 21,585,219\) bonds, comparing with 399,673 shares and \(\$ 36,817,470\) bonds in the previous year and 524,286 shares and \(\$ 31,688,513\) bonds in 1906 .

Canadian clearings were greater in 1910 than in 1909 and consequently of new record volume. For the thirteen cities furnishing comparative figures for the full years the aggregate clearings for the latest year were \(\$ 6,064,420,736\), against \(\$ 5,190,311,946\) in 1909 , or an excess of \(16.8 \%\), and contrasted with 1908 the gain reaches \(46.4 \%\). While all the cities shared in the increase over 1909, the percentages of gain were conspicuously heavy at Vancouver, Calgary, Victoria and Edmonton. As in the United States, stock speculation was on a smaller scale than in the preceding year, the dealings at Montreal in 1910 totaling \(2,137,426\) shares and \(\$ 6,115,480\) bonds, against \(3,339,747\) shares and \(\$ 5,791,428\) bonds in 1909. In 1908 and 1907 transactions were noticeably less than in the latest year. Operations at Toronto covered 940,544 shares and \(\$ 2,829,220\) bonds in 1910 , comparing with \(1,443,346\) shares and \(\$ 3,659,700\) bonds the previous year and 606,526 shares and \(\$ 3,-\) 578,000 bonds in 1908 . Share sales reached a record total of \(2,163,277\) in 1902 .

The record of Canadian clearings by quarters for the last six years is herewith appended.
\begin{tabular}{|c|c|c|c|c|c|}
\hline Clearings Reported. (000s omitted.) & First Quarter. & Second Quarter. & Third Quarter. & Fourth Quarter. & \[
\begin{aligned}
& \text { Total } \\
& \text { Year. }
\end{aligned}
\] \\
\hline & 1 & \({ }^{\$}\) & \({ }^{\text {S }}\) & & \\
\hline \(\left\{\begin{array}{l}1910 \\ 1909-\end{array}\right.\) & 1,361041 & \(1,454,766\)
\(1,220,420\) & 1,511,610 & 1,737,004 & \(6,064,421\)
\(5,190,312\) \\
\hline 1908-- & 1,903,074 & 1, 952,520 & 1,014,090 & 1,272,410 & 4,142,094 \\
\hline Canada -------- 1907-- & 1,004,009 & 1,070,924 & 1,087,591 & 1,162,154 & 4,324,678 \\
\hline 1906.- & \({ }_{748}^{907.606}\) & 927,913 & 942,762 & 1,171,516 & 3,949,797 \\
\hline 1905-- & 748,629 & 795,590 & 826,346 & 959,557 & 3.330.122 \\
\hline
\end{tabular}

\section*{LISTINGS ON THE NEW YORK STOCK EXCHANGE FOR THE YEAR 1910.}

During the late year the listings of railroad and street railway bonds on the New York Stock Exchange aggregated almost 500 millions, contrasting with a trifle over 800 millions for the year 1909. The slackening of commercial activity, apparent of recent months, curtailed the marketing, and therefore the listing, of new bond issues, and yet, when we stop to consider the purposes for which the additional bonds were issued and listed, we observe that in amount the new capital issues have only twice during the past decade been exceeded, namely in 1909 and 1908. The decline in this item compared with 1909, the banner year, is 141 millions, or about \(20 \%\), while a considerable greater reduction ( 193 millions) has occurred in the amount of securities replacing "old securities."
As regards issues of capital stock, the result has been quite different, though in this case the gross aggregate has only twice in the last decade been surpassed. The abolition of the "unlisted" brought about the listing of several hundred millions of industrial stocks and of moderate amounts of old railroad bonds and miscellaneous issues. But financially what is of far more consequence is the manner in which a number
of the leading railroads, particularly in the early months of 1910, when conditions were favorable, succeeded in providing for their financial requirements to a large aggregate amount (over 200 millions) through the sale of new shares to stockholders.

The Lehigh Valley RR. has at last followed the example of the Pennsylvania (in 1897) and the Reading (in 1879) by causing the listing on the New York Stock Exchange of its 40 millions old stock, heretofore dealt in only on the Philadelphia Stock Exchange, and also of 20 millions of new shares subscribed for at par. The Pennsylvania RR. has listed over 91 millions of new stock, chiefly offered to shareholders at par, in order to retire 60 millions of maturing notes, and some 29 millions of general mortgage \(6 \%\) bonds. The New York Central likewise listed \(441 / 2\) millions of new stock to provide for the payment of 22 millions of notes, the purchase of new rolling stock and the continuation of construction work on the Grand Central Station and the electric lines. The Chicago \& North Western also issued at par, and listed, 301/2 millions of new common shares, and the Canadian Pacific has sold 30 millions of stock at 125 , all of which is now on the regular list. Part-paid receipts have, moreover, been placed on the quotation sheet without being regularly listed, representing 50 millions of new stock of the New York New Haven \& Hartford floated at 125; this last item, however, does not figure in the totals now under review. The last named company has listed 5 millions of full-paid stock, to make provision for the discharge of notes, \&c.

The municipal bond issues figure to an exceptional extent in the year's totals, there being among the listings eight loans, aggregating about 140 millions, by the Argentine, Dominican and Cuban republics, States of San Paulo (Brazil), New York and Virginia, and the cities of New York and St. Louis.
The railroad reorganizations, five in number, which have contributed to the year's listings are rather more important than might appear from the relatively small amounts of securities shown for them in the accompanying tables, the stocks aggregating only 62 millions and the bonds 55 millions. The stock was all issued by the Pere Marquette and the Western Maryland, the latter having issued stock in exchange for 10 millions of bonds. The bonds now listed are the obligations of the Seaboard Air Line, the Chicago Great Western and the Cincinnati Hamilton \& Dayton. The two companies last named were readjusted under the supervision of J. P. Morgan \& Co., the C. H. \& D. becoming an adjunct of the Baltimore \& Ohio.

Following is our usual 10-year comparison.
listings on new york stock exchange.
\begin{tabular}{|c|c|c|c|c|}
\hline Bonds. & |1ssuesfor New Capilal, \&ec. & \begin{tabular}{l}
Old Issues \\
Now Listed.
\end{tabular} & Replacing Old Secuities. & Total. \\
\hline 1910 & \[
\stackrel{\$}{\$}
\] & \[
\stackrel{\$}{5}
\] & \[
\stackrel{8}{8}
\] & 808,162,500 \\
\hline 1909 & 712,734,963 & 8.479,000 & 377,742,537 & 1,098,956,500 \\
\hline 1908 & 648,869,500 & 95,794,000 & 128,294,500 & 872,958,000 \\
\hline 1907 & 246,733,914 & 72,362,000 & 101,717,086 & 420,813,000 \\
\hline 1906 & \(x 303,112,000\) & 12,304,500 & 256,482,000 & \(x\) 571,898,500 \\
\hline 1905 & 569,079,000 & 20,000,000 & 390,947,650 & 980,026,650 \\
\hline 1904 & 429,810.500 & & 105,269,100 & 535,079,600 \\
\hline 1903 & a 191.515,050 & 12,798,000 & 376,975,750 & 581,288,800 \\
\hline 1902 & 197.516,313 & 2,878,000 & 333,124,987 & a 533,519,300 \\
\hline 1901 --------.- & 220,171 700 & 21,270,100 & 681,568,300 & 923,010,100 \\
\hline 1910 & 304,681,590 & 467,175,700 & 467,644,255 & 1,239,501,545 \\
\hline \[
\begin{aligned}
& 1909 \\
& 1908
\end{aligned}
\] & 297,253,037 & \begin{tabular}{l}
\(363,701,600\) \\
248 \\
\hline
\end{tabular} & 664,571,448 & 1,325,526,085 \\
\hline 1907 & 159,106,244 & 321,056,300 & 145,869,506 & 576,032,050 \\
\hline 1906 & 237,479,600 & 16,440,700 & 408,849,150 & 662,769,450 \\
\hline 1905 & 125,123,300 & 99,889,200 & 308,422,400 & 533,434,900 \\
\hline 1904 & 120,635,050 & & 55,231,750 & 175.866,800 \\
\hline 1903 & 172,944,200 & 38,791,600 & 215,154,495 & 426,890,295 \\
\hline 1902 & 251,069,400 & 11,462,300 & 521,500,895 & 784.032,595 \\
\hline 1901 & 429,537,450 & 76,090,600 & 1,136,385,665 & 1,642,013,715 \\
\hline
\end{tabular}

Note.-Applications for the listing of Trust Company receipts and of securities
marked "assented" (If preparatory to reorganization) or of securities stamped marked "assented" (if preparatory to reorganization), or of securitles stamped Ilsted-are not included in this table.
\(a\) Not Including \(\$ 1,155,000,000\) Imperial Russian State \(4 \%\) certificates of rente \(\boldsymbol{z}\) Exepadea \(3425,000.000\) Japanese Government bonds.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow{2}{*}{1 Y Year.} & \multicolumn{3}{|c|}{BONDS.} & \multicolumn{3}{|c|}{STOCKS.} \\
\hline & Railioad. & Street Ry. & Miscell. & Railroad. & Street Ry. & Miscell. \\
\hline & \[
444,167,700
\] & \[
53,679,000
\] & \[
310,315,800
\] & \[
361,665,460
\] & \[
9,763.500
\] & \[
868,072.585
\] \\
\hline 1909 & 770,500,700 & 37,339,000 & 291,116,800 & 742,508,115 & 14,002,500 & 569,015,470 \\
\hline 1908 & 506,160,000 & 65,076,000 & 301,722,000 & 200,502,600 & 2,417,600 & 311,007,250 \\
\hline [1907 & 267,992,000 & 16,072,000 & 136,749,000 & 146,750,800 & 20,443,400 & 408,837,850 \\
\hline 11906 & 305,727,500 & 126,231,000 & a 139940000 & 248,186,550 & 188,210,100 & 226,372,800 \\
\hline 1905 & 538,584,000 & 29,650,000 & 411,792.650 & 176,922,800 & 58,274,400 & 298,237,700 \\
\hline 1904 & 343,036,500 & 17,118,000 & 174,925,100 & 120,915,550 & & 54,951,250 \\
\hline 1903 & 270,759,000 & 52,042,000 & 258,487,800 & 226,015.400 & & 200,874.895 \\
\hline 1902 & 434,612,000 & 12,780,000 & x86,127,300 & 390,388,340 & 54,479,850 & 339,164,405 \\
\hline 1901 & 667,006,000 & 65,321,000 & 190,683,100 & 284,584,515 & 62,000,000 & 21295429200 \\
\hline
\end{tabular}

The total amount of bonds listed in 1910 we here see was 808 millions, as against 1,098 millions in 1909 . Of stocks the total was 1,239 millions, contrasting with 1,325 millions in the year preceding.

The purposes on account of which the several blocks of bonds were listed during the year are as follows. LISTINGS OF RAILROAD BONDS.
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|r|}{nt. Purpose of Issue.} \\
\hline ti. Coast Line RR. 1st consol. 4s. & \(\$ 999,000\)
1.000 Improvements \(\&\) Exch. ctfs. of indebtedness. \\
\hline \multicolumn{2}{|l|}{Atch. Top. \& S. Fe conv. 4s, 1910-27,753,000_-Subscribed at 10} \\
\hline \multicolumn{2}{|r|}{, 300,000 --Construction of road.} \\
\hline Roch. \& Pltts & ,277.000--New constr. \\
\hline do do do & 60,000--Pay real estate mortgage \\
\hline & \\
\hline \multicolumn{2}{|l|}{do 20-year conv. \(41 / 2 \mathrm{~s}-31,390,000\)-. Acq. H. V. and Kan. \& M.} \\
\hline & improve'ts. \\
\hline & \\
\hline \multicolumn{2}{|l|}{} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Chic. Gt. West. \(50-\mathrm{yr}\). 1 st 4 s _ _-_-_-18,500,000_. Sold to provide part cash requirements of plan.}} \\
\hline & \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l}
Chic. Ind. \& Loulsville-New Āib. \\
\& Chicago 1st 6 s .................2, 2,300,000_ Old bonds just listed.
\end{tabular}}} \\
\hline & \\
\hline \multicolumn{2}{|l|}{Chic. Lake Sh. \& East. 1st \(41 / 2 \mathrm{~s}\).-- 9,000,000 --Constr'n and improvem'ts.} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Chic. Milw, \& St. Paul-}} \\
\hline & \\
\hline \multicolumn{2}{|l|}{Dub. Dlv. 1st 6s} \\
\hline \multicolumn{2}{|l|}{MIlw. \& Nor. ext. \(41 / 2 \mathrm{~s}\)} \\
\hline \multicolumn{2}{|l|}{\multirow[t]{3}{*}{}} \\
\hline & \\
\hline & \\
\hline
\end{tabular}

Company and Title of Loan. Amount.
Purpose of Issue.





LISTINGS OF MISCELLANEOUS BONDS.

Allis-Chalmers Repubilc \(5 \%\) internal gold loan of
Bush Terminal Co. consol.
198
 Chicago Teleph. Co. in-yr. 1st 5 s . \(5,000,000\)-Extenslons \&o. Improvem'ts.
 and Improvement 4 s ____-_11,200,000
Commonw. of Va. \(3 \%\) barlous municlpal purposes Comstock Tunnei Co. 1st \(30-\mathrm{yr}\). \(5,852,800\) _- Old bonds just listed. Consolldation Coai Co. of \(\bar{K} \bar{y}\). \(1 \mathrm{st} 5 \mathrm{si} 3,000,000\)-- Purchase of property. Cuban-Amer. Sugar Co. coll. tr. 6s 7,415,000-Acquire subsid. bonds
 Dominican Republic 5\% customs administratlon bonds ---13,566,000 --General purposes. Intern. Steam Pump Co. 1 do lien 5 s (3,693,000--Retire old debs. and bonds.
正

 U.S. Rubber Co. 10-yr. coil-tr. 6s \(2,500,000\) Acq. Rev. Rub. Co.stk., \&c.

Total ---------------------- \(\$ 310.315 .800\)
Among the noteworthy features of this compilation are five large issues of convertible bonds: (1) the 30 millions of Missouri Pacific convertible first and refunding 5 s, of which \(\$ 19,700,000\) went to retire old bonds and the remainder for improvements, (2) the \(273 / 4\) millions of Atchison convertible 4 s subscribed for by the shareholders at \(1021 / 2\), (3) the \(311-3\) millions of Chesapeake \& Ohio 20 -year convertible \(41 / 2 \mathrm{~s}\) sold at \(931 / 2\) in order to finance the purchase of Hocking Valley and Kanawha \& Michigan stock, \&c., (4) 11 millions of Norfolk \& Western 10-25-year 4 s and (5) 10 millions of Lackawanna Steel Co. debentures, issued, along with 10 millions 1 st consol 5 s , to retire 15 million notes and for other purposes.
The Vanderbilt issues, so called, include 30 millions of equipment trust \(41 / 2 \mathrm{~s}\) of the "New York Central Lines", 9 millions of Lake Shore 25 -year 4 s (to retire notes), 5 million debenture 4s of the New York Central and 11 millions of first mortgage 4 s issued by the new subsidiary, the Jamestown Franklin \& Clearfield. The Chicago Rock Island \& Pacific has listed 6 millions of refunding 4 s and 11 millions of Rock Island Arkansas \& Louisiana \(1 \mathrm{st} 41 / 2 \mathrm{~s}\). The St. Louis \& San Francisco, which is now being operated and financed as an independent system, comes in for something over \(71 / 2\) millions of general lien 5 s, issued to retire old bonds and car trusts. The Union Pacific system is represented by several issues new and old, the principal ones being the 19 millions Southern Pacific Co., San Francisco Terminal 1st 4s and \(\$ 8\),400,000 of Union Pacific first lien and refunding 4 s . The Pennsylvania system has added \(141 / 2\) millions Allegheny Valley general 4s (now assumed) of which 10 millions were issued to provide funds for taking up maturing 7 per cents; also 5 million Vandalia consol. 4 s .
Still other railroad bond issues that are of note are the 15 millions of Kansas Terminal Ry. Co. 1st 4s, sold with a strong rental guaranty from leading trunk lines, to provide Kansas City with up-to-date terminals
and 10 millions 1 st \(41 / 2\) s of the Florida East Coast Ry., the Flagler road, which will bring not only Key West but, through the road's water connection, Havana as well into close relations with the railroads of the country. The Delaware \& Hudson has furnished 7 millions of first and refunding 4 s , the amount last named including over \(41 / 2\) millions on account of the purchase of stock in the Union Traction Co. of Albany. Public service issues are also represented by the \(131 / 2\) millions bonds of the Public Service Corporation of New Jersey, the 18 millions bonds of the United Railways Investment Co. 5s, issued in exchange for common stock of the Philadelphia Company of Pittsburgh; 14 millions 5s of the Pacific Gas \& Electric Co. of California, 50 millions \(41 / 2 \%\) bonds of the New York Telephone Co., \&c. Included in the strictly industrial class are \(81 / 2\) millions of International Steam Pump Co. 1 st lien 5 s (partly for refunding), 12 millions of Morris \& Co. (packers) 1st refunding \(41 / 2 \mathrm{~s}\) and \(83 / 4\) millions of Western Electric (manufacturing) Company 1st 5 s .

The several stock issues and the object of each are embraced in the following compilation:

\section*{LISTINGS OF RAILROAD STOCKS.}

Company and Class of Stock. Amount. Purpose of Issue. Atch. Top. \& Santa Fe, com_- \(\$ 5,321,000\) - Exchange convertible bds

 Clev. \& Pitts. spec. guar., bett't-- 465,500 Tmprov'ts, add'ns \& equip. Clev. \& Pitts. spec. guar., bett't-- \(4.465,500-\) Tmprov'ts, add'ns \& equip.
Denver \& Rio Grande. pref
Lehigh Valley RR., stock Lehigh Valley RR., stock.------20,220,550-- Improv'ts \& equipme MInn. St. Paul \& S. S. M-, leased -40,334,800-0ld stock just listed.

N. Y. N. H. \& Hartf., stock_---- \(5,000,000\) _- Pay notes and other intication.



LISTINGS OF STREET RAILWAY STOCKS.


LISTINGS OF MISCELLANEOUS STOCKS.


- \(1,500,000\) shares-treated as \(\$ 100\) per share.

PART PAID AND TEMPORARY CERTIFICATES, FIRST TIME N. Y. N H. \& Harttord subscr. rec'ts, \(75 \%\) pald ( \(\$ 50,000,000\) ).

Most of the important issues of railroad stock have already been mentioned. It is interesting to note, however, the sale of 7 millions of new common stock, for improvements, equipment, \&c., by the Pittsburgh Cincinnati Chicago \& St. Louis of the Pennsylvania system, and the issue of 5 1-3 millions of Atchison 3 millions of Norfolk \& Western and \(91 / 2\) millions of Atlantic Coast Line common, for conversion of bonds. The stock dividends which were a feature of the year in the case of industrial companies have examples in the \(200 \%\) stock distribution of the Wells, Fargo Expresst Co., the \(50 \%\) of the Texas Company, the \(10 \%\) of the United Fruit Co. the \(331-3 \%\) of the International Harvester, the \(20 \%\) of the Pullman Company and the \(331-3 \%\) of the National Surety Co. The Texas Company, an independent oil producing and refining enterprise of growing importance, has listed in the aggregate 27 millions of stock.

\section*{BUILDING OPERATIONS IN 1910.}

Following the unprecedented activity in building construction in 1909, operations, not unnaturally, exhibited a falling off in many sections of the United States in 1910, but not to such an extent as to suggest serious or prolonged restriction. When times are good there is, of course, always more or less of speculative or anticipatory building, and in some localities there was much of it in 1910, as there had been in 1909. Speaking generally, however, our returns do not indicate that the practice was widespread in the late year. Within reasonable limits, preparing for: a demand that is expected to arise seems justifiable, but no such excuse would appear to cover recent operations in outlying portions of Greater New York.In Brooklyn Borough, for example, there has apparently been over-building in certain sections, and the result is seen in the number of dwellings that await occupants. This naturally induces a disposition on the part of builders to go slow before adding much further to the supply of new buildings.

We have made special efforts to include in our compilation this year every city from which complete reports could be procured, and have been able toobtain returns from 200 municipalities located in all sections of the country. In fact the only States not
represented in our table are Vermont, Montana, Wyoming, North Dakota, Idaho, Arizona and New Mexico, theomissions being due to the absence of laws for collect ing the information by local authorities of any of the cities contained in those commonwealths. The outlay contemplated under the permits issued in 1910 in the 200 cities reached \(\$ 941,718,777\), which compares with \(\$ 995,533,907\) in 1909 , or a decrease of \(5.4 \%\); compared with 1908, however, the gain is \(30.4 \%\), the aggregate then having been \(\$ 721,936,596\), and the excess over the 1907 total ( \(\$ 872,290,451\) ) is \(17.4 \%\). We have not the space to go fully into the details of the annual compilation, but we subjoin a table covering the results for four years for some of the leading cities in each section, together with the totals for remaining cities in each State, and the aggregate for the whole municipalities.


In addition to returns from the United States, we have also secured building-construction data from a number of Canadian cities. Here in many cases exceptional activity is displayed. In fact in most localities more was done in 1910 than in 1909, as the large gains at Montreal, Calgary, Vancouver, Regina, Winnipeg, Brandon, Port Arthur, Sydney and Prince Albert fully demonstrate. Declines of importance, however,
are to be found at some points, notably Fernie and Fort William. For the \(2 t\) cities included in our compilation, which is appended, the outlay arranged for in 1910 totaled \(\$ 88,787,687\), as against \(\$ 60,242,933\) in 1909, or an increase of \(47.4 \%\), and there is a gain of \(121.3 \%\) as compared with 1908 . The table follows:
canadian building operations.


\section*{FAILURES IN 1910.}

The record of commercial failures for 1910 cannot be considered otherwise than disappointing. The marked recovery in 1909 from the condition of depression that had been a feature of our affairs during most of the previous year had encouraged the hope that as far as concerns the roll of mercantile disasters the course during 1910 would be one of improvement. Such, however, has not been the case, for while the aggregate number of insolvencies was less than in 1909 or 1908, or during the years 1893 to 1897 inclusive, the indebtedness of the insolvents was considerably greater than in the previous year and much above the average of recent years. A feature of the year, moreover, has been the large percentage of the aggregate defaulted liabilities contributed by a very few failures, 260 firms, or but about \(2 \%\) of the whole number of insolvents, showing debts of \(\$ 103,275,788\), or nearly \(50 \%\) of the total indebtedness.
Analyzing the returns by geographical divisions, it is found that failures were smaller in number in all sections except the Middle and the Far Western, but that outside the New England group the liabilities show more or less increase as contrasted with 1909. The exhibit for the Middle States is the least favorable of all, New York alone recording an increase of 554 in number of failures, with \(\$ 33,107,028\) addition to liabilities, while in Pennsylvania the 1910 debts exceed those of 1909 by over \(51 / 4\) million dollars. Aside from these the only notable augmentations in liabilities are in Ohio, Maryland and Virginia. On the other hand, there are some noteworthy decreases in number as well as in amount of indebtedness, as for instance declines of about \(21 / 2\) millions in Massachusetts and \(23 / 4\) millions in Alabama.

As going to prove that many of the failures of the year were due to conditions antecedent to 1910, and in all likelihood dating back to the fall of 1907, it is to be remarked that not only in number but in volume of liabilities January was the most unfavorable month. And moreover the total indebtedness disclosed by the failures of the first quarter of the year was but little less than that for the same period of 1908 , which in turn was the heaviest since 1878 . The exhibit for the second quarter was a quite favorable one, the liabilities reported by insolvents reaching a smaller aggregate than in the corresponding three months of 1909 or 1908 and being but little larger than in 1907, and below the average of earlier years. During the third quarter, however, the let-up in business activity, with its accompanying strain upon those previously weakened,
was reflected in an increase in failures, the number for the period having been exceeded only three times (in the quarters of 1893,1896 and 1908) in 35 years, and the mortality being greatest among manufacturers. The exhibit for the closing period of the year was also unfavorable, for while the number of insolvencies was practically the same as in 1909, liabilities were much heavier, and, in fact, above the average for a series of years.

The foregoing facts we deduce from Messrs. R. G. Dun \& Co.'s compilations, which indicate that the number of failures in 1910 was 12,652 , with liabilities of \(\$ 201,757,097\), these contrasting with 12,924 and \(\$ 154,603,465\) in the preceding year, 15,690 and \(\$ 222,-\) 315,684 in 1908, this latter having been the heaviest aggregate indebtedness since 1896, when the total was \(\$ 226,096,134\). We have already referred to the fact that a comparatively few failures made up almost half of the indebtedness of 1910 . The effect of these large failures on the average liability per failed firm was quite pronounced, the average for 1910 , at \(\$ 15,945\), having been appreciably greater than in 1909, heavier even than in 1908, only slightly less than in 1907 and quiet noticeably greater than the average of recent years. To show the failures situation for the last two years, quarter by quarter, we append the following:
failures by quarters.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{b} & \multicolumn{3}{|c|}{-1910} & \multicolumn{3}{|c|}{1909} \\
\hline & & Llabilties & Average
Liability. & & Liabilit & Average
Liability. \\
\hline Frrst quarter & \({ }_{3}^{3,525}\) & \$73,079,154 & \$20.732 & \({ }_{\substack{3,850}}^{\text {281 }}\) & \$44,460,950 & \$11,522 \\
\hline Ird quarter & & ( \({ }^{39,160,177.998}\) & - 13.6078 & \({ }_{2}^{2,8881}\) & \(44,080,423\)
\(29,094,498\) & \begin{tabular}{l}
14.787 \\
10.259 \\
\hline
\end{tabular} \\
\hline Fourth quarter & 3.253 & 47,339,793 & 14,553 & 3.257 & 36,967,594 & 11.141 \\
\hline Total, y & 12,652 & 3201,757,097 & \$15,945 & 12,924 & \$154,603,465 & \$11,954 \\
\hline
\end{tabular}

Turning our attention now to the classified statement of failures, we see that disasters were greatest in point of liabilities in manufacturing branches, the indebtedness reported by failed firms in that division aggregating \(\$ 88,916,885\), against \(\$ 64,716,548\) in the previous year, \(\$ 96,829,015\) in 1908 and \(\$ 106,640,444\) in 1907. Eleven out of 15 classes in this division report heavier liabilities than in 1909. The liabilities of traders were not materially greater in 1910 than in 1909 , the total having been \(\$ 74,990,993\), against \(\$ 69\),094,768 , with the 1908 result \(\$ 91,661,957\) and that for 1907 only \(\$ 58,698,148\). As in manufacturing branches, most classes report some increase in indebtedness over 1909.

Financial bankruptcies were greater in number than in 1909 and covered a larger total of indebtedness. At the same time they were much smaller in every way than in 1908 or 1907 . It is hardly correct, of course, to consider the embarrassments of financial institutions as failures, inasmuch as quite generally they are due to exceptional causes and where resumption does not speedily follow, full settlement, as a rule, is eventually made. But as their embarrassment is a part of the year's record, they are included in the compilation below.

covering liabilities of \(\$ 14,514,650\), and cuntrasting with 1,442 and indebtedness of \(\$ 12,982,800\) in the previous year, 1,640 and \(\$ 14,931,970\) in 1908 and 1,278 for \(\$ 13,221,259\) in 1907. Manufacturing indebtedness was conspicuously large in the provinces of Quebec and Alberta, and for the Dominion as a whole totaled \(\$ 7,030,221\), against only \(\$ 3,933,938\) in 1909 and \(\$ 5,976,498\) in 1908. Trading liabilities, of which Quebec contributed much the greater part, aggregated \(\$ 6,943,579\), against \(\$ 7,867,287\) in 1909 and \(\$ 8,242,436\) in 1908, and other commercial insolvencies covered debts of only \(\$ 540,850\) in 1910 , against \(\$ 1,181,575\) and \(\$ 712,856\), respectively, in the preceding two years. Financial failures were very few in number-only two in fact-and covered indebtedness of \(\$ 2,546,871\), these comparing with no disasters in 1909 and two for \(\$ 2,137,224\) in 1908 .

\section*{FAILURES BY BRANCHES OF BUSINESS.}

The feature of the statement of failures by branches of business as prepared by Messrs. R. G. Dun \& Co. that particularly attracts attention is the important increase exhibited, as compared with the previous year, in the liabilities of the manufacturing division. While in most branches of the manufacturing industry liabilities were much more in 1910 than in 1909, failures in "lumber, carpenters and coopers" and "printing and engraving" showed conspicuous increases. Among traders the showing was less favorable than in 1909 in eleven lines of business.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow{3}{*}{From Dun's Review.} & \multicolumn{6}{|c|}{Calendar Year.} \\
\hline & \multicolumn{2}{|r|}{1910.} & \multicolumn{2}{|r|}{1909} & \multicolumn{2}{|r|}{1908.} \\
\hline & No. & Liabilities. & No. & litit & No. & bil \\
\hline & & \({ }_{1748,852}^{\text {s }}\) & &  & \multirow[t]{2}{*}{} & \\
\hline Iron, foundries Machinery and & \multirow[t]{2}{*}{-800} & \multirow[t]{2}{*}{\[
\begin{array}{r}
11,48,852 \\
5,188,919 \\
1,277,813
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
73 \\
196 \\
35 \\
\hline
\end{array}
\]} & \multirow[t]{2}{*}{} & & \({ }_{8}^{2,2655,673}\) \\
\hline Wool'ns, crpts, \&knnit & & & & & \(\begin{array}{r}30 \\ 3 \\ \hline\end{array}\) & 8,724,246
\(1,658.784\) \\
\hline Cottons, lace and hosiery & \multirow[t]{2}{*}{\(\begin{array}{r}19 \\ 427 \\ \hline\end{array}\)} & \multirow[t]{2}{*}{14,806, \({ }^{1,746}\)} & \multirow[t]{2}{*}{176} &  & \multirow[t]{2}{*}{526} & 17.748,169 \\
\hline Clothing and milline & & & & & & 17,376,196 \\
\hline Hats, gloves and furs & 530
53 & \multirow[t]{2}{*}{} & 446
43
4 & & 552
70 & \\
\hline Chemicals and drugs & \multirow[t]{2}{*}{31
17
18} & & \multirow[t]{2}{*}{25
24
24} & & 40 & 724,861 \\
\hline Paints and & & & & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{233} & \multirow[t]{2}{*}{\({ }^{5,183,049}\)} \\
\hline Printing and & \multirow[t]{2}{*}{\({ }_{221}^{187}\)} & 1,430, & 175 & & & \\
\hline Leather, shoe & & & \({ }^{261}\) & & \({ }_{82} 3\) & 10,971,875 \\
\hline Liquors and tobace & 71
118 & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{114
112
1,053} & \multirow[t]{2}{*}{( \(\begin{gathered}2,0 \\ 4,9 \\ 18,60\end{gathered}\)} & \multirow[t]{2}{*}{135
148
1} & \\
\hline Glass, earthenw.\&bricks & 1,212 & & & & & 30,419,293 \\
\hline Total manufacturing & 3,280 & 88,916,885 & 3,030 & 64,716,548 & 827 & \multirow[t]{2}{*}{96,829,015} \\
\hline Traders. & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{8,719,230} & \multirow[t]{2}{*}{} & & \multirow[t]{2}{*}{\(\xrightarrow{1,849}\)} & \\
\hline  & & & & & & \({ }^{13,808.725}\) \\
\hline Hotels and resta & \multirow[t]{2}{*}{\begin{tabular}{l}
468 \\
688 \\
\hline 88
\end{tabular}} &  & 2,344 & \multirow[t]{2}{*}{\({ }_{5}^{4,022}\)} & \multirow[t]{2}{*}{610
1,089} & \multirow[t]{2}{*}{(4,608,874} \\
\hline quor & & 5,207,942 & \multirow[t]{2}{*}{\({ }_{827}^{959}\)} & & & \\
\hline thing and furnish & \multirow[t]{2}{*}{\begin{tabular}{l}
965 \\
598 \\
\hline 58
\end{tabular}} & \multirow[t]{2}{*}{-} & & \({ }_{8,73}\) & \multirow[t]{2}{*}{\({ }_{1}^{1,031}\)} & \\
\hline Dry goods and carpets & & & \multirow[t]{2}{*}{599
358} & \multirow[t]{2}{*}{2,262} & & \multirow[t]{2}{*}{} \\
\hline Shoes, rubbers \& trun & \multirow[t]{2}{*}{326
244
2} & \multirow[t]{2}{*}{} & & & 409
313 & \\
\hline Furniture and cro & & & 229
296 & \multirow[t]{2}{*}{2,985,886
\(1,598,304\)} & & \multirow[t]{2}{*}{\begin{tabular}{l}
\(4,130,207\) \\
\(2,386,954\) \\
\hline
\end{tabular}} \\
\hline Hardiae, & \multirow{2}{*}{244} & 1,826,348 & \multirow[t]{2}{*}{345
48
4} & & \multirow[t]{2}{*}{398
44
63} & \\
\hline Paints and oil & & & & & & \multirow[t]{5}{*}{\[
\begin{array}{r}
030,090 \\
4,442,987 \\
673,243 \\
589,160
\end{array}
\]} \\
\hline Jewelry and c & \multirow[t]{2}{*}{242
78
48} & \multirow[t]{2}{*}{\[
\begin{array}{r}
3,271,427 \\
\quad 561,168 \\
500
\end{array}
\]} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 263 \\
& 111 \\
& 41 \\
& 41
\end{aligned}
\]} & \multirow[t]{3}{*}{\[
\begin{array}{r}
2,431,054 \\
906 \mathbf{N}_{4} \\
\hline 069
\end{array}
\]} & \multirow[t]{3}{*}{314
87
49
1} & \\
\hline Books and pap & & & & & & \\
\hline & & & & & & \\
\hline & & 14,25, 0 & 1,057 & , & & \\
\hline \multirow[t]{4}{*}{\begin{tabular}{l}
Total trading \\
Brokers and transporters \\
Total commercial. \\
Banking
\end{tabular}} & \multirow[t]{2}{*}{\[
\overline{8,929}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 74,990,993 \\
& 37,849,219
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{|c}
9,524 \\
370
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 69,094,768 \\
& 20,77,149
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
11,272
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 91,661,957 \\
& 33,82,77
\end{aligned}
\]} \\
\hline & & & & & & \\
\hline & \multirow[t]{2}{*}{\[
\begin{array}{|r|}
12,652 \\
119
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{|c|c|c|c|}
\hline 201,757,097 \\
41,097,255
\end{array}
\]} & \multirow[t]{2}{*}{\[
\left\lvert\, \begin{array}{|c}
12,924 \\
80
\end{array}\right.
\]} & \multirow[t]{2}{*}{\[
\begin{array}{|c}
154,603,465 \\
24,677,128
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
15,690 \\
180
\end{array}
\]} & \multirow[t]{2}{*}{\({ }_{\text {123,126,956 }}\)} \\
\hline & & & & & & \\
\hline
\end{tabular}
[Note.--Iron, woolens and cottons include all the branches of those manufactures;
machlnery includes vehicles, shipbuilding, hardware fixtures and implements; lummachinery includes vehicles, shippuilding, harraware, ifxtures and implements,
ber nucludes saw, planing, sash and door mills and furniture;
nilothing includes furnishings; chemicals include chemical fertilizers; printing includes books and maps; Ieather and shoes include saddlery, trunks and rubber goods; liquors incluce wines,
brewers and bottlers; glass includes pottery, lime, cement, quarry and stone; general
 and draperies; furniture includes glass and glassware; hardware includes implements and utensils; and jewelry includes watches and optcal goods. Brokers include
agents, commisslon men, real estate agents, insurance, storage, express, harbor agents, com
ines, \(\& c\).

The following is a record of the yearly aggregate of failures back to 1857:


MERCANTILE FAILURES IN THE UNITED STATES AND CANADA IN 1910. PREPARED BY MESSRS. R. G DUN \& 0.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{COMMERCIAL FAILURES.} & \multicolumn{8}{|c|}{CLASSIFIED FAILURES 1910.} \\
\hline \multirow{2}{*}{States.} & \multicolumn{3}{|c|}{Total 1910.} & \multicolumn{2}{|r|}{Total 1909.} & \multicolumn{2}{|l|}{Manujacturing.} & \multicolumn{2}{|r|}{Trading.} & \multicolumn{2}{|l|}{Other Commercial.} & \multicolumn{2}{|r|}{Banking.} \\
\hline & No. & Assets. & Liabtittes. & No. & Liabilities. & No. & Liabilities. & No. & Liabilities. & No. & Liabilities. & No. & Ltabilities. \\
\hline N & & \$ & \$ & & \$ & & \$ & & \$ & & \$ & & \$ \\
\hline Maine & 173 & 583,821 & 1,541,105 & 130 & 1,164,556 & 36 & 548,287 & 131 & 917,471 & 6 & 75,347 & 3 & 2,711,125 \\
\hline New Hamp & 24
42 & 50,938
88,110 & 122,688
162,543 & 34 & 155,035
119.581 & 110 & 59,248
15,584 & 13 & 60,170
146.959 & 1 & 3,250 & & \\
\hline Massachuser & 564 & 1,377,035 & 4,543,176 & 660 & 6.943,119 & 263 & 2,317,886 & 277 & 1,880,372 & 24 & 344,918 & 2 & 3,420,466 \\
\hline Connecticut & 210
82 & 656,711 & 1,377,146 & 202 & 2,351,988 & 61 & 757,248 & 144 & 597,977 & 5 & 21,921 & & \\
\hline Rhode Isla & 82 & 106,404 & 299,126 & 97 & 1,314,509 & 25 & 70,151 & 55 & 218,335 & 2 & 10,640 & & \\
\hline New..En & 1,095 & 2,863,019 & 764 & 1,170 & 12,348,788 & 409 & 3,768,404 & 648 & 3,821,284 & 38 & 456,076 & 5 & 1 \\
\hline ". 1908 & 1,499 & 4,670,887 & 12,348,788 & & & 437
442 & 6,890,885 & 688
998 & 4,472,377
\(\mathbf{6 , 1 7 5 , 9 8 7}\) & 47
59 & \(\mathbf{9 8 5 , 5 2 6}\)
\(2,142,327\) & 4 & \\
\hline 1907 & 1,318 & 13,977,425 & 16,604,394 & & & 380 & 9,836,769 & 905 & 6,179,740 & 33 & , 587,885 & 4 & 30,002,534 \\
\hline \({ }_{\text {Mew }}^{\text {Middle }}\) & 2.018 & 48,098,389 & 74,999,569 & 1,464 & 41,892,541 & 803 & 33,289,024 & 1,111 & 18,087,195 & 104 & 23,623,350 & 13 & 17,885,436 \\
\hline New Jersey & 188 & 1,137,217 & 1,996,856 & 161 & 2,697,583 & 70 & -948,316 & 107 & 18,991,666 & 11 & 23,56,874 & & \\
\hline Pennsylvania & 1,268 & 13,442,657 & 19,589,647 & 1,264 & 14,240,157 & 335 & 10.746,985 & 887 & 7,421,892 & 46 & 1,420,770 & 1 & 830,092 \\
\hline Mid & 3,474 & 63,678,263 & 96,586,072 & 2,889 & 58,830,281 & 1,208 & 44,984,325 & 2.105 & 26,500,753 & 161 & 25,100,994 & 4 & 18,715,528 \\
\hline 909 & 2.889 & 37,506,820 & 58,830,281 & & & 922 & 23,718,573 & 1,835 & 20,099,777 & 132 & 15,011,981 & 9 & 7,005,942 \\
\hline 1908 & 3,882
2,905 & \(43,274,939\)
620,620 & 86,177,415 & & & 1,336 & 40,339,690 & 2.315
1.684 & 25,295,029 & 231
165 & 20,542,696 & 47 & 106,727.868 \\
\hline South- 1907 & & & & & & & & & & & & & \\
\hline & 1 & 8,795 & 271,82 & 229 & & 75 & 2, & 6 & 1,251,827 & 15 & 479,097 & 2 & 236,800 \\
\hline Delaware District of Coiumbiar- & 21
46 & 66,709
836,572 & 103,796
\(\mathbf{8 5 0 , 5 2 9}\) & 36
53 & 177,793
52,957 & \({ }_{6}^{6}\) & 7,822
421,915 & 13 & 88,774
353,614 & \(\stackrel{2}{1}\) & 75,000 & & \\
\hline Virginia & 296 & 2,484,130 & 3,954,201 & 270 & 2,195,751 & 48 & 1,679,074 & 242 & 2,211,923 & 6 & 63,204 & 7 & 941,938 \\
\hline West Virg & 110 & 666,698 & 1,134,505 & 93 & 558,148 & 16 & 595,466 & 92 & 507,849 & 2 & 31,190 & & \\
\hline North Carolina & 169 & 1,342,838 & 1,885,021 & 144 & 1,308,135 & 29 & 1,041,522 & 140 & 843,499 & & & 2 & 54,000 \\
\hline South Carol & 26 & 197,646 & 226,239 & 13 & 58,591 & 2 & 21,399 & 24 & 204,840 & B & & & \\
\hline Florida & 167 & 1,006,595 & \({ }_{2}^{1,342,968}\) & 217 & \(1,697,969\)
\(2,877,973\) & 59 & -570,865 & 132 & \(\begin{array}{r}754,178 \\ 1 \\ \hline\end{array}\) & 6 & 173,970 & & \\
\hline Georgia & 266
102 & 2,360,489 & 4,794,943 & 407
231 & 7,648, 334 & 28 & 1,076,528 & 159 & 1,638,008 & 5 & 2,080,407 & & 757,621 \\
\hline Mississipp & 141 & 966,985 & 2,264.108 & 159 & 1,136,924 & 10 & 179,351 & 128 & 817,825 & 3 & 1,266,932 & 2 & 146,383 \\
\hline Louisiana & 132 & 1,084.723 & \(1.472,181\) & 134 & 1,379,935 & 16 & 312,227 & 113 & 852.097 & 3 & 307,857 & 2 & 250,000 \\
\hline Tennessee & 348 & 3,305,692 & 3,643,400 & 408 & 3,172,096 & 63 & 1,909,061 & 275 & 1,423,501 & 0 & 310,838 & & 1,972,000 \\
\hline Kentucky & 150 & 1,043.371 & 1,343,046 & 236 & 2,415,926 & 24 & 507,261 & 125 & 831,006 & 1 & 4,779 & 0 & 374,000 \\
\hline South & 2,280 & 20,427,051 & 29,959,428 & 2,630 & 27,874,965 & 408 & 11,663,406 & 1,811 & 13,477,623 & 61 & 4,818,399 & 35 & 4,768,494 \\
\hline 1909 & 2,630 & 22,050,571 & 27,874,965 & & & 404 & 13,321,797 & 2,192 & 13,958,739 & 34 & 594,629 & 13 & 1,073,703 \\
\hline 1908 & 2,969 & 33,205,375 & 38,618,843 & & & 481 & 15,511,111 & 2,421 & 19,229,962 & 67 & 3,877,770 & 40 & 3,740,850 \\
\hline 1907 & 2,125 & 25,232,190 & 26,298,791 & & & 319 & 13,133,583 & 1,748 & 10,594,182 & 58 & 2,211,026 & 18 & 7,817,995 \\
\hline \begin{tabular}{l}
Southwest \\
Arkansas
\end{tabular} & 210 & 971,312 & 1,568,825 & 230 & 1,710,981 & 14 & 229,250 & 191 & 1,300,275 & 5 & 39,300 & & \\
\hline Texas & 372 & 2,147,368 & 3,155,198 & 333 & 2,349,714 & 39 & 516,222 & 329 & 2,611,705 & 4 & 27,271 & & 1,255,172 \\
\hline Missou & 487 & 4,407,402 & 7,180,717 & 557 & 5,503,574 & 108 & 2,242,628 & 362 & 3,655,267 & 17 & 1,102,822 & 3 & 138,613 \\
\hline South & 1,069 & 7,526,082 & 11,904,740 & 1,120 & 9,564,269 & 161 & 3,168,100 & 882 & 7,567.247 & 6 & 1,169,393 & 8 & 2,267,756 \\
\hline ". 1909 & 1,100 & 6,218,543 & 9,564,269 & & & 163 & 1,992,148 & 935 & 7,389,871 & 22 & 182,250 & 9 & 354,350 \\
\hline 1908 & 1,616 & 6,582,955 & 10,893,648 & & & 264 & 2,294,944 & 1,294 & 8,300,236 & 58 & 298,468 & 10 & 1,739,541 \\
\hline 1907 & 1.089 & 4,300,011 & 7,250,717 & & & 135 & 1,948,438 & 927 & 5,150,339 & 26 & 151,940 & 10 & 28,052,226 \\
\hline \begin{tabular}{l}
Central \\
Ohio
\end{tabular} & 659 & 15,306,553 & 15,348,756 & 631 & 10.127,198 & 233 & 7,698,541 & 398 & 3,229,643 & 28 & 4,420,572 & & 2,133,650 \\
\hline Indiana & 284 & 3,325,775 & 4,306,219 & 398 & 3,143,118 & 73 & 2,017,079 & 203 & 1,528,543 & 8 & 760,597 & 2 & 1,412,494 \\
\hline Michiga & 259 & 2,244,975 & 2,732,037 & 324 & 2,613,601 & 70 & 1,439,954 & 189 & 1,292,083 & & & 4 & 390,471 \\
\hline Tllinois & 922 & 6,228,665 & 9,853,086 & 1,063 & 10,170.640 & 267 & 5,644,034 & 607 & 3,672,002 & 48 & 536,150 & 10 & 838,000 \\
\hline Wiscon & 136 & 2,019,592 & 2,280,849 & 189 & 1,505,710 & 34 & 1,402,549 & 92 & 763,350 & 10 & 114,970 & 1 & 115,000 \\
\hline Cent & 2,260 & 29,125,550 & 34,520,947 & 2,605 & 27,560,267 & 677 & 18,202,157 & 1.489 & 10,486,501 & 94 & 5,832,289 & 24 & 4,889,615 \\
\hline 1909 & 2,605 & 20,420,718 & 27,560,267 & & & 663 & 12,434,908 & 1,867 & 11,692,079 & 75 & 3,433,280 & 17 & 3,733,416 \\
\hline 1908 & 2,739 & 30,024,437 & 42,018,653 & & & 764 & 17,599,003 & 1,878 & 17,964,585 & 97 & 6,451,165 & 42 & 10.656,572 \\
\hline 1907 & 1,987 & 22,285,630 & 26,846,353 & & & 592 & 17,053,829 & 1,339 & 8,177,553 & 56 & 1,614,971 & 21 & 3,765,293 \\
\hline Minneso & 239 & 2,181,887 & 3,654,334 & 213 & 3,413,726 & & 2,115,276 & 187 & 1,530,502 & 2 & 8,556 & & 60,000 \\
\hline Iowa & 197 & 207,040 & 1,584,752 & 179 & 1,290,206 & 39 & 2,756,400 & 154 & 795,752 & 4 & 32,600 & 2 & 120,000 \\
\hline Nebrask & 92 & 411,480 & 589,654 & 127 & 1,144,405 & 8 & 27,194 & 83 & 559,160 & 1 & 3,300 & & 15,000 \\
\hline Kansas. & 207 & 697.156 & 1,081,154 & 204 & 1,454,103 & 25 & 393,925 & 175 & 677,608 & 7 & 9,621 & 1 & 40,000 \\
\hline Oklahom & 194 & 1,024,578 & 1,190,078 & 167 & 1,047,593 & 17 & 197,872 & 174 & 972,697 & 1 & 19,509 & & \\
\hline Montana & 129 & 632,414 & 744,294 & 132
34 & 403.372 & 14 & 34,319
41583 & 114 & 708,298 & 1 & 1,677 & 4
3 & 2,493,288 \\
\hline North Da & 42 & 298,177 & 404,225 & 34
38 & 281,011 & 3 & 41,583 & 39 & 362,642 & & & 3 & 133,033 \\
\hline Colorado & 90 & 863,107 & 1,230,281 & 61 & 691,135 & 12 & 470,479 & 77 & 739,802 & 1 & 20,000 & & \\
\hline Wyoming & 7 & 38,300 & 79,873 & 11 & 34,652 & & - & 7 & 79,873 & & & & \\
\hline New Mex & 15 & 113,062 & 135,028 & 16 & 200,112 & 1 & ,000 & 14 & 131,028 & & & & \\
\hline West & 1,252 & 7,337.897 & 10,937,668 & 1,182 & 10,208,394 & 169 & 4,041,048 & 1,064 & 6,801,357 & 19 & 95,263 & 12 & 2,861,321 \\
\hline 1909 & 1,182 & 6,488,572 & 10,208,394 & & & 169 & 3,930,297 & 1,906 & 6,093,852 & 17 & 184,245 & 9 & 2,750,920 \\
\hline 1908 & 1,402 & 21,452,059 & 18,566,971 & & & 219 & 11,957,437 & 1,153 & 6,380,627 & 30 & 228,907 & 25 & 967,942 \\
\hline 1907 & 1,242 & 4,388,365 & 7,021,105 & & & 167 & 1,578,043 & 1,018 & 4,858,709 & 27 & 584,353 & 23 & 8,313,335 \\
\hline Pacific & O & 97,957 & 136,935 & 9 & 21,351 & & & 9 & 136,935 & & & 2 & 419,492 \\
\hline Utah & 65 & 213,295 & 269,676 & 59 & 195,866 & 10 & 48,350 & 54 & 218,326 & 1 & 3,000 & & \\
\hline Idaho & 58 & 327,630 & 432,034 & 38 & 516,193 & 10 & 111,600 & 47 & 319,434 & 1 & 1,000 & 1 & 96.000 \\
\hline Arizona & 20 & 250,402 & 253,286 & 12 & 86,784 & 2 & 78,900 & 18 & 174,386 & & & \(\frac{1}{3}\) & 250.000 \\
\hline Washing & 265 & 1,913,973 & 2,936,446 & 272 & 2,203,200 & 62 & 1,129,050 & 187 & 1,545,669 & 16 & 261,727 & 3 & 697,458 \\
\hline Oregon- & 173
632 & 480,510
\(2,296,539\) & 888,407
\(4.885,694\) & 229
709 & 1,036,379 & 49
115 & 244,671 & 111 & 607,113 & 13 & 36,623 & & \\
\hline Californ & 632 & 2,296,539 & 4,885,694 & 709 & 4,156,728 & 115 & 1,476,874 & 504 & 3,334,365 & 13 & 74,455 & & \\
\hline Paciflc ------- & 1,222 & 5,580,306 & 9,802,478 & 1,328 & 8,216,501 & 248 & 3,089,445 & 930 & 6,336,228 & 44 & 376,805 & 7 & 1,462.950 \\
\hline 1909 & 1,328 & 3,893,414 & 8,216,501 & & & 273 & 2,428,140 & 1,012 & 5,388,123 & 43 & 400,238 & 19 & 4,371,167 \\
\hline 1908 & 1,583 & 6,988,673 & 12,885,669 & & & 321 & 4,289,759 & 1,213 & 8,313,531 & 49 & 280,379 & 20 & 3,297,170 \\
\hline 1907 & 1,089 & 5,771,404 & 10,177,643 & & & 264 & 3,548,806 & 798 & 6,361,352 & 27 & 267,485 & 19 & 22,507,777 \\
\hline Total United States & 12,652 & 136,538,168 & 201,757,097 & 12,924 & 154,603,465 & 3,280 & 88,916.885 & 8,929 & 74,990,993 & 443 & 37,849,219 & 119 & 41,097,255 \\
\hline Total \({ }^{\text {O }}\) & 12,924 & 102,773,007 & 154.603,465 & 12,024 & 154,003,465 & 3,031 & 64,716,548 & 9,524 & 69,094,769 & 370 & 20,792,149 & 80 & 24.677,128 \\
\hline 1908 & 15,690 & 146,199,325 & 222,315,684 & & & 3,827 & 96,829,015 & 11,272 & 91,661,957 & 591 & 33,824,712 & 188 & 127,544,943 \\
\hline 1907 & 11,725 & 138,535,645 & 197,385,225 & & & 2,913 & 106,640,444 & 8,419 & 58,698,148 & 393 & 32,046,633 & 132 & 233,325,972 \\
\hline
\end{tabular}

CANADIAN FAILURES IN 1910.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Provinces.} & \multicolumn{3}{|r|}{Total Commercial.} & \multicolumn{2}{|l|}{Manufacturing.} & \multicolumn{2}{|r|}{Trading.} & \multicolumn{2}{|l|}{Other Commercial.} & \multicolumn{2}{|r|}{Banking.} \\
\hline & No. & Assets. & Liabilities. & No. & Liabilities. & No. & Liabilities. & No. & Liabilities. & No. & Liabilities. \\
\hline Ontarlo & 395
606 & \$1,976,718 & \$2,428,206 & \({ }_{188}^{81}\) & \$878,813 & 304 & \$1,471,143 & 10 & \$78,250 & 1 & \$1,997,041 \\
\hline Quebers \({ }^{\text {British }}\) Colum & 606
13 & 4,930,622
117,662 & \(7,492,465\)
143,288 & 168 & \(3,006,333\)
10,775
2, & 429
7 & 4,059,532 & 9
2 & 426,600
28,000 & & \\
\hline Nova Scotla & 75 & 210,600 & 446,976 & 6 & 21,000 & 69 & 425,976 & & & & \\
\hline Manitcoba & 30 & 66,700 & 116,250 & 4 & 3,000 & 26 & 113,250 & & & & \\
\hline New Brunswick & 63 & 704,576 & 1,239,443 & 16 & 890,500 & 46 & 341,943 & 1 & 7,000 & 1 & 549,830 \\
\hline Pringé Edward & 12 & 73,400
93 & 136,547
135,100 & 1 & 113,000 & 12 & 136,547
22,100 & - & & & \\
\hline Alberta.---- & 62 & 2,839,416 & 2,376,375 & 12 & 2,106,800 & 49 & 268,575 & 1 & 1,000 & & \\
\hline Total 1910 & 1,262 & \$11,013,396 & \$14,514,650 & 292 & \$7,030,221 & 947 & \$6,942,579 & 23 & \$540,850 & 2 & \$2,546,871 \\
\hline i. 1909 & 1,442 & 10,348,511 & 12,982,800 & 354 & \$3,933,938 & 1,059 & 7,867,287 & 29 & 1,181,575 & & \\
\hline .1. 1908 & 1,640 & \(12,008,113\)
\(9,443,227\) & \(14,931,790\)
\(13,221,259\) & 426
393 & \(5,967,498\)
\(\mathbf{6 , 6 6 7 , 4 5 2}\) & 1,171
847 & \(\mathbf{8 , 2 4 2 , 4 3 6}\)
\(\mathbf{5 , 7 5 6}, 651\) & 43
38 & 712,856
797,156 & 2 & 2,137,224 \\
\hline \% 1906 & 1,184 & 6,499,052 & 9,085,773 & 293 & 3,482,511 & 863 & 5,145,142 & 28 & 458,120 & & \\
\hline 1905 & 1,347 & 6,822,005 & 9,854,659 & 289 & 3,129,262 & 1.039 & 6,552,821 & 19 & 172,576 & 5 & 3,672,268 \\
\hline 1904 & 1,246
978 & \(8,555,875\)
\(4,872,422\) & 11,394,117 & \begin{tabular}{|}
307 \\
227
\end{tabular} & \(4,136,908\)
\(3,043,248\) & 914
725 & \(\mathbf{6 , 5 7 7 , 7 8 8}\)
\(\mathbf{4 , 2 4 3 , 5 4 3}\) & 25
26 & 679,421
265,933 & 2
6 & 2, 30,749 \\
\hline [f 1902 & 1,101 & 7,772,418 & 10,934,777 & 209 & 4,247,723 & 874 & 6,221,017 & 18 & 466,037 & 6 & 269,000 \\
\hline \% 1901 & 1,341 & 7,686,823 & 10,811,671 & 289 & 3,595,095 & 1.029 & 6,845,329 & 23 & 371,247 & 1 & - 88.900 \\
\hline ..) 1899 & 1,287 & 7,674,673 & 11,613,208 & 308
318 & \(3,201,665\)
\(4,594,153\) & 1,010
950 & 7,252,340 & \begin{tabular}{|l}
37 \\
19
\end{tabular} & \(\begin{array}{r}1,159,203 \\ 118,384 \\ \hline\end{array}\) & 3 & 2,388,971 \\
\hline \%) 1898 & 1,300 & 7,692,094 & 9,831,323 & 303 & 2,229,083 & 964 & 7,413,240 & 33 & 180,000 & 5 & - 512,307 \\
\hline '. 1897 & 1,809 & 10,574,529 & 14,157,498 & 459 & 3,659,135 & 1,315 & 9,931,806 & 35 & 566,557 & 5 & 154,000 \\
\hline -9 1896 & \({ }_{1}^{2,118}\) & 12,656,837 & 17,169,683 & 590 & 5,692,977 & 1,503 & 11,381,483 & 25 & 95,224 & 7 & 212,000 \\
\hline '9 & 1,891 & 11,500,242 & 15,802,989 & 441 & 5,802,502 & 1,439 & 9,788,932 & 11 & 141,555 & 7 & 613,000 \\
\hline
\end{tabular}

\section*{Money Market and New York City Banks．}

\section*{MONEY RATES FOR FOUR YEARS．}

We furnish herewith a record of the money rates at New York for the last four years．A review of the money market by months will be found in the＂Retrospect of 1910＂，the first article in this publication． Similar monthly summaries for the other years will be found in previous numbers of the Financial Review． We also add for 1910 a table showing the range of call loans on the New York Stock Exchange for each day of the year．

RATES FOR CALL MONEY AT THE STOCK EXCHANGE IN NEW YORK DURING 1910.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Day of Month．} & Jan． & Feb． & March． & April． & May． & June． & July． & Aug． & ．Sept． & Oct． & \(o v\). & Dec． & \\
\hline & Low High & Low High & Low High & Low High & Low High & Low High & Low High & Low High & Low High & Low High & Low High & Low High & \\
\hline & Holiday & & & \(23 / 4-31 / 2\) & Sunday & \(2^{3 / 1 / 3} 3\) & & & & Saturday & & & \\
\hline & \({ }_{6-12}{ }_{\text {Sunday }}{ }_{\text {d }}\) &  &  & Saturday & \(\begin{array}{ll}3 & -6 . \\ 4 & -51 / 2\end{array}\) & & Saturday Sunday & \begin{tabular}{l}
\(1 / 2\) \\
\(11 / 4\) \\
\hline 1
\end{tabular} & \begin{tabular}{l}
114－2 \\
Saturday
\end{tabular} & Sunday &  &  & \\
\hline & \({ }_{6}^{6}\) &  & 21／2－3 & \({ }^{\text {Sunday }}\) & \(\begin{array}{ll}4 & -51 / 3 \\ 3 & -41 / 2\end{array}\) & Saturday & Sunday & \({ }_{1}^{1 / 4-13}{ }^{1}\) & Sunday & \[
\begin{aligned}
& 23 / 4-3 \\
& 23 / 8-27 / 8 \\
& 218
\end{aligned}
\] & 33／4－43／4 & Sunday & \\
\hline & \(\begin{array}{lll}6 & -8 \\ 4 & -7\end{array}\) & Saturday & Saturday & \(23 / 4\)
\(21 / 3\)
3 & （ \(\begin{aligned} & 3 \\ & 31 / 2-4\end{aligned}\) & \({ }_{21 / 4}{ }^{\text {Sunday }}\) & \(\begin{array}{ll}2 & -31 / 4 \\ 2 & -278\end{array}\) & \(\frac{1}{\text { Saturay }}\) & Holiday & & Saturday & & \\
\hline & 5 & 2， & \({ }_{21 / 2-3}\) & \({ }^{21 / 2-3}\) & Saturday & \({ }_{2}^{214} 4\) & \(21 / 2-3 / 8\)
\(2^{2}-2\) & Sunday & 13 & & Sunday & & \\
\hline & Saturday & 23 &  & 3 \({ }^{3}-3{ }^{3} / 4\) & Sunday & \({ }^{21 / 2-234}\) & & \(1{ }^{114} 1{ }^{13 / 4}\) & 1384－ & & \({ }_{3}\) Holiday & & \\
\hline 10 & \({ }_{4}{ }^{\text {Sunday }}\) & 21／2－3 & －\({ }_{2}^{268}{ }^{3} 4\) & \(\xrightarrow{\text { Saturday }}\) Sunday & \({ }^{31 / 2-4}{ }^{3}\) & \({ }_{21 / 2-3}^{2}-2\) & Saturday & 11／2－2 & Saturday & Sunday &  & \(\stackrel{3}{3}-31 / 2\) & \\
\hline 1 & 5 & 21／2－3 & \(23 / 4\) & 21／2－31／2 & \(31 / 2-4\) & Saturday & \({ }^{11 / 2-3}\) & \(11 / 4-134\) & Sunday & \(\frac{1}{23}\) & \(31 / 2-4\) & Sunday & \\
\hline 12 & \(\begin{array}{ll}3 & -5 \\ 3 & -4\end{array}\) & （ Saturday & Saturday & \({ }_{3}^{23 / 4-31 / 2}\) & 价 \(\begin{aligned} & 31 / 2-4 \\ & 3\end{aligned}\) & \({ }_{2}{ }_{2}\) Sunday & & \({ }^{1}{ }^{-18}\) & 17／8－2 & \({ }_{3}{ }^{\text {Holiday }}\) & Saturday & & \\
\hline 14 & 31／2－4 & \(2^{3} / 4\) & 21／2－3 & 退 \(31 / 4-31 / 2\) & Saturday &  & 2 \({ }_{2}{ }^{1 / 2}-3\) & Sunday & 134－2 & \({ }_{2}{ }^{1}-384\) & 21／2－31／2 & 21／2－3 & \\
\hline 15 & Saturday & 23i－3． & \({ }_{2}^{23 / 4}{ }_{-3}{ }^{1 / 4}\) & \(3-31 / 2\) & Sunday & 11／2－3 & 2 & \(1^{11 / 2-13}\) & \(1{ }^{131} 12-21 / 4\) & Saturday & \(3-31 /\) & & \\
\hline & Sunday & 21／2－3． & & Saturday & \(33 / 4\)
3
3 &  & Saturday & \(1{ }^{14-13}\) & \({ }_{\text {1 }}^{11 / 2}\) Saturday & \({ }_{2}\) Sunday & \({ }^{21 / 4-31 / 4}\) & 3 \({ }^{31 / 2}\) Saturday & \\
\hline & 31／4－4 & 213－3 & & & 31／4－4 & Saturday & 2 & \(11 / 2\) & Sunday & 3 & \(21 / 2-23 / 4\) & Sunday & \\
\hline & & Saturday & Saturday & \({ }^{23} 4\) & \({ }_{2}{ }^{-3}\) & Sunday & \(11 / 2-21 / 2\) & & \(11 / 2\) & \(21 / 2-3\) & Saturday & & \\
\hline &  & \({ }_{2}^{\text {Sunday }}\) & \({ }_{2}^{\text {Sunday }}\) &  & 3 \({ }^{3}-31 / 2\) & \(21,-3\)
21
2 & \({ }_{2}^{2} / 8.21 / 2\) & Saturday
Sunday & 158－2 & \(3-31 / 4\) & Sunday & 23 & \\
\hline 22 & Saturday & Holiday &  & －\({ }_{2}^{11 / 2}\) & Sunday &  &  & Sunday & 1132 & \(\stackrel{\text { Saturday }}{ }\) & 2120 21 &  & \\
\hline & Sunday & 234－3 & 边 \(\begin{aligned} & 234 \\ & 23\end{aligned}\) & Saturday & \(3{ }^{3}-31 / 2\) & \({ }^{2} 1 / 2-3\) & Saturday & 11／4－1 & 134－2 & Sunday & 214234 & & \\
\hline & \(\begin{array}{ll}3 & -31 / 2 \\ 3 & -31 / 2\end{array}\) & 234
23
234
4 & \(21 / 2-3\)
Holida & \({ }_{28,7-3}^{\text {Sunday }}\) & 退 \({ }^{23 / 4-31 / 2}\) & \(\stackrel{2}{2}{ }_{\text {Saturday }}\) & Sunday & \({ }_{1}^{1} 1{ }^{-1}\) & Saturday & \(\begin{array}{lll}3 & -31 / 2 \\ 3 & -4\end{array}\) &  & Saturday & \\
\hline & \({ }_{2}{ }^{3}-{ }^{-31 / 2}\) & Saturday & Saturday & 234－3 & \begin{tabular}{l}
3 \\
314 \\
\hline
\end{tabular} & Sunday & \({ }^{1 / 2}{ }^{-2}\) & 1 & 13 S－2 & 2 & Saturday & Holidav & \\
\hline &  & Sunday & \({ }_{\text {Sunday }}\) & \(278-4\)
3185 &  & 21／2－3
21
2 & \(11 / 2\) & Saturday & ． 178 －2 \({ }^{3} / 8\) & & Sunday & 314－31／2 & \\
\hline & Saturday & 11／2－3 & & \(\xrightarrow{31 / 2-63 / 4}\) & Suntarday & \(21 / 23\)
\(21 / 4-3\) & & \({ }_{11 / 1-2}{ }^{\text {Sunday }}\) & \({ }_{2}^{21 / 4}{ }_{-3}{ }^{21 / 2}\) & \(\stackrel{3}{3}-31 / 2\) & \({ }_{2}^{21 / 4-21 / 2}\) & & \\
\hline & Sunday & & & Saturday & Holid & \({ }^{2}{ }_{-31 / 2}\) & Saturday & & \({ }_{2}^{2}-3\) & & \(2-21 / 2\) & & \\
\hline 31 & 21／2－3 & & 21／2－3． & & 3－31／2 & & Sunday & 1 & & \(31 / 4\) & & Saturday & \\
\hline & 13／4－12 & 11／2－3 & \(11 / 2-31 / 4\) & & －6 & \(11 / 2-31 / 2\) & \(-31 / 4\) & －2 & 11／4－3 & 11／2－4 & \(2-43 / 4\) & 21／4－7 & Range \\
\hline
\end{tabular}

MONEY MARKET AT NEW YORK－RATES IN 1910.


\footnotetext{
\(a\) This is quotation for 12 months．\(b\) This is quotation for over the year．\(c\) This is quotation for 7 and 8 months with \(41 / 2 \%\) bid for over the yধar．
}

MONEY MARKET AT NEW YORK-RATES IN 1909.

1


9 months. \(y\) This is minimum rate.
MONEY MARKET AT NEW YORK-RATES IN 1908.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{4}{*}{\begin{tabular}{l}
\[
1908 .
\] \\
WEEK Ending-
\end{tabular}} & \multicolumn{4}{|c|}{CALL LOANS.} & \multicolumn{7}{|c|}{TIME LOANS.} & \multicolumn{3}{|l|}{COMMERC'L PAPER.} & \multirow{4}{*}{\[
\begin{gathered}
1908.1 \\
\text { WEEK } \\
\text { Ending- }
\end{gathered}
\]} \\
\hline & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Stock \(\stackrel{A t}{\text { Exchange. }}\)}} & \multirow[t]{2}{*}{At Banks.} & \multirow[t]{2}{*}{At Trust Cos.} & \multirow[t]{2}{*}{\[
\begin{gathered}
30 \\
\text { days. }
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\begin{gathered}
60 \\
\text { days. }
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\begin{gathered}
90 \\
\text { days. }
\end{gathered}
\]} & \multirow[t]{2}{*}{\begin{tabular}{l}
Four \\
Months.
\end{tabular}} & \multirow[t]{2}{*}{Five Months.} & \multirow[t]{2}{*}{Six Months.} & \multirow[t]{2}{*}{Seven Months.} & \multirow[t]{3}{*}{\begin{tabular}{l}
Double- \\
Names. \\
Choice \\
60 to 90 \\
Days.
\end{tabular}} & \multirow[t]{3}{*}{\begin{tabular}{c} 
Single \\
\hline Prime \\
4 to 6 \\
Months.
\end{tabular}} & Names. & \\
\hline & & & & & & & & & & & & & & & \\
\hline & Range. & Aver. & Min'm. & Min'm. & Range. & Range. & Range. & Range. & Range. & Range. & Range. & & & Months. & \\
\hline \[
\begin{array}{ll}
\text { Jan. } & 3 x \\
10
\end{array}
\] & \[
\begin{array}{ll}
5 & -20 \\
2 & -9
\end{array}
\] & \[
\begin{aligned}
& 10 \\
& 6
\end{aligned}
\] & & & - & & \[
6
\] & \[
\begin{aligned}
& 7 \\
& 6
\end{aligned}
\] & 7
6 & \[
\begin{aligned}
& 6 \\
& 6
\end{aligned}
\] & - & \[
\frac{8}{68 / 4-71 / 2}
\] & \[
\stackrel{8}{63 / 4-71 / 2}
\] & - & -xJan. \({ }^{3}\) \\
\hline \[
\begin{aligned}
& 10 \\
& 17
\end{aligned}
\] & \[
\begin{aligned}
& 21,-9 \\
& 21 / 2-6
\end{aligned}
\] & \[
\begin{aligned}
& 6 \\
& 4
\end{aligned}
\] & 4
3 & 4 & - &  & \(\stackrel{6}{61 / 4}-51 / 2\) & \[
\left\lvert\, \begin{gathered}
6 \\
51 / 4-51 / 2
\end{gathered}\right.
\] & 6 & \[
\stackrel{6}{51 / 2-6}
\] & - & \[
\left\lvert\, \begin{aligned}
& 63 / 4-71 / 2 \\
& 61 / 2-7
\end{aligned}\right.
\] & \[
\begin{aligned}
& 63 / 4-71 \\
& 61 / 2-7
\end{aligned}
\] & 71/2 & \(\begin{array}{ll}\text {---- } & 10 \\ ---17\end{array}\) \\
\hline 24 & 1112 & 2 & \(11 / 2\) & \(21 / 4\) & & & 41/2 & 41/2 & & & & \(51 / 2\) & \(6{ }^{6}-61 / 2\) & 61/2-7 & 24 \\
\hline 31 & \(1112-2\) & \(13 / 4\) & \(11 / 2\) & & \(3-31 / 2\) & \(3-31 / 2\) & \(3-3112\) & 412 & & & & \(5{ }^{1 / 2} 2\) & 51/2-6 & \(6-61 / 2\) & - 31 \\
\hline Feb. 7 & \(13 / 4-2\) & \(17 / 8\) & & * & & \(31 / 2\) & 4 -41/4 & \(41 / 4.41 / 2\) & 41/2-43/4 & \(41 / 2-43 / 4\)
\(41 / 2043\) & & 5114-51/2 & \(51 / 2-6\)
\(51 / 4-6\) & & --Feb. \(\begin{array}{r}7 \\ \hline-.\end{array}\) \\
\hline 14 & 1311-2 \({ }^{1} 1\) & 178 & \(\overline{11 / 2}\) & 2 & & \(3 / 4-4\)
\(-41 / 4\) & \(41 / 4\)
\(41 / 2\) & \(41 / 2\)
\(41 / 243\) & \(41 / 2-43 / 4\)
\(48 / 4-5\) & \(41 / 2-43 / 4\)
48.5 & & \(51 / 4-51 / 2\) & \(51 / 4-6\)
\(5-51 / 2\) & \({ }_{-6}^{6+}\) & \[
\begin{aligned}
& 14 \\
& 21
\end{aligned}
\] \\
\hline 28 & \(11 / 2-2\) & \(13 / 4\) & \(11 / 2\) & 2 & - & -414 & \(4{ }^{2}\) & 41/2-41/4 & \(41 / 2\) & 41/2-43/4 & - & 41/2-5 & \(5-51 / 2\) & 51/2-6 & 21 \\
\hline Mch. 6 & \(13 / 4-2\) & 178 & \(13 / 4\) & * & & & & & 41/4 & 41/4-41/2 & & & 51/2-6 & & ---Mch. \({ }^{6}\) \\
\hline & 13 \% 2 & \(17 / 8\) & \(13 / 4\) & 2 & & \(31 / 2-314\) & \(31 / 2-33 / 4\) & \(33 / 4-4\) & & 1 & & 51/2-6 & \(51 / 2-6\) & & 13 \\
\hline 20 & 1834 & 17/8 &  & 2 & \(31 / 4\) & \(31 / 43^{1 / 2}\) & \(31 / 2-4\) & 333
313
3 & \[
\left\lvert\, \begin{aligned}
& 33 / 4-4 \\
& 4-41 / 6
\end{aligned}\right.
\] & \begin{tabular}{l}
\(41 / 4-41 / 2\) \\
4 \\
\hline \(41 / 4\)
\end{tabular} & & 51/2-6 & \(51 / 2-6\)
\(51 / 2-6\) & & 20 \\
\hline April 3 & \({ }_{1}^{13 / 4-21 / 4}\) & 2/8 & \(13 / 4\) & 12 & & 3
3 & & \(31 / 2-4\)
\(38 / 4\) & \[
4^{14}-41 / 4
\] & \(4-41 / 4\) & & \(51 / 2-6\)
\(58-51 / 4\) & 51/2-6 & - & ril \(\begin{array}{r}27 \\ 3\end{array}\) \\
\hline Aprir 10 & -2 & \(13 / 4\) & \(11 / 2\) & 13 & 23/4-3 & 23/4-3 & \(374{ }^{3}\) & \(31 / 2-33 / 4\) & 4 & 4 & 41/2-5 & 41/2-5 & 41/2-51 & & 10 \\
\hline 17 & \(114-2\) & \(11 / 2\) & 114 & \(13 / 4\) & & 21/2 & 23/4-3 & 31/2-33/4 & 33/4-4 & 33/4-4 & 41/2-434 & \(4{ }^{4}-41 / 2\) & \(5-51 / 2\) & 51-6 & 17 \\
\hline & 11/2-2 & \(13 / 4\) & 11/2 & \(13 / 4\) & & \(2{ }^{2}-21 / 4\) & & & \(31 / 2-38 / 4\) & 31/2-33/4 & 41/2-434 & \(4{ }^{4}\) & \(5-51 / 2\) & 51/2-6 & 24 \\
\hline May & 13/4-2 & 178 & \(13 / 4\) & \(11 / 4\) & ; \(2-21 / 4\) & 21/4-21/2 & & \(3{ }^{3} 1\) & 31/2-33/4 & \(3{ }^{3} 1844\) & \(41 / 2=43\) & 4 4 & \(\begin{array}{ll}4 & -412 \\ 4 & -41 / 2\end{array}\) & 41/2-5 & \(\begin{array}{ll}\text { May } & 1 \\ 8\end{array}\) \\
\hline & 11/2-2 & 1 & 11/2 & \(11 / 2\) & \(2 \mathrm{~S}^{-21 / 4}\) & 212 & 23/4-3 & \(3^{31 / 4}-31 / 4\) & 3-41/2 & 31/2-33/4 & 41/2-43/4 & 41/2-4 & \(\begin{array}{lll}4 & -41 / 2 \\ 4 & -41 / 2\end{array}\) & & \({ }_{15}^{8}\) \\
\hline 22 & -13/4 & \(11 / 2\) & 12 & 1 & & 21/2-23/4 & & & \(31 / 2\) & \(31 / 2-33 /\) & \(4-41 / 2\) & 33/4-4 & 33/4-4 & \(4-41 / 2\) & 22 \\
\hline 29 & \(11 / 2-13 / 4\) & \(15 \%\) & \(11 / 2\) & \(11 / 2\) & - & 2124 & 23/4-3 & \(3-31 / 4\) & \(31 / 2\) & \(3112-334\) & 41/4-41/2 & 3334-4 & 38/4-4 & 4 -41/2 & 29 \\
\hline June \({ }^{5}\) & & & & & - & & & & & & & & & 41/2-5 & June 5 \\
\hline \[
\begin{aligned}
& 12 \\
& 19
\end{aligned}
\] & 111/2-13/4 & \(15 / 8\) & \(11 / 2\) & \(111 / 2\) & - & \(2{ }_{13 / 4-21 / 4}\) & \(2^{21 / 4-21 / 2}\) & \[
\left|\begin{array}{l}
21 / 3-23 \\
21 / 2-23 / 4
\end{array}\right|
\] & \(\begin{array}{ll}3 & -31 / 4 \\ 3 & -31 / 4\end{array}\) & 31 & \[
\left\lvert\, \begin{array}{cc}
4 & -41 / 4 \\
33 & -4
\end{array}\right.
\] & 31/2-33/4 & 4 \({ }_{31 / 21 / 4}\) & 41/2-5 & 12 \\
\hline \[
19
\] & 11/4-13 4 & \(11 / 2\) & \(11 / 4\) & \(11 / 2\) & & \(1{ }^{13 / 4} \mathbf{2}-2\) & 21.414 & \[
\left|\begin{array}{ll}
21 / 2-2 & 3 \\
3 & 31 \\
3
\end{array}\right|
\] & \(\begin{array}{ll}3 & -31 / 4 \\ 3 & -314 \\ & \end{array}\) & \(31 / 2\)
\(31 / 2\) & \(33 / 4-4\)
\(3 / 4\)
3 & 退 \(31 / 2\) & \(31 / 2-4\)
\(31 / 2-41 / 2\) & 41/2 & 19
26 \\
\hline July \({ }^{26}\) & \(1 \begin{array}{ll}1 & -13 \\ 1 & -13\end{array}\) & 11/2 & \(11 / 4\) & \(11 / 4\) & 11/2 & \(23 / 4{ }^{2}-21 / 4\) & \(2_{2}^{1 / 4}-21 / 2\) & \(3123 / 4\) & 3 \(\begin{aligned} & 3 \\ & 3\end{aligned}\) & \(31 / 2\)
\(31 / 2\) & \(33 / 4-4\)
\(3 / 4\) & \(31 / 2\)
\(31 / 2-4\) & \(31 / 2-41 / 2\)
\(31 / 2-4\) & 412 & 19
3 \\
\hline July 10 & -11 & \(11 / 4\) & 14 & 1 & & 18 & 214 & 21/2-3 & \(21 / 2-3\) & 31 & & 31/2-4 & \(31 / 2-4\) & \(4-41 / 2\) & 10 \\
\hline 17 & \(1 \begin{array}{ll}1 & -11\end{array}\) & \(11 / 4\) & 1 & 1 & - & \(13 / 4\) & \(2{ }^{2}-21 / 4\) & \(3-314\) & \(3-31 / 4\) & \(33 / 4\) & - & \(31 / 2-4\) & \(31 / 2-4\) & 41/2-5 & 17 \\
\hline 24 & 1 -11 & \(11 / 4\) & 1 & 1 & - & 21/4-21/2 & \(21 / 2-3\) & \(31 / 4-31 / 2\) & \(31 / 2-384\) & \(33 / 4-4\) & - & \(31 / 2-4\) & 31/2-4 & 41/2-5 & 24 \\
\hline 31 & -1 & \(11 / 8\) & , & 1 & & 2 & \(21 / 4-21 / 2\) & \(31 / 4-31 / 2\) & 31/2 & \(3{ }^{3} 3 / 4\) & & 31/2-4 & \(4{ }^{4}-41 / 4\) & & 31 \\
\hline Aug. 7 & -1 & 11 & \(3 / 4\) & 1 & - & \(2 \mathrm{~T}^{21 / 4}\) & 21/2-3 & \(31 / 2\) & \(31 / 2-4\)
311 & 33/4-4 & - & \(3{ }^{31 / 2}\) & \(31 / 2-4\) & \(\begin{array}{ll}4 & -41 / 2\end{array}\) & Aug. \(\begin{array}{r}7 \\ \hline\end{array}\) \\
\hline \[
\frac{14}{21}
\] & -1 & \(11 / 8\) & & 1 & 15/8 & & \(21 / 2\) & \(3 \begin{aligned} & 31 / 4 \\ & -31 / 4\end{aligned}\) & 31/2-334 & \(3{ }^{3} 4\)-4 & &  & \(\begin{array}{ll}3 & -31 \\ 4 & -41\end{array}\) & \(41 / 2+41 / 2\)
4 & 14 \\
\hline 28 & -1 & \(11 / 8\) & 4 & 1 & & 2 & & \(33^{-31 / 4}\) & 31/4-31/ & 31/4-31/2 & & 33/4-4 & \(41 / 4-41\) & 41/2-5 & 28 \\
\hline Sept. 4 & -1 & 1 & , & 1 & - & 13/4-2 & \(2-21 / 4\) & 23/4-3 & \(3{ }^{3}-3\) & \(31 / 2-384\) & - & \(31 / 2-4\) & 4 & \(41 / 2-5\) & -Sept. \({ }^{4}\) \\
\hline 11 & -2 & \(11 / 4\) & 1 & 1 & - & \(2-21 / 4\) & \(21 / 2\) & \(3{ }^{31 / 4}\) & 31/4-3 & \(31 / 43\) & - & \(33 / 4\) & 33/4-41/2 & 412-5 & 11 \\
\hline 18 & \(1-2\) & \(13 / 4\) & 1 & 1 & - & 21/2 & \(23 / 4\) & 3 -31/2 & & & & & 4 - \(411 / 2\) & 41/2-5 & 18 \\
\hline Oct. 25 & \(11 / 4-2{ }^{-1 / 2}\) & \(11 / 4\) & \(11 / 4\) & 11 & - & & \(23 / 4\) & \(31 / 2\) & \(31 / 2-33 / 4\) & \(31 / 2-33 / 4\) & - & 4 & & & 25 \\
\hline & \({ }^{1 / 4}-11 / 2\) & 114 & 1 & 1 & & 214-21/2 & \(21 / 2-234\) & \(3{ }^{31}\) & \(31 / 2-38 / 4\) & \(31 / 2-3 \times 4\) & & 4 & \(4-41\) & & 9 \\
\hline & 1 -2 & \(11 / 2\) & 1 & 1 & - & \(23 / 4\) & \(31 / 4-311 / 2\) & \(31 / 4-31 / 2\) & 31/2-4 & \(31 / 2-4\) & - & 4 & & & 16 \\
\hline 23 & \(1 \begin{array}{ll}1 & -13 / 4\end{array}\) & \(11 / 2\) & 1 & 1 & - & 23 /4 & \(31 / 4-31 / 2\) & \(31 / 4-31 / 2\) & & & & \(4-41 / 2\) & & & 23 \\
\hline & \(1{ }_{1}\) & \(11 / 2\) & 1/ & 1 & & 23/4-3 & , & 31/4 & \(31 / 2-33 / 4\) & \(31 / 2-33 / 4\) & & 4 & \(4-41\) & & 0 \\
\hline Nov. 6 & \(11 / 2-2\) & 13 & \(11 / 2\) & \(11 / 2\) & - & \(3-31 / 4\) & 31/4-31/2 & \(31 / 2\) & \(33 / 4\) & \(33 / 4\) & & \(4-41 / 2\) & 4112-5 & & Nov. 6 \\
\hline 13 & -3 & 134 & & 1 & - & 31/4-31/2 & \(31 / 2-38 / 4\) & 4 & & - 4 & & 4 -41/2 & 41/2 & - & 13 \\
\hline 20 & -2 & \(13 / 4\) & \(11 / 2\) & \(11 / 2\) & - & & \(31 / 4\) & 31/2 & 31/2-33/4 & \(33 / 4\) & - & 4 & 41/2 & & 20 \\
\hline Dec. \({ }^{27}\) & -2 & \(13 / 4\) & \(11 / 2\) & \(11 / 2\) & - & 23/4-3 & & & \(31 / 2\) & 31 & 31/2 & \(31 / 2-33 / 4\) & \(4-41 / 2\) & & 7 \\
\hline Dec. \({ }^{4}\) & -3 & \(21 /\) & & 11 & \(\bar{\square}\) & \(21 / 2-23 / 4\) & \(23 / 4-3\) & 31/4-31/2 & \(31 / 2\) & 31 & & \(33 / 4\) & \(4{ }^{4}-41 / 2\) & \(41 / 2\) & 11 \\
\hline 11 & -21 & \(21 / 4\) & \(11 / 2\) & \(11 / 2\) & \({ }_{3} 1 / 4\) & \(3{ }^{3} 1\) & 3 \({ }^{3} 1 / 4-31 / 4\) & 31/4-31/2 & \(31 / 2\)
\(38 / 4\) & 31/2 & & 33/2 & \(\begin{array}{ll}4 & -41 \\ 4 & -41\end{array}\) &  & 11 \\
\hline & 2-312 & 314 & \(21 / 2\) & \(21 / 2\) & \(31 / 2\) & 12 & 31/2 & 31/2 & & \(33 / 4\) & & 33/4-4 & \(4 \quad-41 / 2\) & \(41 / 2-5\) & 25 \\
\hline 31. & \(21 / 2\) & \(31 / 4\) & \(21 / 2\) & \(21 / 2\) & 3 & \(3{ }^{3}-31 / 4\) & \(3 \quad 31\) & \(31 / 4\) & 31/2-4 & 31/2-4 & 38/2 & 388-4 & 1 & \(41 / \hbar-5\) & 31 \\
\hline
\end{tabular}

\footnotetext{
* Trust companies out of market on account of low rates. \(x\) Covers only the portion of the week falling in 1908.
}

MONEY MARKET AT NEW YORK-RATES IN 1907.


NEW YORK CITY CLEARING HOUSE BANKS-AVERAGE CONDITION EACH WEEK AND ACTUAL CONDITION


\section*{BANKS AND TRUST COMPANIES IN 1910.}

In the table on the lower half of the preceding page we have furnished a summary of the returns of the New York City Clearing-House banks for each week of the past year. It will be observed that we give both the average and the actual figures in our compilation.

As the State Superintendent of Banking also now requires weekly returns of the banks and trust companies under his jurisdiction, we have compiled the following, showing the totals of condition for those State banks and trust companies in the Greater New York not included in the Clearing-House returns. The figures are the averages for the week.
state banks and trust companies in greater new york not
in the clearing-house.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
00 omitted. \\
1910.
\end{tabular} & \[
\left|\begin{array}{c}
\text { Loans } \\
\text { Investments }
\end{array}\right|
\] & specie. & \[
\begin{aligned}
& \text { *Legal- } \\
& \text { Tenders. }
\end{aligned}
\] & \({ }_{\text {Deposial }}^{\text {Tota }}\) & \[
\begin{aligned}
& \text { Deposits, } \\
& \text { Less Due } \\
& \text { from Other } \\
& \text { Banks.dec. }
\end{aligned}
\] & \[
\begin{gathered}
\text { Reserve } \\
\text { on } \\
\text { Deposits. }
\end{gathered}
\] & \\
\hline & & & & & & & \\
\hline & & & & & & & \\
\hline & & & & & & & \\
\hline Feb. & 1,161,2 & & & & & & \\
\hline & 1,156,43 & 125, & & & & & \\
\hline & & & & & & & \\
\hline ch & 1 & & & & & & \\
\hline & 1,15 & & & & ,119,790,4 & & \\
\hline \({ }^{\text {april }}{ }^{26}\) & & 124 & & & & & \\
\hline & & & & & & & \\
\hline & & & & & & & \\
\hline & 1,1 & 28,351, & 16 & & ,15 & & \\
\hline May & 1,1 & & 83 & & \({ }_{1}, 142\) & & \\
\hline & 1,176,90 & & 455,8 & ,23 & ,137, & & \\
\hline June \({ }_{4}^{88}\) & 5,128, & & 991 & & & & \\
\hline & 1,166,0930, & & & & & & \\
\hline & & & & & ,154,50 & & \\
\hline \(y\) & & & 14,3 & ,29 & ,159,9 & & \\
\hline & & & 110 & ,241 & ,123,26 & & \\
\hline & 1,1 & & 1786.5 & \({ }_{228}\) & \({ }^{1113,4}\) & & \\
\hline . & 1,110,97 & 21,497, & 1,470, & '222, & ,068. & & \\
\hline & 1,102 & 21,08 & & & :059,65 & & \\
\hline & & & & & & & \\
\hline Sept 10 & 1:093 & 20, & 9,928 & ,201, & O44,29 & 67, & \\
\hline & 0933,98 & & 17 & \({ }^{204}\) & (046,38 & 69, & \\
\hline Oct. & & & & & & & \\
\hline & & & & & 067 & & \\
\hline & ,133,813,5 & 23,054, & 42 & ,20 & ,085, 81 & 69,4 & \\
\hline & & & & & & & \\
\hline No. & & & & & 083,3s9, & & \\
\hline & 1,108,37 & 20.059 & 21,307 & ,155.4 & :057, 34 & 64 & \\
\hline 2 & & & & ,154,605,7 & ,045,09 & & \\
\hline & & & & & & & \\
\hline & & & & & & & \\
\hline & 1,107,623,5 & 17,587,2 & 1,1 & ,153,178,2 & ,054,977,6 & 160,538,6 & \\
\hline
\end{tabular}

In the table we now present we combine the averages for the Clearing-House banks with the weekly averages of the trust companies and banks in the Greater New York outside of the Clearing House as to two of the items-that is, the Loans and the Money Holdings.
\begin{tabular}{|c|c|c|c|c|c|}
\hline Weit & Ionerand &  &  & \(\xrightarrow{\text { Loanss and }}\) Inectenus. & \(\xrightarrow{T}\) \\
\hline  &  &  & &  &  \\
\hline
\end{tabular}

In the following table we show the maximum and minimum of deposits and of surplus reserve of the Clearing-House banks, based on weekly averages, for each of the last twelve years.

We add the following two tables, the one showing the condition of each Clearing-House bank at the beginning of the year and the other the condition at the end of the year.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Jan. 81910 00 omitted. & Capital. & Surplus. & Loans. Average. & Specie. Average. & Legals. Average. & Deposits. Average. & \[
\begin{gathered}
R e- \\
s^{\prime} v e .
\end{gathered}
\] \\
\hline Bank of N. Y & \[
\$ 8.00,0
\] & \[
\begin{aligned}
& 8 \\
& 3,465,5
\end{aligned}
\] & \[
19,348,0
\] & \[
3,473,0
\] & \[
\underset{1,030,0}{s}
\] & \[
17,210,0
\] & \% \({ }^{\text {. }}\) \\
\hline Manhattan \({ }^{\text {cos }}\) & 2,050,0 & \(4,126,6\) & 29,400,0 & 6,797,0 & 1,773,0 & 33,350,0 & 25.7 \\
\hline Merchants, ---- & 2,000,0 & 1,693,7 & 17,808,0 & 2,966,0 & 1,457,0 & 17,576,0 & \({ }_{23}^{25.1}\) \\
\hline America & 1,500,0 & 5,894,9 & 23,45 ,6 & 3,544,
4,364 & 1,821,8 & \(23,769,9\) & 26.3 \\
\hline Phenix & 1,000,0 & 685,5 & 7,774,0 & 1,915, 0 & , 319,0 & 7,419,0 & 30.0 \\
\hline City & 25,000,0 & 28,853,0 & 170,734,5 & 34,686,3 & 5,015,0 & 157,659,5 & \\
\hline Merchants' \({ }^{\text {cox- }}\) & 3,000,0 & 6,183,0 & \(28,772,0\)
\(6,538,3\) & 5,000,4
1,391 & 2,095,9 & 27,231
6,483 & \\
\hline Gallatin & 1,000,0 & 2,443,1 & \(8,412,0\) & 1,326,3 & 482,5 & 6,721,8 & 26.9 \\
\hline Butch. \& D & 300,0 & 153,4 & 2,317,2 & 455,3 & 90,3 & 2,399,1 & 22.8 \\
\hline Greenwich & 500,0 & 777,4 & \(7,285,9\) & 1,822,3 & 200,0 & 8,07 & 25.0 \\
\hline Amer. Exch & 5,000,0 & 5,095,1 & 30,072,2 & 4,688,1 & 1,591,6 & 23,844 & \\
\hline Commerce & 25,000,0 & 15,694,3 & 135,874,2 & 20,949,9 & 9,582, 8 & 112,660,6 & \\
\hline Pacific & \(3,000,0\)
500 & 2,597,6 & \(14,028,1\)
\(3,878,2\) & 1,953,2 & 861,8
440 & \(\begin{array}{r}10,652,6 \\ 3,635 \\ \hline\end{array}\) & \\
\hline Chatham & 450,0 & 1,026,2 & 6,892,3 & 767 & 998,9 & 7,179 & \\
\hline People's & 200,0 & 477,5 & 1,915,9 & 483,2 & 131,5 & 2,44 & \\
\hline Hanover & 3,000,0 & 11,101, 1 & 61,403,1 & 10,253,1 & 7,356,0 & 69,002 & \\
\hline Citizens' \(\mathbf{C}\) & 2,550,0 & 1,486,6 & 22,088,5 & 5,330,4 & 1, 326,8 & 21,766,1 & \\
\hline Massau \(\overline{\text { c }}\) Fulit & - 1,000000 & 464,8
\(1,668,0\) & 6,7988,4 & 1,181,0 & 1,116,5 & 7,027 & \\
\hline Metropolitan & 2,000,0 & 1,392,9 & 13,204,6 & 3,250,6 & 239,7 & 13,715,2 & \\
\hline Corn Exchange & 3,000,0 & 5,254,1 & 41, 839,0 & 7,629,0 & 4,927,0 & 49,612,0 & 5.3 \\
\hline Imp. \& Traders' & 1,500,0 & 7,504,0 & 25,778,0 & 4,010,0 & 1,999,0 & 23,584 & \\
\hline \({ }_{\text {Park }}^{\text {East }}\) & \begin{tabular}{l}
\(3,000,0\) \\
250 \\
\hline
\end{tabular} & 9,912,5 & \(78,967,0\)
\(1,593,5\) & 20,057,0 & 1,475,0 & 87,191,0 & 24.6 \\
\hline Fourth & 3,000,0 & 3,543,1 & 19,667,0 & 3,857,0 & 1,916,0 & 21,371,0 & 7.0 \\
\hline Second & 1,000,0 & 1,899,3 & 12,626 & 2,494,0 & 574,0 & 12,29 & 0 \\
\hline First & 10,000,0 & 19,808,6 & 98,007,9 & 19,950,5 & 2,650,5 & \(86,211,4\) & \({ }_{5}\) \\
\hline Irving & 2,000,0 & 1,502,0 & 21,512,6 & 4,589, 80 & 1,247,4 & \(22,880,9\)
\(3,865,0\) & \({ }_{22.0}\) \\
\hline N. Y. County-- & 500,0 & 1,642,4 & 7,906,0 & 1,330,7 & 665,3 & \(8,044,8\) & \\
\hline German-Amer & 750,0 & -667,5 & 4,334,0 & \(13.907,0\) & 209,4 & 73,333, & 25.7 \\
\hline Chase - Avenue-- & \(5,000,0\)
100,0 & \(7,040,4\)
\(2,069,9\) & 72, \({ }^{7}, 511,2\) & \(13,259,2\)
2,682 & \(2,702,5\)
\(1,230,2\) & \(73,829,5\)
\(15,110,8\) & \\
\hline German Exch-- & 200,0 & 894,0 & 3,600,0 & 620,0 & 500,0 & \(4,300,0\) & 26.0 \\
\hline Germania & 200,0 & 1,006,5 & 4,768,4 & 901,7 & 528,9 & 5,533,8 & 25.8 \\
\hline Lincol & 1,000,0 & 1,408,9 & 16,499,2 & 3,800,9 & 784,3 & 18,004,5 & 25.4 \\
\hline Garfie & 1,000,0 & 1,147, \({ }_{48}\) & \begin{tabular}{l}
\(7,951,7\) \\
3,440 \\
\hline
\end{tabular} & 1,850,6 & 268,2 & \(8,104,5\) & 26.1 \\
\hline \({ }_{\text {M }}{ }_{\text {Fitron }}\) & 1,000,0 & 2,020,2 & 11,630,4 & 1,037,0 & 1,815,8 & 11,640 & 5 \\
\hline West Si & 200,0 & 1,139,0 & 4,401,0 & 940,0 & 251,0 & 4,729 & 25.2 \\
\hline Seaboa & 1,000,0 & 1,821,6 & 18,394,0 & 4,153,0 & 1,502,0 & 21,258,0 & 26.6 \\
\hline Lib. & 1,000,0 & 2,704,4 & 15,835,1 & \begin{tabular}{l}
\(3,105,7\) \\
2,138 \\
\hline
\end{tabular} & 879,5
220 & \(15,203,0\)
\(9,311,0\) & \({ }_{25.3}^{26.2}\) \\
\hline & 1,000,0 & 863 ,0 & 14,175,0 & 3,953,0 & 282,0 & 17,318,0 & 24.4 \\
\hline 14th Stree & 1,000,0 & 334,5 & 5,499,4 & 945,0 & 615,9 & 6,147,3 & 25.3 \\
\hline Copper Coal & 2,000,0
\(1,000,0\) & \(2,834,3\)
326,3 & \[
\begin{array}{r}
25,092,4 \\
5,795,0
\end{array}
\] & \(5,778,4\)
807,0 & 355,8
634,0 & \(25,223,5\)
\(5,714,0\) & 25.2 \\
\hline Totals, A verage & 127,350,0 & 180,024,4 & 1197,996,6 & 230,401,0 & 69,132,6 & 1179,073,1 & 25.4 \\
\hline Actual figures & January & 8 ---.- & 1182,477,2 & 236,894,3 & 69,900,6 & 1168,982,7 & 26.2 \\
\hline
\end{tabular}

On the basis of averages, circulation amounted to \(\$ 52,411,600\) and United States
deposits (included in deposits) to \(\$ 1,607,000 ;\) actual figures January 8 , circulation,
\(\$ 52,203,900\) United \(\$ 52,203,900\); United States deposits, \(\$ 1,627,200\).
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Dec. 311910. 00s omitted. & Capital. & Surplus. & Loans. Average. & Specie. Average. & Legals. Average. & \begin{tabular}{l}
Deposits. \\
Average.
\end{tabular} & \[
\begin{aligned}
& R e- \\
& s^{\prime} v e
\end{aligned}
\] \\
\hline & \[
2,000,0
\] & & \[
20,007,0
\] & .577,0 & & 0 & \\
\hline Manhattan Co- & \(2,050,0\) & 4 4,362,2 & 31,300,0 & 7,012,0 & 1,833,0 & 35,000,0 & \\
\hline Merchants' & \(2,000,0\) & 1,832,1 & 18,128,0 & 3,371 , 0 & 1,231,0 & 17,840, & \\
\hline Mech. \& Metals & \(6,000,0\)
\(1,500,0\) & \(8,049,5\)
\(6,006,3\) & \(49,858,8\)
\(23.401,6\) & 9,611 & \(1,357,0\)
1,781 & 45,838,2 & \\
\hline Phentx & 1,000,0 & 759,6 & 7,934,0 & 2.414,0 & 1,270,0 & & \\
\hline City & 25,000,0 & 31,588,3 & 172,700,0 & 33.647 & 5,014.0 & 156,174,8 & \\
\hline Chemical & \(3,000,0\)
600,0 & 6,577,7 & \(28,353.2\)
\(7,006.6\) & 5,007,2
\(1,485,2\) & 1,772,9 & 25,966,0 & \\
\hline Gallatin & 1,000,0 & 2,517,2 & 8,481,3 & 1.093,4 & 525,0 & ,51 & \\
\hline Butch. \& Drov & 300,0 & 162,0 & 2, 470.7 & 593 & 74,9 & 2,6 & \\
\hline Greenwich & 5. 50000 & +845.4 & 7,762,9 & 1,897,9 & \({ }_{2}^{230.0}\) & 31,642,4 & \\
\hline American \({ }^{\text {cox }}\) & 25.000,0 & 16,601,4 & 139,733.3 & 21,196,7 & \(8,796,1\) & 114.86 & \\
\hline Mercantile & 3,000,0 & 2,723,8 & 13.999 .5 & 1,639,7 & 998, 2 & 10,358, & \\
\hline Pacific & 500,0 & 927.8 & \(3.484,0\) & 369,1 & 483,8 & 2.98 & \\
\hline People's & 4 & 1880 & \(1.649,5\) & 560 & 147 & \({ }_{2} 246\) & \\
\hline Hanover & \(3,000,0\) & 12,069.9 & 63,978,6 & 11,655.0 & 6,659 & 71,218,4 & 25.7 \\
\hline Citizens' C & 2,550,0 & 1,713.2 & 21,816,2 & 5,149,2 & 22 & 20.9 & \\
\hline Nassau \& Fult & 1,000,0 & 1,749,1 & \(7,030,0\)
\(8,511,7\) & 1.189 & 1,505, 90 & 8.216 .2 & \\
\hline Metropolitan & 2,000,0 & 1,518,8 & 11,375,1 & 2,804,9 & 253,6 & 11,699 & 26.1 \\
\hline Corn Exchange, & 3,000,0 & 429 & 40,828,0 & 7 7,093 & 4,505 & 47,056 & \\
\hline Imp. \& Traders & 5,000,0 & 12,5 & \({ }^{256,554,0}\) & 18,958 & 1,372,0 & 78.6 & \\
\hline East Rī & 250,0 & , 111 & 1,455,5 & 354 & 163,0 & 1,705,5 & 30.3 \\
\hline Fou & \(5,000,0\) & 5,635; 0 & 29,320,0 & 4,608,0 & 2,400,0 & 28,422,0 & \\
\hline Se & 10,000,0 & \({ }_{20}^{2,116,1}\) & 129,531,0 & \(21.809,0\) & 1,742,00 & 87,974,6 & \\
\hline Irving-Ex & 2,000,0 & 1,741,1 & 22,725,2 & 4,695,1 & 1,069,3 & 23,2 & 24.7 \\
\hline Bowery & 250 & 802,7 & 3,388,0 & 819,0 & & 3,5 & 4,8 \\
\hline N.Y. County & 500,0 & 1,7 & 7,913, \({ }^{7,9318}\) & 1,2899,7 & \({ }_{22}\) & 3,744, & \\
\hline Chase & 5,000,0 & 8,108,3 & \(74,146,9\) & 14,678,3 & 5,977,6 & 79,733,2 & 25.9 \\
\hline Fifth Aven & 100,0 & 2,170,6 & 12,135,2 & 2,364, & 1,161 & 13,461,4 & 1 \\
\hline German Exch.- & 200,0
200 & 1,023 & 5,002,1 & \begin{tabular}{l}
470,6 \\
858 \\
\hline
\end{tabular} & 508,0 & & \\
\hline Gern & 1,000,0 & 1,563,1 & 14,627,3 & 3,192,1 & 1,000,3 & 15,762,1 & 26.5 \\
\hline & 1,000,0 & 1,208.7 & 8,222 & 1.972 & 522 & 8,590.6 & . \\
\hline Firth & 1,000,0 & \(2,088,4\) & 12,040,7 & 1,356 & 1,842, & 12,246,8 & 25.5 \\
\hline West & 200,0 & 1,051,5 & 4,071,0 & 927,0 & 34, & 4,502,0 & 5.7 \\
\hline & 1,000,0 & 1.977.2 & 21,083,0 & 4,942,0 & 1,554 & 24,578.0 & . 4 \\
\hline Liberty & 1,000.0 & 2,719.9 & \(17.044,7\)
7.838 .8 & 2.695 & 187 & & \\
\hline State & 1,000,0 & 893.2 & 15.415,0 & 4.606.0 & 328,0 & 19.167 .0 & 25.7 \\
\hline 14th & \(1,000.0\) & 311.2
408 & \(6,033.9\) & 1.085,5 & 765,7 & \({ }^{6} .8988 .7\) & 25.8 \\
\hline Union Exch. & 1,000,0 & 970,7 & 9,295,7 & 1,444,5 & 860,0 & 9.271 .0 & 24.8 \\
\hline
\end{tabular}

Totals, average
Actual figures

On the basis of averages, circulation amounted to \(\$ 47,728,300\) and United States
deposits (Included In deposits) to \(\$ 1,660,800\); actual figures December 31 , circula-
tion, \(\$ 47,680,800 ;\) United States deposits, \(\$ 1,676,800\).

\title{
Crop and Other Productions.
}

\author{
CEREALS, IRON AND COAL PRODUCT.
}

\section*{OUR HARVESTS IN 1910.}

The products of the soil in the United States in 1910 collectively reached an aggregate in excess of any previous year, and this notwithstanding a disappointing yield of wheat. Every important crop suffered damage from deficiency of moisture to a greater or less extent in the early season, but the unusually favorable fall weather served in a measure to offset the injury done. This was particularly true of corn, our leading cereal, the yield of which is finally estimated by the Crop Reporting Board of the Department of Agriculture at \(3,125,713,000\) bushels, an appreciably higher total than seemed possible of attainment in August. The area under corn is given as \(114,000,000\) acres, or \(4.8 \%\) in excess of a year ago. The yield at 3,126 millions is 354 million bushels more than in 1909 and 199 millions greater than the previous record crop of 1906. The product per acre at 27.4 bushels, while not as high as that of 1906, which at 30.3 bushels was the best since 1872, is above the average of recent years. Finally, the quality is better than usual, which enhances its food value. The effect of the drought was most severe in the States that go to make up the Far Western section of the corn belt, where, however, the area is very small, and in the Dakotas,Minnesota,Ohio and Oklahoma. In some States of large production, on the other hand, such as Illinois, Nebraska, Kansas, Iowa, Missouri and Texas, considerable gains in production are shown, the total increase in the case of the last three being over 287 millions of bushels.
The wheat crop of 1910, according to the final figures, exhibits a shrinkage from that of the preceding year of \(413 / 4\) millions of bushels, and falls \(403 / 4\) millions behind 1906. In fact, it has been exceeded three times since (but not including) 1901, when the yield of the country was \(7481 / 2\) millions of bushels. With conditions during the growing season below the average, the spring-wheat yield for 1910 turned out materially less than in 1909. Low temperature in May retarded development, and dry weather in June and July west of the Mississippi River was a further adverse influence. These were somewhat offset by later favorable conditions, but the final outturn as to the spring-wheat growth is an average of only 11.7 bushels per acre, or an aggregate production of spring wheat of \(231,399,000\) bushels, against 15.8 bushels per acre, or a total yield of \(290,823,000\) bushels in 1909. The record crop was 292,657,000 bushels, raised in 1898; but the greatest product per acre was in 1895-18 bushels. Winter wheat did much better than the spring cereal, even though the area lost through winter killing was much above the average. After allowing for the loss in acreage ( \(13.3 \%\) ) entailed by the severe winter, there remained \(29,427,000\) acres, or \(2.5 \%\) more than in 1909, from which the crop was harvested. Production, moreover, reached \(464,044,000\) bushels, or 15.8 bushels per acre, second only to 1906, when the crop was \(492,888,000\) bushels, or 16.7 bushels per acre. Combining the two varieties, we have a total wheat crop for 1910 of \(695,443,000\) bushels, which comparcs with \(737,189,000\) bushels in 1909 , about \(6641 / 2\) millions in 1908 and the record yield of \(748,460,218\) bushels in 1901. The quality of this year's wheat, is above that of last year, and better than the average.

Oats, with favorable conditions throughout most of the season, have turned out very satisfactorily. From an area about \(7 \%\) greater than in 1909 another crop of record proportions and exceptionally high quality has been secured. As finally estimated by the Department of Agriculture, the year's yield is \(1,126,-\) 765,000 bushels, or \(1191 / 2\) millions more than in the preceding year (the previous record total) and 319 millions greater than in 1908. The barley crop exhibits a decline from that of 1909, the comparison being between \(162,227,000\) bushels and \(170,284,000\) bushels, and there is a falling off of \(161 / 2\) millions of bushels from the high-water total of 1906. This cereal, although one of lesser importance as regards magnitude of production in the country, shows greater development than any in recent years. As late as 1900 the total area devoted to its cultivation was less than three million acres, and the crop of that year was barely 59 millions of bushels. Now the area exceeds 7 million acres and the yield has been as great as \(178,916,000\) bushels (in 1906). Here again quality is above the average. The season's yield of rye is \(33,039,000\) bushels, against \(32,239,000\) bushels last year and is only 592,000 bushels less than the record total of 1902. To indicate the total yield each year for the last five seasons of the five cereals referred to, we append the following table.
\begin{tabular}{|c|c|c|c|c|c|}
\hline \[
\begin{gathered}
\text { Total } \\
\text { Production. }
\end{gathered}
\] & 1910. & 1909. & 1908. & 1907. & 1906. \\
\hline & Bushele. & Bushels. & Bushtls. & Bushels &  \\
\hline Wheat & -695,443,000 & 737,189.000 & 664,602,000 & -3,54,087,000 & \({ }_{7}^{2,925,260,970}\) \\
\hline Oats.- & 1,126,765,000 & 1,007,353,000 & 807,156,000 & 754,443,000 & 964,904,522 \\
\hline Barley .- & \(\begin{array}{r}162,227,000 \\ 33,039 \\ \hline\end{array}\) & \(\begin{array}{r}170,284,000 \\ 32,239 \\ \hline\end{array}\) & [ \(\begin{array}{r}166,756,000 \\ 31,851,000\end{array}\) & \(153,597,000\)
\(31,566,000\) & \(178,916,484\)
\(33,374,833\) \\
\hline \multirow[t]{2}{*}{Rye ----} &  &  & & & \\
\hline & 5,143.187,000 & 4,719,441.000 & 4,339,016.000 & 4,166,013,000 & 4,839,872,900 \\
\hline
\end{tabular}

The combined yield of these cereals is seen to have been 5,143,187,000 bushels in 1910, against 4,719,441,000 bushels in 1909 and \(4,839,872,000\) bushels in 1906 (the previous record).

While the foregoing comprise the leading food crops of the country, there are others of less importance that warrant mention. Potatoes (white) are so general an article of human consumption that any information relating thereto possesses much interest. This crop, in common with our cereal products, was adversely affected by drought during the summer, appreciably reducing the product per acre. In fact, from an area about \(12 \%\) greater than last year the harvest was only \(338,811,000\) bushels, or some 38 millions of bushels less. The total, however, ranks second only to that of 1909.

The hay crop, largely as a result of dry weather, exhibits a loss from last year, the aggregate yield being estimated as \(60,978,000\) tons, against \(64,938,000\) tons. From 1908 there is a falling off of 10 million tons. Tobacco has done very well in 1910, the final figures announced by the Department covering 984,\(340,000 \mathrm{lbs}\). , a new record in production, and comparing with \(949,357,000 \mathrm{lbs}\). in 1909.
The Department of Agriculture does not confine itself to estimating the crops quantitatively. It also attempts to show their value to the producer on the basis of the farm value per unit on Dec. 1. This is, of course, a somewhat indefinite or inconclusive method of determining value, but we present the re-
sults for the five principal crops for a series of years on that basis.

FARM VALUES ON DECEMBER 1.
\begin{tabular}{|c|c|c|c|c|c|}
\hline Crops. & 1910. & 1909. & 1908. & 1907. & 1906. \\
\hline Corn & 1,523,968,000 & \[
\$
\] & 1,616,145,000 & \[
\underset{1,336,901,000}{\$}
\] & \[
\underset{1,166,626,479}{\$}
\] \\
\hline Wheat & 621,443,000 & 730,046,000 & 616,826,000 & 554,437,000 & 1, \(490,332,760\) \\
\hline Oats- & 384,716,000 & 408,174,000 & 381,171,000 & 334,568,000 & 306,292,978 \\
\hline Barley & \(93,785,000\)
\(23,840,000\) & \(93,971,000\)
\(23,809,000\) & \(\mathbf{9 2 , 4 4 2 , 0 0 0}\)
\(23,455,000\) & \(102,290,000\)
\(23,068,000\) & \(74,235,997\)
\(19,671,243\) \\
\hline Total & \(\overline{2,647,752,000}\) & \(\overline{2,908,822,000}\) & 2,730,039,000 & 2,351,264,000 & \(\overline{\text { 2,057,159,457 }}\) \\
\hline
\end{tabular}

The average farm values on Dec. 1, as reported by the Department in each of the last six years, for some of the leading crops are subjoined.
average prices received by farmers and planters.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & 1910. & 1909. & 1908. & 1907. & 1906. & 1905. & 1904. \\
\hline Wheat per bushel & Cents. & Cents. & Cents. & Cents. & Cents. & Cents. & Cents. \\
\hline Rye ---------- \({ }^{\text {der }}\) & 72.2 & 73.9 & 73.6 & 73.1 & 58.9 & 74.8
60.7 & 68.8 \\
\hline Oats & 34.1 & 40.5 & 47.2 & 44.3 & 31.7 & 29.1 & 31.3 \\
\hline Barley......- & 57.8 & 55.2 & 55.4 & 66.6 & 41.5 & 40.3 & 42.0 \\
\hline Corn ------- & 48.8 & 59.6 & 60.6 & 51.6 & 39.9 & 41.2 & 44.1 \\
\hline Buckwheat. & 65.7 & 69.9 & 75.6 & 69.8 & 59.6 & 58.7 & 62.2 \\
\hline Potatoes & 55.5 & 54.9 & 70.6 & 61.7 & 51.1 & 61.7 & 45.3 \\
\hline Ftaxseed & 230.6 & 152.6 & 118.4 & 95.6 & 101.3 & 84.4 & 99.3 \\
\hline Rice.- & 67.8 & 79.4 & 81.2 & 85.8 & 90.3 & 95.0 & 65.8 \\
\hline
\end{tabular}

In addition to the above, the farm value of hay Dec. 1 is stated at \(\$ 1226\) per ton, against \(\$ 1062\) per ton last year, \(\$ 898\) in 1908 and \(\$ 1168\) in 1907. The value of tobacco at 9.3 cents per pound this year compares with 10.1 cents last year, 10.3 cents in 1908 and 10.2 cents in 1907.

We now append a table showing the wheat, corn, oats, cotton and potato crops for the last 29 years1882 to 1910, inclusive-thus giving opportunity for the reader to see at a glance the comparison the 1910 figures make with those for a more extended period of years than in the compilations given further above. CROPS OF WHEAT. CORN. OATS, POTATOES AND COTTON SINCE 1881
\begin{tabular}{|c|c|c|c|c|c|}
\hline Year. & Wheat. & Corn. & Oats. & Cotton.* & Potateos. \\
\hline 18 & Bushels. 504.185.470 & Bushels. 1,617.025,100 & Bushels. 488,250,610 & Bales. 6.992,234 & Bushels. 170,972,508 \\
\hline 18 & 421,086,160 & 1,551,066,895 & 571,302,400 & \({ }_{5,714,052}\) & \\
\hline 18 & 512,765,000 & 1,795,528,000 & 583,628,000 & 5,669,021 & 190,642,000 \\
\hline 188 & 357,112,000 & 1,936,176,000 & 629,409,000 & 6,550,215 & 175,029,000 \\
\hline 188 & 457,218,000 & 1,665,441,000 & 624,134,000 & 6,513,623 & 168,051,000 \\
\hline 1887 & 456,329,000 & 1,456,161,000 & 659,618,000 & 7,017,707 & 134,103,000 \\
\hline 1888 & 415,868,000 & 1,987,790,000 & 701,735.000 & 6,935,082 & 202,365,000 \\
\hline 1889 & 490,560,000 & 2,112,892,000 & 751,515,000 & 7,313,720 & 204,881,441 \\
\hline 1889 (Cen) & 468,373,968 & 2,122,327,547 & 809,250,666 & & 217,546,362 \\
\hline & 399,262,000 & 1,489,970,000 & 523,621,000 & 8,655,616 & 148,289,696 \\
\hline 1891 & 611,780,000 & 2,060,154,000 & 738,394,000 & 9,038,708 & 254,423,607 \\
\hline 1892 & 515,949,000 & 1,628,464,000 & 661,035,000 & 6,717,147 & 156,654,819 \\
\hline 18 & 396,131,725 & 1,619,496,131 & 638,854,850 & 7,527,212 & 183,034,203 \\
\hline 1894 & 460,267,416 & 1,212,770,052 & 662,086,928 & 9,892,761 & 170,787,338 \\
\hline 1895 & 467,102,947 & 2,151,138,580 & 824,443,537 & 7,162,476 & 297,237,370 \\
\hline 1896 & 427,684,347 & 2,283,875,165 & 707,346,404 & 8,714,011 & 252,234,540 \\
\hline 1897 & 530,149,168 & 1,902,967,933 & 698,767,809 & 11,180,960 & 164,015,964 \\
\hline 1898 & 675,148,705 & 1,924,184,660 & 730,905,643 & 11,235,383 & 192,306,338 \\
\hline 1899 & 547,303,846 & 2,078,143,933 & 796,177,713 & 9,439,559 & 228,783,232 \\
\hline 1899 (Cen) & 658,534,252 & 2,666,440,279 & 943,389,375 & & \\
\hline 1900 & 522,229,505 & 2,105,102,516 & 809,125,989 & 10,425,141 & 210,926,897 \\
\hline 1901 & 748,460,218 & 1,522,519,891 & 736,808,724 & 10,701,453 & 187,598,087 \\
\hline 1902 & 670,063,008 & 2,523,648,312 & 987,842,712 & 10,758,326 & 284,632,787 \\
\hline 1903 & 637,821,835 & 2,244,176,925 & 784,094,199 & 10,123,686 & 247,127,880 \\
\hline 1904 & 552,399,517 & 2,467,480,934 & 894,595,552 & 13,556,841 & 332,830,300 \\
\hline & 692,979,489 & 2,707,993,540 & 953,216,197 & 11,319,860 & 260,741,294 \\
\hline 1906 & 735,260,970 & 2,927,416,091 & 964,904,522 & 13,550,760 & 308,038,382 \\
\hline 1907 & 634,087,000 & 2,592,320,000 & 754,443,000 & 11,581,329 & 297,942,000 \\
\hline 1908 & 664.602,000 & 2,668,651,000 & 807,156,000 & 13,828,846 & 278,985,000 \\
\hline , & 737,189,000 & 2,772,376,000 & 1007,353,000 & 10,650,961 & 376,537,000 \\
\hline 1910 & 695,443,000 & 3,125,713,000 & 1126,765,000 & d11426000 & 338,811,000 \\
\hline
\end{tabular}
\(a\) These are the revised grain figures of the Agricultural Department issued after
the Census reported its results for 1899, showing much larger totals than those of the Censur reported its results for 1899, showing much larger totals than those of Agrouture.
For the information of the reader, the product by States for the leading cereal crops is herewith presented: WHEAT CROP FOR FIVE YEARS.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{9}{|c|}{CORN CROP FOR FIVE YEARS.} \\
\hline Corn. & Production, 1910. & \multicolumn{2}{|l|}{\[
\begin{gathered}
\text { Production, } \\
1909 .
\end{gathered}
\]} & \multicolumn{2}{|l|}{\[
\begin{aligned}
& \text { Production, } \\
& 1908 .
\end{aligned}
\]} & & \[
\begin{aligned}
& \text { Poduction. } \\
& 1907 .
\end{aligned}
\] & \[
\begin{aligned}
& \text { Production, } \\
& 1906 .
\end{aligned}
\] \\
\hline & Bushels.
\[
343,870,000
\] & \multicolumn{2}{|l|}{Bushels.
\[
289,800,000
\]} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Bushels. 287,456,000}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l}
Bushels. \\
270,220,000
\end{tabular}}} & \begin{tabular}{l}
Bushels. \\
37,275,000
\end{tabular} \\
\hline Illinots. & 414,812,000 & \multicolumn{2}{|l|}{369,770,000} & & & & & 347,169,585 \\
\hline Kansas & 169,100,000 & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{154,225,000}} & \multicolumn{2}{|l|}{156,200,000} & \multicolumn{2}{|l|}{155,142,000} & \multirow[t]{2}{*}{\(195,075,000\)
\(228,522,500\)} \\
\hline M1ssouri & \(273,900,000\)
206,400 & & 213,840,000 & \multicolumn{2}{|l|}{203,634,000} & \multicolumn{2}{|l|}{241,025,000} & \\
\hline Nebraska & 206,400,000 & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{194,060,000
\(196,520,000\)}} & \multicolumn{2}{|l|}{205,767,000} & \multicolumn{2}{|l|}{179,328,000} & \(228,522,500\)
\(249,782,500\) \\
\hline Indiana & 201,216,000 & & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{aligned}
& 137,835,000 \\
& 136,675,000
\end{aligned}
\]}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{aligned}
& 168,840,000 \\
& 117,640,000
\end{aligned}
\]}} & \(249,782,500\)
\(183,893,767\) \\
\hline Ohlo & 144,540,000 & \multicolumn{2}{|l|}{153.062,000} & & & & & 141,645,100 \\
\hline Texas & 181,280,000 & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{122,250,000}} & \multicolumn{2}{|l|}{\[
\begin{aligned}
& 136,675,000 \\
& 201,848,000
\end{aligned}
\]} & \multicolumn{2}{|l|}{155,589,000} & 155,804,782 \\
\hline Tennessee & 96,348,000 & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(\begin{array}{r}78,650,000 \\ 103 \\ \hline 182000\end{array}\)}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{array}{r}
83,080,000 \\
84823,000
\end{array}
\]}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{array}{r}
78,364,000 \\
93,060,000
\end{array}
\]}} & 86,428,912 \\
\hline Kentucky & \multirow[t]{2}{*}{105,270,000} & & & & & & & \\
\hline Penn'a_ & & \multicolumn{2}{|l|}{\(103,472,000\)
\(48,800,000\)} & \multicolumn{2}{|l|}{\[
\begin{aligned}
& 84,823,000 \\
& 57,275,000
\end{aligned}
\]} & \multicolumn{2}{|r|}{\[
\begin{aligned}
& 93,060,000 \\
& 45,922,000
\end{aligned}
\]} & 57,060,239 \\
\hline Arkansas. & 69,216,000 & \multicolumn{2}{|r|}{\begin{tabular}{l}
\(48,800,000\) \\
50,400 \\
\hline 0.5000
\end{tabular}} & \multicolumn{2}{|l|}{\(57,275,000\)
\(54,035,000\)} & \multicolumn{2}{|r|}{43,430,000} & \multirow[t]{2}{*}{\(52,802,569\)
\(60,105,732\)} \\
\hline Wisconsin & 51,188,000 & \multicolumn{2}{|r|}{50,589,000} & \multicolumn{2}{|r|}{49,674,000} & \multicolumn{2}{|r|}{46,688,000} & \\
\hline Michlgan. & 68,040,000 & \multicolumn{2}{|r|}{\multirow[t]{2}{*}{\(69,950,000\)
\(58,812,000\)}} & \multicolumn{2}{|r|}{\multirow[t]{2}{*}{60,420,000}} & \multicolumn{2}{|r|}{\multirow[t]{2}{*}{\[
57,190,000
\]}} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 0,150,00 \\
& 54,575,000 \\
& 50,149,277
\end{aligned}
\]} \\
\hline Minnesota & \multirow[t]{2}{*}{\[
\begin{aligned}
& 56,375,000 \\
& 92,352,000
\end{aligned}
\]} & & & & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{array}{r}
43,605,000 \\
113,265,000
\end{array}
\]}} & \\
\hline Oklahom & & \multicolumn{2}{|l|}{101,150,000} & \multicolumn{2}{|l|}{122,239,000} & & & 134,230,590 \\
\hline Total.-- & \multirow[t]{2}{*}{\[
\begin{array}{r}
2,538,933,000 \\
586,780,000
\end{array}
\]} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{array}{r}
2,255,350,000 \\
517,026,000
\end{array}
\]}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{array}{r}
2,186,416,000 \\
482,235,000
\end{array}
\]}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{array}{r}
2,152,064,000 \\
440,256,000
\end{array}{ }^{2}
\]}} & \multirow[t]{2}{*}{\[
\begin{array}{r}
2,476,857,929 \\
450.558,162
\end{array}
\]} \\
\hline & & & & & & & & \\
\hline \multicolumn{9}{|l|}{Total U. S. \(3,125,713,000\) 2,772, 776,000 2,668,651,000 \(2,592,320,000 \mid 2,927,416,091\)} \\
\hline \multicolumn{9}{|c|}{TS CROP FOR FIVE YEARS} \\
\hline Oats. & \multicolumn{2}{|l|}{Production, 1910.} & \multicolumn{2}{|l|}{Production, 1909.} & \multicolumn{2}{|l|}{Production, 1908.} & Production, 1907. & Production, 1906. \\
\hline nois & \multicolumn{2}{|l|}{Bushels. 171,000,000} & \multicolumn{2}{|l|}{Bushels. 159,064,000} & & \multicolumn{2}{|r|}{Bushels.} & Bushels. 107,763,500 \\
\hline Iowa & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(181,440,000\)
\(78,523,000\)}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(116,100,000\)
\(90,288,000\)}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{110,444,000}} & 108,900,000 & 140,777,000 \\
\hline Minnesota & & & & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(59,004,000\)
\(73,085,000\)}} & \multirow[t]{2}{*}{61,985,00
\(51,700,00\)} & \multirow[t]{2}{*}{\(72,011,160\)
\(91,630,000\)} \\
\hline Wiscons & \multicolumn{2}{|l|}{69,136,000} & \multicolumn{2}{|l|}{79,800,000} & & & & \\
\hline Kansas & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{46,629,000}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(27,185,000\)
\(56,225,000\)}} & \multicolumn{2}{|l|}{21,868,000} & 0 16,380,000 & \multirow[t]{2}{*}{\(0 \begin{aligned} & 94,780,000 \\ & 4888000\end{aligned}\)} \\
\hline Ohio & & & & & \multicolumn{2}{|l|}{\multirow{3}{*}{13,510,000}} & & \\
\hline Missouri & \multicolumn{2}{|l|}{\(65,658,000\)
\(26,208,000\)} & \multicolumn{2}{|l|}{\(56,225,000\)
\(18,630,000\)} & & & & \(\begin{array}{ll}0 & 48,380,000 \\ 14,685,503\end{array}\) \\
\hline Pennsylv & \multicolumn{2}{|l|}{35,130,000} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(25,948,000\)
\(37,365,000\)}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{27,382,000}} & 29,689,000 & 31,816,496 \\
\hline New York & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{46,170,000}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(37,365,000\)
\(43,310,000\)}} & & & 37,086,000 & 40,233,784 \\
\hline Michigan & & & & & \multicolumn{2}{|l|}{41,847,000} & 30,534,000 & 43,747,500 \\
\hline Nebraska & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(74,200,000\)
\(65,490,000\)}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(61,825,000\)
\(55,510,000\)}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(56,078,000\)
\(35,425,000\)}} & \multirow[t]{2}{*}{\begin{tabular}{|l|l|}
\hline \(51,490,000\) \\
\(36,683,000\) \\
32,
\end{tabular}} & \multirow[t]{2}{*}{72,275,000} \\
\hline Indiana & & & & & & & & \\
\hline North Da & \multicolumn{2}{|l|}{11,396,000} & \multicolumn{2}{|l|}{\(49,600,000\)} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(32,737,000\)
\(31,395,000\)}} & \multirow[t]{2}{*}{\(32,340,000\)
\(32,728,000\)} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 40,485,608 \\
& 46,410,000
\end{aligned}
\]} \\
\hline South Dako & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{aligned}
& 35,075,000 \\
& 24,325,000
\end{aligned}
\]}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{aligned}
& 43,500,000 \\
& 11,500,000
\end{aligned}
\]}} & & & & \\
\hline & & & & & \multicolumn{2}{|l|}{\[
21,675,000
\]} & \[
9,500,000
\] & \[
\begin{aligned}
& 41,822,512
\end{aligned}
\] \\
\hline & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{aligned}
& 981,532,000 \\
& 145,233,000
\end{aligned}
\]}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{aligned}
& 875,850,000 \\
& 131,503,000
\end{aligned}
\]}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{aligned}
& 694,919,000 \\
& 112,237,000
\end{aligned}
\]}} & 651,424,000 & \multirow[t]{2}{*}{\[
\begin{aligned}
& 857,014,063 \\
& 107,890,459
\end{aligned}
\]} \\
\hline & & & & & & & 103,019, & \\
\hline \multicolumn{5}{|l|}{Total U. S.--1,126,765,000 1, \(1,007,353,000\)} & \multicolumn{2}{|l|}{807,156,000} & 754,443,000 & 964,904,522 \\
\hline
\end{tabular}

THE COUNTRY'S IRON PRODUCTION IN 1910.
According to the figures collected by the American Iron \& Steel Association, through Mr. James M. Swank, the make of iron in 1910 was no less than 27,298,545 tons, and as this compares with a product of \(25,795,471\) tons for the calendar year 1909 and with only \(15,936,018\) tons in 1908 (when the output was very low because of great depression), and moreover exceeds the amount of iron made in any calendar year in the country's history, the result would appear to indicate very satisfactory conditions and a period of great activity. In truth, however, the year was one of reaction in the iron and steel trades, and the reaction was progressive, being most pronounced in the closing months.

When the year is separated into parts and the rate of production for these different parts compared, evidence of the reaction which was in progress becomes very apparent. Mr. Swank reports the make for the first six months at \(14,978,738\) tons, or at the rate, roughly, of \(30,000,000\) tons a year, while for the last six months the output was only \(12,319,807\) tons, or at the rate of less than \(25,000,000\) tons a year. But even this does not fully reflect the change which occurred. The curtailment in production began as early as April and continued at a growing pace throughout the rest of the year. The monthly statements of the "Iron Age" of this city furnish conclusive evidence on this point. In December of the previous year (1909) the make of iron, according to the "Age," reached its maximum monthly total at \(2,635,680\) tons. This rate of output was pretty well maintained in the first quarter of 1910, the product for January and March having been respectively \(2,608,605\) tons and \(2,617,949\) tons. In April, however, there was a drop to \(2,483,763\) tons, in May to \(2,390,180\) tons, in July to \(2,148,442\) tons, in September to \(2,056,275\) tons, in November to \(1,909,780\) tons and in December to \(1,774,817\) tons. Thus, at the end of 1910 the monthly output was at the rate of only about \(21,000, \mathrm{C} 00\) tons, whereas at the end of 1909 it was at the rate of \(31,-\) 000,000 tons. It should also be noted that Mr. Swank reports only 206 furnaces in blast Dec. 31 1910, against 293 June 301910 and 338 Dec. 311909.

The year opened very promisingly, with activity marked, and no one could then have imagined that such a decided change for the worse would occur before the year's end. But President Taft proposed very radical legislation regarding industrial corporations and the railroads, and this disturbed confidence from the start and led to a tremendous shrinkage in security values on the Stock Exchanges. New trust prosecutions and uncertainty regarding the interpretation of the Anti-Trust Law to be given by the United States Supreme Court in the pending cases regarding the American Tobacco Co. and the Standard Oil Co. also proved disturbing agencies.

These circumstances necessarily put a check upon new enterprise. The President's legislative program failed as far as concerned the enactment of a Federal law regarding industrial corporations, but, unfortunately, Congress, in response to the President's urging, made very radical amendments to the Inter-State Commerce Law, giving the Commission very arbitrary powers over the affairs of the railroads. Among these new powers is the right to act on proposed advances in railroad rates and to hold up the new schedules pending investigation by the Commission to determine whether, in its estimation, they are justified. As it happened, the granting of this new right came at a most inopportune time. The carriers had been obliged to make very extensive increases in wages and were in need of increased revenue to offset, in part at least, the additions to expenses which the higher wage schedules were working. At first it seemed as if some of the roads might be able to revise their rates before the new Railroad Law should be enacted. But this hope was speedily crushed. The Western roads had given the necessary notice to the Inter-State Commerce Commission of a proposed advance on June 1, but on the evening of May 31 the Government unexpectedly intervened and, without notice to the roads, secured a Court order under the Anti-Trust Law of 1890 , enjoining the proposed higher schedules.

With this action the prospect of the carriers being able to make up part of the increase in operating expenses by advances in rates vanished as far as the year 1910 was concerned. After Congress enacted the new law, the Inter-State Commerce Commission began extensive investigations into the higher rate proposals, but these investigations could not be concluded during 1910. As a consequence, all propositions of a general nature for higher schedules were suspended, either by the voluntary action of the railroads, in a desire to please the Commission, or by the action of the Commission itself.

The effect of all this was to disturb the confidence of investors and capitalists in the stability of railroad income and the security of obligations based upon the same. For a great part of the year depression ruled upon the Stock Exchange and the decline in prices reached serious proportions. The railroads found their credit becoming impaired and could not borrow with the customary freedom. In the first six months it was still possible to secure large amounts of new capital for the carriers, mainly through aid from abroad, but in the last six months even this resource was cut off. At the same time the additions to expenses were being reflected (during the last six months) in very heavy decreases in net earnings in the case of many large systems of roads. We need hardly add that railroad orders for new equipment and for new supplies and materials had to be heavily reduced, first, because of the difficulty of obtaining new capital and the fact that the outlook for the future did not appear bright enough to warrant large outlays on capital account, and secondly, because declining net revenues always enforce a policy of retrenchment in the matter of ordinary expenditures. The railroads are by all odds the largest consumers of iron and steel in the country, and the close connection existing between prosperity in the railroad industry and activity in the iron and steel trades has often
been demonstrated in the past. In 1910 history simply repeated itself in this respect.
The shrinkage in the output of iron would have been still greater except that our exports of iron and steel were still further extended in 1910 after an increase in 1909. In cultivating the foreign demand, the United States Steel Corporation played a prominent part. Taking the shipments of all kinds of iron and steel which are reported by weight, it is found that the aggregate of our exports for the calendar year 1910 reached over \(11 / 2\) million tons-in exact figures (according to Custom-House returns), \(1,537,951\) tonsThis compares with \(1,241,496\) tons in 1909, 964,243 in 1908 and \(1,301,981\) tons in 1907. The imports were somewhat heavier in 1910 than in 1909, mainly because of importations early in the year, when great activity still prevailed in the steel trade; nevertheless, the excess of exports over imports for the twelve months exceeded a million tons, reaching 1,049,979 tons, as will appear by the following:

 * Includes for 1910, 155,778 tons; for 1909, 162,185 tons; for 1908, 114,370 tons for 1907, 176,831 tons, and for \(1906,141,784\) tons, of pipes and
the first years when the welghts for this item were reported.
As pointed out in previous annual reviews, nothing is now known concerning the stocks of pig iron remaining unsold in the hands of the producers, the latter having some years ago discontinued furnishing the statistics. The only measure of home consumption is that furnished by treating the stocks as unchanged and adding. the imports and deducting the exports. This we undertake in the following statement. We use here only the imports and exports of the pig metal, since in this instance the purpose is to show merely the consumption of pig iron. It will be seen that the domestic consumption on that basis figures out \(27,408,393\) tons for 1910, against \(25,909,924\) tons for \(1909,15,981,524\) tons for 1908 and \(26,197,133\) tons for 1907.

> pig iron production, stocks, imports, etc.
\begin{tabular}{|l|l|l|l|l|l|l|}
\hline Tons of 2.240 lbs & 1910. & 1909. & 1908. & 1907. & 1906. & 1905. \\
\hline
\end{tabular}





* No data as to stocks were furnished at this time: we have taken the amount * No data as to stocks were furnished at
the same as at the end of the previous year.

Coming now to the make of iron in the different States, the changes as between 1910 and 1909 are not very striking. We may note, however, that Ohio is steadily forging ahead, and New York and Illinois, as well as Alabama, are making steady progress towards higher totals. Pennsylvania still far excels every other State, but, relatively, is losing, and for 1910 is unable to show the maximum total on record.
production of pig iron by states.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \[
\begin{gathered}
\text { Tons } \\
2.240 \\
\text { libs. }
\end{gathered}
\] & 1910. & 1909. & 1908. & 1907. & 1906. & 1905. & 1904. \\
\hline South.
Stales. & & & & & & & \\
\hline States. & \({ }_{\text {1,939,147 }}^{\text {Tons }}\) &  & Tons. & Tons. & Tons. & Tons. & \({ }_{1,453,513}^{\text {Tons. }}\) \\
\hline Va & 444,976 & 391.134 & 320,458 & 478,771 & & 510,210 & , 310 52 \\
\hline Tenn. & 397,569 & 333,845 & 290,826 & \({ }^{393,106}\) & 426,874 & \({ }^{372.692}\) & \({ }^{302,096}\) \\
\hline W. Va & 174,661 & 228,282 & 65.551 & \({ }^{2917} 066\) & 304,534 & 298,179. & 270,945 \\
\hline Ky - & 100,509 & 86,371 & 45,096 & 127,946 & 98,127 & 63,735 & 37,106 \\
\hline N. & 725 & 72 & 24,345 & 55,825 & 92,599 & 38,699 \({ }^{\text {, }}\) & \\
\hline Md -- & 326,214 & 286,856 & 183,502 & 411,833 & 386,709 & 332,096 & \[
\begin{array}{r}
5,530 \\
293,441
\end{array}
\] \\
\hline Total. & 3,393,801 & 3.116.177 & 2,326,792 & 3,445,221 & 3,467,216 & 3,219,673 & 2,743,313 \\
\hline Penn. & 11,272,1201 & 10,918,824 & 6,987,191 & 11,348,5 & 11,247,86 & 0,57 & 7,644,321 \\
\hline Ohlo & 5,751,067 & 5,551,545 & & & & 4,586,110 & 2,977,929 \\
\hline N. Y & 1,938,407 & \({ }_{\text {1, }}^{1,733,675}\) & 1,019,495 & 1,659,752 & \(1,555,659\) & 1,198,068 & 605,709 \\
\hline Num's & 26645,646 & & 1,691,944 & & 2,156,866 & 311,039 & 1662, \({ }^{2694}\) \\
\hline Mich. \(\boldsymbol{a}\) & 1,250,103 & 2.964,289 & 1,348,096 & 2,436,507 & \({ }_{3}^{2} \mathbf{3 6 9 , 4 5 6}\) & 2,034,483 \({ }_{288}\) & \({ }_{1}^{1,655,925}\) \\
\hline Wisc.b & 307,426 & 348,177 & 148,938 & \({ }^{322.083}\) & 373,323 & 351,415 & 210.404 \\
\hline Mo.c & 428,612 & \({ }^{382,766}\) & 313,071 & 468,486 & 413,040 & 407,774 & 151,776 \\
\hline Mass d & 16,582 & 18.388 & 13,794 & 19.119 & 20,239 & 15,987 & 12,071 \\
\hline Gr To & 27,298,545 & 25,795,471 1 & 15,936.018 & 25,781.361 & 25,307,19 & 22,992,380 & 16,497,0 \\
\hline
\end{tabular}

With the iron and steel trade in a state of reaction, prices naturally tended to a lower basis. This fact is not reflected where results for the twelve months are simply averaged. On that basis the prices realized for 1910 are found to correspond very closely with the averages for 1909, though being somewhat lower in some, though not in all, cases, as will appear from the following table.
average yearly prices of iron and steel, 1902 TO 1910.
Articles-
Old iricles T rails at Phila
No. 1 anth. fdy. pig at Phila.
Gray forge pig iron, Lake ore at Pittsburgh. Lake ore, Bessemer pig iron at Pittsb-Steel rails at mills in Penn-Steel billets at mills at Pittsb.

It is of course known that the Steel Corporation has endeavored to maintain price stability as far as possible, and the foregoing close approximation between the averages for 1910 and 1909 will perhaps be taken as an indication of how nearly the endeavor has succeeded. As a matter of fact, the shrinkage in values has really been very marked, and the Steel Corporation's policy appears to have been effective mainly in preventing that inordinate slump in prices which occurs when values are allowed to tumble unchecked down the precipice. In the following a true measure of the variations in prices is furnished. It gives the quotation at the beginning and the end of the year for a number of leading products, and also the high and low points for the year, each with dates.


\section*{to A Aprll 27 A thadelphla. \(b\) At Pittsburgh. \(c\) The same price ruled again from Mch. 16}

It will thus be seen that No. 2 Foundry pig iron at Philadelphia fell from \(\$ 19\) in January to \(\$ 1550\) in December; that basic pig iron at the same point fell from \(\$ 1875\) to \(\$ 1475\), and that steel billets at the mills at Pittsburgh declined from \(\$ 2750\) to \(\$ 23\). In every case the highest prices ruled at the beginning of the year and the lowest at the close.

\section*{ANTHRACITE COAL PRODUCTION IN THE LATE YEAR.}

In 1910 there was a considerable increase in the shipments of anthracite as compared with the year preceding, and thus this industry has again fallen in line with other industries. It will be remembered that in 1909, at a time when most other industries showed revived activity, the anthracite shipments recorded a decrease instead of an increase. This, however, was in accord with past experience, which had made it clear that the anthracite trade very often follows a course of its own.

As has been pointed out by us on previous occasions, the anthracite trade is not so readily amenable to changes in general business as other leading branches of the country's activities. The reason is that hard coal as a fuel goes largely into domestic and family consumption, being used for cooking and heating rather than for manufacturing purposes. Owing to that circumstance, this class of fuel is far less susceptible to changes in business conditions than bituminous coal. A severe or a mild winter often plays a more important part in extending or restricting the anthracite output than the state of general business. It must also be remembered that while soft coal is found nearly everywhere outside of the New England States, assuring for it a wide use, the anthracite fields are of small area, and practically limited to one State,
namely Pennsylvania. For manufacturing requirements, therefore, the use of hard coal is necessarily confined to the sections of country in relatively close proximity to the anthracite regions, since freight charges would make the coal too costly if shipped long distances.
With the foregoing facts in mind, and remembering that the winter of 1910 was rather cold and severe, while the winters of 1909 and 1908 had been mild, it is natural that the shipments for 1910 should show a substantial increase, even though the anthracite trade is not very responsive to reviving business activity. For the twelve months of 1910 the shipments aggregated \(64,905,786\) tons, as against \(61,969,885\) tons in the calendar year 1909. In the previous two years there had been a drop from \(67,109,393\) tons to \(61,-\) 969,885 tons, and hence it is evident that the 1910 recovery was by no means equal to the previous losses. In the following we record the anthracite movement for each year back to 1873. The figures, it should be understood, relate only to the shipments to market. They do not include coal used at the mines, nor coal sold locally, nor yet the consumption by the anthracite carriers themselves. To get at the total output it would be necessary to add from \(12 \%\) to \(15 \%\) to the figures given.


We also insert the following table to show the shipments by months for each of the last six years. It will be observed that the amounts for every month of 1910 ran heavier than the corresponding amounts for 1909 -with one exception. The exception was March, when there was a decrease because of the fact that the shipments in that month of 1909 had been of extraordinary extent, owing to the fears then existing of a strike of the miners on April 1-fears which werenot realized.
\begin{tabular}{|c|c|c|c|c|c|}
\hline Months - 19 & & & 190 & & \\
\hline nuary ---- 5,306 & 5,183,345 & 5,618,339 & 5,249,946 & 5,458,084 & 4,408,578 \\
\hline February -- 5,031,784 & 4,576,004 & 4,503,756 & 4,563,720 & 4,712,099 & 3,922,601 \\
\hline 5,174,166 & 6,332,474 & 4,766,158 & 5,235,814 & 5,797,167 & 5,258,567 \\
\hline 6,224,396 & 5,891,176 & 5,987,221 & 5,916,583 & 488,203 & 5,278,041 \\
\hline 5,679,661 & 5,063,873 & 6,088,116 & 5,976,906 & 3,254,230 & 6,005,158 \\
\hline 5,398,123 & 4,904,858 & 5,704,852 & 5,994,272 & 5,676,018 & 5,844,052 \\
\hline July .-.-...-. \(4,202,059\) & 4,020,765 & 4,541,506 & 5,669,024 & 4,981,448 & 4,546,743 \\
\hline August ......- 4,996,044 & 4,198,273 & 4,599,093 & 5,795,347 & 5,400,511 & 5,041,838. \\
\hline September.-. 4,967,516 & 4,416,120 & 5,211,047 & 5,512,717 & 4,527,886 & 5,082,232 \\
\hline October .-...- 5,622,095 & 5,579,759 & 5,977,497 & 6,108,065 & 5,384,768 & 5,205,694 \\
\hline 6,071,746 & 6,027,800 & 5,839,491 & 5,743,522 & 5,182,153 & 5,421,584 \\
\hline December .-.- 6,231,578 & 5,775,438 & 5,827,938 & 5,343,477 & 4.836,028 & 5,395,113= \\
\hline & & & & & \\
\hline
\end{tabular}

With reference to the shipments over the different routes, no particularly significant changes in percentages occurred as between 1910 and 1909. It deserves to be noted, however, that the Delaware \& Hudson, the Central of New Jersey and the Lehigh Valley recovered the whole or the greater part of the losses in ratio sustained in previous years, while on the other hand the Delaware Lackawanna \& Western suffered a further reduction of its ratio. In the table we now subjoin we furnish a comparison for the last fouryears of the shipments over the different routes.


\section*{Production of Gold and Silver.}

\section*{UNITED STATES AND THE WORLD.}

\section*{GOLD AND SILVER PRODUCTION AND MOVEMENT IN 1910.}

The year 1910 witnessed a check in the production of that metal which is such an important essential in the world's commercial and financial intercourse. In other words, there has come a pause in the annual augmentation of the production of gold. This is noteworthy, inasmuch as the increase, except during the Boer War period, had been constant and generally appreciable since 1885 . We do not mean that during 1910 there was an actual decrease in yield from the world's mines, but that the gain, according to the preliminary returns, has been so meagre as to be merely nominal. The result furnishes no occasion for surprise, as our investigations from time to time during the year pointed to some such outcome, and in reviewing (on Oct. 29 1910) the data for the ninemonths, we expressed the opinion that \(221 / 2\) millions of fine ounces would be a fair measure of the world's product for the twelve months. Even that figure would seem to be a little high, as our compilation puts the 1910 output at only \(22,058,303\) fine ounces, or barely 1,000 fine ounces greater than in 1909.

Various causes explain this apparent cessation of progress, but it may be ascribed mainly to a practical halt in development in Africa, the largest of the producing countries. It is true, of course, that Africa did better in 1910 than in 1909, continuing the sequence of annually improving results; but, as in 1909, the further addition to product was very moderate. On the other hand, the diminution in the yield of Australasia that has been an annual feature since 1905 was more pronounced than in either of the preceding two years; and, furthermore, the United States, owing primarily to declining results in the Nome and Fairbanks districts of Alaska, records a retrograde move in production. As against these declines, however, Russia further enlarged its product to a quite satisfactory extent, and small gains are indicated in Canada, Mexico and, in the aggregate, for the smaller producers; so that in the total for the world there is the nominal excess over 1909 referred to above.

As regards Africa or, more properly speaking, the Transvaal, the important field, development in years past had been so phenomenal that it had been practically accepted as a fact that progress would continue on the same stupendous scale indefinitely; therefore, the circumstance that in 1910 and 1909 the additions to yield were comparatively moderate has caused disappointment, and the result is put down as due to lack of efficient labor. The difficulties as regards labor that Chinese repatriation brought about were no doubt for a time a retarding influence; but since that change has been completed a sufficient time has elapsed to solve the problem that it presented. Through the activities of the Native Labor Association the problem has been solved, and at the present time the force at work in the mines, while moderately less than six months ago, is still much greater than at any time when the Chinese were there.

Little thought seems to be given to the fact that, in order to maintain the rate of progress in development that has been nothing less than marvelous, there are other considerations besides labor. The character of the ore encountered, for instance, is of vital importance, and in the Transvaal recently, as in Australasia for a few years past, the ore in the lower levels of some of the mines is reported to have been comparatively poor. Still, development is constantly in progress, and there is no reason to doubt that the Transvaal in years to come will continue to show improving results annually, as has been the case each year since gold was first discovered there, barring only the Boer War period. Furthermore, as indicating to what an extent the world is indebted to Africa for its increased supply of gold, it should be borne in mind that in 1887, the year that practically marked the beginning of mining there, Australasia, the United States and Russia were already prominent producers. Ten years later the newer field had passed all the others, and since 1907 has annually given a greater yield than Australasia and the United States combined.
Russia's production down to and including 1906 was a fluctuating quantity, up one year and down the next; but with 1907 more consistent development began, governmental interest being aroused, and since then there has been a steady increase annually. Much is expected in the future from the many new veins recently discovered in Western Siberia which are now being developed. Canada, as stated above, showed a further small enlargement in output in 1910, but the yield was much less than in any year from 1899 to 1905 inclusive. Discoveries recently made in the Porcupine district, which lies some 100 miles northwes of Cobalt, will, it is expected, in the near future add appreciably to the yield of the Dominion. In Mexico production has increased materially of late years, but the 1910 gain was comparatively slight.
As detailed below, the world's gold product in 1910 was approximately \(22,058,303\) fine ounces, valued at \(\$ 455,984,828\), which is a gain of only 919 fine ounces, or \(\$ 18,997\) over the yield of 1909 . But it marks an augmentation in output of over \(128 \%\) in the last fifteen years, the 1895 yield having been only \(9,652,003\) fine ounces, and of the large increase indicated ( \(121 / 2\) million fine ounces) no less than \(6,376,650\) fine ounces, or over half, is to be credited to Africa.

To trace the lodgment of the vast quantity of gold that is now produced annually becomes increasingly difficult as the years pass. Large amounts are used in the industrial arts in the various countries each year, the Director of the Mint reporting the sum so used in the United States alone in 1910 to have been \(\$ 40,000,000\), or the largest amount on record. It is presumably not wide of the mark to conclude that in the world as a whole the industrial consumption of gold in 1910 was, in round figures, not far from 150 millions of dollars, leaving approximately 300 millions to be otherwise accounted for. It is a noteworthy fact that the leading European banks, except the

Russian institution, were losers of gold during the year, their combined holdings having been some 35 millions of dollars smaller at the close than on Jan. 11910. The visible stock of gold in the United States, as compiled by the Treasury Department, was, on the other hand greater by \(703 / 4\) million dollars at the close of the year than at the opening. India and Egypt were also appreciable gainers of the metal through imports from Great Britain. A very large part of the year's production is not to be accounted for by any information that is now available. It is a known fact, however, that the treasuries of the various countries of the world are steadily accumulating gold, and the same is true of banks outside of Europe and the United States. In any event, with a year's yield of over 450 millions of gold, the European banks were collectively unable to strengthen their reserves of the metal.

The following detailed compilation of the gold product will enable the reader to trace the growth of the contribution from the various sources of supply since 1880. Corresponding information from 1871 to 1881 will be found in Vol. 70 of the "Chronicle," page 256, and from 1851 to 1871 in Vol. 54, p. 14, or in 1887 issue of the Financial Review.
\begin{tabular}{|c|c|c|c|c|c|}
\hline  &  &  &  &  &  \\
\hline  &  &  &  &  &  \\
\hline
\end{tabular}






* For figures from 1881 to 1871 see Vol. 70, pages 256 to 260 . 1871 to 1851 see Vol. 54, pages 141 to 144.
The ounces in the foregoing table for any of the countries given may be turned ascertained by multiplying the ounces by 4.2478 . Thus, according to the above, the product in Africa in 1910, stated in dollars, is \(\$ 175,540,543\), and in sterling £36,070,912.

\section*{Official Details from Gold-Producing Countries.}

From the returns we have obtained from the mines, mint bureaus and other official and semi-official sources respecting gold mining in 1910, we are able to deduce the following.

United States.-The steady progress in gold mining that was witnessed in 1908 and 1909 was followed by a setback in 1910, the mines of the country, according to the preliminary estimate of Mr. George E. Roberts, Director of the Mint, having yielded about 175,000 fine ounces less than in the preceding year. The loss was largely in the production of Alaska, which fell off 162,136 fine ounces, due to declining results in the Nome and Fairbanks districts. In Colorado, also, there was a decrease of moderate proportions, and from South Dakota and Montana a smaller yield was secured. California, on the other hand, shows an increase of 21,409 fine ounces in output, and again assumes the position of the leading gold-producing State of the country. The greatest augmentation in yield, however, was in Nevada, where an increase of 75,264 fine ounces is shown, and, furthermore, the output of the State in 1910 was greater than that of Alaska. The advance of Nevada into prominence as a gold producer, through the discoveries at Goldfield, Tonopah, \&c., has been the feature of recent years. As late as 1900 the value of the gold product of the State was only \(\$ 2,006,200\) and in 1905 was but little more than 5 millions, being surpassed by that of four other States. In 1910, however, it was exceeded only by the output of California and Colorado, having passed Alaska and South Dakota. The net result of gold mining in the United States in 1910 was a loss in yield of 175,030 fine ounces, valued at \(\$ 3,618,186\). The ounces and values, as estimated for each State in 1910, compare as follows with the final figures for 1909 and 1908.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Gold & GOLD & PRODUCTI & ON IN U & NITED STA & TES. & \\
\hline Production. & Fine ozs. & Value. & Fine ozs. & Value. & Fine ozs. & Value. \\
\hline Colorado & 1,106,385 & \$22,871,000 & 1,056,831 & \$21,846,600 & 987,270 & \$20,408,641 \\
\hline California & 935,074 & 19,329,700 & 1,001,538 & 20,703,600 & 1,022,947 & 21,146,150 \\
\hline Alaska & 960,669 & 19,858,800 & 983,932 & 20,339,600 & 821,796 & 16,987,990 \\
\hline South Dakota & 374,529 & 7.742,200 & 317,996 & 6,573,600 & 250,732 & 5,183,070 \\
\hline Montana & 152,865 & 3,160,000 & 181,411 & 3,750,100 & 167,637 & 3,465,364 \\
\hline Arizona & 120.937 & 2,500,000 & 127,072 & 2,626,800 & 163,278 & 3,375,256 \\
\hline Utah & 190,922 & 3,946,700 & 203,819 & 4,213,300 & 205,299 & 4,243,907 \\
\hline Nevada & 565,475 & 11,689,400 & 792,684 & 16,386,200 & 867,928 & 17,941,643 \\
\hline Idaho & 69,829 & 1,443,500 & 65,026 & 1,344,200 & 48,033 & 992,930 \\
\hline Oregon & 43,823 & 905,900 & 40,103 & 829,000 & 30,533 & 631,173. \\
\hline New Mexico.- & 14,817 & 306,300 & 12,229 & 252,800 & 19,252 & 397,974 \\
\hline Washington.- & 12,273 & 253,700 & 20,753 & 429,000 & 34,412 & 711,359 \\
\hline South. States & 12,383 & 256,400 & 5.810 & 120,100 & 7,788 & 160,891 \\
\hline Other States. & 14,339 & 296,400 & 12,505 & 258,500 & 19,774 & 408,766 \\
\hline
\end{tabular}

Africa, V i
Africa.-Various causes operated as a partial check to gold-mining expansion in Africa in 1910, and as a result the gain in yield over 1909 was, as already indicated, of merely nominal proportions. Due in part to insufficiency or inefficiency of labor, as well as to the running into poorer ores in the lower levels, the results in the Witwatersrand distric during the first half of the year, month by month, were quite generally less favorable than for the corresponding period of 1909, but a better yield in the last half more than offset the early loss. Outside districts of the Rand also improved somewhat on the 1909 yield, but Rhodesia and West Africa, \&c., gave collectively a product moderately smaller than that for the previous year. Combining the data for the various fields, we have of course an output for 1910 the greatest on record, but, as intimated above, only a little greater than that for 1909. The Witwatersrand district alone produced in 1910 an aggregate of \(7,228,588\) fine ounces, or only \(2.7 \%\) more than in 1909 ;but, as stated, the monthly results for the last half of the year were quite encouraging, though the yield in December, at 616,668 fine ounces, was 21,185 ounces below the former record output of 637,853 fine ounces made in December 1908. The prospect for 1911 seems to be good and the labor problem has apparently been satisfactorily solved. Rand results, month by month, for seven years are appended.


From other sections of Africa, embracing the outside districts of the Transvaal, which gave more gold in 1910 than in 1909, and Rhodesia, West Africa, \&c., which produced less, the combined yield was smaller than in the previous year. The subjoined table, covering the progress in gold mining in all districts of Africa since 1886, should require no explanation.

AFRICA'S GOLD PRODUCTION-FINE OUNCES.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & \multicolumn{2}{|l|}{--Witwatersrand} & \multicolumn{2}{|l|}{-Other} & \multicolumn{2}{|l|}{--Total} \\
\hline & & & Ounces. & \(\boldsymbol{L}\) & Ounces. & \\
\hline 1887(part yr) & & 122,140 & & & & 122, \\
\hline 1888 & 190,266 & & & & & , \\
\hline 18 & 316,023 & 1,342,404 & & 212,390 & 366.023 & 1,55 \\
\hline & 407,750 & 1,732,041 & & 303,939 & & 2,03 \\
\hline 189 & 600,8 & 2,552,333 & 127,052 & 539,691 & 727,912 & 3,09 \\
\hline & ,001,818 & 4,255,524 & 148,701 & 631,652 & 1,150,519 & 4.8 \\
\hline 1893 & 1,221,151 & 5,187,206 & 159,977 & 679,550 & 1,381,128 & 5.8 \\
\hline & 1,637,773 & 6,956,934 & 227,765 & 967 & & 7,92 \\
\hline 1895 & 845,138 & 7,837,779 & 270.000 & 1,146,906 & 2,115,138 & 8, \\
\hline 996 & ,857,071 & 7,888.465 & 293.035 & 1,244,755 & 2,150,106 & 9,13 \\
\hline 397 & ,491,552 & 10,583,616 & 326,941 & 1,388,780 & 2,818,493 & 11,9 \\
\hline 189 & .562,813 & 15,134,115 & 341,908 & 1,452,357 & 3,904,721 & 16,5 \\
\hline & ,360,091 & 14,273,018 & 305,784 & 1,298,909 & 3,665,875 & 15,571,92 \\
\hline 19 & 395,385 & 1,679,518 & 166,922 & 709,051 & 562,307 & 2,38 \\
\hline 19 & 238,995 & 1,015,203 & 235,701 & 1,001,211 & 474,69 & \\
\hline 190 & 1,691.525 & 7.185,260 & 307,286 & 1,305,299 & 1,998.811 & \\
\hline & 2,859,479 & 12,146,494 & 458.183 & 1,946.290 & 3,317,662 & 4.0 \\
\hline 190 & 3,653,794 & 15,520,329 & 509,747 & 2,165,303 & 4,163,541 & 17.6 \\
\hline & 4,706,433 & 19,991,658 & 788,040 & 3,347,4 & 5,494,473 & 23,3 \\
\hline 19 & 5,559,534 & 23,585,400 & ,042,151 & 4,486.8 & 6,601 & 28,0 \\
\hline 18 & 6,220,227 & 27,403,738 & ,200,847 & 5,100,958 & 7,421,074 & 32,50 \\
\hline 19 & 6,782,538 & 28,810,393 & 1,397,147 & 5,934,845 & 8,179,685 & 34,7 \\
\hline 909 & 7,039,136 & 29,900,359 & 1,295,468 & 5,502,889 & 8,334.604 & 35,403.21 \\
\hline 1910 & 7.228.588 & 30,705,089 & 1,263,200 & 5.365,823 & 8.491.788 & 36,070,9 \\
\hline
\end{tabular}

Australasia.-The declining tendency in gold production in Australasia which first manifested itself in 1906 is still in evidence. Western Australia, the largest producer, was the greatest sufferer in 1910, its yield dropping off 124,637 fine ounces. The other districts of Australasia also recorded declines. Poorer ores mainly explain the falling off in what was, not many years ago, the chief gold-producing country of the world; but it is intimated that the gold-mining industry has suffered not only through that cause, but from lack of prospecting and the diversion of labor to other industries In 1905 Australasia's gold yield was \(4,232,091\) fine ounces; now it is down to approximately \(31 / 4\) million fine ounces The subjoined table indicates the product of each colony and the total of all annually for a series of years.
product of gold in australasian colones-fine ounces.

a Estimated.
India.-The mines that go to make up the Colar field, the district from which much the greater part of the gold mined in India is secured, collectively report a slightly larger yield than in 1909; but the output is still noticeably less than for any of the years from 1903 to 1906 inclusive As will be observed below, the Colar field yielded in 1910 a total of 546,230 gross ounces, against 544,007 gross ounces in 1909 and 534,377 gross ounces in 1908.
east india-Gold production principal mines.


Totals \(-\ldots-\ldots \overline{546,230} \overline{544,007} \overline{534,377} \overline{531,829} \overline{563,478} \overline{615,561} \overline{606,193}\)
Canada.-We are indebted to Mr. John McLeish, Statistician of the Department of Mines of Canada, for such information as we have obtained bearing upon gold production in the Dominion in 1910. The estimate he furnishes indicates a very moderate increase in yield over 1909. There was an augmentation of the production of the Yukon to the extent of about \(\$ 500,000\), he says, and probably a small gain in British Columbia. This would leave Eastern Canada about as in the previous year. His estimate for the whole Dominion indicates an enlargement of production in 1910 of 30,718 fine ounces, the total yield being stated at approximately 504,310 fine ounces, against 473,592 fine ounces in 1909 and 476,112 fine ounces in 1908. The exhibit for Canada for the last fourteen years, in fine ounces and values, is as follows:
Canada's production in


Ounces.
294,582
669,445
\(1,031,563\)
\(1,350,475\)
1183,362
\(1,003,359\)
911118
793,350
700,800
581,660
405,553
476.112
473,592
504,310
Russia.-While early information of a conclusive nature not obtainable from Russia, there is reason to believe
from such data as has come to hand that there were important developments in the gold-mining industry of the country in 1910, especially in the workings in the Lena basin. As a consequence there has been a further increase in the gold output, though the full effect of the new discoveries during the year is not reflected in the late year's returns. In the absence of any authentic approximation of the year's yield, we have estimated the output of Russian mines at \(\$ 36,000,000\), or \(1,741,503\) fine ounces, for the purposes of this compilation, the figures being subject to revision by the official report due near the close of 1911. Details for the last fourteen years are appended.
Russia's production In 1897.

\begin{tabular}{|c|}
\hline \(\underset{\substack{\text { Oun } \\ 1.124}}{ }\) \\
\hline 1, \\
\hline 1.072 \\
\hline 1,135 \\
\hline 1,100 \\
\hline \\
\hline \\
\hline \\
\hline \\
\hline \\
\hline \\
\hline
\end{tabular}

Other Countries.-Aside from the countries referred to, there are a few others in which gold mining has recently made progress. Of these Mexico is the most prominent, its product having increased steadily year by year since 1902, and now the country ranks fifth in the matter of yield. Returns are not yet available for the full year 1910, but the partial figures at hand indicate that the completed result will be an output of about \(1,175,000\) fine ounces, against \(1,153,403\) fine ounces in 1909. Japan and China are other countries that are believed to have done better in the year lately closed, and the product of South and Central America was probably a little greater than in 1909. On the other hand, the output of European mines apparently decreased. Altogether, then, the net change in product of "other countries" (not including Mexico) has seemingly been almost nominal-a very slight gain.

\section*{Silver Production of the World.}

We can only repeat what we have said in former yearsthat very little early data concerning the production of silver are obtainable. The estimate for the United States, as prepared by Mr. Roberts, Director of the Mint, is at hand, as usual, and it foreshadows an augmentation in output of about \(13 / 4\) million ounces. Information from Canada also would appear to point to a gain of fully four million ounces in that country, Mr. McLeish stating the increase in the output of the Cobalt district at that figure, there having been further development work during the year. Small gains are also, it is anticipated, likely to be shown by the official results for South America and Japan. Mexico's product, on the other hand, according to current information, fell off about one million ounces, and a decline is apt to be revealed by the final data from Australasia. Fluctuations in the price of silver at London during the year were within a comparatively moderate range and netted an advance over 1909. The highest price was \(261 / 4 \mathrm{~d}\)., the lowest \(233-16 \mathrm{~d}\). and the average \(245 / 8 \mathrm{~d}\). In 1909 the average was \(2311-16 \mathrm{~d}\)., or \(15-16 \mathrm{~d}\). lower, and the averages in the earlier years were \(243 / 8 \mathrm{~d}\). in 1908 and \(303-16 \mathrm{~d}\). in 1907.

We now present a statement of silver production covering each year since 1890. See "Chronicle" of Feb. 11 1899, page 258, for results back to 1871.

SILVER.-WORLD'S PRODUCTION IN OUNCES AND STERLING.
\begin{tabular}{|c|c|}
\hline & Fine Ounces. 1891 \\
\hline & 1892---- \\
\hline & 1893 \\
\hline & 1894 \\
\hline & 1895- \\
\hline & Total '91-95 \\
\hline & 1896 \\
\hline & 1897 \\
\hline & 1898 \\
\hline & 1899. \\
\hline & 1900 \\
\hline & \[
\begin{gathered}
\text { Total } \\
{ }_{9} 96-0
\end{gathered}
\] \\
\hline & 1901.-- \\
\hline & 1902- \\
\hline & 1903 \\
\hline & 1904. \\
\hline & Total \\
\hline & '01-05 \\
\hline & 1908 \\
\hline & 1907 \\
\hline & 1909 \\
\hline & 1909- \\
\hline & Total \\
\hline & \[
\begin{aligned}
& \text { Total } \\
& { }_{066}
\end{aligned}
\] \\
\hline
\end{tabular}
\(a\) Values of silver in this table are commercial values and are computed on the
average price each year of silver as given by Messrs. Pixley \& Abell; London. Value
of \(£\) in this table \(\$ 4.866\).

SILVER QUOTATIONS FROM. 1837 TO 1910.
So much interest attaches to the prices of silver during past years that we give below the highest, lowest and average quotations of Messrs. Pixley \& Abell of London each month of each year, from 1837 to 1910, both inclusive, and also the average price for each of those years. The highest quotation during the year just closed was \(261 / 4 \mathrm{~d}\). on October 26, the lowest price touched \(233-16 \mathrm{~d}\). on March 1 and the average for the year was \(245 / 8\) d., against 23 11-16d. in 1909.


\title{
Great Britain-Banks \& Trade.
}

COMMERCIAL MOVEMENTS IN 1910.

\section*{BUSINESS IN ENGLAND IN 1910. \\ (Communicated by our London correspondent.)}

London, Jan. 141911.
Domestic politics have exercised a greater influence in the year 1910 than they have done perhaps since the first great reform agitation. The disappointments of the South African war and the failure of the Government after the conclusion of the same to reorganize the army made an unfavorable impression upon the people of the United Kingdom, so that even the supporters of the Government of that day became dissatisfied, and Mr. Balfour's Cabinet had to resign. In the election which then followed, Sir H. CampbellBannerman obtained the largest majority ever given to a party leader in modern times-a majority exceeding anything that even Mr. Gladstone had been accorded at the very height of his popularity. The vote was apparently a condemnation of the Balfour Cabinet; not a declaration of confidence in the new Ministry; and if the Unionist leaders had understood the feeling of the country and had skilfully availed themselves of their authority over the House of Lords, they might have exercised great control over the policy of their opponents, for in the House of Lords there is an overwhelming Conservative majority, and at that time the popular feeling against the Lords was by no means strong. The Unionist leaders, however, entirely misapprehended the temper of the country, and they proceeded at once to use the House of Lords to prevent the new Government from carrying out its program. To mention only a few of the bills rejected, the House of Lords threw out two education bills in succession, a bill for the regulation of the sale of intoxicating liquors, a Scotch land bill, and, encouraged by the apparent timidity of the Government, they proceeded then to throw out the Budget, although such a thing had not been done for two centuries.

The Government seized the opportunity to dissolve the House of Commons, and in Jan. 1910 the ensuing election took place. It gave the Government a reduced majority, indeed, but still a coalition majority-no less than 124 . The Government then introduced resolutions upon which a bill was subsequently based for limiting the veto of the Lords. The Unionist leaders, still apparently mistaking the feeling of the country, admitted that the election just over compelled them to pass the Budget; but they maintained that it did not in any way condemn the action of the House of Lords. The death of King Edward VII. led to the appointment of a conference of the leaders of both parties for the purpose of arriving, if possible, at a friendly settlement of the differences between the two Houses of Parliament. The conference, however, broke down, and the Government immediately decided to dissolve Parliament once more. The elections have resulted in a majority of 126 for the Government, which is two more than the majority given at the preceding election and four more than the majority as it existed at the time of the dissolution. While the elections were going on, Opposition speakers and Opposition journals argued that, as there was no change worth speaking of in the numbers of the two parties, the Government had received a moral defeat. But now that the heat of the conflict is over everybody is beginning to admit that the Lords' veto must be restricted. There are still doubts, however, whether the Lords will fight to the last or whether the change will be made by compromise. It is remarkable how rapidly even the bitterest members of the Opposition have reconciled themselves to the impending change. In the city, where Conservative feeling is exceed-
ingly strong, there is a very hopeful feeling, and everybody is looking forward to a prosperous new year.

The spokesmen of the Unionist Party, and more particularly those having influence in the City, have been declaring ever since the new Government was formed that the country was alarmed by its financial policy, and, in consequence, that British capital was being sent abroad in large amounts. It is possible, of course, that some people accepted this statement in good faith and that purely British securities have to some extent been sold for the purpose of investing the proceeds in foreign securities. But all the evidence goes to show that if this has occurred, it can have been done only on a small scale. There is no doubt that investment abroad has been going on on an extraordinary scale. But the chief reason is that foreign securities yield a higher rate of interest than British securities, although the prices of British securities have fallen considerably in recent years. For example. even now British railway ordinary stocks yield only from 4 to \(5 \%\), while the common stocks of many American railway companies and of most other railway companies yield between 5 and \(6 \%\) and in some cases between 6 and \(7 \%\). Naturally large numbers of people have been selling British securities in order to secure the higher rates of return given by foreign securities.

A second reason why investment abroad has been on such an enlarged scale is that in recent years foreign countries have in a marked manner been gaining in prosperity. The revolution in Brazil at the end of the eighties of the last century, the revolt of the Chilian fleet, the rising of the Union Civica in Buenos Ayres and the silver crisis in the United States all caused so much loss to British investors that for a time there was an absolute cessation of British investment abroad and a consequent rush to buy home securities, which led to an extravagant rise in British securities. For example, British consols, the interest on which was then only \(23 / 4 \%\), and which, in accordance with the law, must in a few years go down to \(21 / 2 \%\), were rushed up to as high as 114 , The speculation in British securities led naturally to a breakdown, and what between the troubles of British railway companies, the cost of the South African war and the partial stoppage of town building, there has since the new century set in been a complete change in the feeling of British investors, with the result that now they are avoiding British and are eagerly buying foreign securities. In addition to this, the great increase in the production of gold, the recovery from the crisis of 1890 and the general increase of wealth have so improved foreign securities and augmented foreign wealth that foreign countries are now able to borrow in the London market on an enormous scale, and the rise in their credit has naturally added to the attractiveness of their securities.

During the year just concluded the new issues in London have exceeded anything ever previously known. They have amounted altogether to \(£ 231,804,138\). Far the greater part of these new issues was made in the first half of the year. There is no doubt that the creation of new capital issues was entirely overdone. Large as are the savings of the country, they were not great enough to pay for such an immense mass of foreign securities and to continue all the enterprises previously existing. Therefore, about the middle of the year there came to be a congestion in the market, and as there happened to be a breakdown at the same time in New York, Paris, Berlin and Amsterdam, for a couple of months there was not only a very great fall in the stock markets, but an exceedingly anxious feeling. When, however, the liquidation abroad came to an end, there was a rapid recovery in the London market, and everything seemed to indicate that, if the Constitutional conference had succeeded, there would have been in the autumn a very rapid rise in securities generally. When the conference broke down the tendency towards an improvement ended, and the knowledge that the general elections were impending prevented people from en \(\dagger\) gaging in new risks.

It may be noted in passing, as proof that the large takings of new issues were not due to political apprehensions at home but were inspired by the belief that it was more profitable
to employ money abroad than at home, that the new takings were very extensive at other financial centres as well as in London; particularly the new issues in Paris in the first half of the year exceeded those of any other year on record. The breakdown in the middle of the year would have come in any case because the new issues were altogether excessive. But no doubt it was precipitated by the death of King Edward. Not only was he the most popular Sovereign that perhaps ever sat upon the English throne, but he was looked upon as one of the bulwarks of the peace of the world. While he lived it was generally felt that he would be able to put pressure upon both the great political parties to settle the dispute between the two Houses of Parliament in an amicable manner; and, furthermore, there was unending confidence in his judgment and capacity to prevent foreign complications. When, therefore, he died so unexpectedly the country received a shock which is not easily understood abroad, and there was a kind of fear that not only would internal quarrels become more bitter, but that also the foreign policy he had favored might be endangered. There appears to be no doubt, then, that the break in markets in the middle of the year, though it was bound to come, was sensibly aggravated by the King's death.

The extraordinary prosperity of the country is exhibited in a remarkable degree by the revenue returns issued on Monday, Jan. 2. For the nine months ended with the preceding Saturday the total revenue recoived amounted to \(£ 137,940,632\), showing the enormous increase over the corresponding period of the preceding year of \(£ 43,645,085\). It is, of course, to be borne in mind that in the preceding year a number of new taxes were introduced, while great additions were made to the income tax; that the Budget was under discussion till quite late in the autumn, and that it was then thrown out by the House of Lords, and that consequently the new taxes and the increased income tax were not got in. But while all this must be allowed for when considering the extraordinary increase of revenue, it is at the same time not to be overlooked that in the returns referred to there are no fewer than fourteen items under which the revenue is split up, and that not one of these fourteen shows a decrease. With a single exception-lands belonging to the Crown-every one records an increase, and in not a few cases a very large increase. Leaving the property and income tax out of account as altogether exceptional, the increases in the thirteen items vary from \(£ 45,000\) to \(£ 6,975,000\). It seems safe to infer from the figures that when the financial year comes to an end on March 31 next there will be a large surplus over the estimates of the Chancellor of the Exchequer.

The extraordinary issues of the early part of the year contributed powerfully to stimulate trade, for the proceeds of those issues for the most part were taken in merchandise. Moreover, the foreign customers of the country almost without exception have been extremely prosperous, and therefore have been able to buy more freely than in preceding years. India, for example, had in 1909 an exceedingly good monsoon, and in consequence the harvests at the end of that year and in the early part of 1910 were very abundant. In 1910 the monsoon was again good, and the increase thus given to the purchasing power of India enabled her to buy much more of British goods than she had bought for some years previously. Again, both 1909 and 1910 have been exceedingly favorable years in Australia. It is said that 1910 will probably prove to have been the most prosperous year that Australia has ever known. The rains have come at the really desirable time, and they have been neither very excessive nor very short in any important district. Australia, then, has been able to buy upon a greatly increased scale. The same is true of most of the other large customers of the country. Brazil, for instance, has been exceptionally prosperous because of a good coffee crop, and still more because of the urgent demand for rubber and the high prices it commanded.

Altogether the result has been a very great increase in the trade of Great Britain. All the manufacturing districts have been highly prosperous. It is true that the agricultural districts have by no means shared in the prosperity; and, owing partly to the death of King Edward, partly to the breakdown in the stock markets about midsummer, and partly to the demand for money for the manufacturing districts and the withdrawals from the stock markets of the large manufacturing capitalists, London business has been by no means active. London is the seat of many manufactures; but individually these manufactures are small, though in the aggregate they are very important. Furthermore, some of the largest of the London manufactures-for example, ship-
building-have for many years been decreasing, the industry moving from the Thames to the North of England and the South of Scotland. London, in truth, is rather the clearing house of the world and one of the world's chief banking centres than an exceptionally great manufacturing centre. And the over-doing of issuing in the first half of the year inflicted temporary embarrassments upon large numbers of underwriters and investors which weighed upon the metropolis during the second six months. The influence of this was aggravated by the death of King Edward and the Constitutional crisis. Furthermore, the increased cost of living, though it was felt less in the United Kingdom than in the countries of high protective duties, and the short crops of cotton and some other raw materials, did tell to some extent upon London.

In spite of drawbacks, however, the trade of the country has been marvelously prosperous during the year. The Board of Trade returns, indeed, show that our foreign trade was the largest in our annals, greater even than the previously record year, 1907. The total value of the imports amounted to \(£ 678,440,173\), an increase over the preceding year of \(£ 53,735,216\), or \(8.6 \%\). The total value of the exports of British and Irish produce and manufactures was \(£ 430,589,-\) 811, being an increase over the preceding year of \(£ 52,409,464\), or \(13.8 \%\). The value of the re-exports was \(£ 103,776,104\), an increase of \(£ 12,431,285\), or \(13.6 \%\). It will be noticed that the value of the exports increased proportionately much more largely than the value of the imports. Subtracting the exports from the imports, the latter exceeded the former by \(£ 144,074,258\). But this is a much smaller sum than the excess of imports over exports ten or a dozen years ago. The very large issues have so stimulated British and Irish exports that for a series of years the increase in the exports has been much more rapid than that in the imports, and consequently the difference between the two has been steadily diminishing. To some extent the value both of the imports and of the exports is due to the higher prices. But allowing even for higher prices, the increase in the foreign trade is very remarkable.

To some extent, also, the increase last year is due to better crops abroad. For example, in 1909 both the American and the Egyptian cotton crops were short. This year they have both been better, and consequently the imports of cotton have increased very largely. The price of cotton likewise has been higher, but in addition to the increase due to price there is a large increase due to augmented quantities.

The British imports by months have been as follows:
\begin{tabular}{|c|c|c|c|c|}
\hline & 1910. & 1909. & Differ & \\
\hline ports- & & & & \\
\hline nuary & 55,921,154 & 53,500,364 & +2,420,790 & \\
\hline February & 51,158,357 & 50,468,143 & +690,214 & 1.3 \\
\hline March & 58,120,393 & 52,013,465 & +6,106,928 & +11.7 \\
\hline & 59,555,459 & 49,173,762 & +10,381,697 & +22.0 \\
\hline & 55,269,179 & 44,854,548 & +10,414,631 & +23.2 \\
\hline June & 54,636,758 & 51,711,874 & +2,924,884 & +5.6 \\
\hline & 49,384,462 & 50,316,493 & -932,031 & -1.8 \\
\hline August & 52,030,617 & 48,411,204 & +3,619,413 & +7.8 \\
\hline September & 51,600,395 & 49,476,275 & +2,124,120 & +4.3 \\
\hline Octobe & 58.047,427 & 52,641,491 & +5,405,936 & +10.3 \\
\hline Novemb & 64,091,443 & 61,611,542 & +2,479,901 & +4.0 \\
\hline December & 69,133,150 & 60,781,168 & +8,351,982 & \\
\hline Year & 8,440, & 4,704,1 & 53,73 & \\
\hline
\end{tabular}

The exports by months have been as follows:
\begin{tabular}{|c|c|c|c|c|}
\hline arts- & \[
1910 .
\] & \[
1909 .
\] & Difference. & \\
\hline nuary & 34,803,115 & 28,803,046 & +6,000,069 & +20.8 \\
\hline February & 31,691,870 & 28,024,452 & +3,667,418 & +13.0 \\
\hline March & 34,391,558 & 31,904,673 & +2,486.885 & +8.9 \\
\hline & 35,292,215 & 28,958,458 & +6,333,757 & +21.9 \\
\hline M & 33,607,311 & 29,525,746 & +4.081.565 & +13.8 \\
\hline & 34,799,654 & \({ }^{29,717.975}\) & +5.081.679 & +17.1 \\
\hline July & 38,388,177 & 35,487,240 & +2,900,937 & +8.1 \\
\hline August & 38,638,883 & 32,114,700 & +6,524,183 & +20.8 \\
\hline Septemb & 36,964,261 & 32,801,024 & +4,163,237 & +12.7 \\
\hline October & 37,691,232 & 33,930,778 & +3,760,454 & +11.1 \\
\hline November & 36,897,425 & 33,321.455 & +3,575,970 & +10.7 \\
\hline December & 37 & 33,789,897 & +3.634,213 & +10.8 \\
\hline Year & 30,589,811 & 378,180,347 & 2,409,4 & +13 \\
\hline
\end{tabular}

The re-exports of foreign and colonial produce by months show the following contrasts:
\begin{tabular}{|c|c|c|c|c|}
\hline xports- & \[
1910 .
\] & & \[
\begin{gathered}
\text { Difference } \\
£
\end{gathered}
\] & \[
\stackrel{\text { Pent }}{\text { Per }}
\] \\
\hline January & 8,147,164 & 6,687,551 & +1,459,613 & +21.8 \\
\hline Februar & 10,184.560 & 8,473,634 & +1,710,926 & +20.0 \\
\hline March & 8,443,988 & 7,540,319 & \(+903,669\) & +12. \\
\hline April & 11,858,654 & 8,631,006 & +3,227,648 & +37. \\
\hline May & 8,294,262 & 7.251,262 & +1,043,014 & +14. \\
\hline June & 8,383,643 & 7,965,605 & +418.038 & +5. \\
\hline July & 8,221,595 & 7,374,231 & +847,364 & +11, \\
\hline August & 8,099,313 & 6,990,059 & +1,109,254 & +15. \\
\hline Septembe & 6,808,109 & 6,464,143 & +343,966 & +5. \\
\hline October & 7,999,591 & 7,601,053 & +398.538 & +5. \\
\hline Nover & 7,458,606 & 6,751.890 & +706,716 & +10 \\
\hline December & 9.876,619 & 9,634,921 & +241,698 & +2 \\
\hline Year & 103,776,104 & 91,344,819 & 12,431,285 & \\
\hline
\end{tabular} Note--The aggregate figures are offictal. They
have been made in the monthly returns as Issued.
The complete trade figures of imports and exports into and from Great Britain for three years are as follows:
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|c|}{EXPORTS AND IMPORTS.} \\
\hline & 1910. & 1909. & 1908. \\
\hline \[
\begin{aligned}
& \text { Exports. } \\
& \text { Home products } \\
& \text { Reshipments of imports. }
\end{aligned}
\] & \[
\begin{gathered}
\hline \underline{430.589,811} \\
103.776,104
\end{gathered}
\] & \[
\begin{gathered}
\boldsymbol{f} \\
378,180,347 \\
91,344,819
\end{gathered}
\] & \[
\underset{\substack{377,103,824 \\ 79,623,697}}{\substack{ \\\hline}}
\] \\
\hline Total exports...... & 534,365,915 & 469,525,166 & 456,727,521 \\
\hline Total merchandise.... & 678,440,173 & 624,704,957 & 592,953,487 \\
\hline Excess of Imports over exports. & 144,074,258 & 155,179,791 & 136,225,966 \\
\hline
\end{tabular}

The railway traffic returns for 1910 have on the whole been satisfactory. This was fortunate. Until a few years ago the railway companies had been doing rather badly, to no small extent because the directors divided their profits up to the hilt, and, abstaining from the American practice of betterments, raised fresh capital for all necessary expenditure. As a result, the capital grew very rapidly. To insure safety, the law has rigidly required improvements of every kind, and these being paid for by means of fresh capital every year added materially to the capital. Furthermore, until quite recently the directors did not practice as strict an economy as would have been advisable. No doubt the law made it impossible for them to work together as economically as they might have done. But whatever the cause, the fact was undoubted that they did not enforce as strict economy as would have been desirable. When the South African War broke out, the chartering of ships by the Government and the consequent rapid rise in the price of coal led to an immense increase in railway expenditure and to a great falling off in dividends. This injured the credit of the railway companies, many of which were not able to raise fresh capital as easily as they had been accustomed to previously. And it was, moreover, one of the causes of the disfavor into which home securities have fallen during the past dozen years.
Quite recently, however, the railway companies have agreed among themselves to reduce competition as much as the law would allow, and they have exerted themselves to the utmost to cut down unnecessary expenditure. The improvement in trade, to which reference has been made, has helped them greatly, and there is now much more inclination amongst investors to buy British railway stocks than for several years past. At the same time, the organization of the market is old-fashioned, and the public, in consequence, does not buy as freely as might have been expected. Perhaps the holding back of both investors and operators is due still more to the restlessness of the working classes during the past year. The unrest has not been confined to this country. It has been still more marked upon the Continent. But both in England and in Scotland it has been very general. There was a large lockout of the boiler-makers in the North of England and the South of Scotland by the shipbuilders on the ground that the boiler-makers were constantly going on strike without giving notice. The lockout lasted for nearly fifteen weeks, and during that time threw a very great industry into distress. There have been also strikes in the coal trade in South Wales, while fears of strikes have existed in other districts where they have so far been avoided. In spite of everything, however, the railway traffic returns are highly satisfactory. For the whole year they amount to \(£ 100,430,000\), being an increase over the preceding year of \(£ 2,581,000\), or \(2.6 \%\).

The Clearing-House returns likewise testify to the great activity of trade during the year. Those for London during the past year amounted to \(£ 14,658,863,000\), an increase over the preceding year of \(£ 1,133,417,000\), or \(8.4 \%\). Below we give the returns for London and for ten other towns.


Throughout the year the weather in Western Europe, and for the most part in Southern Europe likewise, was exceedingly unfavorable. In France it was more so than perhaps in any other European country. Germany also suffered from it considerably. During the earlier part of the year in

Ireland, Scotland and the northern part of England the weather was exceedingly promising, while in Central and Southern England it was unfavorable. But even in Ireland and Scotland it changed for the worst at harvest time. Still, the estimates of the best judges are that, taking the world altogether, there will be very little difference between the crops of this year and those of last year. In Western Europe, however, there will be a decided shortage. For example, one recognized authority estimates that the yield of wheat in France will be only about \(321 / 2\) million quarters, against nearly 45 million quarters in the preceding year, and in Italy not much more than 19 million quarters, against 23 million quarters. It is feared by equally good authorities that the actual outturn will be worse than these estimates, for during both November and December the weather was exceptionally bad. On the other hand, the Russian harvest has been practically as large as that of the year before. The Hungarian has been over \(231 / 2\) million quarters, against about 14 million quarters, and the Roumanian \(131 / 2\) million quarters, against about \(61 / 4\) million quarters.

Western Europe, therefore, will require to import larger quantities than in the preceding year-itself a very unsatisfactory year. Nevertheless, prices are easier than they were earlier in the year because the prospects in the countries which will harvest their crops from now until May are all most promising. In India the crop gathered in last May was exceedingly large. But the natives held their wheat back from the market in the hope that prices would rise. They have been disappointed. Still, they are holding back. Meantime the crop that will be gathered in next May will probably be exceedingly good, though, of course, it is too early yet to form any definite opinion. All that can be said with certainty is that the area sown is large, and that two good monsoons in succession have always hitherto been followed by exceptionally fine crops. The Australian crop is reported to be very fine. Until almost the end of the year it was hoped that the Argentine crop would be bountiful. The area sown was larger than in the preceding year, and until very close to harvest time the weather was favorable. But just before harvest frost in some districts, drought in others, and locusts in others, worked great damage, and as the year closed the belief was general that both wheat and maize would be short. The prevailing estimate is that the surplus of wheat available for export will be only about two million tons, against three million tons estimated for a little while ago. It is too soon yet to estimate regarding maize, but the damage seems to be serious. At the close of the year the stocks of wheat in nearly all European countries were decidedly larger than at the corresponding date of the year before, although the consumption has been exceptionally heavy. Nevertheless, there was some recovery in price, both in London and in Liverpool, during the last week of the year, due, it is said, to a falling off in arrivals during the preceding week. Towards the close of the week, however, prices gave way somewhat, and the opinion seems to be gaining ground that, in spite of the large demand for Europe, the supplies everywhere are quite sufficient to prevent an undue advance in quotations, though prices are decidedly lower than they were twelve months ago.

The total imports of gold, whether in bullion or in coin, during the year just ended amounted to \(£ 57,321,767\), being an increase over the preceding year of \(£ 2,629,938\), or \(4.8 \%\). The Transvaal sent \(£ 31,075,183\), or \(54.2 \%\), of the total amount. From the United States there came \(£ 6,672,793\); from France, \(£ 4,361,267\); from Rhodesia, \(£ 2,497,586\); from Australia, \(£ 2,317,528\), and from India, \(£ 2,220,263\). The amount received from Australia, it will be seen, is small. This is due, partly to the great prosperity of Australia, owing to which there is an exceptional demand for banking accommodation, not only for ordinary trade purposes, but also for the purchase of land. It is due, also, to some extent, to the fact that the Australian banks have unusual amounts of money employed here in London. The total exports of gold coin and bullion reached \(£ 50,898,445\), exceeding the exports of the preceding year by \(£ 3,648,909\), or \(7.7 \%\). Egypt was the largest taker of the metal, getting altogether \(£ 10,770,500\), or \(21.1 \%\) of the total. British India took nearly as much, or \(£ 10,293,103\). In fact, the demand for Egypt was very largely due to the demand for India. The Egyptian cotton crop of 1909 was very short, owing to the damage done both by the weather and by worms. It was believed at the beginning of the season that the crop would be a very large one, and Egypt took much more gold than she needed. But sthe was relieved of the excess by the Indian demand. At the close of 1910 the Egyptian cotton crop proved to beyexcel-
lent, and again Egypt took a very large amount of gold. But already she is parting to India with a portion of what she took. The sum sent to Germany, which was the third largest taker, was \(£ 8,938,584\); to France, \(£ 4,274,852\); to the United States, \(£ 2,742,430\); and to Turkey, \(£ 2,584,000\). It will be seen that the imports exceeded the exports by \(£ 6,423,322\), indicating that the United Kingdom gained that much. But it is to be recollected that the amount of gold brought into the country and taken out of it in the pockets of the public is not included in the official returns.

The total imports of silver during the year were \(£ 14,100\),310 , being \(£ 2,285,421\), or \(19.4 \%\), in excess of the preceding year. Of the total \(£ 11,332,707\) came from the United States, or \(80.9 \%\). From the Straits Settlements the imports amounted to \(£ 1,100,652\). Twenty-eight other countries contributed the remainder; but in no case did the receipts exceed a million sterling. The silver exports were \(£ 13,470,968\), being \(£ 685,786\) in excess of the preceding year, or \(5.4 \%\). The principal taker was British India, to which \(£ 7,259,766\) was sent. China came second, taking \(£ 1,349,400\); Germany third, taking \(£ 1,261,135\); and Russia fourth, \(£ 1,110,000\). Twenty-five other countries took the remainder, no single one taking as much as a million sterling. The imports exceeded the exports by \(\$ 629,342\), but as the silver brought into and taken out of the country in the pockets of travelers is not included, it does not at all follow that the net amount of lver retained here was as much as the figure just stated.
price of silver for three years.


The London money market was subjected to unprecedented trials during the year 1910. The House of Lords, it will be recollected, late in the preceding year threw out the Budget, and there followed a dissolution of Parliament in December and a general election in January. The Government decided that under the law as it then stood it had no power to enforce the collection either of the income tax or of the new taxes proposed in the Budget, altogether amounting to about 30 millions sterling. The general public, however, desiring that the business of the country should not be improperly disturbed, continued to pay taxes voluntarily to a surprisingly large amount. Still, nearly 30 millions sterling that would have been collected before the end of March if the Budget had passed was, as a matter of fact, not got in. Hence, the Government had to borrow very large amounts, and as a consequence nobody knew from day to day what the effect upon, not only the money market, but upon all kinds of business might be. For all that, the country came through the trial with surprisingly little disturbance.

When the year began the rate of discount of the Bank of England was \(41 / 2 \%\). On the 6th of January the rate was put down to \(4 \%\); on the 20th of January to \(31 / 2 \%\); and on the 10th of February to \(3 \%\). The uncertainties of the position, the large demand for gold for India and some other countries, and the continued borrowing of the Government, gradually augmented the demand for money, and on the 17th of March the Bank put up its rate again, first to \(3 \%\) and then to \(4 \%\). Gradually the gold demand for Egypt, India, Brazil and other countries eased off, and on June 2 the rate was cut again to \(31 / 2 \%\). A week later it was reduced to \(3 \%\). At the latter figure it remained until the 29 th of September, when it was put up to \(4 \%\), and on the 20 th of October it was raised to \(5 \%\). Again it was put down to \(41 / 2 \%\) on the 1st of December, at which it remained till the end of the year. Thus, during the year there were, in all, nine changes. The highest level attained was \(5 \%\), which was also the maximum of the preceding year, while the lowest rate was \(3 \%\), against \(21 / 2 \%\) in the preceding year. The average Bank of England rate for the whole year was \(£ 3: 14: 51 / 2 \mathrm{~d}\)., while the average rate of the outside market was \(£ 3: 3: 3 \mathrm{~d}\).

In the second half of the year the foreign demand for gold was much smaller than it has been for a long while in the last half of any year. This was due to many causes. One was
the stoppage of speculation by the break in markets at midsummer. A second was the exceedingly bad weather throughout Central and Western Europe, which did great damage to the crops, especially to the wheat crops, and consequently made it necessary for this country and Germany to import more than usual, and also made it necessary for France, which usually raises enough wheat for its own consumption, to import an exceptionally large amount. Some of the richest European countries have, therefore, been compelled to buy wheat abroad on an exceptional scale. On the other hand, the Russian harvest was very abundant, and the Russian Imperial Bank largely increased its note circulation to move the crop. In consequence, it increased its gold reserve, and for some time bid eagerly for the gold offering in the open market in London. When, however, the Bank of England began to raise its rate of discount, the Imperial Bank of Russia ceased to compete, and after the English rate was put up to \(5 \%\), the Bank of England was able to obtain a very large proportion of all the gold offering in the open market. Argentina, up to the end of the year, moreover, imported very little gold, while during the second half of the year there was no demand for Brazil. The bill which is before the Brazilian Chambers for raising the value of the milreis has put a stop to shipments of gold to Brazil. On the other hand, there has been an exceptionally large demand for gold for Egypt, \(£ 10,434,000\) altogether. But a large part of this is going and will go to India. At this time last year India took from Egypt and from London about six millions sterling of the metal. It is estimated that she will take at least as much in the present season, possibly more. Of this amount it is estimated that Egypt will be able to provide her with at least five millions sterling.
The appended table, made up from the official statements of the Bank of England, shows the position of the Bank as regards bullion, reserve, \&c., each week of the year: bank of england in 1910-(00.009s omitted)
\begin{tabular}{|c|c|}
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\end{tabular} & \\
\hline  & \% \% \\
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\hline
\end{tabular}

The situation of the Bank of France as to its stock of gold and silver, according to the last returns of each month of 1908, 1909 and 1910, was as follows, stated in pounds sterling GOLD AND SILVER IN BANK OF FRANCE- \((00,000\) s omitted).
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline 1910. & Gold. & Silv'r Total & 1909. & Gold & Silv'r & Total & 1908. & Gold. & Silv & Total \\
\hline & \(\stackrel{\text { E }}{\text { E }}\) &  & & 145,4 & \({ }_{35}\) &  & Jan. 30 & \[
\left\lvert\, \begin{gathered}
\underset{107,4}{\boldsymbol{x}}
\end{gathered}\right.
\] & & \[
\stackrel{\underset{43,7}{£}}{ }
\] \\
\hline Feb. 24 & 139,3 & 34,9 174,2 & Feb. 25 & 145,6 & 35,5 & 181,1 & Feb. 27 & 110,6 & & \\
\hline Mch. 31 & 138,4 & 34,9 173,3 & Mch. 25 & 144,1 & 35,6 & 179,7 & Mch. 26 & 110.6 & & 6,9 \\
\hline April 28 & 136,6 & 35,0 171,6 & April 29 & 144,5 & 35,6 & 180,1 & April 30 & 113,9 & & , 1 \\
\hline May 26 & 136.6 & 35,4 172,0 & May 27 & 147,4 & 35,6 & 183,0 & May 29. & 121,7 & & 58,3 \\
\hline June 30 & 136,1 & 35,3 171,4 & June 24 & 148,3 & 36,0 & 184,3 & June 25. & 126,1 & & 62,9 \\
\hline July 28 & 135,7 & 34,4 170,1 & July 29. & 148,0 & 36,0 & 184,0 & July 30 & 127,7 & & \\
\hline Aug. 25 & 135,9 & 33,8 169,7 & Aug. 26. & 148,2 & 36,1 & 184,3 & Aug. 27. & 129,0 & 36,2 & 65,2 \\
\hline Sept. 29 & 134,8 & 33,8 168,6 & Sept. 30 & 145,3 & 36,0 & 181,3 & Sept. 24 & 129,8 & & 65,8 \\
\hline Oct. 27 & 132.8 & \(33,4168,2\) & Oct. 28 & 144,8 & 35,8 & 180,6 & Oct. 29 & 131,8 & & 167,4 \\
\hline Nov. 24 & 131,9 & 33,4 165,3 & Nov. 25 & 142.6 & 35,9 & 178,5 & Nov. 26 & 135,3 & 35.6 & 170,9 \\
\hline Dec. & 131.2 & \(33,0164,2\) & Dec. 30 & 139.8 & 35,0 & 174,8 & Dec. & 139,5 & 35,3 & 174,8 \\
\hline
\end{tabular}

The following are the bank and open market rates of interest at a number of the principal Continental cities on the first day of each month during 1910 and on the closing day of the year.
 bank of england rate of interest.


Although the lockout of the boilermakers for over three months stopped to so great an extent shipbuilding in both England and Scotland, the construction of new vessels during the year was exceedingly large, and prices have risen. In fact, both wages and materials are considerably higher now than they were at this time last year. It is notable, moreover, how rapidly Belfast is coming forward as a shipbuilding centre. Not only did Messrs. Harland and Wolff turn out nearly 116,000 tons, the largest output of any single firm in the world, but the total construction in Belfast during the year amounted to 167,102 tons, with 137,730 horse-power. It is to be added that Messrs. Harland and Wolff not only produced the greatest tonnage in the world in the year, but they turned out also the largest vessel that ever yet has been built, the White Star liner "Olympic." It is said that there is about to be constructed for the Cunard Company a still larger vessel on the Clyde, and that the size of vessels generally in the immediate future will be largely augmented. In England the total number of vessels built was 692, the total tonnage 752,136 tons, and the total horse-power 861,031 . In Scotland the total number of vessels constructed was 450, the total tonnage 420,250 tons, and the total horse-power 624,268 . At the beginning of the year hopes were high that the depression in the shipbuilding industry was at an end, and that 1910 would prove to be a very profitable year. Very soon, however, there was another fall in freights, and new orders for ships suddenly ceased. Still, the yards were fairly well employed, for the great shipping companies took
advantage of the fall in freights to place orders on a considerable scale, and the Admiralty also placed a large number of orders. Gradually freights rose again, and just when the lockout took place the prospects for the shipbuilders were growing much brighter. The lockout was decided upon by the employers because of the frequent temporary strikes of the boilermakers. It was thought that it would not last very long; that, indeed, the good sense of the men would lead them to see that reckless striking could be good neither for them nor for their employers. It lasted, however, for nearly fifteen weeks, and it caused very much hardship. It follows that much of the new shipping turned out really had been ordered the year before, and that the new orders in 1910 were very much smaller than usual. At present the prospects are brighter and a more hopeful feeling is entertained.

From the beginning to the very end of 1910 the coal trade was disorganized by strikes and fears of strikes. There was a dispute in South Wales at the beginning of the year, but after much haggling it was arranged. Scarcely, however, had an agreement been arrived at before another dispute sprang up as to its interpretation. More or less the dispute continued throughout the summer, and eventuated in a number of strikes. In other parts of the country labor troubles developed, and everywhere there was unrest. But in South Wales alone was there serious disturbance. Still the effect of the long-continued strike in South Wales, which ultimately involved the stoppage of about \(30,000 \mathrm{men}\), was smaller than could have been expected. According to the Board of Trade returns the total quantity of coalexported during the year was \(64,520,320\) tons, a decrease compared with the preceding year of \(1,173,947\) tons, or \(1.8 \%\). It is alleged that it was discovered that Welsh steam coal could be dispensed with by the employment of various appliances, and that one of the effects was to drive the demand for such coal from South Wales to Germany. Just now there is so much disagreement of all kinds between employers and employed that it is very difficult to make out how assertions of either can be trusted. Of course it is possible that Germany may in this way have acquired, and may keep, a portion of the business that formerly went to South Wales. But it is also possible that South Wales may be able to regain what she has temporarily lost. At all events, the diminution in the foreign exports was much less than most people anticipated when the troubles were at their worst in South Wales.
With regard to the home trade, the principal result of the strikes and disturbances in South Wales was to divert orders to the North of England, and still more to Scotland. Scotland, particularly, has benefited by the interruption of working in South Wales. It will be understood that the lockout of the boilermakers, by stopping shipbuilding in a great measure, would naturally lead to a large falling off in the consumption of coal both in the North of England and in the South of Scotland. The strike in South Wales, however, diverted orders that otherwise would have gone to South Wales, to the North of England and to Scotland. It is alleged, therefore, that practically the home manufacturers have been able to supply themselves with all the coal they required from those sources. Of course the losses to South Wales itself must have been very serious. But it is evident from the Board of Trade returns, the railway traffic returns, the revenue returns and the Clearing-House returns, that never was the trade of the country, whether domestic or foreign, more active than during the past year, and the demand for coal must have been fully supplied. Obviously, it was not so supplied without additional cost, and probably also the coal was not as well suited to its purposes as the South Wales coal. The fact remains, however, that very little statistical evidence can be produced to show that the strikes in South Wales have had much injurious effect upon the trade of the country.
While the manufacturing industries generaliy were extremely prosperous during the past year, the cotton goods trade presented a marked contrast to them, for the year, for it, was extremely disappointing, owing to the short crops in the United States and Egypt. Lancashire, for the most part, uses only the higher classes of raw material. It needs, therefore, a long-stapled cotton, and consequently it draws its supplies almost exclusively from the United States and Egypt. The Indian growth, which is large, is consumed in India and Japan for the most part. When the supply is scarce, it is consumed to some extent, likewise, upon the Continent. But even in short years it is not consumed to any appreciable extent in Lancashire. As the production
was short twelve months ago both in the United States and in Egypt, Lancashire suffered severely. In Egypt the crop of 1909 promised up to the very last moment to be exceptionally fine. The Egyptian Government has been expending very large sums on irrigation, with the result that the area under cultivation has been immensely extended in recent years, and that, therefore, every year shows a large addition to the area under cotton. In 1909 the area sown was larger than ever before, and to the eye the crop looked exceedingly good to the very last. The estimates, therefore, ran up to seven million cantars, and preparations on a great scale were made for an exceptionally prosperous year. When, however, picking began, it was discovered that the crop had suffered great damage both from fog and worms. The American crop was also short. The consequence was that during the first half of the year the spinning mills had to work short time, and there was great depression, likewise, in the weaving branch of the trade. Happily, however, matters began to improve in the second half of the year. The inquiry for China continued disappointing. But for other parts of the East the buying was exceedingly good and, speaking broadly, the demand was good from most of our large customers. This was due to the increased prosperity of the world at large.
India, which previously had been suffering from drought, had a plentiful rainfall in the summer of 1909, leading to exceedingly good crops during the following winter and spring. The rainfall of the summer of 1910 was likewise most favorable. India has rapidly recovered prosperity, therefore, and has been able to buy on an extended scale. Our other foreign customers, speaking generally, have likewise been prosperous, and the second half of the year turned out to be much better than the first half, the demand for cotton cloth naturally stimulating the spinning branch. As the year drew to a close the outlook was favorable. There was disappointment, indeed, at the official estimates for the United States crops. But it is hoped from the ginning returns that the real outturn will considerably exceed the esti mates of the Washington Department. As regards Egypt there is no doubt that the crop is abundant. The estimate of the Cotton Association of Alexandria is for seven million cantars. In Egypt generally the estimate is looked upon as extremely conservative, and the general impression is that the final result will turn out to be much larger. In any case, the crop is a fine one, gathered in good condition and disposed of at high prices. The Indian growing crop promises also to be abundant; but Lancashire, as already stated, does not use Indian raw material. Unless, therefore, the American crop proves to be better than the official estimate, there are fears that in spite of the good crop in Egypt there will not be a sufficient supply for the whole world.

The shortness of the supply of raw cotton and the consequent high price of the manufactured article had a stimulating effect upon the wool trade, which was exceedingly well employed all through the year at remunerative prices. Prices gave way slightly at the close; but for far the greater part of the time they were well maintained-during the first half of the year, indeed, the tendency was continually upwards. Merinos were in exceptional demand, and the merino trade was very active. The dealings in cross-breds were less satisfactory, which is the more remarkable because drought in Argentina injured the clip, which showed a decided falling off. American buyers, who had been so much to the front in 1909 and also bought actively at the first Colonial wool sales in London in the past year, ceased to buy afterwards, and during the second half of the year hardly made any purchases. Their withdrawal from competition, however, did not affect prices; if it prevented prices from going higher, it did not, in any event, cause any fall back until the very close of the year. A remarkable circumstance, as showing how large was the demand for wool is that the clip in Australia exceeded that of the previous year by about 100,000 bales. The demand for wool at the Colonial wool sales in London was strong for the Continent as well as for home manufacturers, while the consumption at home was exceptionally large. It is estimated that about \(57 \%\) of the whole of the wool bought in London was used at home, and the domestic buying of such goods was active to the very end. At the close of the year there was a feeling in many quarters that the activity could not be maintained. That will depend, however, largely upon the course of events in the United States. If the American demand continues as small as it was in the year just ended, there must almost inevitably be a decline in the prices of the raw material. If, on the other hand, the check to trade in the United States is nearly at an end, and a large consumptive demand springs up, we may see angincreased activity in the wool market. At all events so far as the United Kingdom and the Continent are concerned, notwithstanding a fear that prices have been driven too high, there is no indication of any falling off in the actual consumptive demand.
The quantities and values of textile exports from Great Britain for the last three years arelgiven in the following table:


At the beginning of the year hopes were high in the iron and steel trades that it would prove one of the most prosperous the industry had ever known. There were expectations that the American demand for pig iron would make itself felt, and there was every indication that freights were rising and, consequently, that there would be an increased demand for new ships. As a matter of fact, the expected American demand for pig iron did not arise. On the contrary, it is alleged that some American pig iron has been sold in this country. It is even said that in the early part of the year German pig iron was also sold here. Whether those statements are quite true or not, it is certain that early in 1910 the price of Cleveland pig was as high as 52s. 4d.; that it fel off at one time to 48s. 9d., and that for the greater part of the year it ranged between 49 s . 0 d . and 50 s . 0 d . The disappointment regarding the American demand for pig iron would perhaps not have had the effect which it is alleged to have had, were it not for the unrest that prevailed amongst the working classes and the apprehensions thus excited that labor disputes would be more numerous and more bitter than they had been for a long time. The unrest made itself felt from the very beginning of the year, and, as already pointed out, there was an actual dispute in the South Wales coal trade in the early months of 1910. But it was not unti September that serious trouble arose. The locking out of the boilermakers by their employers and the strike in South Wales both disorganized all the iron and steel markets.

Still, the year has been a fairly satisfactory one. Perhaps it has not been quite so prosperous in the pig iron branch as in the manufacturing branches. In the-latter, though the year did not answer the expectations originally formed respecting it, nevertheless there was full employment and good profits. There was a decided revival of the steel plate and angle trades during the first eight months of the year, but the lockout of the boilermakers spoiled the business, and the last four months of the year were far from satisfactory. It is estimated, however, that the firms connected with the boards of conciliation and arbitration delivered during the year 43,000 tons of manufactured iron, against only 34,000 tons the year before. And the exports of manufactured iron from the Tees were the largest ever reported. It is, further, satisfactory evidence of the character of the year that in nearly all branches of the finished iron and steel industries there was improvement in prices. Since September, though, quotations for bars and angles have remained stationary. Steel rails at the beginning of the year were \(£ 55 \mathrm{~s}\).. They rose 2s. 6d. in February, and another 2s. 6d. in April. Since then they have remained at \(£ 510 \mathrm{~s}\). Lastly, in almost every branch of the iron and steel trades wages advanced and there was no instance of a reduction of wages. The rise, however, was moderate-from about \(21 / 2\) to \(3 \%\)
The exports of iron and steel from Great Britain have been as below each year since 1876, inclusive.

EXPORTS OF IRON AND STEEL FROM GREAT BRITAIN.
\begin{tabular}{|c|c|c|c|c|}
\hline & Plg Iton. & Rails. & \[
\underset{\text { Descriptions }}{\text { Other }}
\] & Total. \\
\hline & , & Tons.93 & 896 & Tons. \\
\hline & 1,140,695 & 580,215 & \({ }_{2,489,889}^{2,808}\) & 4,210,799 \\
\hline & 1,296,521 & 452,521 & \(\xrightarrow{2,347,479}\) & 4,096,521 \\
\hline 1907 & 1,943,939 & 429,161 & 2,779,127 & 5,152,227 \\
\hline 1906 & \({ }^{1,6682,876}\) & - 546.569 & 2, \(2,191,937\) & - \({ }_{\text {4,721, }}^{4,782}\) \\
\hline 1904 & 810,934 & 525.371 & 1,927,171 & 3,262,842 \\
\hline 1903 & 1,065,380 & \({ }^{604.076}\) & - \(1,895,145\) & - \\
\hline 1902 & 1,839,182 & - 7162,724 & - \(1,485,813\) &  \\
\hline 1900 & 1,427,525 & 463,731 & 1,649,433 & \(3.540,689\) \\
\hline 1899 & 1,380,342 & 590,667 & 1,756,171 & 3,717,180 \\
\hline 998 & 1,042,853 & 609,403 & - \(1,592,094\) & \({ }_{3}^{3,244,350}\) \\
\hline 1896 & 1,060, 165 & 747,662 & 1,782,571 & 3,550,398 \\
\hline 1895 & 886,568 & 457,552 & - \(1,511,421\) & \({ }_{2}^{2,835,541}\) \\
\hline \({ }_{1893}\) & - 840,294 & 558, 7 75 & 1,457,905 & \(2,856,574\) \\
\hline 1892 & 767,053 & 768,003 & - \(1,504,223\) & \begin{tabular}{l} 
2,739, \\
\(\mathbf{3}, 240,146\) \\
\hline
\end{tabular} \\
\hline 1890 & 1,145,268 & 1,035,431 & 1,820,731 & 4,011,430 \\
\hline 1889 & 1,190,371 & 1,089,892 & 1,905,919 & \({ }_{3}^{4,966,563}\) \\
\hline 1887 & 1,158,174 & 1,011,779 & 1,973,075 & \({ }_{4}^{4,143,028}\) \\
\hline 1886 & 1,044,257 & \({ }^{739,651}\) & - \(1,605.259\) & \({ }^{3}, 13850,198\) \\
\hline 1884 & 1,269,576 & 728,540 & 1,497,439 & 3,495, 991 \\
\hline 1883 & 1,564,048 & a

9361,1649 & 1,508.095 & 4,043,308 \\
\hline 1881 & 1,480,196 & 820,671 & 1,517,458 & 3,820,315 \\
\hline 1880 & \({ }_{1}^{1,6323,436}\) & 693,696
463,878 & \(1,466,055\)
\(1.196,170\) & - \({ }^{3,79293,993}\) \\
\hline 1878 & -924,646 & 441,384 & -933,193 & 2,296,860 \\
\hline \({ }_{1876}^{1876}\) & 881,442
910,905 & \({ }_{4}^{497,956}\) & 965,285
899 & 2,244,470 \\
\hline
\end{tabular}

\title{
Trade and Commerce-Returns of.
}

\section*{FOREIGN IMPORTS AND EXPORTS.}

\section*{OUR FOREIGN TRADE IN 1910.}

A new high aggregate in the foreign trade of the United States was established in the calendar year 1910. The combined total of imports and exports for that period of twelve months is given as \(\$ 3,427,415\),895. This is an increase of \(2231 / 2\) millions over the previous year, 558 millions over 1908 and \(803 / 4\) millions over 1907-heretofore the record. The result follows primarily, however, from a further important gain in the value of merchandise imports, which surpassed all previous totals. The exports, while appreciably greater than in 1909 or 1908, fell below the aggregate of 1907. High prices have, of course, served to swell the values of some of the articles sent out (this being noticeably the case in cotton), but a lowering of values in others has acted largely, if not wholly, as an offset. Furthermore, the decline from the 1907 record of exports is more than accounted for by the decline in the volume of our breadstuffs shipments.

The merchandise imports reached no less than \(\$ 1,562,924,251\), which compares with \(\$ 1,475,520,724\) in 1909, \(\$ 1,116,374,087\) in 1908 and \(\$ 1,423,169,820\) in 1907. These figures, by themselves, do not furnish a clear idea of the phenomenal expansion in our import trade of recent years. Down to as late as 1904 the value of the inflow of commodities into the country had never been as high as 1,000 million dollars; in the year mentioned the total slightly exceeded that amount. In the six years, therefore, the addition has been \(50 \%\). With a few notable exceptions all the important commodities shared in the further expansion in imports in 1910, and those exceptions comprised in a number of instances articles the movement of which in 1909 had been accelerated by pending tariff changes. Imports of hides and skins in 1910, for instance, were appreciably less than in 1909, and the same was true of champagne and other liquors. Coffee, wool and silk, too, following the large movement of 1909, came in less freely in the year lately closed. On the other hand, India rubber, reflecting the largely increasing demand for the commodity for tires, \&c., showed a very large addition and reached a total nearly \(21 / 2\) times that of 1908, part of the gain in value being due, of course, to higher prices. Sugar also exhibited large increases in both quantity and value. But by far the most noticeable gain in imports in 1910 was in one of the items that have heretofore been of very minor importance. We refer to flaxseed, the inflow of which in 1908 covered a value of only \(\$ 44,721\), then rose to \(\$ 2,156,999\) in 1909 and exceeded 18 millions in 1910. Other articles recording gains of more or less importance in the latest year comprise vegetable oils, iron and steel, and manufactures, tin, chemicals, art works and wood and manufactures.

Merchandise exports in 1910, as already stated, were, with the exception of those for 1907, the largest on record, the aggregate as reported having been \(\$ 1,864\),491,644, against \(\$ 1,728,198,645\) thè previous year, \(\$ 1,752,835,447\) in 1908 and \(\$ 1,942,426,205\) in 1907. The decline from the latter figure is due to the falling off in breadstuffs shipments. Indeed, the 1910 figures bring out forcibly the gradually decreasing importance of breadstuffs and meat and dairy products in our
export totals. Time was when they were a dominating influence; even as late as 1909 they made up; in conjunction with cotton and petroleum, the greater part of our export trade. In the late year, notwithstanding a gain in cotton almost sufficient to offset the losses in the other articles for which advance statements are issued, the total of those items was some 118 millions less than that of manufactures, \&c. This growth in the exports of manufactured articles, which has been quite steady for some years, is of course very gratifying, as it lessens our dependence upon agricultural products. With our great growth in population, the surplus of foodstuffs available for export naturally diminishes, and in a poor year becomes almost a negligible quantity. Thus it was with wheat last year.
Breadstuffs exports in 1910 covered a value of only \(\$ 109,096,306\), against \(\$ 139,779,080\) in 1909 and \(\$ 196,508,311\) in 1908 . The 1910 total is much less than for any recent year, only excepting 1904, and makes a most decided contrast with the \(2761 / 2\) million aggregate of 1901. Cotton exports, by reason of the short crop of 1909, were smaller in quantity in 1910 than in any year since 1904. The shipments were in fact only \(7,097,254\) bales, against \(7,576,153\) bales in 1909 and totals of over 8 million bales in 1908 or 1907. The average export price in 1910, however, was 14 9-16 cents, or higher than in any year since 1874, and comparing with \(117 / 8\) cents in the previous year, 10 cents in 1908 and \(111 / 1\) cents in 1907. Consequently the value of the \(7,097,254\) bales exported in 1910 was \(\$ 530,824,222\), whereas for the \(7,576,153\) bales sent out in 1909 the value was but \(\$ 461,919,568\), and the \(8,436,143\) bales of 1908 represented only \(\$ 438,829,110\). As it is with breadstuffs, so with provisions-the exports are decreasing quite steadily year by year, home needs reducing materially the surplus available for export. As a result the American packers are developing outside of this country bases of supply for their foreign trade and have turned to Argentina. All important items included under provisions showed declines in 1910 from 1909, with the falling off most decided in hog products, and the aggregate value of all exports only \(\$ 129,522,085\), against \(\$ 151,964,537\) the previous year and \(\$ 181,492\),154 in 1908. Petroleum shipments for 1910 were not only below the record total of 1909 and smaller than in 1908 as regards quantity, but in consequence of lower prices exhibited a proportionately greater decline in value. Exports of 1,502 million gallons valued at \(\$ 94,107,022\) for 1910 compare with 1,569 million gallons and \(\$ 103,838,590\) in 1909 and 1,547 million gallons and \(\$ 108,815,455\) in 1908.
Contrasting sharply with the decreases in the outward movement of these leading staples, we find some notably large increases in exports of manufactures. Iron and steel and manufactures, for instance, reached a total outflow in the late year of approximately 201 million dollars, the heaviest on record, and exceeding the 1909 aggregate by fully 43 millions. Practically every country in the world is using in some form the products of our iron and steel manufacturing establishments. The shipments of these products have more than doubled since 1903. Leather and manufactur
and wood and manufactures were also exported to a much larger extent in 1910 than in 1909, and satisfactory gains are to be recorded in naval stores, automobiles, instruments, and a number of other articles. Decreases are so few and so small as to call for no special mention.

As indicating the changes from year to year in the exports of leading staples, and the relation those principal items bear to the aggregate outward movement of merchandise, we introduce here the following table, which covers the figures for the last six years. EXPORTS OF LEADING PRODUCTS FOR SIX CALENDAR YEARS
\begin{tabular}{l|l|l|l|l|l|l}
\hline Exports. & 1910. & 1909. & 1908. & 1907. & 1906. & 1905. \\
\hline
\end{tabular}

 \begin{tabular}{c|c|c|c|c|c|c|} 
Prov'ns\&e & \(129,522,085\) & \(151,964,537\) & \(181,492,154\) & \(197,634,350\) & \(208,586,501\) & \(190,600,703\) \\
Cattle,sh'p & & \\
\& hogs & \(9,714,743\) & \(16,616,121\) & \(27,53,329\) & \(34,808,819\) & \(39,445,859\) & \(42,974,935\) \\
Pet l'm, \&c & \(94,107,022\) & \(103,838,590\) & \(108,815,455\) & \(91,383,064\) & \(85,738,866\) & \(79,640,929\) \\
\hline
\end{tabular} \(\begin{gathered}\text { Total } \\ \text { All other }\end{gathered} \overline{873,264,378} \overline{874,117,396} \widehat{953,178,359} 1008372299935,978,852,860,117,841\)


It will be seen from the foregoing that the outflow of "other articles" in 1910 was nearly 137 million dollars in excess of 1909, but that the shipments of the leading staples fell off about 1 million dollars, after having declined 134 millions in 1909 and 1908. But what is of more significance, the general exports (other articles) now for the first time make up over half the grand total.
The trade balance in favor of the United States for 1910 was in excess of that for 1909, the comparison being between \(\$ 301,567,393\) and \(\$ 252,677,921\). This was due to the fact that the recovery in the exports exceeded the further expansion in the imports. As compared with 1908, however, there is a big decline, the export balance in that year having reached \(\$ 636, \mathbf{4 6 1}, 360\). At that time the imports suffered a severe reduction following the panic. The fact is, however, that in all years back to and including 1896 the balance in our favor was greater than for 1910.
The movement of gold inward and outward in 1910 was so nearly equal that on the year's operations there remained in our favor a merely nominal amount- \(\$ 447,696\). In 1909, on tie other hand our gold exports, mainly to South Am rica and Japan. were of record proportions, and imports were less than at any time since 1902 . The result was a net export of gold in that year of \(\$ 88,793,855\), which followed a net outflow of \(\$ 30,939,163\) in 1908 but an excess of imports of \(\$ 88,182,391\) in 1907. Of silver we exported net \(\$ 11,482,805\) in 1910, against \(\$ 11,404,607\) in 1909 and \(\$ 9,613,541\) in 1908 . Combining the various net balances, we have the following comparative summary of the trade balance as a whole.

\(\begin{array}{ccccc}1910 . & 1909 . & 1908 . & 1907 . & 1906 . \\ \$ 8 & \$ & \$ & \$ & \$\end{array}\)



\section*{Grand total_-..-312,602,502 \(352,876,383\) 677,014,064 427,787,500 385,600,890}
* Excess of imports.

With all the items included, it will be seen that the exhibit for 1910 shows an excess of exports of \(\$ 312,602\), 502 , this comparing with \(\$ 352,876,383\) in 1909 and \(\$ 677,014,064\) in 1908 -the latter the largest on record.

As a matter of record we append tables which have been drawn upon very largely in the references contained in the remarks above.



\section*{Exports- \\ Agricultural implements
Automoblles and parts of Automoblles and parts of
Cars for steam rallways...}

Coal -....-...................
Copper, not including ore
Cotton manufactures....
Hops manulactu-.
Instruments, ec.-
Iron, steel,
Iron, steel, \&c
Leather, \&c.Naval
OII, ve
Paraft
Seeds
Toba
W0


Tobacco, not including
IMPORTS
1910.
S31,21,
1351 Cocoa
Coffee
Copper
Cotton
Cotton...\(-1 .-. . . .-1\)
Cotton manufactures
Cotton manufactures
Flax, hemp, \&c.-unmanufactured
Flax, hemp, \&c.
Fruits and nuts.
Furs
Hides and skins
India rubber...
Jewelry, dlamonds, \&o.
Paper and manufactures
Paper and manufact
Silk-raw, \&c.-.
Sikn-manufactured
Sugar
Suk-m
Sugar
Tea
Tin

Wood and manufactures of
Wool-unmanufactured
\begin{tabular}{l} 
Wool-unmanufacture \\
\hline
\end{tabular}
1909.
\(\$ 27,327,4\)
7 \(\begin{array}{rr}1909 . & \\ 27,327,428 & \$ 25 \\ 7,786,617 & 4 \\ 2,539,503 & 5 \\ 38,441,518 & 36 \\ 92,584,640 & 90 \\ 34,414,680 & 26 \\ 1,421,860 & 2 \\ 1,136,892 & 9 \\ 57,674,394 & 151 \\ 47,146,415 & 40 \\ 16,103,076 & 18 \\ 21,684,355 & 21 \\ 7,608,624 & 6 \\ 4,247,776 & 5 \\ 36,844,121 & 32 \\ 72,312,880 & 71\end{array}\)

\(\qquad\)
\(\qquad\)

\section*{IMPORTS AND EXPORTS BY} FISCAL YEARS．
The table below shows the exports and imports in each fiscal year（ending June 30）since 1878.



Note．－Totals of gold coln and bullion and sllver coin and bullion in 1895
to 1910 ，Incluslve，Include gold and sllver in ores．In preceding years gold and silver in ores w ie includedinsmerchandise．

\section*{EXPORTS OF LEADING ARTICLES FOR YEARS ENDING JUNE 30.}

The subjoined statement，compiled from the latest revised figures，shows the exports of leading articles in each of the last three fiscal years．All items are in－ cluded the exports of which exceeded \(\$ 1,000,000\) in value in any one of the years．
\begin{tabular}{|c|c|c|c|}
\hline Articles． & 1909－10． & 1908－09． & 1907－08． \\
\hline Ag & \[
28,124,033
\] & 25，694，184 & \\
\hline Automobiles & & & \\
\hline Bacon and & 299，048，492 & 456,748 & \\
\hline Barley，valu & －\({ }_{3,052,527}\) & 4， 4 ， 672,166 & 3，205，558 \\
\hline Beef，cann & 11，678，4 & 1,645 & 2，467，875 \\
\hline do fresh and salted．－．－－－－－－－ibs． & 112，600， & & 249，050，192 \\
\hline do do value－－－－1－－－ & 10，517，452 & 16，170 & 23，659，327 \\
\hline Brass and manufactures of，value－－－\＄ & 4，355，561 & 3，510，276 & 3，701，871 \\
\hline Bricks and tiles，va & 1，341，273 & 795，999 & 713，914 \\
\hline & 3，140，545 & 5，981，265 & 6，463，061 \\
\hline  & \[
\begin{array}{r}
785,771 \\
12,200,154
\end{array}
\] & \[
\begin{gathered}
1.208,210 \\
18,046,976
\end{gathered}
\] & \[
\begin{aligned}
& 1,407,962 \\
& 29,339,134
\end{aligned}
\] \\
\hline Carriages and horses and trolley cars， & & & \\
\hline and parts of，value－－－1－－－－－－－－－s & 6，093，021 & & \({ }_{8}^{6,967,519}\) \\
\hline  & \[
\begin{aligned}
& 2,192,282 \\
& 4,503,339
\end{aligned}
\] & \[
\begin{aligned}
& 3,464,952 \\
& 3,520,191
\end{aligned}
\] & 8，559，384 \\
\hline Cellulold & 1，189．080 & 587，859 & 551.643 \\
\hline Cement，value－－－－－－－－－－－－－－ & \({ }_{2}^{2,292,376}\) & 1，143，657 & 1，470，317 \\
\hline Cereals，prepared，table food，value &  &  & \[
\begin{aligned}
& 1,885,915 \\
& 1,092,053
\end{aligned}
\] \\
\hline emlcals，drugs and dyes，not In－ & & & \\
\hline luding medicines，value－－－－－－－－8 & 15．567，486 & 13 & 4，397，342 \\
\hline acks and watches and parts，value－\＄ & & & \\
\hline do do do & 14，585，632 & 14,27 & 13，837，397 \\
\hline oal，bltumlnous & 10，413，439 & 9,018 & 9，884，957 \\
\hline do do & 25，926，914 & 23，041，365 & 25，518，362 \\
\hline & & & \\
\hline & & & \\
\hline Copper &  &  & 104，064，580 \\
\hline Corn & 36，802，374 & 35，85 & 52，445，800 \\
\hline & 25，427，993 & & \\
\hline Corn meal， v & & & \\
\hline Cottolene，lardin & 6，887 738 & 6，11 & 6，035，418 \\
\hline do other－．－．－．－．－．．．．－． 100 lbs． & 31，952，479 & ， & 38，042，991 \\
\hline Cotton，Sea Islan & 3，276，441 & 2,035 & 3，351，132 \\
\hline do other，value－－－－－－－－－－－－ & 447，170，802 & 415 & 434，434，070 \\
\hline Cotton manufactures－Colored＿－yds． & & & \[
80,264,971
\] \\
\hline  & \[
\begin{array}{r}
8,521,466 \\
172,082,208
\end{array}
\] & \[
\begin{array}{r}
7,1 \\
16.1
\end{array}
\] & \[
5,809,019
\] \\
\hline & 11，450，025 & 14，52 & 8，459，064 \\
\hline All other，value－－－－－－－－－－－－－－－\＄ & 13，425，606 & 10，18 & 10，909，675 \\
\hline D & 1，721 & 1，656，384 & \\
\hline Earth & － & & 1，145，679 \\
\hline & 1，260，486 & 1，199，522 & 1，540，014 \\
\hline Feed grain for animals，value－－－－\＄ & 3，724，643 & 4，169，328 & 5，874，140 \\
\hline rtillzers，value－－－－－－－－－－－－－ & 8，700，640 & 9，283，416 & 10，970，931 \\
\hline Flish，fresh，dried，plckled，\＆c．，val．\＄ & \[
9,652,088
\] & \[
\begin{aligned}
& 6,113,052 \\
& 7
\end{aligned}
\] & 5，685，916 \\
\hline Flax，\＆c．，manufactures of，value－1．\({ }^{\text {Flour }}\)（wheat） & \[
\begin{aligned}
& 6,849,250 \\
& 9,040,987
\end{aligned}
\] & \[
\begin{array}{r}
7,284,318 \\
10,521,161
\end{array}
\] & \\
\hline Flour（wheat）－－－－－－－－－－－－－－－－－－－－－－－－－－ & 47，621，467 & 51，157，366 & 64，170，508 \\
\hline Frults（including canned，dried and & & & \\
\hline preserved）and & 18，885，654 & \[
\begin{array}{r}
16.568,080 \\
9.207770
\end{array}
\] & \[
\begin{array}{r}
14,338,864 \\
7,712,890
\end{array}
\] \\
\hline & 2，805，401 & 2，173，193 & 2，505，417 \\
\hline Glucose or grape sugar， & 3，415，220 & 2，346，089 & 2，540，640 \\
\hline Grease，scraps and soap & 4，612，426 & 4，814，901 & 5，762，709 \\
\hline Gunpowder，\＆c．，value－－－－－－－－－－\＄ & 3，352，663 & 3，47 & \\
\hline Halr and ma & 1，142，845 & & 1，165，475 \\
\hline Hay，value & 1，070，907 & 1，147，753 & 1，463，010 \\
\hline Hops， & 2，062，140 & 1，271 & 2，963，107 \\
\hline Horses， & 4，081，157 & 3，386，617 & 2，612，587 \\
\hline Hides and skins． & 1，738，216 & 1，271，190 & 1，563，225 \\
\hline India rubber，\＆c．，manufac．，value－\＄ & 10，175，634 & 7．432，832 & 7，573，570 \\
\hline Instruments，sclentific，value－．－．－\({ }^{\text {a }}\)（ron and & 12，535，643 & 8，927，294 & 11，578，010 \\
\hline not including ore，total value． & 179，133，186 & 144，951，357 & 183，982，182 \\
\hline Jewelry，gold & 1，444，388 & 1，259，790 & \\
\hline Lamps， & 73，355 & 15 & 1，827，216 \\
\hline & 332 & 528，722 & 603，413，770 \\
\hline & 43，301，156 & 52，712，569 & 54，789，748 \\
\hline Leather and man & 52，640，755 & 42，974，795 & 40，688，619 \\
\hline Malt liquo & & 1，010 & 1，020，172 \\
\hline Marble and stone & 1，447，989 & 1，195 & 1，248，996 \\
\hline Mediclnes，paten & 5，848，449 & 5，833 & 6，475，713 \\
\hline Milk，condensed， & 1，023，633 & 1，375，1 & 2，455，186 \\
\hline Musical Inst．and parts & 3，182，343 & 2，619，7 & 3，371，521 \\
\hline Nickel，nicke & 4，532，897 & 3，395 & 2，948，058 \\
\hline  & －94，367 & & 69 \\
\hline Oll cake and meal，v & 18 & 25，83 & 1，866，761 \\
\hline Oill，corn，valu & 65， & \(1{ }^{1,29}\) & 1，450，120 \\
\hline Oil，cotton－seed－－－－－－－－－－－－－－－\({ }^{\text {Ibs．}}\) & 223，955，0 & 383，15 & 307，649，933 \\
\hline & 14，798，063 & 20，851，3 & 17，226，451 \\
\hline OII，Illuminating－－．－．－．－．－－－gallons & 1005027536 & 1080542 & 1041725901 \\
\hline & 62，477．527 & 71，329 & 70，809，415 \\
\hline Oll，lubric．，and heavy paraffine－gals． & & 18，307，242 & 159，763，900 \\
\hline Oll，mineral，value de，including all natu－ & \[
20,891,473
\] & 18，307，242 & 20，370，613 \\
\hline ral oils－－－．－－－．－．－．．．－－gallons & & & 135，223，575 \\
\hline do do value－－－－－－－－－－－－－－8 & 5，277，181 & 6,9 & 6，465，114 \\
\hline Oll，naphtha，value－－－．－－－．－．－．－－－ & & & 4．003，827 \\
\hline Oleomargarine（Including oleo）－．－libs． & 129，510，307 & 182, & \\
\hline Paints，plgments and & \[
\begin{array}{r}
14,655,052 \\
4,726,565
\end{array}
\] & \(19,420,376\)
\(3,959,080\) & \[
\begin{array}{r}
19,578,222 \\
4,001,824
\end{array}
\] \\
\hline Paper and manufactures of & 8，994．277 & 7，663，138 & \\
\hline Paraffine and parafine wax．－．－lbs． & 196，982，550 & & \\
\hline do do value－．－．－．－－s & 7，886，359 & 6，445，91 & ，929 \\
\hline Photographic goo & \(4,765,155\) & 4，18 & \\
\hline Pork，fresh and salted， & 45，113，899 & 67，670 & 170，837，427 \\
\hline do valu & 5，008，575 & 6，157 & 15，416，546 \\
\hline Oll，reslduum，value－－－－－－－－－－－－－s & 4，141，613 & 3，649，387 & 2，467，471 \\
\hline Rosin，pitch，tar，\＆c－－－－－－－－bbls． & 2，184，365 & \(2,191,283\) & 2，740，871 \\
\hline & 9，901，726 & 8，083，089 & 11，495．448 \\
\hline Rye，valu & 168，666 & 1，049，809 & 2，184，335 \\
\hline Seed，all ki & 3，485，418 & 5，256，623 & 8，683，688 \\
\hline Soap，value & \({ }^{3,620,546}\) & 3，472，43 & 3，407，220 \\
\hline  & \({ }_{15}^{1,978,006}\) & 1，883 & 1，816，287 \\
\hline Spirits of turpentine－－－．－－－－gallons & \({ }_{\substack{1,587,737 \\ 8,780}}^{1,26}\) & 17,50 & 19，532，583 \\
\hline  & \[
\begin{aligned}
& 8,780,236 \\
& 1,274,773
\end{aligned}
\] & 7，018，058 & \(10,146,151\)
\(1,142,054\) \\
\hline gar and molasses， & 7，873，036 & 5，468，502 & 3，361，614 \\
\hline Tallow & 29，379，992 & 53，332，76 & 91，397，507 \\
\hline do va & 1，779，615 & 3，000，366 & 5，399，219 \\
\hline Tin，manu & & & \\
\hline Tobacco & \[
\begin{array}{r}
353,372,672 \\
38,017.260
\end{array}
\] & & \[
\begin{array}{r}
323,033,034 \\
34,342,293
\end{array}
\] \\
\hline Tobacco & 4，803，101 & 4，701，617 & 4，736，522 \\
\hline T & 1，670，046 & 1，098，187 & 733．274 \\
\hline Vegetables，Including canned，value．\(\$\) & 4，207，319 & 3，760，466 & 3，895．294． \\
\hline Wheat & 46，67 & 66 & 100，371，057 \\
\hline & 47，806，598 & & \({ }_{81}^{90,736,767}\) \\
\hline Wool and man & －\({ }_{2,379,360}\) & 1，876，607 & \\
\hline Zinc and manu & 1，078，381 & 1，470，661 & 1，606， C 32 \\
\hline ， & 1，07，38 & 1，40，61 & 1，06，03 \\
\hline
\end{tabular}

TRADE AND COMMERCE.

\section*{IMPORTS OF LEADING ARTICLES YEARS ENDING JUNE 30.}

The following table, made up from the latest revised returns, shows the imports of leading articles (both quantities and values) in the last three fiscal years. It embraces all items the imports of which exceeded \(\$ 1,000,000\) in value in any one of the years included in the statement.



\begin{tabular}{|c|c|c|}
\hline 1909-10. & 1908-09. & 1907-08. \\
\hline 40884386 & 4183546986 & 336 \\
\hline 106,075,889 & 96,290,396 & \\
\hline 2,626,705 & 2,462,213 & 626 \\
\hline 85,625,370 & 114,916,520 & 94,149,564 \\
\hline 13,671.946 & 18,562,676 & 16,309,870 \\
\hline 101,134,508 & 91,122,372 & 77,296,059 \\
\hline \(30,869,532\)
\(154,566,599\) & 26,007,216 & 140,739,972 \\
\hline \(4,355,129\) & \(3,225,351\) & 4,291,953 \\
\hline 46,838,330 & 41,736,098 & 32,056,043 \\
\hline 27,751,279 & 25,400,919 & 22,870,328 \\
\hline 6.585,781 & 4,869,097 & 7,206,423 \\
\hline 1,203,773 & 1,495,469 & 1,170,135 \\
\hline 8,273,371 & 12,999,797 & 8,289,068 \\
\hline 1,869,402 & 2,088,034 & 2,451,009 \\
\hline 7,100,661 & 5,747,056 & 5,443,782 \\
\hline 3,527,896 & 2,838,232 & 3,008,996 \\
\hline 1,213,246 & 1,086,489 & 5,097 \\
\hline 9,479,397 & 9,438,381 & 7,737,531 \\
\hline 54,422,504 & 43,690,427 & 43,527,982 \\
\hline 11.768,014 & 8,629,263 & 7,313,326 \\
\hline 263,939,584 & 266,409,3 & 125,980 \\
\hline 51,220,844 & 45,171,994 & 23,664,938 \\
\hline 6,425,664 & \(4,780,606\) & 4,859,796 \\
\hline 1,205,982 & 1,042,378 & 686,784 \\
\hline 4,591,721 & 4,032,512 & 2,795,066 \\
\hline 48,345,084 & 34,619,747 & 45,035,142 \\
\hline 9,374,140 & - \(\begin{array}{r}6,761,536 \\ 18,102,461\end{array}\) & \(9,217,804\)
\(19,387,978\) \\
\hline 23,532,175 & 18,102,461 & 19,387,978 \\
\hline
\end{tabular}
a Including machinery, but not including tron ore; also including the values already stated separately
b Includes halr of the camel, goat, alpaca, \&c.
c Including lumber and wood pulp already stated separately.

\section*{COURSE OF MERCHANDISE PRICES.}

To furnish an indication of the course of merchandise values, we give the following table. It shows the prices of leading articles of merchandise in New York about the first of January in 1860, which was before the war excitement had begun to affect the markets; on Jan. 1 1879, when gold payments were resumed; and for the past five years-1907 to 1911, inclusive.


\section*{ \\ and \(\$ 2150 @ \$ 22\) inj1911. \(d 6775 @ 750\). 讋 \(1450 @ 15,00\).}

FLOUR-"No. 2 Extra in bbls." is now the common shipping flour to Great Britain, and is about the same as the "Wheat Flour, State," quoted in 1860 Extra Genesee of 1860]and previous years.
\(b\) WHEAT-"White No. 1 " probably corresponds as nearly as any present grade with White Genesee in old classification-"Red Winter No.2" would probabl rank with "Red Western" of old classlfication.
The other grades mentloned for breadstuffs cover same as quoted in old usts or prices 1874 Mrades magaz
COTTON-On Oct. 11874 grades of cotton as quoted were changed by the National Cotton Exchange. According to sthe new classlication every grade was on that day quoted \(3 / 8 \mathrm{c}\). lower than Middling of the oldfigetassincation

\section*{Foreign Exchange Record}

\section*{PRICES FOR 1910.}

In the tables which follow we furnish a record of the fluctuations in the rates of exchange at New York on London for each day of the past year. The tables have been compiled so as to show the actual rates at which bankers' bills were quoted. Business in exchange is now done at such a narrow margin of profit, the fluctuations being often measured by small decimals, that "posted" rates no longer afford a close guide to the course of the market. A record of these posted rates, however, for 1910 can be found in the "Chronicle" of Jan. 7, 1911, page 40.

The methods of quoting sterling exchange have varied widely in the past, but by the law of Congress of March 3 1873, the Custom House valuation of the pound sterling was placed at its true value of \(\$ 48665\), and from January 11874 sterling exchange has been quoted accordingly, the quotation when at par being \(\$ 48665\). The London Stock Exchange early in the year 1874 also made a change in its method of quoting, but valued the dollar at 4 s ., or about \(971-3\) cents. This valuation, being \(22-3\) cents below par, is equal to a quotable premium of about \(23 / 4 \%\), and accordingly the present London quotations of American securities are about \(23 / 4 \%\) above their actual value-a bond worth 100 here being quoted there at \(1023 / 4\)
actual rates of sterling exchange during 1910.


\section*{United States Securities.}

\section*{COURSE OF DEBT AND PRICES.}

The following table shows the public debt of the United States from 1793 to 1910, inclusive. In the year 1856 and subsequently the totals given are the net amount of debt (not including accrued interest), less the balance of coin and currency in the Treasury. Bonds issued to the Pacific railroads are not included in the statement. For some of the years the figures printed below do not agree with those reported in the monthly debt statements issued by the Government, as a change in the form of the statements was made several times. We give the results on the same basis for all the years. The totals are for January 1 of each year from 1793 to 1843 , inclusive, and for July 1 (close of the fiscal year) since 1844, inclusive. The debt was at its highest on August 31 1865, when it amounted to \(\$ 2,756,431,571\).

UNITED STATES DFBT 1793 TO 1910.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Year. & Amount. & Year. & Amount. & Year. & Amount. & Year. & A mount. & Year. & Amount. & Yeur. & Amount. \\
\hline 1793 & \$80,352,634 & 181 & \$45,209,737 & 1831 & \$39,123,191 & 1851 & \$68,304,796 & 1871 & \$2,246.994,068 & 1891 & 1 \\
\hline 179 & 78,407,404 & 181 & 55,962,827 & 1832 & 24,322, 335 & 1852 & 66,199,341 & & 2,149,780,530 & \[
\begin{aligned}
& 1892 . \\
& 1893
\end{aligned}
\] & \\
\hline 1795 & 80,747.587 & 181 & 81,487.846 & \[
183
\] & 7,001,698 & 1853 & 59,803,117 & \[
\begin{aligned}
& 1873 \\
& 1874
\end{aligned}
\] & 2,105,462,060 & \[
\begin{aligned}
& 1893 \\
& 1894
\end{aligned}
\] & \[
838,969,476
\] \\
\hline 1797 & 82,064,479 & 181 & 127,334,933 & 1835 & 37,513 & 1855 & 35,586,956 & 1875 & 2,090,041,170 & 1895 & a932;830,667 \\
\hline 1798 & 79,228,520 & 181 & 123,491,965 & 1836 & 336,957 & 1855 & 10,965,953 & 1876 & 2,060,925,340 & 1896 & 955,297,254 \\
\hline 1799 & 78,408,669 & 1818 & 103,466,633 & 1837 & 3,308,124 & 1857 & 9,998,622 & 1877 & 2,019,275,431 & 1897 & 986,656,086 \\
\hline 1800 & 82,976,294 & 1818 & 95,529.648 & 1838 & 10,434,221 & 1858 & 37,900,192 & 1878 & 1,999,382,280 & 1898 & \[
01,052,085,492
\] \\
\hline 1801 & \(83,038,050\)
\(80,712,632\) & 182 & 91,015,566 & 1838 & 3,573,343
\(\mathbf{5 , 2 5 0 , 8 7 5}\) & 185 & 53,405,234
\(\mathbf{5 9 , 9 6 4 , 4 0 2}\) & 1878 & \(1,996,414,905\)
\(1,919,326,747\) & 189 & 1,155,320,235 \\
\hline 1803 & 77,054,686 & 182 & 93,546,676 & 184 & 13,594,480 & 1861 & 87,718,660 & 1881 & 1,819,650,154 & 190 & 1,044.739,120 \\
\hline 1804 & 86,427,120 & 1823 & 00,875,877 & 1842 & 20,601,226 & 1862 & 505,312,752 & 1882 & 1,675,023,474 & 1902 & 969,457,241 \\
\hline 1805 & 82,312,150 & 182 & 90,269,777 & 184 & 32,742,922 & 18 ¢ & 1,111,350,737 & 188 & 1,538,781,825 & 190 & 925,011,037 \\
\hline 1806 & 75.723 .270
69.218 .390 & 182 & 83,788,432 & 184 & 23,461,652 & 18 & 1,709,452,277 & 18 & \(1,438,512,995\)
\(1,375,352,443\) & & 967,231,774 \\
\hline 1808 & 65,196,317 & 182 & 81,987,357 & 1846 & 18,550,202 & 186 & \(2,636,036,163\) & 1886 & 1,282,145,840 & 1906 & 964,435.687 \\
\hline 1809 & 57,023,192 & 182 & 67,475,043 & 1847 & 38,826,534 & 1867 & 2,508,151,211 & 1887 & 1,175,168,675 & 1907 & 878.690,755 \\
\hline 1810 & 53,173,217 & 182 & 58,421,413 & 1848 & 47,044,862 & 186 & 2,480,853,413 & 1888 & 1,063,004,895 & & 938.132 .409 \\
\hline 1811 & 48,005,587 & 18 & 48,565,406 & & 63.061 .858
63.452 .773 & & 2,432,771,873 & 188 & \[
\begin{array}{r}
975,939,750 \\
890,784.371
\end{array}
\] & \[
\begin{aligned}
& 1909 . \\
& 1910 .
\end{aligned}
\] & \[
\begin{aligned}
& 1,023.861,531 \\
& 1,046,449.185
\end{aligned}
\] \\
\hline
\end{tabular} a We have increased the amount for this date \(\$ 31,157,700\) to allow for the forelgn half of the Morgan-Belmont loan negotlated abroad, which dia
not appear in the Government debt statement for June \(\mathbf{3 0} 1895\), though the money in payment for it had already been recelved and counted in the Treasury cash.
 Government 3 per cents, such recelpts having Increased Government cash by a corresponding sum. It is proper to say that the augmentation in the net debt at this perlod would have been much heavier than that recorded by these figures ( \(\$ 1,052,085,492\) ) except that during the fiscal year
ment recelved \(\$ 60,26: 1,885\) cash from the Union Pacific sale, only \(\$ 29,904,952\) of which went to redeem maturing Pacific Rallioad bonds.

\section*{UNITED STATES DEBT STATEMENT DECEMBER 311910.}

To bring the results down to the latest date, we add the official statement of the public debt as it appears from the Treasurer's returns at the close of business on the last day of December 1910.

INTEREST-BEARING DEBT DEC. 311910.


Aggregate int.-bearing debt. . \(\overline{1,091,990,190} \overline{867,778,140} \overline{45,539,350} \overline{913,317,490}\) Note.-Denominations of bonds are: Of \(\$ 20\), loan of 1908 , coupon and registered
of \(\$ 50\), all issues except 3 s of 1908 ; of \(\$ 100\), all isgues; of \(\$ 500\), all issues; of \(\$ 1,000\) of 850 , all issues except 3 s of 1908 ; of \(\$ 100\), all issues; of \(\$ 500\), all issues; of \(\$ 1,000\),
all issues; of \(\$ 5,000\), all registered 2 s , 3s and 48 ; of \(\$ 10,000\), all registered bonds; of all issues; of \(\$ 5,000\), all registe.
\(\$ 50,000\), registered 2 s of 1930 .

DEBT ON WHICH INTEREST HAS CEASED SINCE MATURITY.
Funded loan of 1891, continued at 2\%, called May 18
1900 interest ceased Aug. 18 1900
\begin{tabular}{|c|c|c|}
\hline ded loan of 1891, continued at 2\%, called May 18 & & \\
\hline & 23,65000 & 23,650 \\
\hline Loan of 1904, matured & 13,450 00 & 13,450 0 \\
\hline Funded loan of 1907, matured Jul & 1.075,150 00 & 1,029,950 0 \\
\hline Refunding certincates, matured July 1190 & 16,980 00 & 14,970 \\
\hline OHd debt matured at various dates pr & & \\
\hline
\end{tabular} Odd debt matured at various dates prior to Jan. 1
1861 and other items of debt matured at various
dates subsequent to Jan. 1 1861.........................
906,025 26
906,025 26

United States notes \(\qquad\)

\(\qquad\) \(\mathbf{3 4 6 , 6 8 1 , 0 1 6} 00\)
53,28250
\(33,151,13300\)

\(33,151,13300\)
\(6,858,435\) Dec. 31. 53,28250
50



TREASURY CASH AND DEMAND LIABILITIES.The cash holdings of the Government as the items stood December 31 are set out in the following:
 K OF MONEY IN THE COUNTRY.-The followas well as the holdings by the Treasury, and the amount in circulation, on the dates given.
\begin{tabular}{|c|c|c|c|c|}
\hline Gold coin and bullion & -Stock of Mon
In United
States.
\(\$\)
\(* 1,708,828,297\) & y Jan. 3191 Held in Treasury. d 180,322,541 & \[
\begin{gathered}
\text {-Money in } \\
\text { Jan. } 3 \\
1911 . \\
\$ \\
605,650,087
\end{gathered}
\] & \[
\begin{gathered}
\text { Circulation- } \\
\text { Jan. } 3 \\
1910 . \\
5 \\
606,212,413
\end{gathered}
\] \\
\hline Gold certificates & & 73,681,030 & 849,174,639 & 789,907.069 \\
\hline Standard silver & 564,805,508 & 3,440,089 & 75,794,419 & 74,763,075 \\
\hline Sllver certificates & & 11,237,501 & 474,333,499 & 474.389,458 \\
\hline Subsidiary & 57,864,053 & 15,401,350 & 142,462,703 & 146,968,588 \\
\hline Treasury notes of 1890 & 3,472,000 & 10,507 & 3,461,493 & 3,933,838 \\
\hline United States notes & 346.681,016 & 9,268,762 & 337,412,254 & 338,866,263 \\
\hline National bank notes & 727,705,981 & 23,614,689 & 704,091,292 & 687,113,834 \\
\hline
\end{tabular}

Total
\(\overline{3,509,356,855} \overline{316,976,469} \overline{3,192,380,386} \overline{3,122,154,538}\) Population of the United States Jan. 3 1911, estimated at \(93,203,000\); circulation per
* A revised estimate by the Director of the Mint of the stock of gold coin was
adopted in the statement for Aug. 11907 . There was a reduction of \(\$ 135,000,000\) adopted in the statement for Aug. 1 1907. There was a reduction of \(\$ 135,000,000\) oin revised estimate by the Director of the Mint of the stock of subsidary sinve
coin was adopted in the statement of Sept. 11910 . There was a reduction of \(\$ 9,700,000\).
\(a\) For redemption of outstanding certificates an exact equivalent in amount of
the appronriate kinds of money is held in the Treasury, and is not included in the the appronriate kinds of money is held in the Treasu
\(d\) This statement of monevs held in the Treasury as assets of the Government does not include deposits of public money in national bank depositaries to the credit of the Treasurer of the United States, amounting to \(\$ 35,542,25492\).
Note.-The figures representing the population of the United States during the past ten vears have been estimated upon the basis of the Census of 1900. The figures the population of continental United States.

\section*{PRICES OF UNITED STATES BONDS.}

In the following tables are shown the highest and lowest prices of U.S. Government securities for each month from 1860 to 1910 , inclusive. In the first-mentioned year the total debt was almost nominal. Then followed the war period till April 1865; thence the period of speculation until September 1873; thence the period of recuperation till the resumption of gold payments on January 11879 , and the subsequent funding of the maturing bonds into new bonds at \(41 / 2,4,31 / 2,3 \%\), and finally in September 1891 the extension of the \(41 / 2 \mathrm{~s}\) at \(2 \%\), payable at option. In 1894 a somewhat different era began with the issue of 100 million dollars of 10 -year \(5 \%\) bonds to meet deficiencies in revenue and make good the depletion of the gold reserve, followed by the issue in 1895 of \(\$ 62,300,000\) of 30 -year \(4 \%\) bonds, under the celebrated contract with the MorganBelmont Syndicate, to protect the gold reserve, and another issue of 100 million dollars for the same purpose in February 1896. In 1898 the war with Spain led to the issue of \(\$ 200,000,000\) of new 3 per cents. In 1900 refunding of the existing debt (all except the 4 s of 1925) into new \(2 \%\) consols was provided under the Gold Standard Law. This refunding progressed until December 31 1900, when the Secretary suspended the privilege. The extended 2 per cents were paid off. In 1903 holders were given another opportunity to refund, and in 1905 the privilege of exchanging the old bonds for the new was again accorded. In July 1906 the Secretary of the Treasury was very successful in selling \(\$ 30,000,000\) 10-30-year Panama Canal \(2 \%\) bonds. In April 1907 the Treasury offered to exchange \(\$ 50,000,000\) of the 4 s of 1907 into \(2 \%\) consols and called the remaining 4 s for redemption July 2 1907. At the time of the panic in November 1907, in order to provide a new supply of bonds for bank-note circulation, the Treasury invited bids for \(\$ 50,000,000\) additional Panama Canal 2 s (besides offering a large amount of one-year \(3 \%\) certificates of indebtedness), but eventually allotted not buite \(\$ 25,000,000\) of the bonds. In December \(1909 \$ 30,000,000\) more of the Panama 2 s were sold.


UNITED STATES SECURITIES.
\begin{tabular}{l}
\hline \hline U. S. COVERNMENT \\
,SECURITIES. \\
1870. \\
U. S. 6s of 1881, coup
\end{tabular}
U. S. 6s of 1881, coup \(5-20\) s. 1862, coup
\(5-20\) s, \(5-20 \mathrm{~s}, 1864\), coup
\(5 \cdot 20 \mathrm{~s}\) 1865, coup
 \(5-200,1867\), coup...
\(5-20 \mathrm{~s}, 1868\), coup
 1871. U. S. 6s of 1881, coup--\(5-20 \mathrm{~s}, 1862\), coup--
\(5-20 \mathrm{~s}\). 1864, coup
\(5-206\), 1865, coup--
 \(5-20 \mathrm{~s}\), 1868, coup......
\(10-40 \mathrm{~s}\), coup 10-40s, coup
6 s, currency

\section*{1872.}

\section*{U. S. fund. 5 s of 1881}
\(\qquad\) 6s of 1881, reg-.......
6s of 1881, coupp-...
\(5-20 \mathrm{~s}, 1862\), coup-.-. \(5-2 \mathrm{~s}\),
\(5-20 \mathrm{~s}, 1864,185\), coup-.....


\(10-40 \mathrm{~s}\), coup-

\section*{1873.}

U S. fund. 5 s of 1881 . 6 s of 1881 , reg
\(\mathbf{6 s}\) of 1881 . coup.

 5-20s,
\(5-20 \mathrm{~s}, 1868\), coup.
18. 10-40s. 1868 reg. coup. \(10-40 \mathrm{~s}\), con p -
\(\mathbf{6 s}\). currency

\section*{1874.}
U. S fund. 5 s of 1881 6 s of 1881 , reg 6s of 1881, coup--.
\(5-20 \mathrm{~s}, 1862\), coup-.

 5-20.s. 1867, coup.-
\(5.20 \mathrm{~s}, 1868\), coup. \(10-40 \mathrm{~s}\), reg
\(10-40 \mathrm{~s}\), coup

\section*{6s, currency} 1875.
U.S.fund. 5 s of 1881, coup 6s of 1881, reg.-....-\(5-20 \mathrm{~s}, 1862\), coup-.... 5-20s, 1864, coup-..-\(5-20\), 1865, coup,
\(5-20\) s. 185.
\(5-20 \mathrm{~s}, 1867\). coup, coup 5-20s, 1868, coup--

\section*{10-0.4s, coup--
Currency 6 s.}
1876.
U. S. 6 s of 1881 , reg 6s of 1881 , coup-......
\(5-20 \mathrm{~s}, 1865\), coup.......
\(5-20 \mathrm{~s}, 1865\) new, coup-\(5-20 \mathrm{~s}, 1867\), new, coup 5-20s, 1868, coup. 10-40s. coup----\({ }^{412 \text { s. }} 1891\), rez 1877.
U. S. 6 s of 1881 , coup-5-20s, 1865, coup..... \(\mathbf{5 - 2 0 s}, 1865\) new, coup
\(\mathbf{5 - 2 0 s}, 1867\), coup 5-20s, 1867, coup---\(10-40 \mathrm{~s}\), reg
\(10-40 \mathrm{~s}\), coup-10-40s, coup----
5 s of 1881 , coup 5 s of 1881 , coup.
\(41_{25}\). 1891 , coup. \(412 \mathrm{~s}, 1891\), coup
\(4 \mathrm{~s}, 1907\), reg. Currency 6 s . 1878.
U. S. 6 s of 1881 , coup-.. \(5-20 \mathrm{~s}, 1865\) new, coup
\(5-20 \mathrm{~s}\), 1867 , coup \(5-20 \mathrm{~s}, 1867\), coup
\(5-20 \mathrm{~s}, 1868\), coup 10-40s, coup412s, 1891, coup\(4 \mathrm{4s}, 1907\), coup Currency 6 s . 1879.

U- \(\mathbf{5} .6 \mathrm{~s}\) of 1881 , coup \(5-20 \mathrm{~s}, 1867\), coup-5-20s, 1868 , coup-10-40s. coup---
5 s of 1881 , coup \(412 \mathrm{~s}, 1891\) coup \(42 \mathrm{~s}, 1907\), coup
\(4 \mathrm{~s}, 1997\) Currency 6s, reg1880.
U. S. 6 s of 1881 , coup5 s of 1881 , coup \(412 s, 1891\), coup--
\(4 \mathrm{~s}, 1907\), coup 4s, 1907, coup
Currency 6 s, reg































































 SECURITIES.
1898.
U. S. 3s. 1918, coupon 3s. 1918, small coup 4s 1925 coupon\(5 \mathrm{5s}, 1925\). coupon 5 2s. 1904, coupon \(\mathbf{3 s}, 1918\), registered 4s, 1907, registered 4s, 1925, registered 5s.
6s. 1899,

\section*{1899.}
U. S 38, 1918, coupon3s, 1918, small coup 4 s, 1907 , coupon 4s. 1925, coupon 5s.
2s, optionat 3s. \({ }^{2518}\), registered 4s, 1907, registered 4s, 1925, registered

\section*{1900.}
U. S. cons. 2s, 1930, coup

3s, 1908-18. coupon 3s. 1908-18.small, coup 4. 1907. coupon: 5s. 1904, coupon 2s, optional, regis Cons. 2s. 1930, regis 3s. 1908.18, rezis4s. 1907, registered
4s. 1925. registered

\section*{1901.}
U. S. cons. 2s. 1930, coup
 4s. 1925, coupon
5 s,
. 1904 , Cons. 2s, 1930, regis 3s, 1908-18, regis.
4s, 1907, registered
4s. 1925, registered
5 s . 1904, registered
1902.
U. S. cons. 2s, 1930, coup

3s, 1908 -18, small, coup 4s. 1907, coupon 5s. 1904, coupon --.
Cons. 2s, 1930, resis 3s, 1908-18, regis

4s., 1925., registered.---
\(\mathbf{5 s}\). 1904 , registered
1903.

U S. cons. 2s. 1930, coup
3s. 1908 -18, couppon... 3s, 1900-18 small, coup
4s, 1907, coupon
 Is, 1925, registered
1904.
U. S. cons. 2s. 1930, coup 3s. 1908 18. small, coup \begin{tabular}{l} 
48. \\
48,1907 , 1925 , coupon \\
\hline
\end{tabular} Philippine \(\varepsilon 44\), \(1414-34\), co \(3 \mathrm{~s}, 1908-18\), registered
4.
. 1907 4.s. 1907, rexistered.
4s, 1925, registered
1905.
U. S. Cons. 2s. 1930 , coup


4s. 1907. coupon
4. S. 1925, coupon-1..... S cons \(2 \mathrm{~s}, 1930\). regis
\(3 \mathrm{~s}, 1908\)-18, registered
4s. 1907 . registered-:
45 . 1925. registered.
1906.
U. S. cons. 2s. 1930, coup

3s, 1900-18, coupon-
4. 1907, coupon -
4.s. 1925. coupon--.--
U.S. cons. 2s, 1930, regis.
\(3 \mathrm{~s}, 1908-18\), registered
4 s , 1907, registered

1907.
U. S. cons. 2s, 1930, coup. 3s, 1908-18, coupon
4s, 1007, coupon 4s. 1925, coupon Cons. 2s. 1930, regis.3s, 1908-18, registere 4 s , 1925, registered--
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline U. S GOVERNMENT & \[
\left|\begin{array}{c}
\text { January } \\
\text { Low High }
\end{array}\right|
\] & February Low High & \[
\begin{gathered}
\text { March } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{array}{cc}
\text { April } \\
\text { Low } & \text { High }
\end{array}
\] & \[
\left\lvert\, \begin{gathered}
\text { May } \\
\text { Low High }
\end{gathered}\right.
\] & \[
\begin{gathered}
\text { June } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { July } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { August } \\
\text { Lowo High }
\end{gathered}
\] & \[
\begin{aligned}
& \text { September } \\
& \text { Low Hi }
\end{aligned}
\] & \[
\left|\begin{array}{c}
\text { October } \\
\text { Lowo }
\end{array}\right|
\] & \[
\left|\begin{array}{c}
\text { November } \\
\text { Low High }
\end{array}\right|
\] & \[
\begin{aligned}
& \text { December } \\
& \text { Low High }
\end{aligned}
\] \\
\hline 1908 & & & & & & & & & & & & \\
\hline  & 10418 10418 & & & & & & & & & & & \\
\hline 3s, 1908-18, small, coup--- & & \({ }^{101} 10111_{2} 1013_{4}\) & 1011015 & \(1011_{2} 102\) & \(1011_{4} 1013_{8}\) & & \(1003_{4} 1003_{4}\) & \(1003_{4} 1003_{4}\) & & & \(100^{14} 40{ }_{4} 101_{4}\) & 10034 10073 \\
\hline \({ }_{\text {2s, }}^{\text {4s, 1936, Panpon- }}\) & 1203 \({ }_{4} 1213_{4}\) & 12112212 &  & \(123{ }^{-12312}\) & &  & & &  & & \(122{ }^{122}\) & \\
\hline \begin{tabular}{l}
Cons. 2s, 1930, reqis \\
3s, 100818 , registe
\end{tabular} &  & 104- 10. &  & 103 \({ }_{4} 104\) & 103 \({ }^{1} 1_{2} 1033_{4}\) & \(103 \overline{3}_{4}\) & \(1035_{8} 100\) & \({ }^{103} 3_{3} 3_{4} 1033_{4}\) & 104 & \(103 \mathrm{I}_{2} 10312\) & \(103{ }^{12} 20312\) & \\
\hline \begin{tabular}{l}
3s, 1908-18, registere \\
4s, 1925, registered
\end{tabular} &  & 119 & (12012 12214 & & & 1 & 120
120
102
1020 & |lill & \({ }_{121}^{1011_{8}} 10118\) & 1205 \(12{ }^{12058}\) & 120 \(5_{8} 121\) & \(\mathrm{iVio}^{+101}\) \\
\hline 1909 & & & & & & & & & & & & \\
\hline U. S. cons. 2s, 1930, coupon3s, 1908-18, coupon- & \[
\begin{array}{ll}
103 & 103 \\
1011_{4} & 1011_{4}
\end{array}
\] & & \(101 \overline{1}_{4} 1013_{4}\) & \[
: \begin{array}{ll}
\boldsymbol{1 0 2 1}_{4} & 1021_{4} \\
1021_{8} & 1021_{8}
\end{array}
\] & 1021410214 & & & \[
\begin{array}{ll}
101 & 101 \\
101 & 1012
\end{array}
\] & & \(1001_{4} 100\) & & \\
\hline \(4 \mathrm{~s}, 1925\), coupon &  & \({ }^{1003_{4} 1018}\) & \(101{ }_{4}{ }_{4} 1013_{4}\) & 1021810218 & i2̄1-121 & \(102 i_{2} 1021_{2}\) & 11912121 & 118 110 &  & 11712118 & \({ }^{10112} 116111_{8} 1161_{2}\) & \({ }^{1013_{8}} 1013^{13_{8}}\) \\
\hline  &  & \(1011_{2} 102\) & & & & \(10155_{8} 1015_{8}\) & \({ }_{102}^{1012}{ }_{102}^{10112}\) & & \(\mathrm{iojii}_{2} \mathrm{I}_{101 \mathrm{O}_{2}}\) & [10038 \(1005_{8}\) & \(\mathrm{iOjii}_{4} 1011_{4}\) & \(1001_{2} 1011_{2}\) \\
\hline  & & & 101101 & & i19194 \(1191{ }^{17}\) & & \({ }_{1173_{4}}^{11784}\) & \({ }^{11614} 1{ }^{1163_{4}}\) & \(116{ }^{1} 11163_{4}^{2}\) & \({ }^{1161_{4}} 117121^{2}\) & 11511618 &  \\
\hline 2s, 1938, Pan. Canal, regis & & 101 \({ }^{1018} 1018\) & & & & & & & & & & \\
\hline 1910 & & & & & & & & & & & & \\
\hline 3s, cons. 2 s s, 1908 -1830, & 1010 \({ }^{1}{ }_{4} 102\) & \({ }_{1021}^{101}\) & & \(1021_{2} 1021\) & \(1021_{8}^{10258}\) &  & & & \(10{ }^{-102}\) & & & \(022_{2} 1021_{2}\) \\
\hline 3s, 190818 , small, & -1 \({ }^{\text {a }}\) & & 1021 110212 & 1022 & 1i \(41 i_{2} 1141_{1}\) &  & \({ }^{1011_{4}} 1011_{4}\) & & 102102 & & & 022 \(102{ }^{1}\) \\
\hline  & 11434 \(115{ }^{\text {d }}\) &  &  & & \(1141_{2} 11412\) & \({ }_{101}^{1141} 115\) &  & \({ }_{3}^{115} 115\) & 11512 \(1151_{2}\) & & \(1151_{2} 11512\) & ---. \\
\hline 3s, & & \({ }^{10154}\) & \({ }^{1021}\) & &  & 1021440214 & & & & 102 1024 & \(101 \overline{3}_{4}{ }^{1013_{4}}\) & \\
\hline 4s, 1925, reg - \({ }^{\text {aseanal }}\) & \(115{ }^{1} 41514\) & \(115{ }^{1}{ }^{11514}\) & \(1141_{2} 11478\) & & \(1141_{2}\) 14478 & \(1143_{4} 1143_{4}\) & \(1148_{8} 11488\) & \({ }^{114142} 11518\) & & \({ }^{1003_{4}} 1003_{4}\) & &  \\
\hline 2s. \({ }^{\text {20, }}\) Ph8, Pan. Canal re & & & & & & & & 1011810118 & & & & \\
\hline purchase 4s, 1914-34 & & & & & & & 0012 \(\mathrm{COO}_{2}\) & & & & & \\
\hline
\end{tabular}

\section*{Foreign Government Securities}

\section*{PRICES 1904 TO 1910, INCLUSIVE.}

The table below shows the course of prices of Foreign Government Securities on the New York Stock Exchange since 1904, when this class of securities was first dealt in. For the years 1904, 1905, 1906, 1907 and 1908 the prices quoted are flat, while those for 1909 and 1910 , in accordance with the rule adopted by the Stock Exchange, are "and interest"-that is, the buyer must pay accrued interest in addition to the quoted \({ }^{\text {I }}\) price.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline BONDS. & \[
\left|\begin{array}{c}
\text { January } \\
\text { Low High }
\end{array}\right|
\] & \[
\begin{gathered}
\text { February } \\
\text { Low High }
\end{gathered}
\] & \[
\underset{\text { March }}{\text { Low High }}
\] & \[
\begin{gathered}
\text { Aprll } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { May } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { June } \\
\text { Low High }
\end{gathered}
\] & Jow High & August Low High & \[
\begin{aligned}
& \text { September } \\
& \text { Low High }
\end{aligned}
\] & \begin{tabular}{l}
October \\
Low High
\end{tabular} & \[
\begin{aligned}
& \text { November } \\
& \text { Low High }
\end{aligned}
\] & \[
\begin{aligned}
& \text { December } \\
& \text { Low Hlgh }
\end{aligned}
\] \\
\hline 190 & & & & & & & & & & & & \\
\hline Imperial Japanese Gov'tSterling loan 1911 & & & & & & \(923{ }_{4} 935_{8}\) & 92129358 & \({ }_{9318}{ }^{941} 8\) & 9378 & \(89 \quad 951_{2}\) & \(8978{ }^{823} 4\) & \(9112{ }^{9338}\) \\
\hline & & & & & & & & & & & &  \\
\hline \begin{tabular}{l}
Republic Cuba 1904 loan--- \\
U S Mexico 1899 loan-.....-5 Gold debt of 1904 -
\end{tabular} & & & \({ }_{983}{ }^{3} 198{ }_{8}\) & 9812 & \(99 \quad 1001_{2}\) & \(981_{4} 9934\) & \[
\begin{aligned}
& 993_{8} \\
& 9711_{2} \\
& 9711_{2}
\end{aligned}
\] & \(100781011_{2}\) & \(99781023_{4}\) & \(102381027_{8}\) & \(102121^{1031} 2\) & \begin{tabular}{c}
\(1023_{8}\) \\
\hline \(1033_{8}\) \\
\(-933_{4}\) \\
\hline \(943_{8}\)
\end{tabular} \\
\hline 1905 & & & & & & & & & & & & \\
\hline Imperial Japanese Gov'tSterling loan 1911 & \(941_{2} 9918\) & 9814102 & \(101 \quad 10312\) & \(9712{ }^{1031} 2\) & \(97121021_{8}\) & \(100{ }^{4}{ }_{4} 10134\) & \(1003_{8} 102\) & 100102 & & & & \\
\hline 2 d series 1911 -------6 & \({ }_{9018}{ }^{9614}\) & \({ }_{9418}^{98100}\) & \({ }_{99}{ }^{101} 11_{4}\) & \({ }_{951} 958\) & \({ }_{96}^{94789}\) & \({ }^{9818} 89912\) & \({ }^{1085888800}\) & \({ }_{991}{ }^{1} 101\) & \({ }_{1001}^{1003_{8}} 102101_{4}\) & \({ }_{973}^{98} 102{ }_{4} 102\) & \begin{tabular}{lll}
98 & 9 & 991 \\
974 & 991 \\
\hline 81
\end{tabular} &  \\
\hline erling loan & & & & \(8612881_{4}\) & \(86{ }^{9034}\) & \(8978{ }^{8318}\) & 91189 & & & & & 9178 \\
\hline d series & & & & & & &  &  & \begin{tabular}{|cc|}
\hline 90 & 9158 \\
105 & \(1053_{4}^{6}\)
\end{tabular} & \begin{tabular}{l}
9018 \\
10514 \\
10218 \\
1054 \\
\hline 188
\end{tabular} &  &  \\
\hline SMexico 1899 & \(100{ }^{10014}\) & \({ }^{10018}\) & \({ }_{1001}^{101201188}\) & 1001810014 & \(1001{ }_{4} 10038\) & \(1001{ }_{4} 1007_{8}\) & \({ }^{10912} 1008\) & 100 & \({ }^{1005}\) & 100
104
100 & & \(100{ }^{100}\) \\
\hline Gold debt of 1904 1906 & \({ }^{933} 3_{4} \mathbf{9 4 1 2}^{4}\) & \(\begin{array}{llll}948 & 9478\end{array}\) & \(94 \quad 9514\) & 951496 & \(943_{4} 95\) & \(\begin{array}{ll}92 & 933_{4}\end{array}\) & \(93{ }_{4}{ }_{4} 9378\) & \({ }_{9312}{ }^{9438}\) & \(9418{ }_{8} 943_{4}^{4}\) & \(94 \quad 9412\) & \({ }_{93}{ }_{8}{ }^{105}\) & \(92 \quad 93\) \\
\hline Imperial Japanese & & & & & & & & & & & & \\
\hline  & 987810078
9818
100 & \({ }_{109}^{100}{ }_{9} 1_{8} 10012\) & \begin{tabular}{l}
10018 \\
100 \\
\hline 10112 \\
1012
\end{tabular} & \({ }_{9714}^{963_{4}} 1010111_{2}\) &  & 9814 & \(\begin{array}{ll}9918 & 10014 \\ 9812 & 1097\end{array}\) & \({ }_{9914}^{9958} 10058\) & \({ }_{100}^{100}{ }_{99} 10111_{4} 1001_{2}\) & \({ }_{97}^{97} \mathbf{1 0 0 3}^{1003_{4}} 1\) & \(\begin{array}{ll}967_{8} & 977_{8} \\ 9678 \\ 978\end{array}\) & \({ }_{12}{ }_{2}{ }^{973}{ }_{4} 973_{8}\) \\
\hline Sterling loa & \({ }_{923}^{934} 4{ }^{9518}\) & \(9012{ }^{95}{ }^{\text {a }}\) & 90129212 & \({ }_{9112} 91{ }^{\text {a }}\) & \(918_{8}^{4} 9418\) & \({ }_{9334} 934{ }^{4}{ }^{4}\) & 94 & \({ }_{911_{4}}{ }^{4} 945_{8}\) & 91. & \(911_{4} 921_{4}^{4}\) & 911493 & \(91{ }^{9}{ }^{9}{ }^{\text {a }}\) \\
\hline Sterlin & \(\begin{array}{lll}9118 & 9312 \\ 87 & 88\end{array}\) & \(\begin{array}{lll}8912 & 913_{4} \\ 87 & 88\end{array}\) & \begin{tabular}{l}
8958 \\
\(843_{4}\) \\
87 \\
815 \\
\hline 8
\end{tabular} & \(\begin{array}{ll}9034 \\ 834_{2} & 9211_{4} \\ 8614\end{array}\) & \({ }^{901}{ }^{9014} 4{ }_{4}^{931}{ }_{4}\) & \(\begin{array}{ll}927_{8} & 935_{8}^{8} \\ 8412 & 8588\end{array}\) & \(\begin{array}{lll}9058 & 9312 \\ 82 & 83\end{array}\) & \(\begin{array}{ll}9058 \\ 82128_{2} & 9178 \\ 838\end{array}\) & \begin{tabular}{ll}
8978 \\
8214 & 91 \\
831 \\
\hline 1
\end{tabular} & \({ }_{82}^{8958} 8{ }_{83}^{901}\) & \(\begin{array}{ll}895_{8} & 9218 \\ 82 & 8488 \\ 88\end{array}\) & \({ }_{83}^{903}{ }_{4} 92988\) \\
\hline public Cuba & \(1053_{4} 108\) & 10610712 & \(1033_{4} 105\) & \(104^{3} 8105\) & \(10314{ }^{1051}\) & 10514106 & 10514 & 10410612 & \(1011_{2} 103\) & \(\begin{array}{ll}103 & 1041_{2}\end{array}\) & 103 \(1041{ }^{8}\) & \(1013_{4} 103\) \\
\hline U SMexic & \({ }_{9912}{ }^{4} 100\) & \({ }_{99} 97_{8} 10012\) & \(\mathrm{1O11}_{4} 1011_{2}\) & \({ }_{991}^{991} 100{ }^{1} 1088\) &  & 10012101 & \({ }_{983}{ }^{4} 100012\) & 99 & \({ }^{9838} 8{ }^{\text {a }}\) & \({ }^{98} 808\) & \({ }_{975}{ }_{8}{ }_{8} 98\) & 98.99 \\
\hline . Cold debt of 1904 ------- -4
1907 & \({ }^{923}{ }_{8} 95\) & \(94 \quad 943_{4}\) & \(3_{4}\) & \(941_{4}{ }^{951}{ }_{2}\) & 14 & \({ }^{45} 8\) & \(9414{ }^{945}\) & \(94 \quad 941_{2}\) & \({ }^{931}{ }_{2} 94\) & \({ }_{93} 3_{4} \mathbf{9 4 1}_{2}\) & \(\mathbf{9 4 1}_{2} 9^{5538}\) & \(98314^{14} 4{ }^{9314}\) \\
\hline \begin{tabular}{l}
Imperial Japanese Govt.- \\
Sterling loan, 1911
\end{tabular} &  & \({ }_{98}^{9812}{ }^{995}\) & \({ }_{99}^{981}{ }_{2}{ }_{99}^{993} 4\) & 97 & \({ }_{9814}^{98}\) & \({ }_{9878}^{98789129}\) & & \(1_{4}{ }^{993}{ }_{4}\) & \({ }_{99}^{993}{ }_{4} 99\) & & & \\
\hline 2 d serie & 9678 & & & 971210 & \({ }_{9814}{ }^{9887}\) & \({ }^{988} 7_{8} 99918\) & \(99 \quad 9938\) & \(9938{ }^{995}\) & \({ }^{995} 5_{8} 99\) & & & \\
\hline & \({ }_{9018}^{9158}\) & 88 & 8734
8712
89 & \({ }^{881} 8\) & \({ }_{91}^{911}\) & \begin{tabular}{ll}
91 & 921 \\
9014 & 915 \\
\hline 18
\end{tabular} & & \({ }_{841}^{86}{ }^{86}{ }^{81}\) & 8678 & & & \\
\hline Ster & \(8214{ }^{8514}\) & 8212 & \(79{ }^{73} 8\) & 8058 & 8312 & \begin{tabular}{lll}
82 & 811 \\
\hline 18
\end{tabular} & 79818 & & & 75 & & \(7^{785}{ }_{8} 7^{791}\) \\
\hline of & 10158 & \(103 \quad 1033_{4}^{4}\) & \(983_{4} 1011{ }^{8}\) & \({ }_{983}{ }_{4} 1024\) & 10210278 & 102103 & \(1023_{4} 1031_{4}\) & \(1023{ }_{4}{ }^{1031}{ }^{4}\) & \(1001_{4} 101\) & \(\begin{array}{ll}98 & 10114\end{array}\) & \(95 \quad 98\) & 971210012 \\
\hline S of Mexico 1899 & \(\begin{array}{lll}96{ }^{3} 8 & 99 \\ 9312\end{array}\) & \begin{tabular}{llll}
93 & \\
\hline 94 &
\end{tabular} & \(\begin{array}{ll}99 & 99 \\ 921_{2} & 94\end{array}\) &  & \(\begin{array}{ll}9712 & 9838 \\ 94 & 9458\end{array}\) & \(\begin{array}{ll}98 & 99 \\ 92 & 9218\end{array}\) & \(\begin{array}{ll}98 & 98 \\ 92 & 9212\end{array}\) &  & \(\begin{array}{ll}97 & 97 \\ 9112 & 92\end{array}\) & \begin{tabular}{ll}
96 & \(973_{4}\) \\
89 & 92
\end{tabular} & \(\begin{array}{ll}93 & 95 \\ 8834\end{array}\) & \[
\begin{array}{ll}
96 & 971 \\
871_{4} \\
89
\end{array}
\] \\
\hline 1908 & & & & & & & & & & & & \\
\hline Imperial Japanese Govt.Sterling loan, 1925-.--41/2 & & & & & & & & & & & & \({ }^{911} 1_{4} 92\) \\
\hline 2 d series, 1925 & \({ }^{83} 7^{7} 8894\) & 8418888888
7785 &  & 8518 \(861_{4} 8\) & 855888 & \({ }_{8} 8998\) & 8578 \({ }^{891} 814\) & \({ }_{86}^{8612} 891_{2}\) & \(891_{4}^{4} 9012\) & \({ }_{871}^{871} 8912\) & \(883_{4} 90\) & \({ }_{9014}^{91} 9158\) \\
\hline & &  & \({ }_{10014} 101\) & \({ }_{101}^{7658}{ }^{7738}{ }^{71}\) &  &  & \({ }_{1031}{ }^{7818} 10594{ }^{791}\) & \({ }_{10412}^{7610514}\) &  & \({ }_{10212}^{7912} 8038\) & \({ }_{10218}^{8018} 825_{8}^{8}\) &  \\
\hline cor mex & & 9812 \({ }^{10912}\) & \({ }_{9814}^{9814} 9918\) &  &  & \(99 \quad 9912\) & \({ }_{98}{ }^{987} 7_{8} 993{ }^{4}\) & 1042 & \(99{ }^{101}\) & \({ }_{9812}{ }^{1088}\) & \({ }^{985}{ }_{8}{ }^{4} 983_{4}^{4}\) &  \\
\hline Gold debt of 1904 1909 & \({ }^{9012}{ }^{941}\) & \(93{ }^{1}{ }_{4} 9412\) & \(93 \quad 9312\) & \(93 \quad 94\) & \(93-933_{4}\) & 9293 & & \({ }_{921} 1_{2} 9314\) & \(933_{4} 941\) & 943884 & \(\begin{array}{ll}9312 & 937\end{array}\) & \({ }_{921}{ }^{1} 94\) \\
\hline Argentine-Internal 5 s of 1909 & & & & & \({ }^{985} 899\) & \({ }_{9614}{ }^{9} \quad 971_{4}\) & \(9518{ }^{9612}\) & \(95 \quad 9614\) & \({ }_{9518} 97\) & \(951_{2} 963_{4}\) & \(\begin{array}{ll}9578 & 9634\end{array}\) & 96 \\
\hline Sterling loan, 1925 & \({ }_{9038}{ }^{911} 2\) & \(913_{4} 9\) & 92-9358 & & & & \(933_{4} 9412\) & & \begin{tabular}{llll}
9438 & 955 \\
\hline
\end{tabular} & & & \\
\hline 2 d series, 1925 & \(8914{ }_{4} 9014\) & 9014 & 915893 & \({ }_{9238}{ }^{93}{ }^{8} 9378\) & 92129312 & \({ }_{923}{ }_{4} 94\) & \(\begin{array}{ll}93 & 9414\end{array}\) & \(923_{4} 943_{8}\) & 9318 & \(913_{4} 933{ }_{4}\) & 9218 & \({ }_{9314}^{93} 9837_{8}\) \\
\hline Sterling loan, 1931
Rep. of Cuba, 1904 & \begin{tabular}{|c}
\(803_{4}\) \\
1022 \\
102104
\end{tabular} & \(\begin{array}{cc}82 & 85 \\ 10214 & 103\end{array}\) &  & 8558 \({ }^{8612}\) &  & \(\begin{array}{cc}87 & 883_{4} \\ 10212 & 1031\end{array}\) & \(\begin{array}{cc}87 & 8758 \\ 10212 \\ 10388\end{array}\) & \begin{tabular}{cc}
86 & 875 \\
102 & 10318 \\
\hline
\end{tabular} & \(\begin{array}{cc}8714 & 877^{8} \\ 103 & 104\end{array}\) &  & \(\begin{array}{|cc|}8612 & 8758 \\ 103 & 10414\end{array}\) &  \\
\hline Rep.mporary ctfs., 1949--41/2 & & & & & & & & & \({ }_{9612}{ }_{10} 10318\) & \begin{tabular}{l}
1031 \\
96 \\
\hline 104612
\end{tabular} & & \\
\hline San Paulo(Brazil) rects, '19-5 & & \(\begin{array}{lll}99212 & 9378 \\ 9734 & 99\end{array}\) & & & & & & \({ }_{99}^{9434} 4\) & \(\begin{array}{ll}94 & 953 \\ 973 \\ 97\end{array}\) & \({ }_{9734}^{94} 95{ }^{96}\) & \({ }_{951}^{914} 96\) & \({ }_{9534}^{964} 96{ }^{\text {a }}\) \\
\hline U. S. of Mexico, 1899 ¢ loan-5 &  & \(\begin{array}{ll}973{ }_{4} & 99 \\ 9314\end{array}\) & \[
\begin{array}{ll}
98 & 9812 \\
93 & 937_{8}
\end{array}
\] & \begin{tabular}{ll}
98 & 9878 \\
93 & 9312
\end{tabular} & \[
\begin{array}{ll}
99 & 993_{4} \\
933_{4} & 95
\end{array}
\] &  & \(\begin{array}{ll}98 & 98 \\ 9314\end{array}\) & \({ }_{94}^{99}{ }^{9} 10001_{4}\) &  & \(\begin{array}{ll}9714 \\ 9314 & 9733_{4} \\ 93\end{array}\) & \({ }_{93}^{9714} 4{ }^{97}{ }^{97} 3_{8}\) & \(\begin{array}{ll}9718 & 9838 \\ 933_{4} & 9414\end{array}\) \\
\hline 1910 & & & & & & & & & & & & \\
\hline Argentine-Internal 5s of 1909 & \(953_{4} 963_{4}\) & 961297 & \(9_{9614}^{4} 967_{8}\) & \(96 \quad 97\) & \(961_{2}{ }^{963} 4\) & \(9618{ }^{9658}\) & \(96 \quad 963_{4}\) & \(96{ }^{4} 4965\) & 9658 & \({ }_{963}{ }_{4} 9711_{4}\) & \(97 \quad 97\) & \(971_{4} 98{ }^{18}\) \\
\hline Sterling loan, 1925-.--41/2 & 943895 & 95.9578 & \({ }_{951} 96{ }^{961}\) & & \(\mathrm{9412}_{2} 9518\) & 9414 & \(9414{ }_{4} 951_{4}\) & 941495 & \(94{ }^{94} 941_{2}\) & \(9_{9418} 9^{943} 4\) & \(94 \quad 943\) & \(9_{9438}{ }^{953}{ }_{4}\) \\
\hline 2d series, 1925 ----41/2 & \(\begin{array}{ll}9378 \\ 8818 & 95 \\ 8878\end{array}\) &  &  & \({ }_{9514}^{9514} 95{ }^{9578}\) & \({ }_{9014}^{941}{ }^{4} 95112\) & \({ }_{90}^{941}{ }_{4}{ }^{94778}\) & \(\begin{array}{ll}9378 & 943_{4} \\ 898 \\ 898 \\ 9014\end{array}\) & \({ }_{891}^{9312}{ }_{4} 94{ }^{94} 2\) & \({ }_{8912}^{9312} 94{ }^{943}\) & 93588 9438 & \({ }_{883}^{933} 4{ }^{95}\) & \({ }_{98}^{94}{ }^{951}{ }^{951}\) \\
\hline Sterling loan, \({ }^{1}\) & \begin{tabular}{cc}
8818 & 8878 \\
10238 \\
\hline 104
\end{tabular} & \({ }_{103}^{891}{ }^{81}{ }^{92314}{ }_{4}{ }_{4}\) & \({ }_{1013_{4}}^{913_{4}} 1038{ }^{923}\) & \({ }_{1011}^{911_{2}} 1021^{9212}\) & \({ }_{102}^{9012}{ }^{9} 10{ }^{9112}{ }_{4}\) & \({ }_{10212}^{90}{ }_{1} 103{ }^{9412}\) & \({ }_{102}^{893}{ }^{8103}{ }^{901}\) & \({ }_{1011_{4}}^{891}{ }_{4} 1031_{4}\) & \({ }_{102}^{891}{ }_{2}{ }_{1031}{ }^{90}\) & \({ }_{101}^{883_{4}}{ }_{1}{ }^{891}{ }^{103}\) & \(\begin{array}{|cc|}8838 \\ 1011 & 8978 \\ 1021\end{array}\) & \(\begin{array}{llll}8833_{4} & 8933_{4}^{4} \\ 102 & 1033_{8}\end{array}\) \\
\hline External loan, 1949--4.1/2 & \({ }^{97} 988\) & \(\begin{array}{ll}98 & 9812 \\ 97 & 971\end{array}\) &  & 9898 &  & \({ }_{9812}^{981}{ }^{981}\) & &  & 98 989812 & & \({ }^{10712} 9712\) & \\
\hline San Paulo (Brazil), 1908-19-5 & \(\begin{array}{ll}9638 & 97 \\ 9758 & 99\end{array}\) & \[
\begin{array}{ll}
\mathbf{9 7} & 971_{4}^{4} \\
9858 & 991_{2}
\end{array}
\] &  & \[
\begin{array}{ll}
97 & 971_{4} \\
9878 & 993_{4} \\
98
\end{array}
\] & \[
\begin{array}{ll}
97 & 97 \\
975 & 9878
\end{array}
\] & \[
\begin{array}{ll}
97 & 971_{4}^{4} \\
971_{2} & 9758
\end{array}
\] & \(\begin{array}{ll}95 & 963_{4} \\ 9612\end{array}\) & \(\begin{array}{ll}96 & 96 \\ 9634 & 97\end{array}\) & & \(\begin{array}{ll}971_{8} & 97188 \\ 9678 \\ 971\end{array}\) & \(\begin{array}{ll}97 & 971^{2} \\ 9512\end{array}\) & \(\begin{array}{lll}96{ }^{3} & 9718 \\ 9578 \\ 97 & 9788\end{array}\) \\
\hline U. Cold debt of 1904-54.-.-4, & \({ }_{9414}^{9758}{ }^{95}{ }^{95}{ }_{4}\) &  &  &  &  & \(\begin{array}{ll}971 & 9758 \\ 96 & 9618\end{array}\) & \({ }_{9612}^{9612}{ }^{961}{ }^{98}\) &  &  & \({ }^{9678} 8{ }^{\text {971 }}\) &  &  \\
\hline
\end{tabular}

\section*{State Securities-Record of.}

\section*{PRICES 1860 TO 1910, INCLUSIVE.}

In the tables which follow we furnish a record of the course of prices of State securities on the New York Stock Exchange since 1860. Dealings in these securities are now very small.


1866 to 1871, inclusive.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{\begin{tabular}{l}
DESCRIPTION. \\
Compiled from Sale Prices.
\end{tabular}} & \multicolumn{4}{|c|}{1866.} & \multicolumn{4}{|c|}{1867.} & \multicolumn{4}{|c|}{1868.} & \multicolumn{4}{|c|}{1869.} & \multicolumn{4}{|c|}{1870.} & \multicolumn{4}{|c|}{1871.} \\
\hline & \multicolumn{4}{|l|}{Lowest. \({ }^{\text {Highest. }}\)} & \multicolumn{4}{|r|}{Lorost. Highest.} & \multicolumn{2}{|r|}{Lowest.} & \multicolumn{2}{|l|}{Highest.} & \multicolumn{2}{|l|}{Lowest.} & \multicolumn{2}{|l|}{Highest.} & \multicolumn{2}{|l|}{Lowest.} & \multicolumn{2}{|l|}{Highest.} & \multicolumn{2}{|l|}{Lowest.} & \multicolumn{2}{|l|}{Highest.} \\
\hline Tennessee 6\%-- & 84 & Mch & 100 & June & \(x 61\) & Jan & \(70{ }_{4}\) & July & x59 & Jan & 7812 & June & \({ }^{44914}\) & & & & \({ }_{x 512}\) & & & & 61 & Dec & & \\
\hline Tennessee \(6 \%\) new & \(6{ }^{-1}\) & Nov & \(72^{-}\) & Jan & - 41 & Mch & 60 & Jan & x43 & Jan & 60 & May & & Dee & & Jan & \({ }_{x 4812}^{4518}\) & & & & 61
59 & Jan & & \\
\hline Virginia 6\% new bonds & & & & & & - - & & & & & & & & Sept & & Jan & & & & Mch & \({ }^{6012}\) & Feb & & \\
\hline North Carolina \(6 \%\)---------- & 73 & Nov & 88 & - & & Mch & \(60{ }^{1}\) & July & \(x 50\) & n & 79 & June & \({ }^{1403_{4}}\) & Dec & & Jan & \({ }^{240}{ }^{1}\) & Jan & & & 31 & Dec & \({ }_{291}{ }^{1} 4\) & \\
\hline North Carolina 6\% special tax & & & & & & & & & & & & & & & & & \(20{ }_{2}\) & & 3612 & & \({ }_{1212}{ }^{15}\) & Dee & \({ }_{2178} 9\) & \\
\hline  & 81 & Mch & \({ }_{101}^{931}\) & Dec & & \(3_{4} \mathrm{Mch}\) & 106 & July & 84 & Nov & 108 & Feb & 85 & Sept & \({ }^{96} \overline{1}_{2}\) & une & 85 & Jan & & June & 89 & Ja & 9912 & July \\
\hline Caulifornia 7 & 106 & April & 120 & Sept & 80 & Fan & 128 & Jan & 128 & Dec & 134 & Mch & & & & & & & & & & & & \\
\hline Connecticut 6s & & & & & & 12 Jan & 102 & Sept & & & & & & & & & & & & & & & & \\
\hline Rhode & & & & & & April & & & & & & & & & & & & & & & & & & \\
\hline
\end{tabular}

1872 to 1877 , inclusive.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{\begin{tabular}{l}
DESCRIPTION. \\
Compiled from Prices Bid.
\end{tabular}} & \multicolumn{3}{|r|}{1872.} & \multicolumn{4}{|c|}{1873.} & \multicolumn{4}{|c|}{1874.} & \multicolumn{4}{|c|}{1875.} & \multicolumn{4}{|c|}{1876.} & \multicolumn{4}{|c|}{1877.} \\
\hline & \multicolumn{3}{|l|}{Lowest. \({ }^{\text {Highest. }}\)} & \multicolumn{2}{|l|}{Lowest.} & \multicolumn{2}{|l|}{Highest.} & \multicolumn{2}{|l|}{Lowest.} & \multicolumn{2}{|l|}{Highest.} & \multicolumn{2}{|l|}{Lowest.} & \multicolumn{2}{|l|}{Highest.} & \multicolumn{2}{|l|}{Lowest.} & \multicolumn{2}{|l|}{Highest.} & \multicolumn{2}{|l|}{Lowest.} & \multicolumn{2}{|l|}{Highest.} \\
\hline Alabama-5 & 55 & Mch & \(621_{2} \mathrm{May}\) & 45 & July & 57 & Jan & & n & 39 & D & 25 & Dec & & & 26 & n & 35 & & 32 & Jan & 43 & \\
\hline 8 s of 1888 & 80 & Aug & 90 Jan & 45 & Aug & 82 & Feb & 40 & April & 45 & July & 25 & Dee & 42 & April & 26 & Jan & 34 & April & 32 & Jan & 43 & Nov \\
\hline Arkansas-6s, fund & 40 & Nov & \({ }_{60} 512\) June & 25 & June & 40 & Feb & & Sept & 35 & Mch & 20 & Jan & 38 & Dec & 25 & June & & Feb & 15 & July & 30 & Jan \\
\hline 7s, Little Rock \& & & \(\stackrel{\text { Aug }}{\text { Sept }}\) & (115 \(\begin{gathered}60 \\ \text { June }\end{gathered}\) & 101 & \(\stackrel{\text { Nov }}{\text { Dec }}\) & 116 & July & 110 & Aug & \({ }_{114}^{23}\) & Jan & 105 & Mch & 17 & June & & Dec & & & & Aug & 10 & Jan \\
\hline Connecticut-6 & 98 & Jan & \(102{ }^{2} \mathrm{~J} \mathrm{Dec}\) & 97 & Oct & \(102{ }^{3} 4\) & June & 97 & Jan & 106 & Dec & 103 & Jan & 110 & Dec & 105 & Jan & 13 & Nov & 106 & Oet & 113 & June \\
\hline Georgia-6s & 70 & Jan & 77 Jan & 59 & Nov & 82 & May & 65 & Jan & 80 & Dec & 80 & Jan & 96 & Sept & 91 & Aug & 97 & Mch & 93 & Feb & \(1027_{8}\) & July \\
\hline 7 s , new- & 84 & eb & 90 May & 70 & Nov & 91 & May & 82 & Jan & 92 & Dec & \(88{ }^{12}\) & Jan & 104 & Dec & 10058 & Jan & 10712 & June & 103 & Jan & 10914 & Mch \\
\hline Illinois-6s, 18 & & & & 85 & Nov & & July & & Jan & \(102{ }^{1} 2\) & June & & Jan & 104 & Dec & 100 & July & & Dec & 100 & Jan & & Dec \\
\hline Kentucky-6s & 95 & Jan & 101 July & 95 & Jan & 100 & Aug & 9712 & July & 102 & Nov & 100 & Jan & 104 & Dec & 100 & July & 10414 & Jan & 100 & Jan & 107 & Nov \\
\hline Louisiana-6s, & 50 & Oct & \(671_{2}\) April & 50 & Jan & 55 & Aug & & June & 28 & Nov & 25 & Jan & & Dec & & Dec & & & 35 & Jan & & Dec \\
\hline 7s, consol & & & & & & & & & & & & & Jan & & & \({ }_{103}^{5212}\) & Dec & & June & \({ }^{50}\) & Jan & & May \\
\hline \({ }_{\text {Missouri-6s, }}\) Mo & \({ }_{91} \overline{7}_{8}\) & Sept & \({ }_{97} \overline{1}_{2}\) June & 85 & Oct & \({ }_{963}{ }_{4}\) & & & Aug & \({ }_{983}{ }_{4}\) & Dec & \({ }^{947}\) & Jan & \(1023_{4}\) & June & \(1013_{4}\) & Jan & & & \(104{ }^{1}\) & Jun & & \\
\hline New York-6s, bounty, coup & \(1053_{4}\) & Oct & 109 May & 103 & Nov & 108 & June & 10312 & Jan & 110 & May & 10518 & Jan & 109 & June & 102 & July & 10538 & May & 101 & Jan & \(1011_{2}\) & Feb \\
\hline North Carolina, 6s, old, J. \& J. & 3018 & May & \({ }_{381}{ }_{4} \mathrm{Mch}\) & 20 & Oct & \(33{ }^{1} 2\) & Jan & 18 & June & 29 & Jan & 15 & Dec & 27 & Jan & 13 & Sept & 1812 & Nov & 15 & Oct & \(23{ }^{2}\) & \\
\hline 6s, new, J. \& J........... & 15 & Jan & 23 Mch & 14 & Dec & & Jan & 10 & Aug & \({ }_{2112}\) & Mch & 7 & Dec & 16 & Jan & 5 & Oct & 1 & Jan & 6 & Oct & & Feb \\
\hline 6s, special tax & 10 & Oct & 16 Mch & & Nov & & June & & Sept & 1112 & Feb & & Aug & \({ }^{43}{ }_{4}\) & May & & Aug & \(3^{31} 4\) & Feb & 1 & Aug & & Jan \\
\hline Ohio-6s, 1886 & & & & \({ }_{98}^{99}\) & \(\xrightarrow{\text { Nav }}\) & & April & & Jan & \({ }_{105}^{10612}\) & May & 103 & Jan & \(108{ }^{10} 4\) & Sept & 105 & Jan & & Aug & 105 & Oct & & June \\
\hline Rhode Island & & & \({ }_{56}^{1021}{ }^{1}\) June \({ }^{\text {July }}\) & & \(\xrightarrow{\text { May }} \mathrm{N}\) & 101
40 & Mch & & \(\xrightarrow{\text { Jan }}\) & & Dec & 102 & Jan & & & 105
30 & Jan & & Dec & 105 & Oct & 111 & \\
\hline South Carolina 6s, J. \& J. & & April & \(\begin{array}{ll}56 & \text { July } \\ 39 & \text { Mch }\end{array}\) & 8 & \(\stackrel{\mathrm{Nov}}{\mathrm{Nov}}\) & \({ }_{22}^{40}{ }_{2}\) & Jan & & April & 30
31 & Nov & 27 & Sept
Aug & \({ }_{35}^{3512}\) & Dec & 30 & June & 401/2 & Nov & 32
30 & Jan & 45 & April \\
\hline 6s, A. \& & 22 & Jan & 36 April & 19 & Mch & 28 A & April & & Feb & 30 & Dec & 26 & Sept & 3512 & Dec & 30 & June & 3712 & Feb & 30 & Aug & & \\
\hline Tennessee-6s, & 6358 & Jan & \(8012{ }^{\text {Dec }}\) & \({ }^{631} 2\) & Nov & \(84{ }^{3} 4\) & Mch & 67 & Oct & \({ }_{911}^{911}\) & Mch & 62 & Feb & 78 & Jan & 4012 & Dec & 49 & Aug & \({ }_{36}^{3618}\) & Dee & & Nov \\
\hline 6s, new- & \(63^{5} 8\) & & 8018 Dec & \({ }^{621}{ }^{1}\) & Nov & 85 & Mch & 67 & Oct & \(91^{11_{2}}\) & Mch & 62 & Feb & & Jan & 40 & Dec & 49 & Aug & & & & \\
\hline Virginis-6s & & July & \(\begin{array}{ll}5618 & \text { Feb } \\ 59 & \text { Mch }\end{array}\) & \({ }_{44} 4\) & Oct & 47 & Feb & \({ }_{4912}^{28}\) & June & 42
58 & Jan & 30 & \(\underset{\text { Jan }}{\text { Feb }}\) & \({ }_{76}{ }^{101}\) & Oct & 22 & Sept & \({ }_{781}^{37}\) & Jan & & Jan & 34
8312 & Nov \\
\hline
\end{tabular}

1878 to 1883, inclusive.


1884 to 1889 , inclusive.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{\begin{tabular}{l}
DESCRIPTION. \\
Compiled from Prices Bid.
\end{tabular}} & \multicolumn{4}{|c|}{1884.} & \multicolumn{4}{|c|}{1885.} & \multicolumn{4}{|c|}{1886.} & \multicolumn{4}{|c|}{1887.} & \multicolumn{4}{|c|}{1888.} & \multicolumn{4}{|c|}{1889.} \\
\hline & \multicolumn{2}{|l|}{Lowest.} & \multicolumn{2}{|l|}{Highest.} & \multicolumn{2}{|l|}{Lowest.} & \multicolumn{2}{|l|}{Highest.} & \multicolumn{2}{|l|}{Lovoest.} & \multicolumn{2}{|l|}{Highest.} & \multicolumn{2}{|l|}{Lovest.} & \multicolumn{2}{|l|}{Highest.} & \multicolumn{2}{|l|}{Lowest.} & \multicolumn{2}{|l|}{Highest.} & \multicolumn{2}{|l|}{Lowest.} & \multicolumn{2}{|l|}{Highest.} \\
\hline Alabama-Class A, 3 to 5,1 & 78 & Sept & 83 & Dec & 81 & Jan & 101 & Dec & 97 & Jan & 108 & D & 102 & Sept & \(\mathrm{1087}_{8}\) & Apr & 10312 & uly & \({ }_{10612}\) & Jan & \({ }_{102}{ }^{12}\) & Jan & & Junє \\
\hline Class A, s & \({ }^{78}\) & Aug & 81 & p & 80 & Jan & 101 & D & 97 & Jan & 105 & Aug & 100 & July & \[
108
\] & Dec & \[
\begin{aligned}
& 10312 \\
& 107
\end{aligned}
\] & Oct & \[
106
\] & Mch & \[
102
\] & July & & May \\
\hline Class B, 5 s -...-.-.--- 19 & \({ }_{75}{ }^{12}\) & Jan & 10212 & April & 99 & Jan & 108 & Dec & 105 & Jan & 110 & Dec & 103 & Sept & 114 & Mch & 107 & July & 110 & Jan & 107 & Oct & 112 & Junt \\
\hline Class C, 4 & 75 & & & Dec & 81 & Jan & 97 & Dec & 95 & Jan & 10312 & Aug & 98 & Sept & 105 & Mch & 100 & & & & 198 & Oct & & June \\
\hline 68, 10-20 & 100 & May & 10 & & 104
3 & & 107 & 2 & 104 & Ma & 10712 & Mec & 100 & Sept & 106 & April & 100 & & & v & 100 & h & 103
14 & Feb \\
\hline 7s, L. R. \& & 5 & Sept & 25 & Feb & 10 & Jan & 22 & Jan & 12 & Oct & 28 & De & 16 & De & 35 & July & 5 & M & 26 & Ja & & Se & 12 & Jan \\
\hline 7s, Memphis \& Little Roc & 5 & Sept & 25 & Feb & 10 & Jan & 19 & Jan & 13 & Oct & 27 & Dec & 20 & Ja & 27 & May & 5 & Mch & 20 & Jan & 8 & Sept & 12 & Jan \\
\hline 7s, L. R. P. B. \& N. O- & 5 & Sept & 24 & Feb & 10 & Jan & 20 & Jan & \(12{ }^{1} 2\) & Nov & \(27^{1} 2\) & Dec & 17 & Dec & 34 & April & 5 & Mch & 25 & Feb & 8 & Sept & 12 & Jan \\
\hline 7s, Miss. O. \& R. R & 5 & Sept & \(24^{3} 4\) & Fe & 10 & Jan & \(21_{2}\) & 2 Jan & 12 & Nov & 21 & April & 18 & No & 34 & April & 5 & M & 20 & Jan & 8 & Sept & 12 & Jan \\
\hline 7s, Ark. Central R & 1 & July & & & 2 & Jan & 8 & Jun & 5 & July & 8 & Feb & 7 & Jan & 12 & April & 3 & Apr & 712 & Nov & 5 & May & 8 & June \\
\hline eorgia-6s & 98 & Sept & & April & 100 & Feb & 103 & June & 100 & Feb & \(102{ }^{12}\) & July & & & & & & & & & & & & \\
\hline 7 s , new bonds & 100 & May & 10612 & May & 101 & Jan & 10512 & 2 June & \({ }^{10012}\) & Jan & \({ }^{10212}\) & & & & & & & & & & & & & \\
\hline \begin{tabular}{l}
7 s , endorsed \\
7 s , gold bond
\end{tabular} & 100 & May & \({ }_{115}^{10612}\) & May & \({ }_{1091}^{101}\) & Jan & \({ }_{1141}^{1051}\) & Oct & 10012 & Jec & \({ }_{114}^{1021}{ }^{1}\) & Mch & 104 & Nov & 109 & Jan & 103 & July & 106 & Mch & \(1011_{4}\) & Oct & & Jan \\
\hline Louisiana-7s, consol---1914 & \(65^{14}\) & June & 78 & Feb & 73 & Jan & 87 & Dec & 84 & Jan & 94 & Nov & 93 & Jan & 102 & - & 100 & Jan & 109 & Nov & 105 & May & 109 & Jan \\
\hline Stamped 4 & & & & & 63 & Sept & \(75^{12}\) & & 67 & Feb & \(823_{4}\) & Nov & 7914 & & 9238 & prin & 88 & July & 93 & Ja & 86 & Feb & 9412 & Dec \\
\hline 7 s , small b & 62 & July & 72 & & 65 & Oct & 75 & A & 67 & Ja & & Nov & & Fe & & April & 86 & July & & Feb & & & 9112 & Dee \\
\hline & & & 11 & Feb & 60 & May & 68 & Oct & 108 & Nov & 112 & Jan & 105 & ov & 109 & & 105 & eb & 106 & & & & & \\
\hline Missouri-6s, & 1100 & July & 10612 & May & 101 & Jan & 10434 & 4 June & 100 & Jan & 102 & Nov & & & & & & & & & & & & \\
\hline 68 & 100 & July & 108 & April & 103 & Jan & 10712 & 2 June & 102 & Jan & 10412 & May & 100 & Jan & 10212 & May & & & & & & & & \\
\hline  & 103 & July & 10912 & April & 103 & Jan & 109 & June & \(1031_{2}\) & Aug & \(101_{2}\) & May & 100 & Jan & \(1031{ }^{2}\) & Mch & 100 & Jan & \(1021_{2}\) & & & & & \\
\hline  & 105 & July & 111 & Jan & \(105^{12}\) & Jan & 113 & June & 107 & Jan & 110 & Mch & 104 & July & 10712 & Feb & 101 & Aug & 10312 & May & 100 & Jan & 103 & Dec \\
\hline Asylum or Univ .-.---1892 & 107 & July & 115 & May & 107 & Jan & 117 & June & 110 & Jan & 113 & Mch & 108 & Nov & & Jan & 10312 & July & & Jan & & Feb & & \\
\hline Funding bonds_---1894-95 & 111 & July & 118 & & 112 & Jan & 122 & June & 115 & Jan & 119 & July & \[
110
\] & Oct & 115 & Jan & 106 & Mch & 108 & Ja & 104 & Feb & \(112^{1} 2\) & \\
\hline Hannibal \& St. Jo----1886 & 08 & May & \(110^{12}\) & ch & 102 & July & 123 & Apri & 100 & July & 104 & April & & & & & & & & & & & & \\
\hline Hannibal \& St. Jo.-.-- 18 & 108 & May & \(110^{12}\) & ch & 102 & July & 123 & Apri & 101 & July & 104 & April & 100 & Jan & 101 & Jan & & & & & & & & \\
\hline New York-6s, gold, reg_1887 & 105 & Sept & & Feb & 103 & July & 107 & Feb & 102 & Oct & 104 & April & 100 & July & & June & & & & & & & & \\
\hline 6s, gold coupo & 105 & Sept & \({ }_{1091}\) & Jan & 103 & July & 107 & Feb & 102 & Oct & 104 & April & 100 & July & 103 & June & & & & & & & & \\
\hline 6s, loan-.-----------1891 & 111 & July & 115 & Sept & 110 & July & \(118{ }^{1}\) & 2 Dec & 110 & Sept & 115 & Aug & 110 & July & 113 & Nov & 107 & July & 112 & Ja & & & & \\
\hline 6s, loa & 115 & J & 116 & Jan & 113 & July & 122 & Dec & 112 & April & 120 & Aug & 112 & July & 115 & Jan & 107 & Oct & 115 & Jan & 106 & De & 111 & Mch \\
\hline , & 117 & & 120 & May & 115 & July & 124 & ec & 115 & April & 122 & & 115 & July & 118 & Jan & & t & 113 & - & & Feb & 18 & \\
\hline No. Carolina-6s & 2712 & & \(3^{21}{ }_{2}\) & ay & 30 & Jan & 31 & May & 30 & Jan & 3612 & Mch & 55 & Jan & 35 & Jan & 35 & n & 36 & M & 30 & Fe & 38 & Nov \\
\hline 6s, old, A. \& O & 2712 & June & 3212 & May & 30 & Jan & 31 & May & 30 & Jan & 3612 & & 35 & Jan & 35 & Jan & & & 36 & & & & & \\
\hline N. Car. RR---.--188 & 160 & Jan & 160 & Jan & 160 & Jan & 165 & Jan & 165 & Jan & 175 & Mch & 170 & Jan & 170 & Ja & 150 & Aug & 170 & Ja & 150 & May & 180 & May \\
\hline N. Car. RR., 7s, coupo & 135 & Jan & 135 & Jan & 135 & Jan & 135 & Jan & 135 & Jan & 145 & Mch & 140 & Jan & & Nov & 80
150 & Aug & & & & & & \\
\hline N. Car. RR., A & 160 & J & 160 & Jan & 160 & Jan & 165 & Jan & \({ }_{135}^{165}\) & Jan & 175 & Mc & 170 & Jan & 145 & Jan & 150
80 & Aug & 170
140 & Jan & 140 & Man & 150 & May \\
\hline N. Car. RR., 7s, coupon off & 135 & & & & & Jan & & Jan & & & & Mch & 140 & \({ }_{\text {Jang }}\) & \({ }_{121}^{145}\) & & 80
10 & Aun & 10 & Jan & 140 & Jan & & \\
\hline Funding Act...-- \({ }_{\text {Funding Act }}\) 1866-1900 & 8 & & \({ }_{121}^{1218}\) & May & 10
10 & Jan & 11 & May & 10
10 & Jan & \({ }_{1312}^{1312}\) & Mch & 10 & \({ }_{\text {Aug }}^{\text {Aug }}\) & & & 10 & Jan & 10 & JJan & 10 & Jan & \({ }_{1312}^{1312}\) & May \\
\hline New bonds, J. \& J J_ 1892-9 & 15 & Aug & 1912 & May & 18 & Jan & 21 & Aug & 20 & Jan & 23 & Mch & 15 & Sept & 22 & Jan & 15 & Aug & 20 & Jan & 15 & May & 20 & Jan \\
\hline New bonds, A. & 15 & Aug & 1914 & May & 18 & Jan & 21 & Aug & 20 & Jan & 23 & Mch & 15 & Sept & 22 & Jn & 15 & Aug & 8 & Jan & 15 & May & 20 & Jan \\
\hline Chatham RR & 1 & May & 3 & Feb & 2 & Jan & 7 & Dec & 5 & Sept & 13 & Oct & \({ }^{7}\) & Sept & & Apri & & & 11 & & 4 & No & 10 & Jan \\
\hline Special tax, class & 1 & May & & & & & & & & & & & & & & & & & 11 & Feb & & \({ }_{\text {Fe }}\) & 10 & Јан \\
\hline Special tax, clas Special tax railr & & \[
\begin{aligned}
& \text { May } \\
& \text { May }
\end{aligned}
\] & & & \({ }_{212}^{212}\) & Jan & & \[
\begin{array}{ll}
2 & \mathrm{Dec} \\
2 & \mathrm{Feb}
\end{array}
\] & 10 & Aug & \(10^{12}\) & Oc & 10 & \(\stackrel{\mathrm{Nov}}{\text { Dec }}\) & & June & & Oct & 11 & Feb & 5 & Fuly & 10 & Jan \\
\hline 6s _---------------1919 & 102 & June & 108 & Sept & \(105{ }^{3} 4\) & Jan & \(115{ }^{12}\) & 2 Dec & 115 & Jan & 129 & Sept & 117 & Dec & \(125{ }_{4}\) & & 118 & Jan & 12312 & Aug & 122 & April & 127 & June \\
\hline Consol. 4s--------------1910 & 75 & Sept & \(84^{1}\) & April & 81 & Jan & \(9{ }^{112}\) & 2 Dec & \(88{ }^{1}\) & Jan & \(100{ }^{3} 4\) & Dec & 94 & Dec & \(100{ }^{1}\) & Jan & 91 & Nov & 96 & Jan & 91 & Jan & 99 & June \\
\hline Sm & 78 & May & & Mch & 80 & an & 90 & Dec & 87 & Jan & 98 & Aug & & & & & & & & & & & & \\
\hline Ohio-6s & 1 & & 108 & Deb & 110 & & & & & & & & & & & & 106 & & 115 & & 105 & & 111 & Moh \\
\hline Rhode Island-6s, cp_1893-99 South Car.-6s,Act . Mch. 231 & 110 & Sept & & & & Jan & & Jun & 118 & & & & & & & & & & & & & & & \\
\hline 1869, non-fund. 18 & & & & Meh & & & & & & Sept & & & & July & & & 104 & Ja & & May & & sept & & Jec \\
\hline Brown consol. 6s-.-1-189 & 1 & June & & Apri & 12 & Jan & \({ }^{10912}\) & Nov & 53 & Jan & \({ }_{6512}^{11}\) & Dec & 57 & Oct & \({ }_{651}{ }^{2}\) & Jan & 57 & Mch & 64 & D & 63 & Aug & 683 & Sept \\
\hline 6s, new bonds 1892-98-1900 & 35 & June & & Mch & \(413_{4}\) & Jan & 5212 & 2 Nov & 53 & Jan & 6512 & Dec & 57 & Oct & 6512 & Jan & 57 & Mch & 64 & De & 63 & Aug & 68 & Sept \\
\hline 6s, new series_.......-1914 & 35 & June & & April & \(41^{3} 4\) & Jan & 5212 & 2 Nov & 53 & Jan & 6512 & Dec & 57 & Oct & \(6^{651}{ }^{2}\) & Jan & 57 & Mch & 64 & De & & Aug & 68 & \\
\hline Compromise, 3-4-5-6s_-1912 & 41 & Jan & & April & 48 & Jan & \(61^{14_{4}}\) & 4 Dec & 62 & Jan & \(75^{12}\) & De & 67 & Oct & \(7{ }^{714}\) & & 67
97 & & & De & & Ja & \({ }^{78}\) & Sept \\
\hline  & & & & & & & & & 100 & Jug & 102 & Aug & 100 & Jan & 103 & Mch & 90 & Feb & \({ }_{991}\) & De & 00 & Jan & 105 & June \\
\hline New settlement, 3 New settlement, 38. & & & & & & & & & \({ }_{7112}\) & June & 80 & Aug & 68 & Sept & 7812 & Mch & 68 & Mch & 73 & De & 71 & Jan & 761 & June \\
\hline Virginia-6s, old & 33 & July & 40 & Jan & 37 & Jan & 45 & ov & 42 & Jan & 47 & July & 47 & Jan & 48 & Jan & 40 & Aug & 50 & Oc & 48 & Jan & 48 & Jan \\
\hline 6s, new bonds-..---- 1866 & 33 & July & 40 & Jan & 37 & Jan & 45 & Nov & 42 & Jan & 47 & July & 47 & Ja & 48 & Jan & 40 & Aug & 50 & O & 48 & Jan & 48 & \\
\hline 6s, new bonds --.-.-- 1867 & 33 & July & 40 & Jan & \({ }_{50}\) & Jan & 45 & Nor: & 42 & Jan & 47 & July & 47 & Jan & \({ }_{95}^{48}\) & Jar & 40 & & 75 & O & 5 & July & 78 & \\
\hline 68 , consol. bon & 45 & July & 65 & Jan & 50 & Jan & 85 & Nov & 80
50 & Jan & 100
60 & \(\underset{\text { Meb }}{ }\) & 75
41 & \[
\begin{aligned}
& \text { Dec } \\
& \text { Dee }
\end{aligned}
\] & 95
53 & Jan & 65
32 & June & 45 & Jan & \({ }_{32}^{50}\) & Jan & 42 & June \\
\hline 6 s , ex matured & 30 & July & \[
42
\] & & & & 55 & & & & & Feb & 41 &  & \({ }^{53}\) & De & 50 & April & 60 & Jan & 35 & May & & Jan \\
\hline 6s, consol., 2 ds & 40 & July & \[
\begin{array}{r}
55 \\
9
\end{array}
\] & Dec & \[
\begin{array}{r}
50 \\
4
\end{array}
\] & \[
\begin{array}{r}
\text { Jpan } \\
\text { April }
\end{array}
\] & & \({ }_{4}\) Dec & \({ }_{9}^{60}\) & Meh & & & 60 & June & 15 & Je & 50 & Oct & \({ }_{81}^{81}\) & Ja & 5 & May & \(8{ }_{8}\) & Sept \\
\hline Trust receipts & & & & & 10 & \({ }_{\text {Dec }}\) & \(13{ }^{131}\) & Oct & 9 & Mch & \(133_{4}\) & Nov & 8 & Sep & 16 & Feb & 7 & Mch & 10 & No & & Aug & 1012 & Jan \\
\hline Dist. of Col.-3.658, cp., 1924 & 106 & July & 114 & Apr & \(112^{12}\) & Feb & 116 & July & 116 & Jan & 120 & Oct & \(115^{1} 2\) & Dec & 122 & Jun & 116 & M & 22 & & 120 & Feb & \[
124
\] & June \\
\hline Fundine 5s. cnun & 105 & Jul & 112 & M & 109 & & \(110{ }^{1} 4\) & 4 Ja & 110 & Jan & 1121 . & July & 104 & & 109 & Feb & 100 & & \[
\begin{array}{r}
109 \\
\hline
\end{array}
\] & & \[
06
\] & \[
\mathrm{NO}
\] & & June \\
\hline
\end{tabular}

1890 to 1895 , inclusive.


1896 to 1901, inclusive.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{\begin{tabular}{l}
DESCRIPTION. \\
Complled from Sale Prices.
\end{tabular}} & \multicolumn{4}{|c|}{1896.} & \multicolumn{4}{|c|}{1897.} & \multicolumn{4}{|c|}{1898.} & \multicolumn{4}{|c|}{1899.} & \multicolumn{4}{|c|}{1900.} & \multicolumn{4}{|c|}{1901.} \\
\hline & \multicolumn{4}{|l|}{Lowest. Highest.} & \multicolumn{2}{|l|}{Lowest.} & \multicolumn{2}{|l|}{Highest.} & \multicolumn{2}{|l|}{Lowest.} & \multicolumn{2}{|l|}{Highest.} & \multicolumn{2}{|l|}{Lowest.} & \multicolumn{2}{|l|}{Highest.} & \multicolumn{2}{|l|}{Lowoest.} & \multicolumn{2}{|l|}{Highest.} & \multicolumn{2}{|l|}{Lowost.} & \multicolumn{2}{|l|}{Highest.} \\
\hline Alabama-Class A, 4 to 5,1906 & 10112 & Nov & 109 & Jan & 10518 & July & 10812 & Sept & 108 & & 109 & May & 107 & Oct & & June & 10812 & Jan & 11618 & Mch & & Aug & & pril \\
\hline Class A, small...--.--1906 & 100 & Aug & \(10{ }^{-}\) & & 10434 & July & 10734 & June & \({ }_{10518}^{105}\) & \({ }_{\text {Aug }}^{\text {Aug }}\) & 108 & Mept & & & & & 10914 & Oct & 10914 & Oct & & & & \\
\hline Class C, 4s--------------1906 & \({ }_{931}{ }^{1}\) & Oct & 100 & April & \({ }^{981}{ }^{4}\) & Feb & 100 & April & & Aug & 104 & Dec & & & & & & Jan & \(1023_{4}^{4}\) & Sept & 102 & Feb & 103 & Mch \\
\hline  & \({ }^{94}\) & Sept & 10012
378 & April & & & & & & & & & & & & & & & & & & Aug & & \\
\hline \[
\begin{aligned}
& \text { Arkansas-6s "Holford"-19-19 } \\
& \text { Dist. of Col.-cp. 3.65s.-1924 }
\end{aligned}
\] & & & & & & & & & 115 & June & 118 & Dec & & & & & & April & 121 & April & 1061 & pril & 120 & \\
\hline Louisiana-New consol. 4s.-- & \(90{ }^{1}\) & Sept & & & 93 & Sept & \(100{ }_{4}\) & Nov & & May & 10618
10012 & &  & & & eb & 1061 & July & & Aug & & & & \\
\hline Consol. 4s, small--Carolina-Consol. 4 s -1910 & 102 & Jan & & June & & & 10512 & June & & \(\underset{\text { Jan }}{\text { Mch }}\) & \({ }_{104}^{100}\) & \(\xrightarrow{\mathrm{Mch}}\) & \(108^{1012}\) & \(\underset{\text { April }}{\text { Feb }}\) & & Feb
April & 105 & Oct & \(106{ }_{4}\) & May & 105 & Feb & 106 & \\
\hline 6s _-.-.---.--------1919 & 116 & Oct
Dect & & April & 127 & June & 127 & June & 128 & Feb & 128 & Feb & & & & & & & & & & ch & 136 & Mch \\
\hline Special tax, Western RR.-Special tax, Class 1 & & \[
\begin{gathered}
\text { Dec } \\
\text { June }
\end{gathered}
\] & & Dec & & & & & & & & & & & & & & & & & & & & \\
\hline Jo. Carolina- \(20-40,4123-1933\) & & & & & & & & & & & & & & & & & & Mch & & Meh & & & & \\
\hline Non-fund. 6 s & 1 & Jan & & May & & & & & & & & & & & & & & & & & & & & \\
\hline \(\underset{\substack{\text { Tennessee- } \\ \text { New settlement 3s_.... } 1913}}{ }\) & & & & & & & & & & & & & & & & & 9358 & & & & & & & \\
\hline Small & 81 & Feb & & Feb & & & \(911_{2}\) & & & & 9412 & Nov & 9312 & & & & 91 & Jan & \(96{ }^{5}\) & June & & Sept & & Feb \\
\hline Viroini l-Funded debt, 2 -3s & 55 & Aug & \(621_{4}\) & April & & & & & & & 8312 & Dec & & & & & & Jan & & Dec & 9312 & & 983 & Nov \\
\hline 6s. deferred tr. rec. stamped & 5 & July & & Nov & \(3{ }^{12}\) & June| & \(65_{8}\) & Jan & \(4{ }^{12}\) & Feb & \({ }^{91} 2\) & Aug & & & & Mch & & & & Mch & & July & \(10^{3}\) & Mch \\
\hline
\end{tabular}

1902 to 1907, inclusive,
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{DESCRIPTION. Compiled from Sale Prices.} & \multicolumn{2}{|l|}{1902.} & \multicolumn{2}{|r|}{1903.} & \multicolumn{2}{|r|}{1904.} & \multicolumn{2}{|l|}{1905.} & \multicolumn{2}{|r|}{1906.} & \multicolumn{2}{|r|}{1907.} \\
\hline & west. & Highest. & est. & Hig & est. & Hig & Lowest. & High & oest. & Highest. & vest & Highes \\
\hline \multirow[t]{2}{*}{Alabama-Class A, 4 to 5 -- 1906} & 1 & & & & & \(1023_{4} \mathrm{M}\) & \(1011_{2}\) Jan & & & & & \\
\hline & \({ }_{1112}^{1021}\) Feb & \({ }_{112}^{10212}\) Mch & & & & & & & & & & \\
\hline District of Columbla, 3. 6 S.- 1924 & & & \(121^{-}\) & 121 & \(1193_{4}\) Oct & \(1193_{4} \mathrm{Oct}\) & & & 11712. June & 118\% June & & \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Louisiana-New consol, 4s-1914 } \\
& \text { New York City- } \\
& \text { Corporate stock, } 412 \text { _- }
\end{aligned}
\]} & & & 106 April & 106 Apr & \(10214{ }_{4}\) July & & & & & & & \\
\hline & & & & & & & & & & & 10278 Sept & 10812 Dee \\
\hline \multirow[t]{2}{*}{Assessment bonds, \({ }^{\text {a }}\) North -1919} & \(1{ }^{10}{ }^{-}\)-Jan & 10 & & & \(101{ }^{-1}\) & \(1031_{4}\) Dec & \(1023_{4}\) Oct & \(1023_{4}\) & 101 Jul & 101 & & \\
\hline & \({ }^{178}\) & \(2^{2} \mathrm{Nov}\) & \(11_{2}\) Dec & \(11_{2}\) Dec & & & & & & & & \\
\hline \multirow[t]{2}{*}{Tennessee - New settlement 3 s , 13
Small 3 l} & \({ }^{9515}\) & \(96{ }^{5}\) & & & \({ }_{955} 5_{4}\) & 97 & \({ }^{95}{ }_{5}{ }^{\text {Juju }}\) & \(97^{-1}\) Mä & \({ }_{951}{ }^{2}\) Junu & \({ }_{963_{4}}^{12}\) July & \(\begin{array}{lll}126 & \text { Mch } \\ 9112 & \text { Oct }\end{array}\) & \({ }_{\text {96 }} 12 . \quad\) Meh \\
\hline & & \(95 . \mathrm{Feb}\) & \({ }^{9312}\) Oct & \({ }^{9414}\) May & & & & & & & & \\
\hline \multirow[t]{3}{*}{Registered 2-3s "Riddleberger" bonds, \(3 \mathrm{~s}, 1932\) Brown Bros, \& Co. certificates
for deferred certificates, 6 s .} & \({ }^{9514}\) & \({ }^{993}{ }_{4}\) Jan & \({ }^{9312}\) Dee & 95 Nov & \({ }_{911}\) 2 Mch & \({ }^{973}\) & \({ }^{963}{ }^{3}\) Jun & \({ }^{971}{ }^{2}\) June & \({ }_{9412}\) Sept & \({ }_{963}{ }^{3}\) Jan & \({ }_{314}{ }^{1}\) & \({ }_{953}{ }^{3}\) \\
\hline & & & & & & & & & & & \(90^{-1}\) & 90 Dec \\
\hline & \(7{ }^{14}\) Jan & 1588 & \({ }^{614} \mathrm{Oct}\) & & \({ }_{612} \mathrm{May}\) & 1612 Dec & 10 April & 2412 & & & & \(30{ }_{4}\) July \\
\hline \multicolumn{13}{|c|}{1908.} \\
\hline BONDS & \[
\left|\begin{array}{cc}
\text { January } \\
\text { Loww } & \text { High }
\end{array}\right| \text {, }
\] & \[
\left|\begin{array}{c}
\text { February } \\
\text { Low High }
\end{array}\right|
\] & \[
\begin{gathered}
\text { March } \\
\text { Low High }
\end{gathered}
\] & \[
\stackrel{\text { April }}{\text { Low High }} \text {, }
\] & \[
\begin{gathered}
\text { May } \\
\text { Lovo High }
\end{gathered}
\] & \[
\begin{gathered}
\text { June } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { Suly } \\
\text { Jow High }
\end{gathered}
\] & \[
\left|\begin{array}{c}
\text { August } \\
\text { Low High }
\end{array}\right|
\] & \begin{tabular}{l}
September \\
Low Hi h
\end{tabular} & \(\begin{array}{cc}\text { October } \\ \text { Low } & H . g h\end{array}\) & \[
\begin{aligned}
& \text { November } \\
& \text { Low High }
\end{aligned}
\] & \[
\begin{aligned}
& \text { December } \\
& \text { Low High }
\end{aligned}
\] \\
\hline Dist. of Columbia 3.65s_... 1924 New York Clty & & & & & & & & & & & 110 & \\
\hline Corporate stock 41/2s.May 1957 & 10510812 & \(1055_{8} 107\) & 10618107 & & & & & & & & & \\
\hline \multirow[t]{2}{*}{Ass't bonds 41/28.....May 1917 (New) Corp. stk. \(41 / 2\) sNov. 1957} & \(193{ }^{1} 10414\) &  & \({ }^{1013}{ }^{1}{ }^{1010}\) & \({ }_{1021} 1021{ }^{1033}\) & & \(\begin{array}{ll}104 & 10412 \\ 108 & 10912\end{array}\) & & & & \({ }_{111}^{1033_{8}} 1101_{12}{ }_{12}{ }_{4}\) & 111 & \\
\hline & & 102 1041 & \({ }_{102}^{106120314}\) & \({ }_{\text {coser }}\) & 10321041 & 10410412 & \(1041041_{2}\) & \({ }_{1041}{ }_{2} 1044_{4}^{4}\) & \(10^{3} 411\) & \({ }_{10414}^{110434}\) & \({ }_{104}^{104} 1043_{4}\) & \({ }_{10412}^{112} 11241_{2}\) \\
\hline \multirow[t]{2}{*}{} & & & & & & & & & & & 1031410 & \\
\hline & & & & & & & & & & & \(1013^{3} 10178\) & \\
\hline \multirow[t]{2}{*}{} & & & & & & & & & \({ }^{1011^{5}}\) & \({ }^{015}\) & \(101{ }^{3} 1031{ }_{8}\) & \\
\hline & & & 109 & & & & & 109110 & & & & \\
\hline \multirow[t]{2}{*}{Tennessee New settlem'ts. 1913} & & & & & & & & & & & & \\
\hline & & & & & & צ2 92 & & & 93 & 929 & 9312 & \\
\hline \begin{tabular}{l}
Virgina-Funded debt 2.38- --
6s deferred Brown Bros. \& Co \\
6s deferred Brown Bros. \& Co \\
certlficates.
\end{tabular} & & & \(27 \quad 27\) & 2612 & & & 3614 & & & & & \\
\hline \multicolumn{13}{|l|}{or al} \\
\hline & & & & & 190 & & & & & & & \\
\hline BONDS. & January Low Htgh & \[
\left|\begin{array}{c}
\text { February } \\
\text { Low High }
\end{array}\right|
\] & \[
\begin{gathered}
\text { March } \\
\text { Lowo High }
\end{gathered}
\] & \[
\underset{\text { Love }}{\text { Aprill }}
\] & \[
\begin{gathered}
\text { May } \\
\text { Lovo High }
\end{gathered}
\] & \[
\begin{gathered}
\text { June } \\
\text { Low High }
\end{gathered}
\] & Low High & \[
\begin{gathered}
\text { August } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{aligned}
& \text { September } \\
& \text { Low High }
\end{aligned}
\] & \[
\left\lvert\, \begin{gathered}
\text { October } \\
\text { Low High }
\end{gathered}\right.
\] & \[
\begin{aligned}
& \text { November } \\
& \text { Low High }
\end{aligned}
\] & \[
\begin{aligned}
& \text { December } \\
& \text { Low High }
\end{aligned}
\] \\
\hline \multicolumn{13}{|l|}{\multirow[t]{2}{*}{New York City-}} \\
\hline & & & & & & & & & & & & \\
\hline  & & & & & & & & & & \(1{ }^{100} 7\) &  & \\
\hline  & \(1021_{2} 103\) & \(1011_{2} 1025\) & \(10155_{8} 102\) & \(1013_{4} 10212\) & Oilio & \({ }^{101}\) & 1011 & & & 100101 & & \\
\hline \(4 \mathrm{4s}\) registere & 1021210314 & \(1011_{2} 1023_{4}\) & \(1013_{4} 10212\) & 1021021 & 10214 & \(\begin{array}{lll}101 & 1013^{3} \\ 101 & 101\end{array}\) & & \(101 i_{4} 1015\) & \(1011_{8} 10158\) & \(100{ }^{-101}\) &  & \\
\hline  & & & 1011011 & & & & & & & & 10012 & \\
\hline  & & & & & & & & & & & & \(1001_{8}^{10018}\) \\
\hline 4s registered.-.-- Nov. 1936 & & & & & & & & & & & & \\
\hline \multirow[b]{2}{*}{41/sis registeed--Nov. 1957} & 11 & & & & & \(111{ }^{1}\) & \(1111_{2}^{1} 11238\) & \(1111_{2}^{12} 1125_{8}^{\circ}\) & & \(108{ }^{14}\) & & \\
\hline & & \(1111_{4}^{1} 1111_{4}\) & & & & & & & & 咗 & & \\
\hline \multirow[t]{2}{*}{} & & 10410438 & & & & & & 10 & & & & \\
\hline & 10418 & 1041041 & 041 & & & & 1043810478 & & 1048 1048 & & \(1023_{4} 10314\) & \({ }_{8}^{8}\) \\
\hline \multirow[t]{2}{*}{} & & & & & & & & & & & & \\
\hline & & & 1234 & & & & & & & & & \\
\hline & & \({ }^{995}{ }^{995}\) & & & & & & & & & & \\
\hline  & \[
\left\lvert\, \begin{gathered}
102 \\
95 \\
99
\end{gathered}\right.
\] &  & & & & & & & & & \(5{ }^{5}\) & \\
\hline \multirow[t]{2}{*}{Virginla-Funded debt
6 s deferred.
derown Bros. certificates.} & \[
{ }_{93}^{9012}
\] & - & & & \({ }_{911}{ }^{1}\) & & \({ }_{911}{ }^{1} 4\) & \(911_{2} 93\) & & & 2 & \\
\hline & & & & \(39 \quad 3934\) & 371445 & & & 421, 421 & & & & \\
\hline \multicolumn{13}{|c|}{1910.} \\
\hline BONDS. & \[
\left|\begin{array}{c}
\text { January } \\
\text { Lowo High }
\end{array}\right|
\] & \[
\left\lvert\, \begin{aligned}
& \text { February } \\
& \text { Lovo High }
\end{aligned}\right.
\] & \[
\begin{gathered}
\text { March } \\
\text { Lovo High }
\end{gathered}
\] & \[
\text { Low }{ }_{\text {High L }}^{\text {April }}
\] & Low High & \[
\left\lvert\, \begin{gathered}
\text { June } \\
\text { Low High }
\end{gathered}\right.
\] & \[
\left|\begin{array}{cc}
\text { July } \\
\text { Low High }
\end{array}\right|
\] & \[
\begin{gathered}
\text { August } \\
\text { High }
\end{gathered}
\] & September
Low High & \[
\begin{gathered}
\text { October } \\
\text { Low High }
\end{gathered}
\] & \begin{tabular}{l}
November \\
Low High
\end{tabular} & \[
\begin{aligned}
& \text { December } \\
& \text { Low High }
\end{aligned}
\] \\
\hline \multicolumn{13}{|l|}{\multirow[t]{2}{*}{New York CltyCorporate Stock}} \\
\hline & & & & & & & & & & & & \\
\hline 311/8 --.........-- Mov. 1955 & & &  & & &  & \(873_{4} 873_{4}\) & 8514 & 86 & - 88 & \(\begin{array}{ll}873_{4}^{4} & 88 \\ 88\end{array}\) & \({ }^{-1}{ }^{-178}\) \\
\hline 31/8s registered.--May 1954 & \({ }^{9918} 1005_{8}\) & \[
\begin{array}{ll}
88 \\
9912 & 1003_{8}
\end{array}
\] & & \(99 \quad 99{ }_{4}\) & \(99 \quad 995_{8}\) & 9878 & \(981_{8} 991\) & \(96^{-9}\) & \({ }^{9811_{2}} 99{ }^{\text {a }}\) & \({ }_{991}{ }^{9} 1\) & & \({ }^{9838} 899344\) \\
\hline 4s -registe-----May 1959 & & & ( & & & \({ }_{99}^{9914}{ }_{9}^{9914}\) & & & & & \({ }_{9812}^{9812}{ }^{989}{ }^{981}\) & \\
\hline \multirow[t]{2}{*}{4s ------------May 1957} & \({ }_{93}\) & \({ }_{993}{ }_{4} 1001_{2}\) & \({ }_{99}{ }^{9810038}\) & \({ }_{991}{ }^{99}\) & \({ }_{99}{ }^{99}{ }^{\text {a }}\) & \({ }_{99} \quad 9914\) & \({ }_{9838} 99\) & \({ }_{9614}{ }^{96814}\) & \({ }_{9888} 9912\) & \({ }_{9914} 9974\) & \({ }_{9812}{ }^{9895}\) &  \\
\hline & & & & &  & & & & & & & \\
\hline  & & & & & \({ }_{991}{ }_{8} 9918\) & \(981_{2} 99\) &  & \(96 \overline{1}_{8} 98\) & \(97^{-97}\) & \({ }_{9478}{ }^{947}\) & \({ }^{-977_{2}}\) &  \\
\hline & & & & & & & & & & & & \\
\hline 4 4 registered....-Nov. 1936 & & & \(101{ }^{-1} 1015\) & 10ī \(1011_{4}\) & \(1 \mathrm{i}^{-}\) & \[
\begin{gathered}
903_{4} \\
10811_{4}
\end{gathered}
\] & \(100{ }^{-10078}\) & \[
\left|\begin{array}{cc}
9014 \\
10018 & 1007_{8}
\end{array}\right|
\] & \(1005_{8} 1011_{4}\) & \[
\left.\begin{array}{cc}
988_{4} & 9814 \\
1007_{8} & 1011_{4}
\end{array} \right\rvert\,
\] & 10018101 & \(\mathrm{O}_{0} 0 \overline{0}_{8} 1011_{4}\) \\
\hline & iō8 \({ }^{-110}\) & 10̄812 \({ }_{2} 1095\) & 1088 \({ }^{-109}\) & 1088-1083 & & & 1006 &  & 100638 108 &  & \(106{ }^{1073}\) &  \\
\hline  & \(1073_{4}^{10978}\) & 108121091 & 108109 & 1081085 &  & & \(\begin{array}{ll}107 & 107 \\ 106 \\ 107\end{array}\) & \({ }_{10518}^{10514} 10{ }^{10514}\) & \({ }_{106}^{1074} 1074\) & 1077344 10812 & \(106{ }_{4} 1077\) & \({ }_{10688}^{1061} 107{ }^{107}\) \\
\hline 4328 - registered---Nov.-Nov. 1957 & \({ }^{1}\) & -2 & & & & 107 & 10634 & & & 108 & & \\
\hline 48. & & & & & & & & & & & & \\
\hline \multirow[t]{2}{*}{} & \(103{ }^{18}\) & 10212103 & \({ }^{1025}{ }^{2} 81031818\) & 103 & \(102 \overline{3}_{8} 10318\) &  &  & 10274 \(1021{ }^{1}\) & & & \(2{ }^{-7}\) & \\
\hline & & & \(103{ }^{14} 10314\) & & --.- .-. & \(1023_{4}{ }^{1023_{4}}\) &  & & & 103103 & & \(1021_{4} 1021_{2}^{2}\) \\
\hline  & & & & \(106181061_{4}\) & \(1061_{4} 1061_{4}\) & & & 10134 103 & \(1023_{8} 105\) & 1045810518 & 10478 10478 & \(10455_{8} 1043_{4}\) \\
\hline  & & & 943 \(3_{4} 943{ }_{4}\) & & & & \({ }_{9558}{ }^{1}\) & \({ }^{9512}{ }^{-9512}\) & \({ }^{55585}\) & \(9 \overline{6}^{-19}\) & &  \\
\hline \(3{ }^{38}\) & & & & & & \({ }^{9512}{ }^{951}\) & & & & & & \\
\hline \multirow[t]{2}{*}{Virginia-Funded debt,
6s deferred, Brawn Bros.-
Co. certincates.} & & & & --- & & & & - & & & & \\
\hline & 56 & 4353 & \(50 \quad 55\) & 45 & & \(40 \quad 45\) & & \(40 \quad 42\) & \(45 \quad 46\) & 4143 & & 36 \\
\hline
\end{tabular}

\section*{Railroad Traffic and Prices.}

\section*{RAILWAY STATISTICS-STOCK AND BOND PRICES.}

\section*{THE GROWTH OF THE RAILROAD SYSTEM.}

In a very comprehensive article on pages 79 to 83 of this publication, we present an elaborate review of the course of earnings of United States railroads for the calendar year 1910, with the influences and conditions bearing upon the same. In the present article we aim to furnish, through statistical tables, a sketch or outline of the growth and development of the railroad system in the past, year by year.

The Inter-State Commerce Commission, which was established in 1887, has from the first collected elaborate statistics regarding the railroads-their traffic, income, capitalization, rates, \&c.-and has from time to time enlarged their scope. Hence there is now available a body of data of great usefulness covering a long period of time. The work of compiling the returns has throughout been under the direction of Prof. Henry C. Adams. The figures are made up for the fiscal year ending on June 30, and as it takes about eighteen months after the close of the period before the complete report, with its extensive mass of details, is ready for public distribution, the latest full returns are for the twelve months ending June 30 1909.

The statistics of the Government are now everywhere accepted as authoritative, and in the series of tables given below, the figures are all derived from the yearly reports of the Commission, though we do not always present them in the precise way in which Mr . Adams gives them. There is just one table where the information has been derived from a different source. We refer to the table we are now about to give, showing the miles of new track laid each year. In that case the figures are taken from the annual volumes of Poor's Manual. In this way we get data covering the calendar year and are able to carry the comparisons back to the early days of railroad history. The following is the table referred to. It indicates the new construction each year and the aggregate length of road at the end (Dec. 31) of the year. It will be noticed that the changes in total mileage from year to year do not agree with the additions through new construction. This is due to the fact that the Manual finds it necessary to make adjustments and corrections of past mileage and to the further fact that some old mileage is abandoned from time to time. It is of course much too early to have Poor's figures for 1910, but, taking the new track laid in that year at 4,000 miles, there were on Jan. 1 1911, roughly, 242.000 miles of railroad in the country.
railroad construction yearly and total mileage in
\begin{tabular}{|c|c|c|c|c|c|}
\hline Years. & Miles of New Road Butle. & Miles in End of Year & Years. & Miles of
New Road Built. & Miles in End of Year \\
\hline 1830 & & \({ }_{95}^{23}\) & 1838 & 416 & 1,913
2,302 \\
\hline 1832 & 134 & 229 & 1840 & 516 & 2,818 \\
\hline 1833 & 151 & 380 & 1841 & 717 & 3,535 \\
\hline 1835 & \({ }_{465}\) & 1,098 & 1843 & \({ }^{491}\) & \({ }_{4,185}^{4,26}\) \\
\hline 1836 & \({ }_{27}^{175}\) & 1,273 & 1844 & \({ }_{256}\) & \({ }_{4}^{4,377}\) \\
\hline 1837 & 224 & 1,497 & 1845 & 256 & 4,633 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|}
\hline Years. & Miles of
New Road New Road
Built. & Miles in Operation End of Year. & Years. & Mlies 0 New Road Buitt. & \[
\begin{gathered}
\text { Mil2..n } \\
\text { Operat on } \\
\text { End of Year }
\end{gathered}
\] \\
\hline 1846 & 297 & 4,930 & 1879 & 4.746 & 86,556 \\
\hline 1847 & 668 & 5,598 & 1880 & 6,876 & 93,262 \\
\hline 1848 & 398 & 5,996 & 1881 & 9,778 & 103,108 \\
\hline 1849 & 1,369 & 7,365 & 1882 & 11,599 & 114,677 \\
\hline 1850 & 1,656 & 9,021 & 1883 & 6,818 & 121,422 \\
\hline 1851 & 1,961 & 10,082 & 1884 & 3,973 & 125,345 \\
\hline 1852 & 1,926 & 12,908 & 1885 & 3,131 & 128,320 \\
\hline 1853 & 2,452 & 15,360 & 1886 & 8,128 & 136,338 \\
\hline 1854. & 1,360 & 16,720 & 1887 & 12,983 & 149,214 \\
\hline 1855 & 1,654 & 18,374 & 1888 & 7.066 & 156,114 \\
\hline 1857 & 3,642 & 22,016 & 1889 & 5,695 & 161,276 \\
\hline 1858. & 2,465 & 26,968 & 1891 & 5,656 & 166,654
170,729 \\
\hline 100\% & 1,821 & 28,789 & 1892 & 4,584 & 175,170 \\
\hline 1860 & 1,846 & 30,826 & 1893 & 2,789 & 177,516 \\
\hline 1861 & 651 & 31,286 & 1894 & 2,264 & 179,415 \\
\hline 1862 & 834 & 32,120 & 1895 & 1,938 & 181,065 \\
\hline 1863 & 1,050 & 33,170 & 1896 & 2,067 & 182,769 \\
\hline 1864 & 738 & 33,908 & 1897 & 2,161 & 184,591 \\
\hline 1865 & 1,177 & 35,085 & 1898 & 3,199 & 186,810 \\
\hline 1866 & 1,716 & 36,801 & 1899 & 4,512 & 190,818 \\
\hline 1867 & 2,449 & 39,250 & 1900 & 4,157 & 104,262 \\
\hline 1868 & 2.979 & 42,229 & 1901 & 4,912 & 198,743 \\
\hline 1869 & 4,615 & 46.844 & 1902 & 5,076 & 202,938 \\
\hline 1870 & 6,070 & 52.922 & 1903 & 4,675 & 207,335 \\
\hline 1871 & 7,379 & 60.293 & 1904 & 5,003 & 212,394 \\
\hline 1872 & 5,878 & 66,171 & 1905 & 5,050 & 217,341 \\
\hline 1873 & 4,097 & 70,268 & & 5,643 & 222,766 \\
\hline 1874. & 2,117 & 72,385
74,096 & 1907
1908 & 5,499
3,654 & 228,128 \\
\hline 1876 & 2,712 & 76,808 & 1909 & 3,476 & 238,356 \\
\hline 1877 & \begin{tabular}{l}
2,280 \\
\hline
\end{tabular} & 79,082
81,747 & 1910 & 4,000 & 242,000 \\
\hline
\end{tabular}

The first statistical report of the Inter-State Commerce Commission was for the year ending June 301888 , but naturally the early returns were somewhat incomplete.

MILEAGE OF THE ROADS.
We begin by showing the length of road owned at the end of each fiscal year on June 30.

LENGTH OF ROAD IN OPERATION.
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Whole } \\
& \text { United States }
\end{aligned}
\]} & \multicolumn{3}{|c|}{Information, How Obtained.} & \multirow[t]{2}{*}{Increase
\[
\begin{gathered}
\text { for } \\
Y_{\text {ear }} .
\end{gathered}
\]} \\
\hline & Otficial Returns & Unoff'l Figures. & Total. & \\
\hline 1909* \({ }^{\text {June } 30 .}\) & \[
\begin{gathered}
\text { Miles. } \\
234,799.40
\end{gathered}
\] & \begin{tabular}{l}
Miles. \\
2,069.13
\end{tabular} & \[
\begin{gathered}
\text { Miles. } \\
236,868.53
\end{gathered}
\] & \begin{tabular}{l}
Miles. \\
3,400.69
\end{tabular} \\
\hline 1908* & 231,333.02 & 2,134.82 & 233,467.84 & 3,516.65 \\
\hline 1907 & 227,670.85 & 2,280.34 & 229,951.19 & 5,588.02 \\
\hline 1906 & 222,571.52 & 1,791.65 & 224,363.17 & 6,262.13 \\
\hline 1905 & 217,017.68 & 1,083.36 & 218,101.04 & 4,196.70 \\
\hline 1904 & 212,577.57 & 1,326.77 & 213,904.34 & 5,927.12 \\
\hline 1903 & 207.186.84 & 790.38 & 207.977 .22 & 5,505.37 \\
\hline 1902 & 201,672.83 & 799.02 & 202,471.85 & 5.234.41 \\
\hline 1900 & 196,940.67 & 1,162.37 & 197,237.44 & 3,891.66 \\
\hline 1899 & 188,277.49 & 1,017.17 & 189,294 66 & 2,898.34 \\
\hline 1898 & 185,370.77 & 1,025.55 & 186,396.32 & 1,967.85 \\
\hline 1897 & 182,919.82 & 1,508.65 & 184,428.47 & 1,651.84 \\
\hline 1896 & 181,153.77 & 1,622.86 & 182,776.63 & 2,119.16 \\
\hline 1895 & 179,175.51 & 1,481.96 & 180,657.47 & 1,948.92 \\
\hline 1894 & 176,602.61 & 2,105.94 & 178,708.55 & 2,247.48 \\
\hline 1893 & 170,332.30 & 6,128.77 & 176.461.07 & 4,897.55 \\
\hline 1892 & 165.690.97 & 5,872.55 & 171,563.52 & 3,160.78 \\
\hline 1891 & 164,602.79 & 3,799.95 & 168,402.74 & 4.805.69 \\
\hline 1890 & 159.271 .74 & 4.325.31 & 163.597 .05 & 5,838.22 \\
\hline
\end{tabular}
* Excludes switching and terminal companies beginning with 1908; except fo

The foregoing relates wholly to the length of road or line owned. In the following is shown the length of single track, second track, third track, fourth track and of yard tracks and sidings. The figures in this case are based on the mileage for which operations were reported each year. It hence does not include mileage for which no reports of revenues have been received, but involves some duplication of mileage in cases where two or more carriers make use of the same track.
SUMMARY OF SINGLE TRACK, 2D, 3D AND 4 TH TRACKS, YARDS AND

* Beginning with 1908 excludes switching and terminal companies, had the basts


\section*{CAPITAL PAYING DIVIDENDS.}

A very large amount of the capital of the railways is still unproductive. It should be understood that in the following the column showing aggregate amount paid in dividends gives the gross amount, including payments by one railway corporation to another. The net sum paid each year is very much less. Thus, while for 1909 the gross amount paid was \(\$ 321,071,(626\), it will be seen by reference to the table on page 79 that the net amount paid was ouly \(\$ 236,620,890\) dividend-paying and non-dividend-paying stouk and debt


CAPITALIZATION OF RAILWAY PROPERTY
Changes in classifications and in definitions served greatly to swell the gross total of railway capitalization in 1907 and to destroy comparisons with previous years. We give the figures, however, for what they are worth

CAPITALIZATION OF RAILWAY PROPERTY-DEBT AND STOCK.

In the following the miscellaneous obligations for 1909 and 1908 are further subdivided in accordance with the classification of the Commission. No corresponding figures for previous years are available.


Statistics regarding the investments by one company in the shares or debt of another were formerly given but have been omitted beginning with 1907. For 1908, however, it is stated that out of the \(\$ 16,767,544,827\) of stock and debt of all kinds only \(\$ 12,833,599,510\) was outstanding in the hands of the public, equivalent to a capitalization of \(\$ 57,201\)
per mile of line. For 1909 the statistics show that out of a total of stock and debt of \(\$ 17,487,868,935, \$ 13,711,867,733\) was in the hands of the public, equivalent to \(\$ 59,259\) per mile. For figures for 1906 and previous years (in which years, however, bonds were the only form of debt included), see the issue of our Financial Review for 1910, page 70.

\section*{EQUIPMENT-LOCOMOTIVES AND CARS.}

The tables we now give show the locomotives and the cars in service. The figures do not include cars owned by individuals or private companies on which the railways pay a mileage.

SUMMARY OF LOCOMOTIVES IN SERVICE.
\begin{tabular}{|c|c|c|c|c|c|}
\hline Whote Country. & Passenger Engines. & Freight Engines. & Switching Engines. & \(\underset{\text { Un- }}{\text { Unsified. }}\) & Total in Service. \\
\hline June 30. & \({ }^{\text {No }}\) i & No. & \({ }^{\text {No. }}\) & & \\
\hline \({ }^{19009 *}\) & \({ }_{13,185}^{13,317}\) & 33,935
33,655 & 8,837
8,783 & 1,123
1,110 & 57, \({ }^{56} \mathbf{7 3 3}\) \\
\hline 1907 & 12,814 & \({ }_{32,079}^{33,065}\) & 9,258 & 1,237. & 55,388 \\
\hline 1906 & 12,249 & \({ }^{29,848}\) & 8.485 & 1.090 & 51.672 \\
\hline 1905 & 11.618 & \({ }_{27,869}^{27}\) & 7.923 & 947 & \\
\hline \({ }_{1903}^{1904}\) & 11,252 & \({ }_{25}^{27.444}\) & 7,610
7.058 & \({ }_{799}\) & - \(\begin{aligned} & 46,743 \\ & 43.871\end{aligned}\) \\
\hline 1902 & 10,318 & 23.594 & \({ }_{6} 6.683\) & 630 & \({ }_{41.225}\) \\
\hline 1900 & +10.184 & \({ }_{21,596}^{22.899}\) & 5,959
5,621 & \({ }_{583}^{602}\) & 39,584
37.663 \\
\hline 1899 & 9.894 & \({ }_{20,727}\) & 5 5.480 & 601 & 36.703 \\
\hline 1897 & 9,986
10.017 & \({ }_{20,398}^{20,627}\) & 5,234
5,102 & 4169 & - \begin{tabular}{l}
36,234 \\
35,986 \\
\hline
\end{tabular} \\
\hline 1896 & \({ }_{9,943}\) & 20.351 & 5.161 & 495 & 35,950 \\
\hline 1895 & 9,999 & \({ }^{20,012}\) & 5.100 & \({ }_{588}^{588}\) & \({ }^{35.699}\) \\
\hline 1894 & 9,893 & \({ }^{20.000}\) & 5.086 & 513 & 35.492 \\
\hline \({ }_{1892}^{1893}\) & -9.697 & \({ }_{\text {17,559 }}\) & \({ }_{4,355}^{4,985}\) & 2.374 & ( \(\begin{aligned} & \text { 34.7.138 } \\ & \mathbf{3 3 . 1 3 8}\end{aligned}\) \\
\hline 1891 & 88.718 & 16.879 & \({ }_{4,321}^{4}\) & \({ }_{2,221}^{2.23}\) & 32.139 \\
\hline 1890 & 8.499 & 16,195 & 4.104 & 1.342 & 30.140 \\
\hline
\end{tabular}
summary of cars in service
\begin{tabular}{|c|c|c|c|c|}
\hline Whole Country & \[
\left\lvert\, \begin{aligned}
& \text { Cars in } \\
& \text { Pass.Serv' }
\end{aligned}\right.
\] & \[
\begin{array}{|c}
\text { Cars in } \\
\text { Freight Servic }
\end{array}
\] & \[
\begin{aligned}
& \text { Cars in } \\
& \text { Co's Service }
\end{aligned}
\] & Total in Service. \\
\hline June 30. & & & 99.090 & \\
\hline \({ }_{190}^{190}\) & \({ }_{45,117}^{45,54}\) & \({ }_{2,089,302}^{2,073,606}\) & \({ }_{96,762}^{99,000}\) & \({ }_{2}^{2,231,181}\) \\
\hline 1907 & \({ }_{4}^{43,973}\) &  & \%91.004 & 2,126.594 \\
\hline 1905 & \({ }_{40,713}\) & \({ }_{1}^{1,731.409}\) & 70.749 & \\
\hline 1904 & 39,752 & 1,692,194 & 66.615 & 1.798.561 \\
\hline 1903 & 38,140 & 1,653,782 & 61.467 & 1.753,389 \\
\hline 1902 & 36,987 & 1,546.101 & 57.097 & 1.640.185 \\
\hline 1899 & 33,850 & 1,295.510 & 46.556 & 1.375,916 \\
\hline 1898 & \({ }^{33} 3.595\) & 1.248 .826 & \({ }^{43.753}\) & 1.326.174 \\
\hline 1897 & 33,626 & 1,221.730 & 42,124
42.759 & \({ }^{1.297 .480}\) \\
\hline 1895 & 33,003 & 1,196,119 & 41,330
48.759 & 1,270,561 \\
\hline 1894 & \({ }^{33.1018}\) & 1.205.169 & 39,891 & 1.278.078 \\
\hline 92 & 32,911 & 1,201,273 & 39.762 & 1.273.946 \\
\hline - & & & & (1.215.092 \\
\hline 1890 & & & & \({ }^{1} 169.667\) \\
\hline
\end{tabular}
* Beginning with 1908, does not include locomotives or cars in the service o \({ }^{f}\)
switching and terminal companies. This reduced the total number or locomotlves in switechng and terminal companies. This reduced the tor
1908 by 965 and the total number of cars by 13,176 ,
TRAFFIC MOVEMENTS—PASSENGER AND FREIGHT
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{traffic of U. \&. RAILROADS-PASSENGER ANI) FREI (H't.} \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{}} \\
\hline \multicolumn{2}{|c|}{} & & & & \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & & & \\
\hline \multicolumn{6}{|l|}{\multirow[b]{2}{*}{1905 --.-784,920.188}} \\
\hline & & & & & \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & & & \\
\hline \multicolumn{6}{|l|}{} \\
\hline \multicolumn{6}{|l|}{\multirow[b]{2}{*}{1899}} \\
\hline & & & & & \\
\hline \multicolumn{6}{|r|}{\multirow[b]{2}{*}{}} \\
\hline & & & & & \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & & & \\
\hline \multicolumn{6}{|l|}{\multirow[b]{2}{*}{}} \\
\hline & & & & & \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & & & \\
\hline \multirow[t]{2}{*}{} & \multicolumn{5}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & & & & & \\
\hline & 1,472 & 29,109,3 & 7,299 506,011,038 & & 452,351 \\
\hline & , & & & & \\
\hline & 946 & 7.24 & 123,259 114599 & 51
49 & ,171,922,997 \\
\hline & . 834 & 23.800 & 109,949 459,827 & 48 & 038,44 \\
\hline & , & & & & \\
\hline 1903 & 49,891 & \({ }_{19}^{20.915 \times 75733.881}\) & \({ }_{09}^{103,2914} 425,142\) & & \\
\hline 1901 & 607,278.12 & 17.353.588 & 89,721 385,172 & 42 & \\
\hline & & & & & .781,590 \\
\hline & & 14.591.327.613 & & & \\
\hline & ,06 & 13,379,930,004 & 72,462 341.526 & & \\
\hline 1896 & -511,772,737 & 13.044 .07 & 71,705 332,854 & & \\
\hline 1895 & -507,421,362 & 4 & 68,572 317.565 & & \\
\hline & 688,1 & & 81,333 326,503.219 & & \\
\hline & & & & 42 & \\
\hline & & & 07,92 & & \\
\hline 1890.- & 492,430,8 & .847.785.617 & 51 285,575.8 & & \\
\hline
\end{tabular}
* FIgures for 1909 and 1908 do not Include returns for switching and terminal

MEN EMPLOYED ON RAILWAYS AND THEIR WAGES.
The Commission collects very extensive statistics regarding the employees of the railroads. The tables below show the number and classes of such employees

NUMBER OF EMPLOYEES IN SERVICE OF THE ROADS. Year eral other
 \(\begin{array}{llllllll}\text { June 30. cers cers. Clerks. Agents. men. men. men. tors. men. ists. } \\ \text { 1909* _-5,492 } & 8,022 & 69,959 & 36,519 & 136,733 & 57,077 & 60,349 & 43,608 \\ 114,760 & 48,237\end{array}\) 1908* \(--5,076 \quad 7,751 \quad 63,973 \quad 35,740 \quad 132,013 \quad 57,668 \quad 61,215 \quad 43,322 \quad 114,580 \quad 44,941\)



 \(\begin{array}{lllllllllll}1903 & --4,842 & 5,201 & 42,218 & 34,892 & 120,724 & 52,993 & 56,041 & 39,741 & 104,885 & 44,819 \\ 1902 & --4,816 & 5,039 & 37,570 & 33,478 & 105,433 & 48,318 & 50,651 & 35,070 & 91,383 & 39,145\end{array}\) \(\begin{array}{lllllllllllllllllll}1901 & ---4,780 & 4,923 & 34,778 & 32,294 & 94,847 & 45,292 & 47,166 & 32,092 & 84,493 & 34,698\end{array}\)
 \(\begin{array}{lllllllllll}1899 & --4,832 & 4,294 & 29,371 & 30,787 & 83,910 & 39,970 & 41,152 & 28,232 & 69,497 & 30,377\end{array}\) \(\begin{array}{lllllllllllll}1898 & --4,956 & 3,925 & 26,845 & 30,699 & 78,603 & 37,939 & 38,925 & 26,876 & 66,968 & 28,832\end{array}\) \(\begin{array}{lllllllllll}1897 & \cdots & -4_{1}, 890 & 3,830 & 26,837 & 30,049 & 74,569 & 35,667 & 38,735 & 25,322 & 63,673 \\ 28,229\end{array}\) \(\begin{array}{lllllllllll}1896 & --5,372 & 2,718 & 26,328 & 29,723 & 75,919 & 35,851 & 36,762 & 25,457 & 64,806 & 29,272 \\ 1895 & 5,407 & 2,534 & 26,583 & 29,014 & 73,569 & 34,718 & 35,516 & 24776 & 62,721 & 27,740\end{array}\) \(\begin{array}{lllllllllll}1895 & \ldots-5,407 & 2,534 & 26,583 & 29,014 & 73,569 & 34,718 & 35,516 & 24,776 & 62,721 & 27,740 \\ 1894 & --5,257 & 1,778 & 24,779 & 28,199 & 71,150 & 35,466 & 36,327 & 24,823 & 63,417 & 29,245\end{array}\) \(\begin{array}{lllllllllll}1894 & ---5,257 & 1,778 & 24,779 & 28,199 & 71,150 & 35,466 & 36,327 & 24,823 & 63,417 & 29,245 \\ 1893 & --6,610 & --- & 27,584 & 28,019 & 75,181 & 38,781 & 40,359 & 27,537 & 72,959 & 30,869\end{array}\) \(\begin{array}{llllllllllll}1893 & ---6,104 & --- & 2,584 & 28,019 & 75,181 & 38,781 & 40,359 & 27,537 & 72,959 & 30,869 \\ 1892 & --6,-- & 25,469 & 26,829 & 69,511 & 36,739 & 37,747 & 26,042 & 68,732 & 28,783\end{array}\)



Year Car- Other Section Other Switch Opera-
 June 30.ters. men. men. men. \&c. \&c. Equip. Others. ployees 1909*-60,867 195,110 \(41,859320,762 ~ 44,698 \quad 39,115 ~ 8,758 ~ 210,898 ~ 1,502,823\) 1908*_58,946 176,680 \(41,419299,448 \quad 46,221\)
 \(\begin{array}{llllllll}1906--63,830 & 199,940 & 40,463 & 343,791 & 49,659 & 36,090 & 8,314 & 198,736 \\ 1905-56,089 & 176,348 & 38,217 & 311,185 & 45,532 & 31,963 & 8,753 & 178,965 \\ 1,382,196 \\ 1905\end{array}\)

 \(\begin{array}{llllllll}1902-51.698 & 136,579 & 35,700 & 281,075 & 50,489 & 28,244 & 7,426 & 147,201 \\ 1,189.315 \\ 1901--48,946 & 120.550 & 33,817 & 239.166 & 47,576 & 26,606 & 7,423 & 131,722 \\ 1,071,169\end{array}\)


 \begin{tabular}{lllllllll}
\(1897 \ldots 37,740\) & 91,415 & 30,414 & 171,752 & 43,768 & 21,452 & 6,409 & 90,725 & 823,476 \\
\(1896.38,846\) & 95,613 & 30,372 & 169,664 & 44,266 & 21,682 & 5,502 & 88,467 & 826,620 \\
\(1895 .-35,564\) & 88,661 & 29,809 & 155,146 & 43,158 & 20,084 & 5,779 & 8,355 & 785 \\
\hline
\end{tabular}
 \(\begin{array}{rlllllll}1894--36,328 & 84,359 & 29,660 & 150,711 & 43,219 & 22,145 & 7,469 & 85,276 \\ 1893--41,878 & 93,709 & 29,699 & 180,154 & 46,048 & 22,619 & 6,146 & 105,450 \\ 873,608 \\ 1802\end{array}\)
 \begin{tabular}{llllllll}
\(1892--4,080\) & 87,615 & 28,753 & 171,810 & 42,892 & 20,970 & 5,332 & 98,007 \\
\(1891-37,718\) & 83,865 & 27,890 & 163,913 & 40,457 & 20,308 & 5,911 & 93,543 \\
\(1890-37,936\) & 80,733 & 27,129 & 157,036 & 37,669 & 18,968 & 6,199 & 83,300 \\
\hline
\end{tabular}
* Employees of switching and terminal companles excluded, beginning with 1908,
hen they numbered 21,969 .
The changes from year to year in the average daily compensation of the different classes of employees is indicated in the table which follows. Beginning with 1908 the computations do not cover switching and terminal companies. It is not likely, however, that this has materially affected the averages.

AVERAGE DAILY COMPENSATION OF RAILWAY EMPLOYEES.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline & & & & & & & & & & \% & \\
\hline & & & & & & & & & & & \\
\hline & & & & & & & & & & & \\
\hline  & & & & & & & & & & 521512 & 2596 \\
\hline a. ac & \({ }_{2}^{2} 3182\) & & & & & & & & & & \\
\hline Oth.st. & 182182 & & 171 & 16 & 164 & 16 & & & & & \\
\hline Eng.me & 44445 & & & 4 & 401 & 384 & 37 & 37 & & 3723 & \\
\hline Fireme & 267264 & & & & & 2 & 21 & & & & \\
\hline Conduc & 381381 & & 350 & & & 32 & 3 & & & 31313 07 & \\
\hline Oth. & 92 & & & & & & 2 & & & & \\
\hline Mach & 298295 & & & 2 & & 236 & & & 22 & 2 & \\
\hline Carpen & 2 & 2402 & 225 & 226 & 219 & 208 & 206 & & & 3202201 & \\
\hline Oth.s & 213212 & & & & & & & & & & \\
\hline Sec.for & 196195 & 190180 & & & & & 1 & & & 1 & 0170 \\
\hline Oth.tr' & 138145 & \(\begin{array}{llllll}1 & 46 & 136 \\ 1 & 87 & 1 & 80\end{array}\) & & & 131 & & & & 18 & 8 & \\
\hline Sw.ten. & 173178 & 187 & & & & & & & 77 & 7174172 & \\
\hline Tel.op. & \(2{ }^{2}\) & 26.13 & 219 & 215 & 208 & & & & 193 & 3192190 & \\
\hline loat & 231238 & 227210 & 217 & & 211 & & & & 189 & 91 & \\
\hline & & & & & & & & & & & 1 \\
\hline
\end{tabular}

\section*{EARNINGS EXPENSES, CHARGES, DIVIDENDS.}

In bringing together the Commission's figures dealing with the earningsand disbursements of the railroads, some explanation of the method pursued in the compilation of the figures is necessary. The income statement is now presented in two forms. In the first the totals are the aggregate of the figures reported by the several carriers, no attempt being made to eliminate duplications either in receipts and expenditures or in charges and dividends. In the second the railways of the United States are treated as a single system, all duplications of receipts and expenditures which arise on account of inter-corporate relations existing between the carriers being eliminated. In the second form the data extend back only to 1898 . We give the comparisons both ways.

The extent of the duplication involved in the first method, which is avoided in the second, is shown by a comparison of the item of income from other sources for the latest year. Altogether, the railways in 1908-9 were in receipt of a non-operating income of \(\$ 202,978,087\); but from the second form of statement it appears that the "clear income from investments" was only \(\$ 73,586,827\). The difference between the two amounts represents duplications and measures the extent of inter-corporate payments. Similarly, the difference between "interest on funded debt" in the old statement and "net interest" in the new is arrived at by deducting from the aggregate of interest accrued, as reported by the different railways, the interest which the companies received from their holdings of bonds in other roads. In like manner, Net dividends" in the new form means the aggregate of dividends declared less the amount received by the companies on their own holdings of stock in ather railroads.



PASSENGER AND FREIGHT RATES AND TRAIN-MILE EARNINGS.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{\[
\begin{gathered}
\text { Year Ending } \\
\text { June } 30 .
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Rate } \\
\text { per pas } \\
\text { per } \\
\text { mile. }
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Rate } \\
\text { per ton } \\
\text { per } \\
\text { mile. }
\end{gathered}
\]} & \multicolumn{2}{|l|}{Train Earnings.} & \multicolumn{3}{|l|}{All Trains-Passenger \& Freight.} \\
\hline & & & Passenger per mile. & Freight per mile. & Earns. per train mile & Cost per train mile. & Profit per tr' in mile. \\
\hline & Cents.
\[
1.928
\] & Cents.
\[
\text { . } 763
\] & & & & & \\
\hline 1908 & 1.937 & . 754 & 1.27 .073 & \({ }_{2.65 .307}^{2.76 .450}\) & 2.16 .789
2.11 .269 & 1.47.340 & . 73.41929 \\
\hline 1907 & 2.014 & . 759 & 1.25.805 & 2.74 .023 & 2.17 .741 & 1.46.993 & . 70.748 \\
\hline 1906 & 2.003 & . 748 & 1.20 .338 & 2.60 .804 & 2.07 .547 & 1.37.060 & . 70.487 \\
\hline 1905 & 1.962 & . 766 & 1.15.954 & 2.49.689 & 1.97.906 & 1.32.140 & . 65.766 \\
\hline 1904 & 2.006 & . 780 & 1.14.135 & 2.42 .703 & 1.93 .960 & 1.31.375 & . 62.585 \\
\hline 1903 & 2.006 & . 763 & 1.11.644 & 2.43 .967 & 1.91 .380 & 1.26.604 & .74.776 \\
\hline 1902 & 1.986 & . 757 & 1.08.531 & 2.27.093 & 1.82 .350 & 1.17.960 & . 64.390 \\
\hline 1901 & 2.013 & . 750 & 1.02.721 & 2.13 .212 & 1.72 .938 & 1.12 .292 & . 60.646 \\
\hline 1900 & 2.003 & . 729 & 1.01 .075 & 2.00.042 & 1.65.721 & 1.07.288 & . 58.433 \\
\hline 1899 & 1.978 & . 724 & 1.01 .615 & 1.79 .035 & 1.50 .436 & 0.98.390 & . 52.046 \\
\hline 1898 & 1.973 & . 753 & 0.97.419 & 1.73 .112 & 1.45.449 & 0.95 .635 & .49.814 \\
\hline 1897 & 2.022 & . 798 & 0.93.917 & 1.65.358 & 1.38.194 & 0.92 .918 & . 45.276 \\
\hline 1896 & 2.019 & . 806 & 0.98 .591 & 1.63.337 & 1.39.567 & 0.93 .838 & . 45.729 \\
\hline 1895 & 2.040 & . 839 & 0.97.870 & 1.61 .190 & a1.37.723 & a1.18.693 & a.19.030 \\
\hline 1894 & 1.986 & . 8780 & 1.04.897 & 1.55.744 & 1.36.958 & 0.93.478 & . 43.480 \\
\hline 1893 & 2.111 & . 879 & 1.06.984 & 1.63 .018 & 1.43.475 & 0.97 .426 & .46.049 \\
\hline & 2.126 & . 8989 & 1.06.873 & 1.64.611 & 1.44.649 & 0.96 .580
0.95 .707 & .48.069 \\
\hline 1890 & 2.167 & . 941 & 1.08.641 & 1.65.434 & 1.44.231 & 0.96 .006 & . 48.225 \\
\hline 1889 & 2.165 & . 922 & 1.06.287 & 1.65.377 & 1.39.191 & 0.94.868 & . 44.323 \\
\hline 1888 & 2.349 & 1.001 & 1.13.900 & 1.65.700 & & & \\
\hline \multicolumn{8}{|l|}{\multirow[t]{2}{*}{\(\boldsymbol{a}\) These are reported as "rovised figures;" originally earnings per train mile for}} \\
\hline & & & & & & & \\
\hline \multicolumn{8}{|l|}{\begin{tabular}{l}
leave a profit per train mile of \$0.44.118. \\
* Figures, beginning with 1908, exclude returns from switehing and terminal
\end{tabular}} \\
\hline
\end{tabular}

\section*{RAILROAD GROSS EARNINGS FOR THE CALENDAR YEAR.}

The compilation of the gross earnings of United States railroads which we present herewith for the calendar year 1910 is interesting in showing that the troubles in the railroad world, which were such a conspicuous feature of that year, did not concern the traffic or the tonnage of the roads. The volume of traffic registered large expansion and yielded tremendous increase in gross revenues. Unfortunately the gain in gross earnings, notwithstanding its magnitude, hardly sufficed to meet the rise in operating cost and the resulting enormous augmentation in expenses. It was this latter feature that furnished such grave cause for apprehension and induced the vigurous efforts on the part of railroad officials to ralse ratesefforts which proved abortive up to the close of the year.
The principal item in the augmentation in expenses was the advances in wages which the carriers were obliged to make in practically all grades of the railroad service. Deprived of the authority to advance rates, the additions to expenses were without offset on the other side of the account, except so far as the growth in traffic might furnish additional gross and this in turn involved a further augmentation n expenses. Hence it was not possible to enlarge net income, and yet there was urgent need for extra net, inasmuch as, by reason of the new capital expenditures of recent years, the roads had increased interest and dividend disbursements to meet. In the case of many separate companies and systems, there were actually very heavy losses in net as a result of the causes mentioned.
Full returns as to expenses and net earnings are not possible so soon after the close of the year. Our compilations here consequently deal entirely with the results and comparisons as to the gross. Even as to the gross the records are not altogether complete. A number of minor roads have not yet furnished their figures, while the December results are lacking for some of the roads included in our tabulation, making it necessary in such instances to give the figures for the eleven months of the two years instead of for the full twelve months. Nevertheless the results as to the gross are so nearly complete that there is very little likelihood of any very great change in the aggregates for the railroad mileage of the country as a whole when the final figures shall be available several weeks hence.
We think that the extent of the gain in gross earnings as disclosed by our exhibits will be a surprise even to persons well informed as to the course of railroad revenues during the period under review. Stated in brief, the addition to gross revenues as compared with the year preceding has been over 229 million dollarsin exact figures \(\$ 229,840,433\). It is testimony to the way in which expenses have been mounting up that this great gain in gross receipts should have been practically wiped out and none of it saved for the net, and perhaps more than wiped out, because as yet it is not possible to state whether the total of the net will show a trifling increase or actually record a loss. There is obviously cause for gratification that there should have been a very substantial increase in traffic and gross revenue, for, as the additions to expenses
represented largely fixed increases which could not be offset, the falling off in net must have reached alarming proportions if there had been coincident contraction in the volume of traffic. The gain of \(\$ 229,840,433\) in the gross earnings for 1910 is based on very comprehensive results. For 1910 our total of the gross is \(\$ 2,828,049,496\), which compares with \(\$ 2,598,209,063\) for the corresponding period of 1909 . The mileage represented in the late year is 231,447 miles. The total of the railroad mileage of the country is, roughly, 240,000 miles. This shows that only 8,553 miles are lacking; with this included, the gain would doubtless be slightly further increased.

Additional significance is given to the \(\$ 229,840,433\) gain in gross revenues by the fact that it follows an even larger gain in gross revenues in the calendar year 1909. Using for this latter period the summaries prepared by the Inter-State Commerce Commission, the increase in gross receipts for 1909 amounted to \(\$ 278,038,572\). There is of course, an important difference between the improvement in 1909 and that in 1910. The one represented merely a recovery of what had been lost in 1908 (the year of depression following the panic of 1907), while the gain in 1910 represented new growth. Combining 1910 with 1909 we have an increase for the two years in the prodigious sum of \(\$ 507,000,000\). In other words, gross earnings for 1910 exceeded those for 1908 in the sum of over half a billion dollars. In these huge figures, which it is difficult for the mind to grasp, we get a notion of the extent of the recovery in the business world from the low point reached in 1908, for the larger gross revenues of the roads merely reflect the larger volume of business which the carriers were called upon to handle for the mercantile community. And this larger volume of traffic in turn illustrates the change from business depression to business prosperity. It would, of course, be very unfortunate if prosperity should now again have to be exchanged for adversity, though as a matter of fact trade reaction was pronouncedly in evidence even before the close of 1910, and has continued thus far in 1911.

We have spoken of the falling off in earnings which occurred in 1908. According to our final tabulations, the loss in gross revenues for that year reached \(\$ 301\),749,724 . But these figures covered only 199,726 miles of road. Careful computations which we made at the time showed that if we could have returns for the whole railroad mileage of the country, the decrease in gross earnings would probably have been no less than \(\$ 345\),000,000 . Prior to 1908 , however, we had an uninterrupted series of gains year by year back to 1896, as will appear from the following summary of the yearly totals. The mileage covered in each year is indicated in the table.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Jan. 1.10.
Dec. 31.} & \multicolumn{3}{|c|}{Milease.} & \multicolumn{2}{|l|}{Gross Earnings.} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Increase (+) } \\
& \text { Decreare ( }- \text { ). }
\end{aligned}
\]} \\
\hline & Year & \begin{tabular}{c} 
Year \\
Preced \\
\hline
\end{tabular} & & Year
Given. & \(\underset{\substack{\text { Year } \\ \text { Precaing. }}}{ }\) & \\
\hline \({ }_{1}\) Year. & M & & & & & \\
\hline 1894 & & - 1155.950 & \({ }^{8}\) & 114,4380 & (10) & - \\
\hline \({ }_{1896}^{1896}\) & 165,2537 & 161,360 & 0.83, & \({ }_{\text {1145, }}^{1145}\) & (114,696,887 &  \\
\hline 1898
1899 & 164,8930 & \({ }^{1631} 10.295\) & 2.82 & \({ }_{\substack{2 \\ 332,666,853}}^{253}\) &  & +81,030, 5788 \\
\hline 01 & 172,358 &  & \({ }_{1}^{2}\) &  &  &  \\
\hline 1902 & 181,928 & 178,929 & & 705,477,253 & (604,633,539 & - 100886837714 \\
\hline 1903 & 181,138 & \({ }^{177,427}\) & \({ }_{\text {2 }}\) &  & 1,716,458.891 & \({ }^{-202,193,36181}\) \\
\hline 19005 & 196,251 & \(193 ; 385\) & & :099,381,086 & \({ }_{\text {li,22, }}^{1,382}\),98, &  \\
\hline 1906 & \({ }^{2035} 2.211\) & 1902,953 & & \({ }_{\text {, } 595,5351,672}^{\text {and }}\) &  & \({ }^{\text {a }}\) \\
\hline 1908 & 199,726 & 197,23 & &  &  & \({ }^{\text {3nd }}\) \\
\hline & \({ }_{231}^{228,}\) & \({ }_{227,160}^{222,027}\) & &  & , 598,209,003 & 229,840,433 \\
\hline
\end{tabular}

The improvement in gross earnings during 1910 continued through the whole of the twelve months, but the last half of the year the gains gradually tapered off, until in November the amount of increase was hardly more than nominal. The fact that inactivity was developing in trade, accounts for the less favorable comparisons as the year progressed. For December the showing is decidedly better, but simply because comparison is with a period of very unfavorable weather conditions in the previous year-in some cases the worst weather experienced in a generation-while in addition trans-continental lines on the extreme north at that time (December 1909) also had a strike of their switchmen to contend against. This switchmen's strike, it may be recalled, caused a temporary shutting down of flour mills at Minneapolis, and also a partial discontinuance of copper mining and smelting in Montana.

In the table we now annex we show the comparisons for each month in the year. In the first six months the ratio of gain ranged from \(13.27 \%\) to \(16.53 \%\); even in January and February the gains were respectively 15 and \(16 \%\), notwithstanding that the winter was a severe one and some of the roads in different parts of the country suffered from very bad weather. In April and May the gains were respectively, \(141 / 2\) and \(16 \%\), in face of the fact that there was more or elss suspension of mining in the bituminous coal regions, owing to differences between miners and operators. In the last six months the growing depression in the iron and steel trades served to diminish the shipments of iron ore, the partial failure of the spring-wheat crop in the Northwest reduced the grain shipments over the roads affected, and the trans-continental systems with lines to the Pacific Northwest sustained a contraction of their passenger traffic by reason of the fact that the Alaska-Yukon Exposition, which had been a favoring element in the latter part of 1909, was missing in 1910.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Month.} & \multicolumn{2}{|r|}{Miles of
Road in} & \multicolumn{4}{|c|}{Gross Earnings.} \\
\hline & 1910. & 1909. & 1910. & 1909. & \[
\begin{aligned}
& \text { Inc. (+) or } \\
& \text { Dec. }
\end{aligned}
\] & \% \\
\hline & 236,758 & 231,362 & \(\underset{210,302,220}{\text { 8 }}\) & \[
\begin{gathered}
8 \\
182,649,826
\end{gathered}
\] & \(\xrightarrow[+27.652,394]{8}\) & \\
\hline February & 236,852 & 231,652 & 202,258,490 & 174,159,723 & +28.098.767 & 16.15 \\
\hline March & \({ }_{237,569}^{235,925}\) & \({ }_{232,463}^{230,841}\) & \({ }_{225,225,596}^{237,53,005}\) & 196.595,911 & + 32,616,007 & 56 \\
\hline мay & 237,560 & 232,494 & 234,310,642 & 201,069,381 & +33,241,261 & 16.53 \\
\hline June & 238,108 & 232,054 & 237,036,159 & 209,270,887 & +27,765.27 & 13.27 \\
\hline July & 238,169 & 233,203 & 230,615,776 & 217,803,354 & +12,812,422 & \\
\hline August & \({ }^{238,493}\) & \({ }^{239} 9.404\) & 254,005,972 & \({ }^{235}\) & +18.279, & 7.75 \\
\hline Septe & \({ }_{241,215}^{240,678}\) & 237,835 & \({ }_{263,464,605}^{256,647,702}\) & \({ }^{2} 260,821,546\) & +10,312,116 & 4.19 \\
\hline November & 237,596 & 233,340 & 246,650,774 & 245,651,263 & +999,5 & \({ }_{0.40}\) \\
\hline December & 214,516 & 210,829 & 220,774,109 & 206,392,068 & +14,482,041 & 7.01 \\
\hline
\end{tabular}

Trade reaction was an influence only during the latter half of the year, and whatever shrinkage occurred on that account in this period was, in most lines of traffic, more than counterbalanced by the gain of the earlier months, so that for the year as a whole the results as to traffic were far better than in 1909 This is true even as regards the iron and steel trades for the make of iron for the twelve months of 1910 aggregated \(27,298,545\) tons, as against \(25,795,471\) tons for the twelve months of 1909. In the last six months of 1910 , however, the product was only \(12,319,807\) tons, as against \(14,978,738\) tons the first six months. The iron ore movement by water from the Lake Superiof region recorded marked falling off towards the end or the navigation season, but nevertheless aggregate shipments for the year were \(42,620,201\) tons, as against \(41,683,873\) tons in 1909. Anthracite coal shipments to tidewater from the Pennsylvania fields were 64,-

905,786 tons in 1910, against \(61,969,885\) tons in 1909 . Coal production of all kinds in the whole United States was \(475,000,000\) tons last year, against 459,715,794 tons the previous year. Finally, the coal and coke tonnage originating on the lines of the Pennsylvania Railroad Co. east of Pittsburgh and Erie aggregated \(65,916,840\) short tons for 1909, against \(62,101,025\) tons for 1909 . The increase here, it will be observed, is \(3,815,815\) tons, but as at the end of the first six months there had been a gain of \(4,343,704\) tons, it is evident that during the last six months there was a decrease.

Western roads in many instances had the advantage of a larger grain movement, notwithstanding the shortage in the spring-wheat yields in the Northwest. Taking the Western primary markets as a whole, each of the leading cereals records larger deliveries for 1910 than for 1909. This is true even of wheat, though Duluth, by reason of the spring wheat shortage, received only \(32,247,331\) bushels in 1910, as against \(52,871,001\) bushels in 1909. Combining wheat, corn, oats, barley and rye, the Western grain receipts aggregated \(702,977,509\) bushels in 1910, against 636,375,483 bushels in 1909 and \(661,030,230\) bushels in 1908. The increase over 1909, it will be seen, was \(66,000,000\) bushels. Of this increase \(48,000,000\) bushels occurred in the first six months. In the following we furnish full details of the Western grain movement for the twelve months in our usual form.

\begin{tabular}{|c|c|c|c|c|c|}
\hline Chicago- & (bus.) & (bus.) & & & (0xs.) \\
\hline 1910_...- 8,006,283 & 27,537,900 & 102,565,850 & 101,859,100 & 25,721,000 & 1,153,500 \\
\hline 1909 _-.-- 8,482,857 & 26,976,112 & 90,630,821 & 87,665,758 & 25,981,914 & 1,423,350 \\
\hline M1910_.-- 3,144,725 & 10,313,810 & 8,097,700 & 13,319,010 & 14,588,493 & \\
\hline 1909...-- 3,464,608 & 7,743,505 & 6,021,000 & 8,891,100 & 13,637,400 & 1,048,840 \\
\hline \multicolumn{6}{|l|}{St. Louis-} \\
\hline 1909 .-.- 2,682,960 & 21,073,026 & 22,209,400 & 18,201,640 & 2,825,400 & \\
\hline \multicolumn{6}{|l|}{Toledo-} \\
\hline 1910.-- & 4,313,600 & 4,325,100 & 4,024,150 & 1,000 & 110,650 \\
\hline 1909-.-- & 4,550.400 & 4,058,100 & 3,387,600 & 6,555 & 200,600 \\
\hline \multicolumn{5}{|l|}{Detroit-} & \\
\hline 1909---- 181,966 & 2,386,331 & 2,490,964 & 2,322,381 & & 1,000 \\
\hline \multicolumn{6}{|l|}{Cleveland} \\
\hline 1909.-.- 64,231 & 495,123 & 5,377,410 & 7,394,188 & 373,937 & 25,157 \\
\hline \multicolumn{6}{|l|}{eoria----} \\
\hline 1909---- \(2,454,048\) & 1,337,435 & \(16,746,293\)
\(15,024,012\) & \(12,608,567\)
\(8,305,207\) & \[
\begin{aligned}
& 2,745,229 \\
& 2,595,500
\end{aligned}
\] & \[
\begin{aligned}
& 371,192 \\
& 306,250
\end{aligned}
\] \\
\hline Duluth- \({ }^{\text {1910 }}\)--- 842,5 & 32,247,331 & 951,363 & 5,872,499 & 10,826,622 & \\
\hline 1909----- 3,124,890 & 52,871,001 & 1,275,808 & 4,954,735 & 10,350,565 & 593,562 \\
\hline \multicolumn{6}{|l|}{Minneapolis-} \\
\hline 1910 & 100,168,079 & 9,927,731 & 19,436,888 & 21,653,706 & 1,890,680 \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{Kansas City- -----}} \\
\hline & & & & & \\
\hline 1909. & 33,183,840 & 10.875.480 & 6,065,000 & & \\
\hline
\end{tabular}

But if the Western roads gained in their grain traffic, not so the trunk lines to the seaboard-speaking of them, of course, as a whole. The seaboard receipts for the fifty-two weeks of 1910 aggregated only \(177,292,063\) bushels, against \(201,871,110\) bushels in \(1909,218,165,430\) bushels in 1908, \(279,836,479\) in 1907 and \(289,148,931\) bushels in 1906 . Figures have been published indicating that for New York alone the 1910 receipts were a trifle larger than in 1909. The table we now subjoin gives the details of the seaboard grain movement for the last five years.

GRAIN AND FLOUR RECEIPTS AT \({ }^{\prime}\) SEABOARD FOR 52 WEEKS.


\(\begin{array}{llllll}\text { Total grain }-177,292,063 & \frac{1,141,11}{201,871,110} & \frac{2,01,411}{218,165,430} & \frac{2,464,41}{279,836,479} & \frac{1,969,882}{289,148,931}\end{array}\)
Southern roads suffered a contraction in their cotton traffic. But here also a distinction must be made between the first six months and the last six months. The whole of the loss occurred in the former period. In the latter half, with the benefit of larger receipts from the new crop, the movement recorded a considerable increase compared with 1909. For the twelve months, as a whole, the receipts of cotton at the Southern outports were \(8,193,077\) bales, against \(8,623,752\)
bales in 1909 and \(9,501,268\) bales in 1908. The loss from the previous year, according to these figures, was 430,675 bales. In the first six months, however, the loss was \(1,443,975\) bales.
RECEIPTS OF COTTON AT SOUTHERN PORTS FROM JANUARY 1 TO


It should be added that the shipments overland were \(1,317,813\) bales in 1910, against \(1,324,203\) bales in 1909 and \(1,616,257\) bales in 1908. Of the total for the year 509,664 bales were shipped in the first six months of 1910 , against 710,783 bales in the first six months of 1909 and 681,640 bales in 1908.

With the railroads as a whole showing such a tremendous improvement in their gross earnings for 1910 over 1909, it follows as a matter of course that many separate systems must have been distinguished in the same wav. In the following we bring together all changes for the separate roads for amounts in excess of \(\$ 1,000,000\), whether increases or decreases. As a matter of fact, the list is almost entirelv made up of increases, there being only one road which has a decrease of that amount, namely the San Pedro Los Angeles \& Salt Lake, and in that case nart of the line was closed by floods in the early months, throughfreight service not being restored until June 5. We may add that, including this road, there are only seventeen companies altogether out of the 25 roads separately stated in our table which have a decrease of any kind, Iarge or small. For amount of increase the Pennsylvania Railroad, of course, leads, as it usually does, its addition for the twelve months having been \(\$ 21,800,200\)-and this covers merely the lines directly onerated, not including any of the controlled roads which make returns of their own.
PRINCIPAL CHANGES IN GROSS EARNINGS FOR 12 MONTHS.


To complete our analysis we furnish the following six-year comparisons of the earnings of leading roads arranged in groups according to their location or the character of their traffic. It is significant of the general nature of the improvement in gross revenues, which has been such a marked characteristic of the year, that not only does every group record very substantial gains over the year preceding, but every group also shows for 1910 the largest total of all the years given.

\(d\) These are the earnings of the rallroad company only; the results of coal-mining
operations are not included in any of the years. operations are not included in any of the years.

EARNINGS OF TRUNK LINES.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Year. & 1910. & 1909. & 1908. & 1907. & 1906. & 1905. \\
\hline Balt & 91,827,009 & 82,293,630 & 69,870,644 & 83,357,868 & 80,552,847 & \[
\underset{71,755,673}{\$}
\] \\
\hline CCC \& StL & 30,423,005 & 27,657,741 & 24,621,661 & 26,447,804 & 24,594,915 & 22,517,763 \\
\hline Peo \& E- & 3,536,068 & 3,026,856 & 2,764,463 & 3,010,347 & 3,059,280 & 2,960,725 \\
\hline Erie -- & 56,015,555 & \(52,819,783\) & 48,226,102 & 54,516,254 & \(51,167,847\) & 47,832,190 \\
\hline Mich Cent & 29,694,815 & \({ }_{27,415,466}^{45,110,97}\) & 24,222,139 & 28,547,110 & \({ }_{26,275,587}^{42,544,378}\) & 23,283,869 \\
\hline NY Cent\& & & & & & & \\
\hline Hud R.f & 99,908,478 & 93,171,861 & c83,927,354 & 98,369,060 & 92,089,766 & 86,095,599 \\
\hline \multicolumn{7}{|l|}{Pa-East of} \\
\hline \multirow[t]{2}{*}{Pitts \& E
Woffe
Wabash} & \[
\begin{array}{r}
164,340,590 \\
95,039,841
\end{array}
\] & \[
\left[\begin{array}{c}
153,567,090 \\
84,013,14
\end{array}\right]
\] & \begin{tabular}{|c}
\(136,296,871\) \\
\(70,336,682\)
\end{tabular} & \(164,812,82\)
\(88,984,02\) & & \[
\begin{array}{r}
133,921,990 \\
72,013,535
\end{array}
\] \\
\hline & 29,826,570 & 27,439,595 & 24,956,064 & 27,434,923 & 26,467,456 & 23,579,261 \\
\hline & 650,032,542 & 596,516,160 & \[
524,288,921
\] & 620,433,688 & 575,514,268 & \[
\overline{52,561,416}
\] \\
\hline
\end{tabular}
\(a\) Includes the Cleveland Lorain \& Wheeling Ry. beginning July 11908.
\(c\) This is on the basis of accounting prescribed by the Inter-State Commerc mission; on the old basis of accounting earnings for the calendar year 1908 were \(88,849,368\).
\(f\) Boston \& Albany, as also the Beech Creek RR., the Walkill Valley RR, the
New York \& Ottawa, the St. Lawrence \& Adirondack, the Ottawa and New York, and the Fall Brook system, included for all the years.

EARNINGS OF SOUTHERN GROUP.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Year. & 1910. & 1909. & 1908. & 1907. & 1906. & 1905. \\
\hline Ala Gt & 4,516,365 & 3,769,596 & 3,359,232 & 4,050,470 & 3,942,648 & 3,478,831 \\
\hline Cent of Ga & 12,525,587 & 11,467,327 & 11,006,893 & 12,310,456 & 11,643,275 & 10,531,081 \\
\hline Ches \& O & 32,540,622 & 28,882,509 & 24,270,095 & 28,189,556 & 25,322,229 & 22,130,119 \\
\hline CNO \&TP & 9,446,987 & 8,381,467 & 7,363,650 & 8,625,267 & 8,615,228 & 7,671,415 \\
\hline Lou \& N- & 54,428,973 & 47,925,523 & 43,508,681 & 48,608,049 & 45,856,765 & 39,624,355 \\
\hline M C \& St & 11,926,765 & 11, \(11.276,396\) & 10,551,123 & 12,326,929 & 10,034,201 & 8, \(10,192,404\) \\
\hline Norf \& W & 36,228,574 & 31,956,442 & 26,643,769 & 33,097,720 & 29,686,565 & 26,191,843 \\
\hline Southn Ry & 59,109,570 & 54,366,745 & 49,335,470 & 57,166,680 & 55,353,297 & 49,819,714 \\
\hline \(\mathbf{Y}\) \& M V- & b10,631,980 b & b10,002.427 & a & a10,220,241 & 9,412,977 & 7,931,323 \\
\hline Total & 242,337,504 & 218,042,427 & 195,313,302 & 225,672,664 & 211,414,118 & \[
\overline{186,110,765}
\] \\
\hline
\end{tabular}

\footnotetext{
\(a\) Beginning with July 1907, includes some large items of income not previously
included in monthly returns.
\(b\) No longer includes receipts for hire of equipment, rentals and other items EARNINGS OF SOUTHWESTERN AND PACIFIC GROUP.
}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Year. & 1910. & 1909. & 1908. & 1907. & 1906. & 1905. \\
\hline & & \({ }_{09}{ }^{\text {8 }}\) & & \({ }_{9}{ }^{\text {\$ }}\) & 85, &  \\
\hline Col \& So & 17,241,257 & 15,649,266 & 89,161,173 & \(97,330,121\)
\(14,475,389\) & \(85,020,061\)
\(12,510,188\) & \(73,629,187\)
\(10,644,852\) \\
\hline Den \& R G & 24,174,378 & 22,288,589 & 19,464,019 & 22,136,141 & 20,389,152 & 18,219,253 \\
\hline Int \& GtN & 9,026,333 & 8,275,148 & 7,503,807 & 7,954,182 & 7,752,107 & 6,515,688 \\
\hline M K \& T- & 28,326,576 & 25,665,384 & 23,774,576 & 26,148,821 & 23,159,324 & 20,459,997 \\
\hline M P \& CB & 53,624,548 & 49,393,789 & 43,112,487 & 49,182,037 & 46,587,556 & 42,518,269 \\
\hline StL \& SF \(f\) & 54,626,872 & 50,814,066 & 45,081,828 & 51,739,438 & 44,601,212 & 39,368,071 \\
\hline St L S W- & 11,649,984 & 10,584,303 & 9,694,050 & 10,477,404 & \({ }^{\mathbf{9}, 736,797}\) & 8,701,946 \\
\hline Sou Pac-- & 136,208,346 & 127,692,744 & 17,657,280 & 132,428,519 & 113,586,845 & 99,648,203 \\
\hline Tex \& Pac & 16,375,805 & 14,960,652 & 13,917,313 & 16,671,664 & 14,914,608 & 12,130,391 \\
\hline \multirow[t]{2}{*}{Union Pac Total \(\qquad\)} & 92,202,670 & 83,961,212 & 75,760,017 & 80,187,752 & 70,490,706 & 63,608,662 \\
\hline & 551,228,747 & 509,165,406 & 459,654,468 & 508,731,468 & 448,748,556 & 395,444,519 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l}
\(b\) Includes all affiliated lines except Trinity \& Brazos Valley RR. \\
\(c\) Atchison figures include earnings of the Denver Enid \& Gulf RR., Pecos Valley system and Santa Fe Prescott \& Phoenix Ry. \\
\(f\) Includes Chicago \& Eastern Illinois. \\
EARNINGS OF MIDDLE AND MIDDLE WESTERN GROUP.
\end{tabular}}} \\
\hline & & & & & & \\
\hline Year. & 1910. & 1909 & 1908 & 1907. & 1908. & 1905. \\
\hline & \({ }_{9,168.646}^{\text {¢ }}\) & & 6.701,341 & & & \\
\hline Chic I \& & 6,164,049 & 5,608,762 & 5,043,676 & 5,771,426 & 5,896,069 & 5,833,724 \\
\hline Hock Val & 7,869,717 & 6,465.433 & 5,581,218 & 7,121,718 & 6,522,027 & 6,138,089 \\
\hline III Cent & 2,980,037 & & & 0,563,931 & 54,277,180 & 48,957,268 \\
\hline LE\&W & 5,513,326 & 5,043,990 & 4,361,158 & 5,066,940 & 5,212,810 & 5,037,293 \\
\hline Tol \& O C & 5,089,986 & 3,940,889 & \(4,140,761\) & \(4,873,550\) & \(4,362,500\) & \(3,810,225\) \\
\hline Toi P \& W & 1,253,622 & 1,111,051 & 1,165,834 & 1,287,589 & 1,252,545 & 1,281,206 \\
\hline TStL \& W & 3,787,928 & 3,598,274 & 3,426,320 & 4,246,597 & 4,163,868 & 3,982,144 \\
\hline Wh & d6 & 6,360,053 & 4,992,247 & 6,521,673 & 5,475,732 & 5,174,851 \\
\hline Total .-- & 108,300,732 & 97,550,225 & 90,738,814 & 4,320,095 & 94,630,067 & 88,782,233 \\
\hline
\end{tabular}

\footnotetext{
\(a\) Includes the Northern Ohio.
b Beginning with July 1907, figures include some large items of income not prc-
viously included in monthly returns. iously included in monthly returns.
\(e\) No longer includes recepts for hire of equipment, rentals and other items.
\(e\) December 1910 not yet reported; taken same as last year.
EARNINGS OF NORTHWESTERN AND NORTH PACIFIC GROUP.
\begin{tabular}{l|l|l|l|l|l|l}
\hline Year. & 1910. & 1909. & 1908. & 1907. & 1906. & 1905. \\
\hline
\end{tabular}

\begin{tabular}{l|r|r|r|r|r|r|} 
Ch \& Gt W & c12,709,451 & \(c 10,913,359\) & \(c 8,981,659\) & \(8,643,517\) & \(8,729,748\) & \(8,004,100\) \\
GM \& StP & \(66,456,696\) & \(61,302,252\) & \(58,101,786\) & \(60,283,902\) & \(57,979,454\) & \(52,309,617\) \\
Ch\&N W & \(75,590,298\) & \(69,810,532\) & \(62,415,759\) & \(69,338,590\) & \(66,429,880\) & \(59,087,802\)
\end{tabular}





Total .-. 3 342,053,915
a Actual figures are used for comparison beginning with the last six months of 1907.
c Beginning with September 1908, includes the Mason City \& Fort Dodge and the Wiseonsin Minnesota \& Pacific.
\({ }_{e}^{d}\) Includes trans-Missouri lines.
}

We have noted above that it is too early to have complete returns of expenses and net earnings for the twelve months. • As indicating, however, conclusively that the year's showing as to gross earnings furnishes no clue to the comparisons in the case of the net, we append here the monthly totals of gross and net for the months from January to November, inclusive. The conspicuous fact brought out by this table is that in the first six months, though the totals each month showed improvement in net, yet the gains in the net were small, relative to the gains in gross, while in the five months from July to November there were actual losses in the net each month, and these losses kept growing in magnitude, being heaviest in October and November.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Month.} & \multicolumn{3}{|c|}{Gross Earnings.} & \multicolumn{3}{|c|}{Net Earnings.} \\
\hline & 1910. & 1909. & Inc. or Dec. & 1910. & 1909. & Inc. or Dec. \\
\hline & 210,302,220 & 182,649,826 & +27,652,394 & 57,298,645 & 50,380,608 & \$
\(+6,918,037\) \\
\hline Feb.-- & 202,258,490 & 174,159,723 & +28,098,767 & 56,914,165 & 49,172,310 & +7,741,855 \\
\hline March & 237,533,005 & 204,916,998 & +32,616,007 & 78,061,504 & 69,395,052 & +8,666,452 \\
\hline April - & 225,225,596 & 196,595,911 & +28,629,685 & 66,656,018 & 62,323,316 & +4,332,702 \\
\hline May -- & 234,310,642 & 201,069,381 & +33,241,261 & 71,584,493 & 65,649,557 & +5,934,936 \\
\hline June - & 237,036,159 & 209,270,887 & +27,765,272 & 76,808,514 & 73,939,433 & +2,869,081 \\
\hline July -- & \[
\begin{aligned}
& 230,615,776 \\
& 254,005,972
\end{aligned}
\] & 235,726,000 & +12,812,422 & \(73,157,547\)
\(89,517,074\) & \(77,643,306\)
\(90,176,937\) & \(\begin{array}{r}-4,485,759 \\ -659 \\ \hline, 863\end{array}\) \\
\hline Sept -- & 256,647,702 & 246,335,586 & +10,312,116 & 91,580,434 & 95,449,517 & \(-3,869,083\) \\
\hline & 263,464,605 & 260,821,546 & +2,643,059 & 93,612,224 & 104,101,228 & -10,489,004 \\
\hline Nov & \[
|246,650,774|
\] & \[
245,651,263
\] & +999,511 & 83,290,035 & 93,778,921 & \[
-10,488,886
\] \\
\hline
\end{tabular}

Note.-Percentage of increase or decrease in gross for the above months has been: Jan., \(15.14 \%\) inc.; Feb., \(16.15 \%\) inc.; Mch., \(15.92 \%\) inc.; April, \(14.56 \%\) inc.; May,
\(16.53 \%\) inc.; June, \(13.27 \%\) inc.; July, \(5.90 \%\) inc.; Aug.; \(7.75 \%\) inc.; Sept., \(4.19 \%\) inc.; Oct., \(1.01 \%\) inc.; Nov., \(0.41 \%\) inc.
Percentage of increase or decrease in
Percentage of increase or decrease in net for the above months has been: Jan.; 13.73\% inc.; Feb. \(15.70 \%\) inc.; July,.; \(5.77 \%\) dec.; Aug., \(0.73 \%\) dec.; Sept.; \(4.05 \%\) dee.;
Inc.; June, \(3,90 \%\) inc. Oct., 10.07\% dec.; Nov., 11.02\% dec.
In Jan. the mileage represented was 236.758; in Feb., 236,852; in Mch., 235,925;

We now add our full detailed statement embracing all roads for which it has been possible to procure or to make up the figures for the last two calendar years.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Name of Road． Jan． 1 to Dec． 31.} & \multicolumn{3}{|c|}{Gross Earnings．} & \multicolumn{2}{|l|}{Mileage ．} & \multirow[b]{2}{*}{Name of Road． Jan． 1 to Dec． 31.} & \multicolumn{3}{|c|}{Gross Earnings．} & \multicolumn{2}{|l|}{Mileage．} \\
\hline & 1910. & 1909. & \[
\begin{gathered}
\text { Inc. }(+) \text { or } \\
\text { Dec. }(-) .
\end{gathered}
\] & 1910. & 1909. & & 1910. & 1909. & \[
\begin{aligned}
& \text { Inc. }(+) \text { or } \\
& \text { Dec. }(-) .
\end{aligned}
\] & 1910. & 1909. \\
\hline & & & & & & & & & & & \\
\hline El & \[
\begin{array}{r}
8,941,592 \\
56,015,555
\end{array}
\] & \[
\begin{array}{r}
8,240,042 \\
52,819,783
\end{array}
\] & \[
\begin{array}{r}
-701,550 \\
195,772
\end{array}
\] & 808
2,223 & 770
2,230 & Norfolk \＆West＿c－ & ，228，574 & \(31.956,442\)
479 & \(+4,272,132\)
\(+105,326\) & 1，951 & ． \(912^{2}\) \\
\hline Evansv \＆T & 2，622，624 & 2，252，050 & ＋370，574 & ， 310 & ， 310 & Northern Pacific & 70，932，666 & 70，887，281 & ，385 & 6，018 & 11288 \\
\hline El Paso \＆S W & 7，516，739 & 7，430，884 & ＋85，855 & 902 & 867 & Northwest Pacific－ & 3，306，887 & 3，064，726 & 242，161 & ＋376 & 375 \\
\hline Florida East Coa & 3，933，212 & 3，471，799 & ＋461，413 & 583 & 583 & Oregon \＆Was & 1，635，600 & 17，721 & 1，617，879 & 244 & 6 \\
\hline Fonda Johns \＆G1－ & 948，850 & 829.165 & 119，685 & 84 & 84 & Penna－Lines E & & & & & \\
\hline Ft Smith Worth \＆Rios & \(y 657,226\)
\(1,017,705\) & \(y 595,640\)
\(1,071,747\) & ＋61，586 & 196 & 221 & \({ }_{\text {Penna }}\) Balto \＆ Sp & \(164,340,590\)
131,322 & 153.567 .090
83.477 & \(+10,773,500\)
\(+47,845\) & ，970 & 4，017 \\
\hline Georgia \(\mathrm{RR}_{-} c_{-}\) & 3，073，886 & 2，856，690 & ＋217，196 & 307 & 307 & Balto Ches \＆A－ti & 269，320 & 252，851 & \(+16,469\)
+156 & 88 & 88. \\
\hline Georgia \＆Flori & \(\boldsymbol{y} 543,409\) & y 409,392 & ＋134，017 & 326 & 269 & Cornwall \＆Leb & 387，592 & 406，804 & －19，212 & 26 & 6. \\
\hline Georgia So \＆Fl & 2，367，610 & 2，222，045 & ＋145，565 & 395 & 395 & Cumb Valley & 3，128，258 & 2，668，951 & ＋459，307 & 162 & 162 \\
\hline Grand Trk West＇ & 6，245，216 & 5，765，560 & 479，656 & 347 & 336 & Long Isl & 10，539，054 & 9，808，589 & ＋730，465 & 389 & 391 \\
\hline Great Northern & 64，372，008 & 57，751，425 & 6，620．583 & 7，275 & 7，037 & Louisv BridgeCo & 315，766 & 281，475 & ＋34，291 & 3 & 3. \\
\hline Green Bay \＆We & 638，646 & 580，703 & ＋57，943 & 225 & 225 & Md Del \＆Va & 129，244 & 120，238 &  & 4 & 84 \\
\hline Gulf \＆Ship Islan & \(x_{1} 1,662,931\) & \(x 1,631,844\) & \({ }_{+131,087}^{+}\) & 307 & 307 & N Y Phil \＆Norf & 3，466，616 & 3，163，263 & ＋303，353 & 112 & 12 \\
\hline Hocking Valley & 7，869，717 & 6，465，433 & ＋1，404，284 & 350 & 350 & Northern Cent & 12，923，648 & 12，378，648 & & 470 & 466 \\
\hline Hunt \＆Bd Top & 671，270 & 658，316 & \(+12,954\)
\(+286,748\) & 70 & 103 & Phila Balt \＆W．c & 19，099，349 & 17，621，049 & ＋1，478，300 & 717 & 716 \\
\hline Illinois Central & 62，980 & 57，277，466 & 5，702 & 4，551 & 4，551 & UnionRRof Balt & 1，561，953 & 1，312，721 & ＋249，232 & & \\
\hline Indianap Southe & \(y 1,018,715\) & y866，332 & ＋152，383 & 179 & 179 & W Jer \＆Seash． & 6，368，258 & 5，765，958 & ＋602，300 & 353 & 55 \\
\hline Internat \＆Gt No & 9，026，333 & 8，275，148 & ＋751，18 & 1，160 & 1，160 & Lines W of Pitts & & & & & \\
\hline Towa Central c & 3，418，310 & 3，224，028 & ＋194，282 & 558 & 558 & Lines dir op（2）．c & 95，039，841 & 84，013，141 & 11，026，700 & ，883 & ，838 \\
\hline Kanawha \＆Mich & \(y 2,826,102\) & \(y 2,112,677\) & ＋713，425 & 176 & 175 & Cin \＆Musking & 997，614 & 928，010 & ＋69，604 & 146 & 146 \\
\hline K CMex \＆Orient & 1，885，102 & 1，617，661 & ＋267，441 & 740 & 660 & Cin Leb \＆Nor & 444，369 & 351，839 & ＋92，530 & 45 & 45 \\
\hline KanYCity South & 10，438，127 & 9，087，505 & 1，350，622 & 827 & 827 & Clev Akr \＆Col & 2，665，210 & 2，240，198 & ＋425，012 & 212 & 10 \\
\hline Lacka \＆W yom & 588，393 & 560，967 & 27，423 & 23 & 23 & Gr Rap \＆Ind & 5，148，994 & 4，861，449 & ＋287，545 & 588 & 588. \\
\hline Lake Terminal & 527，134 & 494.688 & 32，446 & 11 & 13 & Tol Peo & 1，253，622 & 1，111，051 & ＋142，571 & 248 & 248 \\
\hline Lehigh \＆Hud P & 1，433，744 & 1，384，976 & 48，768 & 97 & 97 & Vandalia & 10，528，374 & 9，136，286 & ＋1，392，088 & 827 & 827 \\
\hline Lehigh Valley & 36，643，715 & 34，353，823 & ＋2，289，892 & ，432 & ， 141 & Waynesb \＆ & 143，510 & 128，746 & ＋14，764 & 28 & 28. \\
\hline Lehigh \＆New & 927，47 & 818，827 & ＋108，64 & 170 & 170 & Wheeling & 43，928 & 38，729 & ＋5，199 & 10 & 10 \\
\hline Lex＇ton \＆East & 515，05 & 444，377 & ＋70，67 & 94 & 94 & Peoria \＆Pekin Un & य829，471 & y752，016 & －77，455 & 18 & 18 \\
\hline Loulsiana \＆Ark & 1，406，711 & 1，255，421 & ＋151，290 & 255 & 226 & Pere Marquette & 16，244，664 & 15，210，420 & ＋1，034，244 & ，337 & 330 \\
\hline Lou Ry \＆Nav & \(\underline{y}\) ，461，446 & \(y 1,154,248\) & 307，198 & 351 & 351 & Perkiomen & 642，506 & 495，346 & ＋147，160 & & \\
\hline Louisv \＆Nash＿c & 54，428，973 & 47，925，523 & ＋6，503，450 & 4，591 & 4，502 & Pitts Shaw \＆ & \(y 1,200,042\) & \(y 881,384\) & ＋318，658 & 40 & 241 \\
\hline Lou Hend \＆St L & 1，224，815 & 1，097，775 & ＋127．040 & 199 & 218 & Phila \＆Readin & 46，201，852 & 42，250，346 & ＋3，951，506 & 1，022 & 1.024 \\
\hline Maine Central & 8，979．218 & 8，671．118 & ＋308．100 & 932 & 932 & & 1，260，101 & 1，136，381 & ＋123，720 & & 21 \\
\hline Midland Valley & 1，338，878 & 1，172，529 & ＋166，349 & 324 & 324 & Quincy Om \＆K & \(y 763,827\) & y757，445 & ＋6，382 & 262 & 262 \\
\hline Mineral Range－c & 767，087 & 21 837，814 & 70，727 & 127 & 126 & Rich Fred \＆Pot & \(y 2,218,065\) & \(y 1,971,391\) & ＋246，674 & 83 & \\
\hline MStP\＆SSM（2rds） & 22，312，498 & 21，118，612 & ＋1，193，886 & 3，572 & 3，424 & Rio Grande Sou & 68，018，503 & 5406，999 & \(+111,504\)
\(+3,97051\) & 180 & 180 \\
\hline Minn \＆Internat & 820，564 & 658，192 & \[
\begin{array}{r}
+162,372 \\
+150
\end{array}
\] & & 177 & Rock Isl（4 rd & \[
\begin{array}{r}
68,007,719 \\
1,692415
\end{array}
\] & \[
\begin{array}{r}
64,037,268 \\
1.573 .635
\end{array}
\] & \[
+3,970,451
\] & 8,024 & ，034 \\
\hline Minn \＆Stiss Central & 5，059，359
\(\mathbf{9 2 7 , 4 6 5}\) & \(4,559,276\)
800,379 &  & 1,027
164 & 1,027
164 & St Jos \＆\({ }_{\text {St }} \mathrm{Gr}\) Is & \[
1,692,415
\] &  &  & 319
6.154 & 319 \\
\hline Miss Central & 927,465
870,919 & \[
\begin{aligned}
& 800,379 \\
& 740,094
\end{aligned}
\] & ＋127，086
\(+130,825\) & 164
65 & 164 &  & \(54,626,872\)
\(1,810,573\) & \(\begin{array}{r}50,814,066 \\ 1,448 \\ \hline\end{array}\) & \(+3,812,806\)
\(+362,451\) & 6,154
501 & ＋，038 \\
\hline Mo \＆No Arka & 895，086 & 682，539 & ＋212，547 & 365 & 365 & St L Mer Bdge Ter & 1，845，667 & 1，533，069 & ＋312，598 & & － \\
\hline Mo Kan \＆Tex & 28，326，576 & 25，665，384 & ＋2，661，192 & 3，381 & 3，072 & St Louis S W（2）．c & 11，649，984 & 10，584，303 & ＋1，065，681 & 1471 & ，469 \\
\hline Mo Pac（3 roads） & 53，624，548 & 49，393，789 & ＋4，230，758 & 7，235 & 6，493 & St Paul \＆Des Moi & y532，070 & 173 & ＋89，897 & 121 & 121 \\
\hline Mobile \＆Ohio＿c & 10，982，081 & 10，013，995 & ＋968，086 & 1，114 & 1.114 & San Ant \＆Aran & y3，827，099 & \(y 3,466,742\) & ＋360，357 & 724 & 724 \\
\hline Monongahela & 1，456．084 & 1，186，503 & ＋269，581 & 65 & 65 & San Ped L A \＆ & \(y 5,342,352\) & \(y 7,423,412\) & －2，081，060 & 1，105 & 1，105－ \\
\hline Monongahela Conn & 975，973 & 894，415 & ＋81，558 & & & Seaboard Air L & 20，864，728 & 18，776，919 & ＋2，087，809 & 2，995 & 2，997 \\
\hline Nash Ch \＆St L & 11，926，765 & 11，276，396 & ＋650，368 & 1，230 & 1，230 & South Buff & 849，371 & 671，331 & ＋178，040 & & 35 \\
\hline New Jer \＆N Y & 722,083 & 660.805 & ＋61，278 & 8 & 48 & Southern Ry & 59，109，570 & 54，366，745 & ＋4，742，825 & 7，039 & ，050 \\
\hline New Orl \＆Gt Nor & v1，530，283 & y888，056 & ＋642，227 & 276 & 276 & Southern Ind & \(y 1,466,285\) & \(y 1,176,540\) & ＋289，745 & 237 & 237 \\
\hline Nevada Northern & \(y 1,383,117\) & \(y 1,232,621\) & ＋150，496 & 165 & 165 & Sou Ry in & 1，084，180 & 935，951 & ＋148，229 & 281 & 281 \\
\hline N O \＆Nor East & 3，633，840 & 3，278，413 & ＋355，427 & 195 & 195 & Sou Pacific（10） & 36，208 & 127，692，744 & 8，515，602 & 9，891 & ，763－ \\
\hline N O Moblle \＆Ch & 1，784，485 & 1，548，460 & ＋236，025 &  & 03 & Spokane Inter & \(y 1,040,172\) & y701，719 & 338，453 & 141 & 141 \\
\hline N Y Cent \＆H R＿c & 99，908，478 & 93，171．861 & ＋6，736，617 & 3，587 & 3，587 & Spok Port \＆Seat & 4，283，478 & 2，542，647 & ＋1，740，831 & 433 & 420 \\
\hline Ch Ind \＆Sou－c & 3，739，668 & 3，223，313 & ＋516．355 & 650 & 662 & Spok \＆Inl Empire & \(y 1,064,862\) & \(y 1,047,653\) & ＋17，209 & 177 & 168. \\
\hline Ch Kal \＆Sag & 221，122 & 204， 113 & ＋17，009 & 55 & 55 & Staten Island R & 783，399 & 713，477 & ＋69，922 & 11 & 11 \\
\hline Onc Northern & 1，294，277 & 1，177，691 & ＋116，586 & 247 & 247 & & 929，976 & 428，158 & ＋501，818 & 81 & 7 \\
\hline \(\mathrm{Cl} \mathrm{Cin} \mathrm{Ch} \& \mathrm{St}\) & 30，423，005 & 27，657，741 & 2，765，264 & 1，982 & 1，982 & Syrac Bing \＆ N & 1，070，232 & 986，695 & ＋83，537 & 81 & \\
\hline Det \＆Charlev & 84，320 & 116．246 & －31．926 & 43 & 52 & Tacoma Eastern & y580，999 & \(y 386,447\) & ＋194，552 & 92 & 88 \\
\hline Dunk All V \＆ & 315，242 & 299，002 & ＋16，240 & 91 & 91 & Tennessee Central－ & 1，427，085 & 1，418，518 & ＋8，567 & 94 & 29 \\
\hline Fulton Chain & 9，139 & 15，180 & 6，041 & & & Term Assn of St L－ & 2，685，218 & 2，505，867 & ＋179，351 & & 34 \\
\hline Ind Harbor Belt & \(\boldsymbol{y 2 , 1 7 9 , 3 5 0}\) & \(\boldsymbol{y} 1,646,544\) & 532，806 & 113 & 105 & Texas \＆Pachio & 16，375，805 & 14，960，652 & ＋1，415，153 & 1，885 & 885. \\
\hline Kank \＆Seneca & 84.871 & 76，000 & ＋8，871 & 43 & 43 & Trinity \＆Braz Val & 2，049，571 & 1，967，743 & ＋81，828 & 463 & 455 \\
\hline Lake Er All \＆ & \(y 609,114\) & \(y 529.552\) & ＋79，562 & 8 & 88 & Tonop \＆Goldfields & 818，635 & 792，342 & ＋26，293 & 110 & 109 \\
\hline Lake Er \＆W－c & 5，513，326 & 5，043，990 & ＋469，336 & 886 & 886 & Tol St L \＆West．c－ & 3，787，928 & 3，598，274 & ＋189，654 & 451 & 451 \\
\hline Lit Falls \＆Dol & 84,230 & 75，607 & 8， & & 14 & Ulster \＆Delaware & \(y 1,110,168\) & \(\chi 1,036,005\) & 74，163 & 129 & 129 \\
\hline LS \＆M Sou & 49，420，211 & 45，110，997 & 4，309，214 & 1，662 & 1，662 & Union Pac（3 rds）\({ }^{\text {c }}\) & 92，202，670 & 83，961，212 & ＋8，241，458 & 6，661 & 6，359 \\
\hline Lou \＆Jeff Bd & & & & & & & & & & & \\
\hline Mich Cent \(\mathrm{c}_{\mathrm{c}}\)－ Mt Gil Sh Line & \[
\begin{array}{r}
29,694,815 \\
5,891
\end{array}
\] & \[
\begin{array}{r}
27,415,466 \\
5,918
\end{array}
\] & \[
\begin{array}{r}
279,349 \\
-27
\end{array}
\] & 1，746 & 1，746 & Vicks Shrev \＆Pac c Virginia \＆S W．c． & 1，512，998 & 1，426，882 & \(+86,116\)
\(+139,077\) & 171
242 & 171
188 \\
\hline NYC \＆St L－c & 11，238，877 & 10，076，207 & 1，162，670 & 561 & 558 & Wabash & 29，826，570 & 27，439，595 & ＋2，386，975 & 2，514 & 2，514 \\
\hline Peoria \＆East & 3，536，068 & 3，026．856 & ＋509，212 & 351 & 351 & Wabash Pitts & 711，987 & 699，990 & ＋11，997 & 63 & 63 \\
\hline Pitts \＆L Erie \(\boldsymbol{c}\) & 17，052，697 & 14，838，947 & ＋2，213，750 & 191 & 191 & ash Southe & \(y 1,018,035\) & \(y 915,213\) & ＋102，822 & 36 & 36 \\
\hline Raquette Lake． & 39,501 & 41，028 & －1，527 & 24 & 24 & Wheeling & y6，473，421 & 5，805，942 & ＋667，479 & 458 & 458 \\
\hline Rut & 3，339，834 & 3，102，433 & ＋237，401 & 468 & 468 & Wich Falls \＆N W & V671，867 & \({ }^{2} 213,026\) & 458，841 & 211 & 113 \\
\hline St Law \＆Adir & 625，748 & 583，786 & ＋41，962 & 65 & 65 & Wilkes－Barre \＆E & 644，864 & 667，800 & 22，936 & 92 & 92 \\
\hline ol Ohio Cen & 5，089，986 & 3，940，889 & ＋1，149，097 & 444 & 444 & Western Maryland & ข6，866，739 & y5，768，983 & ＋1，097，756 & 543 & 543 \\
\hline U Zanesv \＆West－ & 61，977，822 & 57，777，898 & ＋4， \(\mathbf{1 9}^{8,9825}\) & & & Yazoo \＆Miss Val．c
284 minor roads．－ & 10，631，980 & 10，002，427 & \(+629,553\)
\(+3,228,011\) & 1,372
10,613 & 1,371
10,288 \\
\hline N Y Ont \＆West＿c & 61，977，822 & \(57,777,898\)
\(8,399,229\) & \(+4,199,924\)
\(+707,695\) & 2，041 & 2.045 & 284 minor roa & 37，993，214 & 34，765，203 & ＋3，228，01 & & \\
\hline N Y Susq \＆W＿c．－ & 3，618，051 & 3，417，432 & ＋200，619 & 152 & 151 & & 2828049496 & 2598209063 & ＋229，840，433 & 231，447 & 7，160 \\
\hline Norfolk South & 2，814，849 & 2，584，784 & 230，065 & 602 & 593 & Net inc（8．84\％）－ & & & & & \\
\hline
\end{tabular}
\(c\) These figures are furnished by the company．．\(x\) These figures are for ten months only in both years．\(y\) These figures are for eleven months only．－
COURSE OF PRICES OF BONDS ON NEW YORK STOCK EXCHANGE， 1906 TO 1910. 1906.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline BONDS． & Jandary & FEBR＇RY． & March． & APriL． & May． & June． & July． & August． & SEPT＇BER． & October． & Nov＇ber． & Dec＇ber． \\
\hline & Low．High & Low．Eigh & Low．High & Low．High & Low．High & Low．High & Low．High & Low．High & Low．High & Low．High & ow．High & Low．High \\
\hline Ann Arbor－1st， 9 95，g．4 & 97－99 & 97－981／2 & โ614－973／8 & 94 & 80－931／2 & 91为－9516 & 90－93 & 903 & 91－91 & 901／6－937／4 & 93－931／6 & 93－98 \\
\hline Atch．Top．\＆S．Fe．－ General，gold， 1995.4 & 1029／1041／2 & 10244－1041／2 & & \(100-10238\) & 10036－1021／8 & 101－1031／4 & 1017／8 1031／2 & 1017／8－102\％／6 & 101598102\％s & 1003／3－1019／4 & & 100\％ 6 －103y \\
\hline Registered．．．．．．．．．． 4 & 10－3／4－1031／2 & 101\％／6－1013／6 & 1019\％－1015／8 & 1001／4－100／4 & 991／2－1013／2 & & 10159 1033／8 & & 102－102 & 10）-10334 & 1005\％－100\％ & \\
\hline Convert．，gold， 1955.4 Registered．．．．．．．．．．．． 4 & 1027／6－1053／4 & \(102-1051 / 2\) & 10234－101 & 1013／4－103\％／k & 1011／2－1037／8 & 10036－10158 & 10034－102》 & 1021／8－109 & 105退 11014. & 10434103 & 1011／2－1085／8 & 101\％／8－107 \\
\hline \[
\text { War'ts, } 50-\mathrm{yr} \text {, conv. } 4
\] & & & & 1013／4－102\％／2 & 10114－101／4 & \(101-101 \frac{1}{6}\) & 100\％／8－101588 & \(102-1084\) & 1081／2－10914 & 10138－1071／6 & & \\
\hline Adjustm＇t，g．1995， 4 & 941／8－979／8 & \(95-963 / 2\) & 9434－954／2 & 9424－9540 & 91－95 & 94－95 & 9334－95 & 95－96\％ & 96－96\％／4 & 93－971／4 & 923／－823／4 & 92－93 \\
\hline Stamped，guar．．．．．． 4 & 94－97 & 95－97 & 95－ 86 & \(93-951 / 4\) & 91－93 & 921／4－93 & \(92-93\) & 9216－9314 & 927／8－931／2 & 93－91찬 & 921／1－93 & 92－93 \\
\hline Registered．．．．．．．． 4 & & & & & & & & & & & ．．．．－ & 89－89 \\
\hline Deben．＂F，＂1908．．． 4 & & & & 983／－9834 & & & & & & 993／4－991／4 & & \\
\hline Deben．＂Gx．＂＇ \(1909 . . .4\) & 100\％\(/\)－10038 & & & & & & & & & & & \\
\hline Deben．＂H，＂ \(1910 . .4\) & & & & & & & & & & 9816－96\％ & & 97－97 \\
\hline Deben．＂K，＂ \(1913 . .4\) & & & & & & & & & & & 8t－ 84 & ．．．－．．． \\
\hline Enst．0hla．fiv．， 1 st． 4 & 981／6－1011／4 & 99－9316 & & & & & & 9534－953／4 & & & ．．．－．． & \\
\hline Atl．Coast L．－1st，g．．． 4 & 101 16 －102\％ & 10i1／4－1021／4 & 9934－993／4 & 9834－10034 & 9834－1013／4 & 994／6－1001／6 & 993／8－100\％ & 1001／2－101\％ & 93－937／8 & 973／2－983／4 & 9744－98 & 97－9734 \\
\hline Registered．．．．．．．． 4 & & & & & & ．．．．－．．． & & & & 93－931／4 & ．．．． & ．．．－．．．． \\
\hline Sav．FI．\＆W， 1 stg 6 & 1327／8 1327／8 & & & & & ．．． & & & & & & ．．．－．．． \\
\hline Brun de W．，18t＇38．4 & & & 991／6－991／2 & ．．．－．．．． & ㅈ．．－．．． & & & & ．．．－ & ．．．－． & & 089 \\
\hline Sil．H．Ocala \＆G．．．．． 4 & & & & ¢91／4－9936 & 88－98 & & & 9539－9714 & 011 021 & & －00－90 & 913／4－9634 \\
\hline L．\＆N．coll．g．， \(195{ }^{\text {2 }}\) ． 4 & 9414－95 \({ }^{\text {k }}\) & 9458－959／8 & 91－943／4 & 931／2－943／4 & 9：3－943／4 & 90－913／6 & 9016－921／4 & 913． 94 & 913／6－921／8 & 9194－92 ¢ & 90－9036 & \(89-99\) \\
\hline  & 4418－95 \({ }^{4}\) & 931／8－ \(443 / 4\) & 94－94入 & 9414－95 & ，41／9． 66 & 957／8． \(071 / 4\) & 9316－9514 & 931／8－9136 & 92－91 & 9314－943． & 9334－941／2 & 927／3－941／4 \\
\hline Registered．．．．．．．．．3x & 103－105\％／2 & 1041／8－105 & 1（ 354 －1043／4 & 1014／1031／8 & \begin{tabular}{r}
193 \\
\hline 93 \\
101 \\
-103
\end{tabular} & \(\left\lvert\, \begin{array}{cc}94 & -95 \\ 103 & -1037 / 8\end{array}\right.\) & 102\％－1 c \(^{658}\) & 10236－1031／2 & 1021／2－1（ 35 & 10034－10：166 & 100－10158 & \(1 \mathrm{C034} 102\) \\
\hline Registered．．．．．．．．．．． 4 & 10139－102 & & 1011／9－1034． & 1013／4－1011／4 & 10016－102\％ & 1011／8－103 & 102 \(/ 8\)－1023／4 & & 993／－9934 & 101－101 & \(101-101\) & \(11.101 / 2\) \\
\hline Pitts．Jc．se M．Div．31／ & 913／8－92 & 91还－91\％／4 & 92－92 & 92－92 & & 001／8－913／8 & & & \(90-90\) & 901／8－905\％ & 801／8－8， 3 ／k & \(83418-801 / 8\) \\
\hline P．L．E．de W．Va．Sy s． 4 & 973／4－99\％\％ & 981／6－905\％ & 983＇9－99 & 971／6－883／4 & 953／－9834 & 97－973／6 & 971／4－98 & 973／－981／6 & 98－981／6 & 88－89 & 947／8－953／4 & 9334－954 \\
\hline S．W．Div．，1st，g．．\({ }^{1 / 2}\) & 91－92\％4 & \(92-6214\) & 911／8－92 & 90－92 & 905\％－9236 & 9214－93 & 9014－913／4 & 90－90\％／8 & 8934－9058 & 90\％－9136 & 9034－913／4 & 917 \({ }^{\text {d }}\)－ 92 \\
\hline Registered．．．．．．．．31／8
Pitts．dz W．， 1 ar， 17 & 100－100 & & \(98-98\) & & \(97-97\) & & 97－97 & \(95-95\) & ．．．－．．．．．． & \[
\begin{aligned}
& 881 / 9-59 \\
& 96-96
\end{aligned}
\] & ．．．－．．．．．． &  \\
\hline
\end{tabular}

1906 -Continued.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Bon DS. & & & March. & & & & & & & & & \\
\hline & Low. High & Lo & Lo & Lo & Lo & Low.High & & Low.High & & & & h Low. High \\
\hline & & & & & 11 & & & & 117 -117 & & & \\
\hline Alleg & & & & & & & & 101\%6-10138 & & & & \\
\hline R. \&P., 1st, 1921...6 & & & & 124 & & & & & & & & \\
\hline Consol., 1st......... 6 & & 127 & & & & & & & & & & \\
\hline \(u f\) \& \& Su & & & & & & & & & & & & \\
\hline Can. South'n-18t, gu. 5 & 101 & 101 & & & 10196-1025\% & & 100\% 4 -101 & & & & & 21/2 \\
\hline '2d mortgage........... 5 & 1055 & 107 -1 & 105 \(1 / 2\)-105\% & 105\%-105\% & 105-106 & 105 14 -1053/4 & 1051/4 105 & 1053/-106\% & 10 & 10314-1043 & 104 & 6103\%-1043/4 \\
\hline Register & 105\%-105\% & & & & & & & & & &  & \\
\hline C. B. U. Pac.-1st, g...4 & & & 95
120
120
-120 & & & & & 90 & 92-82 & 931/8-935 & 5 & \\
\hline ntral of Ga.-1 st ...5 Consol., 1945 , gold. 5 & \[
\begin{cases}120 & -121 \\ 11314-114 y\end{cases}
\] & 114 & \[
\left|\begin{array}{ll}
120 & -120 \\
1131 / 2-1143 / 4
\end{array}\right|
\] & 11288-114/8 & \begin{tabular}{|c}
119 \\
\(1093 / 119\) \\
\hline 112
\end{tabular} & & & 1 & & & & \% \(109-110 \%\) \\
\hline \begin{tabular}{l}
onsol., 1945 , gold.. 5 \\
Registered.
\end{tabular} & & & & \(113-113\) & & & & & & & & \\
\hline 1st pr & & & & \(97-984\) & & & & & & 90 & - & 89-89 \\
\hline Stam & & & 9834- & 931/8-9816 & & 97-924 & 961/2-9 & & & & 894.88 & \\
\hline 2 d pref. & 803\% & 85 & 8714-921/6 & 87 & & & 83-90 & 89 & & 79 & 5 - & 77 \\
\hline Sta & & & 83-911/2 & 87 & 881/9-904 & & 893/6- 91 & 80 & 8-94-893/4 & 75 & \% & 78 \\
\hline 3d pr & & & 83 & \(88-9034\) & & \(86-88{ }_{6}\) & \(83-83\) & 87-89186 & & \({ }^{2}\) & 70 & \(65-70\) \\
\hline & & & & 86 & & & 83 & 851/2-85\%/6 & & 73 & \% 0 & 6 871/2-7038 \\
\hline Chatt. Div., 19 & & & & 914 & & & & & & & & \\
\hline Cent. RH. \& Bk, Ga.. 5 & & & & & & & & & & & 1"6 -108 & 10 \\
\hline Cent, of New Jers & & 131 & & & & & & & & & & \\
\hline  & & & & & & 125 & & 127 & & & & \\
\hline Am. Dock \& Imp......s & & & 11238-1123/8 & 113 & & & & & & & \(11-1\) & 1111/4 111\%/8 \\
\hline L. \({ }^{\text {d }}\) & & & & & & & & & & & \(1{ }^{1}\) & 106 \\
\hline on, & 1013 & 101-101/8/ & 100\%/-101 & 103181 & \(101-102 y_{k}\) & 100-1013/8 & 10 & & \(100-10034\) & & 10036-10 & 99\%-100\% \\
\hline & & & & & & & & & & & & \\
\hline & & & & & 107 & & & & & & & \\
\hline 1st, con., \(\mathrm{z}_{\text {., }}\) 1939.... 5 & 118 & 1183/2-11936 & 11848-118\% & \(118-1181 / 2\) & 11314-1165\% & 11618-118 & 11744-118 & 116 & & & 16 & \(116-1169\) \\
\hline Registered......... 6 & & & & & 1144/4-11444 & 116-116 & & & & & & \\
\hline Gen & 107 & & 106 & 105-1061/2 & \(105-1061 / 4\) & 106-1073/4 & \(107-1077 / 8\) & & & & 105 -108 & \(104-106\) \\
\hline Re. & & & & 05 -105 & 10t -104 & & & & & & & \\
\hline Craid & & & & & & & & & & & & \\
\hline R. & 102 & 100 & 1003/-1015. & 101 & 101 & 10:3/101\%/ & 10 & & 100-1013/8 & & & (1011/2-102\% \\
\hline \&A.D. & & & 961/4-264/4 & & 9634-4634 & & & & & & & \\
\hline Greenbrier, 1 st , gu. 4 & & & & & & & & & & & & \\
\hline Chic.stalt.-Het.'49..3 & 82 & & \[
\begin{array}{ll}
81 & -82 \\
50
\end{array}
\] & \[
80-80 x_{0}
\] & \[
80-801 / 6
\] & \[
79-807 / 2
\] & \[
801 / 6-81
\] & \[
80-80 y_{2}
\] & 801/6- \(801 / 2\) & & 801/6-801/2 & 2 791/3-7934 \\
\hline Raihu & & & \[
80-8.03 / 4
\] & \(801 / 8-801 / 2\) & 73-7934 & 784-801/2 & 763/4-78 & & \[
67-773 /
\] & & \[
7-783 / 2
\] & 27616-78 \\
\hline Denver Div., 19:2:. 4 & 102 & 10034-10034 & & 101 & 100\%-101\% & \(101-101 \frac{1}{6}\) & \% & & & 102 & 101-101 & 101-101 \\
\hline Illinois Div., 1949.3\% & 943/-95\%4 & & & & & 93-94* & & & & & 131/8-9334 & \\
\hline d & & & & & & & & & & & & \\
\hline Gold 1949 .......... 4 & & & & & & & \(101-10234\) & 1013/-102 \({ }_{\text {d }}\) & 102 & & & \\
\hline Iowa D & 102 & 102 & 1193/4-102\% & 100-100 & 100\% \(\%\)-100\% & & 1007/6 1003/6 & 101-101 & & & & \\
\hline Nebr & 1063 & 106 & 107-107 & 1061/2-107 & 105-105 & \(103-1031 / 4\) & & & & 10248-104 & 102 & \\
\hline Re & & & & & 10444-10474 & & & & & & & \\
\hline S. \(\mathbf{w}\) & & & & & & \(98-98\) & & & & & & \\
\hline Deb & 108 & & 1064/407 & & 105-105 & & 10444-10414 & & 104-104\%/4 & 05\%/8-15\% & 133-105 & \\
\hline Han. \& S & 11 & & 109-10J & 10814-1081/4 & & \(110-11034\) & & 103\%-10934 & & 03108 & 0734-10 & \\
\hline Chic. \& Eam & & & & & & & & & & & & \\
\hline Retu & & & & & & & & & & & & \\
\hline 1st, & & & & & 1019/-10436 & & & & 1029 & 103 -103 & 4-1 & \\
\hline & 132 & 135\%/8.135\%/8 & 13558-138\% & \(132-133\) & & & 132 & & & & & \\
\hline Gen. & 117\% & 11944-11936 & 119 & 11914-120 & & & 1161/8-117 & & 11 & 19-119 & 117 -117 & \\
\hline , & & 118\% 118\% & & & & & & & & & & \\
\hline Ch. & 118 & 1187/6-118\%/6 & & & & & & & & & & \\
\hline Ch. & 132\% & 133-133 & 1323-137 & \(133-134 \% / 8\) & 133 \(3 / 2-133 x_{6}\) & \(133-133\) & (30-13034 & 129 & & & 38 & L28\% \(\%\)-128\% \\
\hline Ret & & & & 1144/4-114/4 & & 1.413/1144 & & & & & & \\
\hline Lou. N. & & 108/8-108\%/8 & & & 107-107 & & & & & & & \\
\hline C. M. \& St.P.-Term'1.2 & 108 8 -10336 & & 1081/8-118162 & & & & & & & 106-106 & & \\
\hline Gen. M., "A" 1989...4 & 10948-11036 & 10 & 107-108\%8 & 107/3/-108 & 16 & & , 081/6-1081/2 & 10 & 108 & & 0-7/8-108 & 7 -108 \\
\hline & & & & & & & & & & & & \\
\hline Ge & 967/8- & & 93\%-85 & & 93-94 & & & & & 1 & & 927/8-94/4 \\
\hline & & & & 116-116 & ... - ... & 115\% -115\%/4 & & & & 11 & & \\
\hline Chic. \& Pac. Div.....6 & 107 & \(103-108\) & 1 \(1881 / 8-1081 / 4\) & 108-103\% & & & & & & & & \\
\hline Chic. © & 113\%-114) & 113)-115 & 1131/4-114/4 & 1133/8 1143/4 & \(114-1143 / 6\) & 114 -114 & & & & 1 & & (110-113 \\
\hline Dakota & & & IVP -109 & & 1071⁄2-108 & \(110-110 \%\) & & & & & & \\
\hline 1 tat H. \& & & 111 \(7 / 112 \%\) & 11156-112 & & & 1.3 -113 & & & & 110-110 & & \\
\hline 1st I. \& D. & & & & 182\%-182\% & & & & & & & & \\
\hline 1st, LaC. & & 112 & \(112-112\) & & & & & & & & & \\
\hline 1st So. Mi & 108 & 107 & 10734-103\% & 108/8-1037/8 & 108\%-1034 & 1083/18834 & 105 & & 1054 & & -10 &  \\
\hline 1 & 100\%-1 & 108 4 -1033 4 & & & & & & 1041/6-10120 & & & & 033/103\% \\
\hline Is. \& Min. Div......5 & 113 2 -113\% & 11358-113\% & 1133idiny & 11234-112\% & & & & & & 112112 & & \\
\hline M. \& N., 1 st, 1910...6 & & & 10834-103\% & & & & & 108 & & & & 05 \\
\hline , & & 115 -115 & & & & & & & & & & \\
\hline Chic. di Northwest .. .7 & 128 -126 & \(125-125\) & 124 -124 & 125 -125 & & 122\% \({ }^{\text {a }}\)-1*2\% & 12.5\%-12258 & & 119 & 122\% 1 & \(1-21\) & \\
\hline Exten & 105 2 -105 \(\%\) & & 102\% 2 -1021/6 & 103-10436 & & & 10214.102/4. & & & & 1013-101 & 102-102 \\
\hline Regi & & & 1013 & & & & & & & & & \\
\hline Gener & 100 & & & & & & 8884-984 & & 85 & 93 & & \\
\hline , & & & & & & & & & & & & \\
\hline Sinking & & & & & & 113 & & & & & & \\
\hline Slnking fund, reg....t & & 1141/2-114/3/2 & & & & & & & & \(111-1\) & & \\
\hline Sinking & & & & 1088 & 109-109 & & 109 & & 1088/2-109 & & 10 & \\
\hline Sinking fe & & & & & & & & & & & & \\
\hline 225 yrs , deb & & 1041/4 & 10 & & & & 102\% & & 103-103 & 102\% 104 & & 11/2 \\
\hline Reg & & & & & & & & & \(101-101\) & & & \\
\hline  & & & 1124/4123/4 & & & & 20s \({ }^{\text {a }}\) - & & & & & \\
\hline Debentur & \(117-117\) & & 11634-11634 & & & & \(113-113\) & 113 -113 & & 11 & 113 1 ¢-115 & \\
\hline Regi & & 117 & & & & & & & & & & \\
\hline Ott.C.F. \& St.P., 1st. 5 & & & & & & & & & & & & \\
\hline in. © st. Pet.. \%d. 7 & & & & & & 102\%-102\% & & & & & 1013- & 18812\% \\
\hline M.L. S.\& W 1 st., '21.6 & 1261/3-1263/6 & & 1264/12614 & 125-12818 & 12:36-122 \({ }^{2}\) & 124 -1/4 & 1231/2 & 12314-123/4 & & & & 122\%-122\% \\
\hline xt. de & & 118 -118 & & 1174-11:3/4 & 11758-11758 & 117 & & & 114) & 11514-1161/2 & & \\
\hline ich. & & 12816-123/6 & & & & & & & , & & & \\
\hline Conv. deb. 1 & & & & & & & & & & -10 & & \\
\hline C. R. I. \& P. Ry--17.6 & \({ }^{118}-1193\) & \(120-12058\) & & & & & 1171/1118 & & & & & 11834-11034 \\
\hline Regist & & & 119-119\% & & & & 117\%-117/6 & & & & 119 & \\
\hline Ge & 102\%-10 & & 101\%-16256 & 1019\%-103 & 1014/-10334 & 102-10334 & 9134-10058 & 100 & 100\%/8-101 & & & 1013/-10234 \\
\hline Keg & & 102-102 & & 99\%-8936 & 100\%-102 & & \(99-1.0 \%\) & & 100\%-1004 & & & \\
\hline \(18 t\) & 95 & 953/4 & 95-9634 & 02\%4-9134 & 93-91\% & & & 923/8-94 & 937\%-9446 & 21/8- & 9273-93 & -92\% \\
\hline Cotlotr., ser. \({ }^{\text {ch, } 1909.4}\) & & & & & & 97\% \({ }^{\text {- }}\) & & & & & & \\
\hline eries 0,1917 & & & & & & & & & & & 923/3- \(92 \%\) & \\
\hline
\end{tabular}

1906－Continued．
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{BONDS．} & JANUARY & F & March． & APRIL． & MA & JUNE． & Ju & ． & Sept＇ber． & October． & Vov＇ber． & Dec＇ber． \\
\hline & Low．High & Low & Low．High & Low．High & Low－High & Low．High & Low．High & & & & Low．High & Low \\
\hline C．R．I．dEPRy－（Con．）－ Rallroad， 2002 & & & & & & & & & & & & \\
\hline \[
\begin{array}{r}
\text { Rallioad, } 2002 \ldots .4 \\
\text { Coll.tr.. g.. } 1913 . .5
\end{array}
\] & \[
\begin{aligned}
& 79-8074 \\
& 881 / 4-913 / 8
\end{aligned}
\] & \[
\begin{aligned}
& 79-813 \\
& 913 / 4-98
\end{aligned}
\] & \[
\begin{aligned}
& 7834-797 \\
& 8834-91
\end{aligned}
\] & \[
\left|\begin{array}{c}
7816-8094 \\
89-01 / 6
\end{array}\right|
\] & \[
\begin{array}{r}
76-79 \\
89-91
\end{array}
\] & \[
\begin{aligned}
& 76-7858 \\
& 9036-9136
\end{aligned}
\] & \[
\begin{aligned}
& 751 / 4-7716 \\
& 90-9136
\end{aligned}
\] & \[
\begin{array}{l|l|}
67 & -787 / 9 \\
917 / 9-93
\end{array}
\] & \[
\left\lvert\, \begin{gathered}
761 / 4-787 / 8 \\
891 / 4-9036
\end{gathered}\right.
\] & \[
\begin{aligned}
& 783 / 2-811 / 8 \\
& 90-931 / 4
\end{aligned}
\] & \[
\begin{array}{|l|l|}
673 / 8-78 \\
4 & 90 \%-92 \% / 8
\end{array}
\] & \[
\begin{aligned}
& 751 / 6-78 \\
& 8934-921 / 6
\end{aligned}
\] \\
\hline Burl．C．R．\＆No． 1 st． 5 & 1004－101 & 101－1013／8 & 10134－101\％ & 10198－10194 & （102－102／8 & & & & & & & \\
\hline Cons． 1 st \＆col． & & 11934－11914 & & & & 118 －118 & 11734－11744 & & 34 & & 1109／－11634 & \\
\hline Ch Ok，\＆G．，1919．．5 & 105\％\％－1085\％ & & & & \(\begin{array}{ll}105 & -105 \\ 111\end{array}\) & & & & & & －109 & \\
\hline \begin{tabular}{l}
1月t cons．，1952．．．． 5 \\
Keok．\＆Des M．．1st． 5
\end{tabular} & \(109-1\) & & & 108－108 & 111，－111 & & & & & & & \\
\hline Chic．St．P．Min．\＆Om． 6 & 135 \(42-135 \%\) & \(135-136\) & \({ }^{1345}\)－1345\％ & 133 －1 & 132－135 & & \(131-132 \%\) & & 1311／6－1313／6 & & & \\
\hline Chic．St．P．\＆M．，1st．． 6 & & 13534－13554 & & \(133-133\) & 1314－1313／4 & \(133-133\) & & & & \(133-13\) & & \\
\hline St．P．\＆S．City－1st．．6 & & 124\％ \(\mathrm{s}^{-1243 \%}\) & & 1201／－12034 & & 12036－120\％4 & & 120\％\(\%\)－120\％ & 12034－12034 & 119\％\％－11 & & \\
\hline Chic．Term＇l Transt．． 4 & & & & 10076－10016 & 101 & & & & & & 9914－8914 & \\
\hline Coupon off．．．．．．．． & 98－9974 & 100－1033／8 & 99－109 & 99\％ 100 & 8978－100 & 9936－100 & 9814－981／4 & 99\％－99\％／8 & \(89193-981 / 8\) & 96－9934 & \({ }^{97}-9744\) & \\
\hline Chic．\＆W．Ind．－Gen． 6
Consol．，1952．．．．．．． & & 11436－1143． & 1133／11334 & & & 113－113／8 & & & 110－112\％ & 1121／2－12\％ & 112\％／8－112\％ & \[
\begin{gathered}
1114 / 113 \\
9 \times 3 / 4-98 \%
\end{gathered}
\] \\
\hline Consol．，1952．．．．．．．．．4 Cin．Day．\＆Ir．-1 at．．． 5 & 112 & \(113-1\) & 112－112 & & & & & 107－107 & & & & \\
\hline Cin．Ind．diw，＇53．．．． 4 & & & 91－91 & & & & & & & & & \\
\hline Clev．Cin．Ch．\＆St．L． 4 & 1024／4－1051／6 & 1054／－105\％／ & 1034－105 & 10314－1044 & 102\％／8－104 & 102－102\％／8 & 102－10234 & 101－1023／6 & （10 36－1014 & 1013／6－102\％ & 102 & 10034－1011／6 \\
\hline Cairo Div．． 1 st．．．． & & 10014－10034 & & & & & \(100-10014\) & 100 -100 & 10314．1003／4 & 100－100 & & 9936－1015 \\
\hline Cin．Wab．\＆M．， 1 st． 4 & 1007／8－10034 & 1011／2－1014 & 1017\％－1017／6 & 10016－10094 & 1003／8－1007／6 & 100－100 & & 98－98 & & & & 434－9434 \\
\hline St．L．Div．，1st．1990．4 & 102ぬ＜103 & \(101-1013 /\) & 100\％ 4 －10174 & 101－1013／4 & \(100-1004\) & 1004－10034 & 995\％－1007／8 & & & 933／2－100 & & 1034 10014 \\
\hline Resist \({ }^{\text {－}}\) ed & & & & & & & & & & & & 93－98 \\
\hline Vhite Water Vall． & & & & & & & & & & & & \\
\hline C．I．St．L．\＆C．，＇ 36.4 & 103－1031／2 & 103－103 & 102ぬ－102\％ & 1024－10234 & 1017／8－1017／8 & 101 & 1001／8－1001／8 & 9976 1003\％ & 9956－1004／6 & & 0 & 9948100 \\
\hline \％Registered & & 103－103 & & & 101－101 & & & & & & & \\
\hline Cin．San．© Cl．cons． 5 & 115－115 & & & 11258－1125k & & 11314－1133／4 & & & & & & \\
\hline C．C．C．\＆I．，consol．．7 & \(122-122\) & & & & & & 11836－ & & & & & 119 －119 \\
\hline Gen．consol．，1934．6 & 13434 135 & 134－134 & & & & & & & & & 3414－1341／4 & \\
\hline Peo．\＆E．，1st，conis．． 4 & 100－101 & 100－101 & 100－101 & 961／8－981／2 & 97－97 & 977／6－8816 & 98－98\％ & 97－97／20 & 9936－9934 & 9734－99 & 961／3－9678 & 95－99 \\
\hline Incomes，1990．． 4 & 78－80 & 79－80 & 78－7938 & 72－74／6 & 69－73 & 72－74 & 70－72／8 & 7216－73，6 & 7312－7336 & 72－74 & 72－73ヶ4 & 714／4－73 \\
\hline Cl．Lor．\＆Wheel．， \(33 . .5\) & & & \(\left\lvert\, \begin{gathered}1153 \%-1151 / 2 \\ 70-771\end{gathered}\right.\) & & & & & & & \[
11214-11256
\] & & \\
\hline Col．Mid．1st，1947．．．． & 7434－791／6 & 7614－78
\(94-943\) & \begin{tabular}{l} 
76－7734 \\
9334 \\
\hline 944
\end{tabular} & \[
751 / 2-7736
\] & \[
741 / 6-7634
\]
\[
93-94 \%
\] & \[
\begin{aligned}
& 76
\end{aligned}-78
\] & \[
71-741 / 8
\]
\[
931 / 6-94
\] & 731／2－751／8 9136－924 & 721／8－74\％
\(91-917\) & \[
\begin{aligned}
& 731 / 2-763 / 4 \\
& 91-93
\end{aligned}
\] & \[
\begin{aligned}
& 4436-753 / 4 \\
& 9158-93
\end{aligned}
\] & 751/4. 7614 \\
\hline \begin{tabular}{l}
Col．\＆So．-1 st，g．＇49．4 \\
Delaw．\＆H．，con．，＇ 16.4
\end{tabular} & 931／2－96／42 & 94－943／4 & 9334－94／4 & 934－9434 & 93－947／8 &  & \[
\begin{gathered}
931 / 6-94 \\
1071 / 8-110
\end{gathered}
\] & \(|\)\begin{tabular}{c}
\(9136-92+8\) \\
108 \\
\hline 110
\end{tabular} & \(\left\lvert\, \begin{array}{cc}91 & -917 / 8 \\ 107 & -1103 / 4\end{array}\right.\) & （ \(\begin{gathered}91-93 \\ 107 \%-110\end{gathered}\) & \[
\begin{gathered}
915 / 8-93 \\
1073 / 4 \\
\hline
\end{gathered}
\] & \[
\begin{gathered}
915 / 8-923 \\
106^{-1121 / 8}
\end{gathered}
\] \\
\hline 1st Pa，Div．，191\％．．．7 & & \(133-133\) & & & & & & & & & & \\
\hline Alb，\＆Susq．，conv．，31／6 & & & & 10734－109 & 105 & 11 －1 & 109 & 111 －113 1 & 110 & & 110 & \(12-118\) \\
\hline 1st，muar．，1906．．．6 & 102\％8－102\％ & & & & & & & & & & & \\
\hline Renssel．\＆Sara． 1 st 7 & & & & & & & & & & & & 1331／－1331／6 \\
\hline Del．Lack，\＆W．－＇07．7 & 107－1073／6 & & 1047／－1047／8 & 1047／6－1047／6 & & & & & & & & \\
\hline Morris \＆Essex，1st． 7 & 123\％－125\％ & & 124－124 & 12313／2－1261／8 & & \(120-120\) & & & & & 1198 6 －12） 16 & \\
\hline Consol．，guar．．．．．．．． 7 & & & & & & & 121－121 & & & & & \\
\hline N．Y．L．\＆W．．．1st．．．． 6 & 1234－12634 & 12644－1263／ & 12 & & & & & & 1213／－1213／ & & & \\
\hline Term＇l \＆impt & & & & & & \(102-10234\) & 102\％－102\％ & & & & & \\
\hline N．Y．L．\＆W．，con．＇23．5 & 113／8－11458 & & 112 & & & & & 103\％ & & & & \\
\hline syr．Bingh．\＆N．Y．．． & 104／4－104／4 & & & & 1013／6－101／2 & & & 102\％ 6 －102\％ & & & & \\
\hline Denver \＆Rio Grande－ & & & & & & & & & & & & \\
\hline Consol．，1936．．．．．．．． 4 & 100－1003／6 & \(99-10094\) & 9914－100 & 100－101 & \(100-10034\) & & & & & 99 － & & 98－993／ \\
\hline 1et，consol．， \(1936 . .44\) Improvement， 1928.5 & \[
\text { 108 }-108
\] & \[
\left\lvert\, \begin{aligned}
& 1061 / 2-1061 / 6 \\
& 1081 / 4-109
\end{aligned}\right.
\] & \[
\begin{array}{ll}
108 & -108 \\
107 & -107
\end{array}
\] & & 107－10744 & & & 1061／8－1061／8 & & 08 & & \\
\hline Rio Gr．W est．， 1 nt．．． 4 & 9736－100 & 98－9934 & 9734－98 & 9614－9734 & 9634－98 & 973／6－98／6 & 941／4－981／6 & 95－954 & & 95. & & \\
\hline （ Mort．\＆coll．tr．，A． 4 & 90－92 & & 90－903x & 88－891／2 & 8636－87 & & & & \(89-89\) & 861／2－865／8 & ， & 8634－88 \\
\hline Det．dEMack．－1st lien． 4 & & 9934－9934 & & & & & & 92－923\％ & & & & \\
\hline Gold & & & 983／－8634 & & & & & & \(90-80\) & 911／2 & 93 － & \\
\hline Detroit & & & & & & & & & & & & \\
\hline Ohio & 93－9334 & & & & & \％ 6 & & & & & & \\
\hline Duluth & 11334－113＞4 & 113129－114 & & 112－113\％ & 12－113 & & 113 & & 8 & 112／8－112／6 & 10934－11144 & \％ 4 \\
\hline Registered．．．．．．．．． 5 & & \[
|1212-1121 / 2|
\] & & & & & & & & & & \\
\hline Dul．S．S．d Atl．-1939.5 & & 113－113 & 113 & 1131／2－1134／2 & & & & & & & & 131／4 113／6 \\
\hline EIg．Jol．\＆E．－1st，g．．5 & 11876－1191／8 & 1193／8－1193／8 & 116\％ 4163 & 11636－11036 & & 1638－116\％ & 1103／－11614 & 117－117 & & 7 & 114／6．114／2 & \\
\hline Erie－1st ext．，1947．．．4 & 1077／6－1073／6 & 114－1146 & & & & & & & & & & \\
\hline 2dest．，1919．．．．．．．．． 5 & & \(114-114 \% / 6\) & & & & & & & & & & 10312－10314 \\
\hline 3d，ext．，1923．．．．．．436 & & & 1083／－1083／4 & & 10734－10734 & & & 108\％2109 & & & & \\
\hline 4th，ext．，1920．．．．．． 5 & 1153－11534 & & & & & \(131-1\) & & & & & & \\
\hline \begin{tabular}{l}
1st，consol．，gold．．．．g \\
1 st，cons．，g．，fund．．．．\(\%\)
\end{tabular} & \(138-133\) & \[
\left|\begin{array}{ll}
1349 / 8 & -1343 / 8 \\
133 & -133
\end{array}\right|
\] & 130－131 & 130－130\％ & 12856－1 & \(131-131\) & 1311／2－13 398 & 1314／2－1305． 1 & 127 & \％ & & \[
\begin{aligned}
& 1281 / 2-13884 \\
& 12814-12336
\end{aligned}
\] \\
\hline 1st con．prior lien，g． 4 & 4－102 & 10034－10176 & 1001／2－101\％／4 & 1004－101 & \(100-1\) & 101处－102 & 993 &  & 9914－100\％ & 93\％－10 & 9，3／4－10 & y \({ }^{\text {d }}\)－101 \\
\hline & & & & 10014－1003 & & & & & & 93\％－9918 & & \\
\hline \(1 \mathrm{st} \mathrm{con.gen} 1 .,\). ＇96．．4 & 9114－831／2 & & & 91 & 90－93 & 9214－931／2 & 891／3－9034 & 891／2－ 91 & 891／8－9074 & 893／8－91／2 & 8394－9034 & \(89-93 \%\) \\
\hline Regist & & & & & & & & & & 90－91 & & \\
\hline Penu．coll． & & 9414 & 91 & 91込－9234 & 923／9－94 & & 9414－95\％／8 & 9314－91 & 90－911\％ & 961／6． \(921 / 6\) & 9014－93 & \(50-9156\) \\
\hline 50－7r．conv．，1953．．4 & 1073\％－109\％／ & 1041／2－108 & 1041／2－1069／ & 101－106x & \({ }^{10} 0484\) & 102\％ 6 －10734 & \(102-104 \%\) & \(104-107361\) & 10818－109 & \(103-1081 / 4\) & 10 1／2 & 1007／2 104 \\
\hline Bufte S．W．，g．，＇08．6 & & 104\％ 6 －10456 & & & & & & & & & & \\
\hline Chic．\＆Erie，1st，g．． 5 & 121 & 121／2－1223／4 & \(119-121 / 8\) & 1193／122 & \(118-1203 / 8\) & 11934－1203／6 & 1103－120 & 11956－1193／8 & 11 & & 1163／117 & 1181／2－117／6 \\
\hline Jefferson RR．，1st． 5 & & & & & & & & & & 200－100 &  & \\
\hline E．onk Dock，cons． 35.6 & & 1351／－135\％／6 & & & & & 13576－1351／6 & 134－134 & 133／2－133／4 & & 129 & \\
\hline Dock \＆Impt．Co．．．．． 6 & & & & & & & & & 1097／8－1097／8． & & & \\
\hline Midl＇d of N．J．，1st．．．6 & 10816－1094 & & & & & \(107-107\) & 107－107 & & & （ 43／8－104／8 & & \\
\hline \％Y．Sus．\＆W．，ret．5 & 116\％ \(6116 \%\) & \(\begin{array}{cc}116 & -116\end{array}\) & 115\％\(/ 11534\) & \(116-116 \times\) & \(115-117 \%\) & 11646－116\％ & 117－117 & 116 －118 & 1153／2－11534 & 11894－11034 & & 11594－1154 \\
\hline 2d， 1937 ．．．．．．．．．．4\％ & & 103－103 & & ．－ & ．．．－．． & ．．．－．． & & & ．．．－．．． & 100－100 & 100 & 1004／4－1001／4 \\
\hline Gen．，gold， \(1940 . . .5\) & 110 & 109 －109 & 1077\％－107\％6 & 106－1073／6 & & \(105-1055 \%\) & 106\％8－1061／2 & & & 1012／2－104／2 & & 102－102 \\
\hline Term＇1，1st，1949．． 5 & & & & & 1154－118 & & & & & & & \\
\hline Wilk．\＆E．， 1 st，＇42．5 & & & 11134－112 & \(113-113\) & \(113-113\) & \(110-110\) & & 107－111 & 109－109 & \(110-110\) & & \\
\hline Evan．\＆Ind．－1st con．6 & 118 －118 & & & 116 －116 & & & & 118 －118 & & & & \\
\hline Evans．\＆T．H．－Cons．．6 & & & & & & & & & 48－118 & & & \(117-117\) \\
\hline 1 1st gen．． 1942 ．．．．．．．5 & & & & 10948－109 \({ }_{18}\) & & 10734－109\％ & & & 108 －108 & ． 08 －108 & 10818－1 & 10378－1003／6 \\
\hline Sull．Co．Br＇ch，1st．．5 & 1085\％－106\％／8 & 10634－1061／4 & & & & & & & & & & \\
\hline Ft．W．\＆D．C．\(-1 \mathrm{st} . \ldots .6\) & \(1127 / 8-143_{4}\) & 113－115 & 11234－114 & 1127／2－1143／4 & 1113－115 & 1119－112 & \(\begin{array}{lll}111 & -118\end{array}\) & \(113-113\) & \(111-111\) & 112－114 & 113－114x & 110－110\％6 \\
\hline Ft．W，\＆R．Gr．-1 & 89 － & 90－91 & 89－903／6 & & & 8734－8734 & 8i－87 & & 84－844 & 86－85 & 88 ¢－8才す & 8949690 \\
\hline Galv．H．\＆H．of＇8\％．． 5 & & & & & & & & 103－103 &  & 994． 9 9x & 9812－1 1 & \(13-103\) \\
\hline G．No．－C．B．\＆Q．cl．tr． 4 & 993／8－1017／6 & 9078－10158 & 9336－1003／6 & 9814－10034 & 933／2－100 & 903／8－100\％ & 97－8874 & 4734－93 & 9758－6834 & 483－140 & \(93-100\) & 18－1934 \\
\hline Registered．．．．．．．．．． 4 & 9936－1011／6 & 100－100 & 9834－99 & 971／8－9958 & 9794－99 & 9734－9316 & 971／－83 & 97－93\％ & 677／4－983／4 & 974－03m4 & 93－98 & 933． 93 \\
\hline Gul1\＆Sh．I．1st ref．． 5 & 102－103 & 10214－104 & & 104－104 & 104－104 & 1031／2－10534 & 1011／2－10136 & 102－102 & 102－105 & 1021／2－103 & 104－102 & 10246－10334 \\
\hline Hock．Valo－18t，cons．41／2 & 107／4－109\％／ & 108－109 & \(108-10834\) & 1073－110 & 1063－108 & 11734－108\％ & 1047／8－106 & 105\％／8－10 12 & 100－106\％ & \(103-107 / 2\) & 100120－107 & 20634－107\％ \\
\hline Registered．．．．．．．．．．41／2． & & & & & & & & & & & 103－103 & \\
\hline C．\＆H．Vo，1st，ext． 4 & 1005\％ \(100 \% / 1\) & 10114－1011／4 & & 100－100 & & & 10074－10074 & 100－100 & & & 921／3－9334 & \\
\hline Col．\＆Tol， 1 st，ext． 4 & & & & 100－100 & 100－100 & & & & & 1011／6－10 & & \(100-100\) \\
\hline Llinois Central－ & & & & & & & & & & & & \\
\hline 1 st gold，1951．．．．．．．． 4 & & & & & & & & & 1－9\％2093／2 & & & \\
\hline Kegistered ．．．．．．．．． 4 & & & & & & & & 20414－104／4 & & & & \\
\hline 1st，gold，1951．．．．．．3 \({ }^{\text {\％／2 }}\) & & 100－100 & & & & 927／6－100 & & & & & & \\
\hline ＊Registered．．．．．．．．33／6 & & & & & & & 951／2－9353 & & & & & \\
\hline Extonded 1st 1951.336 & 10036－1001／2 & & & & 10114－1013／4 & 991／－991／8 & & & & & & \\
\hline Gold， \(1952 . .\). & & 10 & 1068－107 & 104／3／－105\％4 & & 105－106 & 106－106 & & \[
1045 /{ }^{-1}
\] & 1 & 1423／4 & \[
03-104
\] \\
\hline
\end{tabular}

1906-Continued.


\section*{1906 Conlinued}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline & JA & Febr'ry. & March. & April. & May. & E. & JuLy. & \%. & Smpt'ber. & October. & . & \\
\hline & Low.High & Low.High & Lo & Low.High & & & Low. High & Low.High & Low.High & & & h \\
\hline Nash.Ch.EESt.L.-18t. 7 & 118 & & 1193 & & & & \[
115 \frac{1}{4}-115 / 4
\] & & & & & \\
\hline Consol. & 1143/4-1143/6 & 1147/81 & \(115 \quad-1151 / 8\) & 8 112 \% 8 -112/2 & 112-113 & 113 & & & 113\%-11334 & & 113/8-11314 & 314 \\
\hline Jasper Br., 1 st......6 & & 11934-1194 & & & & & & & & & & \\
\hline National of Mexico- & 10816-10216 & & & 105-105 & & & & & & & &  \\
\hline N.Y.Cent'l \& Hud. R.- & & & & & & & & & & & & \\
\hline Gold, 1997..........3132 & 98-9914 & 98-9934 & 9734-8834 & 971/6-9834 & 9734- 985, & 981/8-9858 & \[
8 \text { 9516-9658 }
\] & 917/8-957/8 & \[
82-923 \times 8
\] & 9214-951/2 & 1814/6-951/4 &  \\
\hline \(\underset{\text { Reger }}{ }\) & & \[
\left|\begin{array}{c}
981 / 4-981 / 6 \\
101-102
\end{array}\right|
\] & 101-10198 & 101-1013/4 & \[
\text { 971/2-97 } 16
\]
981/4-991/4 & \begin{tabular}{l}
9738. \(971 / 6\) \\
99 -10014
\end{tabular} & \[
\begin{aligned}
& 6 \\
& 4 \\
& 4 \\
& 9 \\
& 993 \\
& 99 \\
& \hline
\end{aligned}
\] & \begin{tabular}{c}
92 \\
100 \\
102 \\
\hline 101
\end{tabular} & \[
\left|\begin{array}{c}
92 \%-923 / 6 \\
100
\end{array}\right|
\] &  & 981/8- & 9336-93\%
\(88-9918\) \\
\hline Regi & & & 101-1011/2 & 1003/-1011/8 & & & & & & & & \\
\hline Lake Shore, coll...336/ & 88 & 88\%/8-9034 & 883/-891/2 & 88-8916 & 83-891/6 & 8936-9058 & 88-9036 & 873/-88\% & 6714-881/2 & 87-88 & 871/6-8834 & 87 \\
\hline Regit & 91 & \(88-90\) & & 8834-881/6 & 8749- & 881/-89 & 88-881/2 & 851/2- & 86-88 & \(86-863\) & & 861/2-86\% \\
\hline Mich. Cent'l, coll.. 3 & 8934- & 8334-91 & 891/2-891/6 & 8934-8916 & 887/3-83\% & 891/8-90 & 8934 & & & & 86\% & 863/2-87/6 \\
\hline Rexistered........33/6 & 2034-9034 & & & 8614- & & 884-8814 & & & & & & \\
\hline Beech Cr'k, & & 105\%-105\%/6 & & & & 104-104 & 102-102 & & 1024-1031/4 & & & \\
\hline Mohawk \& Ma & & & & & & & & & & & & 3-103 \\
\hline N. Y. \&Put., 1st, gu. 4 & & 1041/2-1041/2 & & & & & & & & & & \(00-1011 / 4\) \\
\hline West Shore, guar .. 4 & 107 & 107-108 & 1063/1081/8 & 105\%/8-108 &  & 107-103 & 105-10534 & 104 & (911/2-10 & 105-1 & \(105-10\) & 1)5 -10834 \\
\hline Registered........... 4 & 1083/8-107\% & 10836-10744 & 106-107 & 10458-1063/ & 105\%/2-107 & 104-107/4/ & 10356-105 & 10314-1041/2 & & 103\%4-10434 & & :03\%-105\% \\
\hline L.S.EM.S., 区., '97.346 & 100-10036 & 10014-101/6 & \({ }^{99}-100 \%\) & 100-100 & \(93-100\) & 97-98 & 96\%/8-97\% & 93-973/4 & \(45^{95}-9744^{4}\) & 95-96 & 96-96\% & 91 \\
\hline Registered.........3\%6 & 8934-9934 & 99-99 & 99-99 & 9334- 8836 & 9334-831/ & 9714-8714 & & & & & 9848-98\% & 93-93 \\
\hline Debenture, 1928..4 & 10036-101\%/6 & 100\% \(\%\)-101 \(1 / 6\) & 983/2-931/8 & 9624-993/4 & 965\%-981/2 & 97\%-9934 & 99-9934 & 991/-10058 & 8734-98/2 & 9734- & 4 & 97/6-99\% \\
\hline Regia & & & & & 961/4 & & & & & & 1/2 & \\
\hline Det.M \& T & & 1221-1224 & & & & 99-8914 & & & & & & \\
\hline Mahon. Coal & & 1221/2-122\%\% & 12 & & & & & & & & & \\
\hline MIch. Lent., 1909...6 & & & & & & 0714 & & & & & & 104-104 \\
\hline 1931. & 120 & & & & & & 1184-1184/ & & & & & \\
\hline Regi & & & & & & 118 & & & & & & \\
\hline 1940. & & & 1041/8-1 & & & & & & & & & L03-103 \\
\hline J. L. ds 8., 1951..3\% & & & & & & & & & & & & 941/8 \\
\hline \(18 t \mathrm{~g}, 1952\) …35 & & 977/3-981/2 & & 97 & & 9658-9658 & 97-97 & & 97 & & & - 95 \\
\hline N. Y. \& Harlem....3* & & & & & & & 1011/6-101/6 & & & & & \\
\hline Utica \& Bl. R., 1923.4 & & & & & & & 113\%-114 & 113 & 113\%/8-113\% & 111 & & \\
\hline R.W.\& O., con., 18t. 5 & \(116-116 \%\) & 1161/8 & 11814-118 & 1133-113\% & 1136-114 & 114 -114 & 104-104 & & & & & \\
\hline N.Y.Ch. \& St. L.-1st. 4 & 104\%-1051/6 & 1.5 & 105省-108 & 1033-101\% & 1047/3-106 & 1043/-1043/2 & 1042/3-105 & 1041/8-104\% & 104 & (102 -102 & 2034 & \\
\hline Regietered . . .... ... 4 & & & & & & & & & & 100\% \(/ 100\) & & \\
\hline N. Y. N. H. \& H. - & & & & & & & & & & & & \\
\hline N.Y.O.\& W., ref., 1st 4 . & \[
\mid 10235-10434
\] & \(103-104\) & 10016-1011/6 & 101-10194 & 1001/2-101\%/ & 10034-1017/6 & 101 & 1011 & 937/100 & \(100-1023 / 4\) & (100\%-101\% & \\
\hline Realstered........... 4 & & & & & 101 -101 & 1011/6 101/6/ & & & & & & \\
\hline Norf. \& So.-1st,'41..5 & 10 & 108-111 & & & \(110-110\) & & & & 104-1 & & & \\
\hline Norfolk \& Western- & & & & & & & & & & & & \\
\hline General, 1931.......6 & 1324-13234 &  & & & & & & & & & 29 -1 & \\
\hline Jmpt. \& Ext., 1934..6 & & 1303/4-13034 & & & & & & & & & & \\
\hline  & & & & & & & & & & & [.. & \\
\hline \begin{tabular}{l}
N.\& W.Ry., 1st,con. 4 \\
\({ }_{2}\) Registrre \({ }^{\text {............ } 4}\)
\end{tabular} & \[
101
\] & \[
\left|\begin{array}{l}
1011 / 8-1021 / 2 \\
00
\end{array}\right|-100
\] & 101\%/102\%/6 & \(100-1\) & 9934-101 & 100\%/8-100\%/8 & 100-100\%/8 & 1001/8-101/4 & 993/101 & 983/8-9976 & 89 -1 & 4 \\
\hline Divis & 98 & 89-99 & 981/8-9916 & 97-89\%6 & & & & & & 96-963 & 93-97 & 974-974.4. \\
\hline Pocah. C. \& \({ }^{\text {c }}\) & 949\% & 9456-9574 & 92-9314 & \(91-927 / 8\) & \(91-94\) & & 9244-93 & 93-931/4 & 9254-9334 & 9314- & 923. 93 & \\
\hline Sc. Val. \& N. E., 1st. 4 & 100\%/8101\%/2 & \(101-101 \% / 6\) & 101-1011/2 & & 995\%-100 & & & & 995\%-99\%\% & 899-99 & 93-89 & 93 - 997/8 \\
\hline Northern PacificPriorlien, 1997...... 4 & & & & 103 & & 104-105\% & & & & & & \\
\hline Registrred... .... 4 & \[
104-108
\] & 104-104 & 104-104 & & & & 102\%-103\% & & & & 2 & \\
\hline General lien, 2047.. 3 & 764-781/2 & 76-7744 & 7613-77/8 & 764-77 & 75-7758 & 75\%-7634 & 76-77\% & 751/8-763/8 & 7514-78 & 731/2-76\% & 74\%/8-75\%/2 & 7314-751/4 \\
\hline Registered.......... 3 & 751/2-754/2 & 751/4-7514 & & & 743/- 751/4 & 78-76 & & & & 7514-7534 & 75 & \\
\hline St. Paul-Du & 100\%-101 & & & & & 98-98 & 98 & & & & & 95-961/4 \\
\hline St. Paul \& No. Pac..f & & & \(124-1243 /\) & 125 & 1243/-12434 & & & 12218-1221/8 & 12258-122\% & & 1233-123\%/ & \\
\hline St.P.\& Dul., 1st,'31.5 & & & \(113-113\) & & & & & & & & & \\
\hline 2d, 1917........... & :091/2-1094 & 110-110 & 1093/10934 & & & & & & & :08-108 & 10743-1081/4 & \\
\hline 1 st , ennsol., 1968. 4 & & & & & & & 100-100 & & 981/2-981/2 & 931/4-981/2 & & \\
\hline Wash. Cent.ry.. 1 st. 4 & & & & & \(91-93\) & & & & & & & \\
\hline No. Pac. Ter. Co-1st. C & 115 & & 116\%4-1163/ & & 118 -116 & & & & & & 1164 & \\
\hline Ohio Riv., 1 st, 1936.5 & & & & & 116-116 & & & & & & 1131/8-11 & \\
\hline General, 1937....... 5 & 11098-1143/4 & & & & & & & & & & & \\
\hline Ozark \& Cher.Cent. -5 & & & 100-10058 & & & 9814-981/4 & & & & & & \\
\hline Pacific Coast Co.-1sr. 5 & 11212-114 & 113 & 11134-114 & 111 & \(112-112\) & \(110-110\) & 110-110 & & & 10\%/8-112 & 112 & 1093/8-109\% \\
\hline Panama-1 st, s. f.....4 \({ }^{\text {¢ }}\) & 10634-10634 & & & & & & 103-103 & & & & & \\
\hline Pennsy & & & & & & & & & & & & \\
\hline Reg & & & & & & & 105-105 & & & & & 106 -108 \\
\hline Ruegistered...; & & & & & & 90\% 180 & & & & & & 94-94 \\
\hline Gu.col.tr & 8234-9234 & & 91/2/-91/2 & & & & 90-90 & & & 90-90 & & \\
\hline Tr.Co.ctfs.0gu.,'16.34 & 9756-9756 & 98 & 971/3- & 9638-971/2 & 96 & 9614-963/8 & 961/8-931/6 & 9714-97/4 & 973/-97\% & 9734-93 & 9638-963/8 & 951/2-98 \\
\hline Guar., 1942, \(0 . . . .313 / 6\) & & & & & & & & & & 89-89 & & \\
\hline Tr.Co.eifs. & & & 80\%-9036 & & & & & & & & & \\
\hline  & 122-122 & 119\%-119\% & & & & 118 -118 & 117/8/117/2/8 & 117\%-117\% & -1 & & & \\
\hline Erie \& P., Ser B...31/2 & 9614-9614 & & & & & & & & & & & \\
\hline P.C.C.ESt.L.,Sr.A4 \({ }^{\text {ch }}\), & & 112\%/-112\%/6 & & & 109\%-109\% & 109\%-110 & 110-110 & & & 10812-108\% & & \\
\hline Series B.. 1942...4 & 1124-112\% & 112/8-1121/8 & & 1091/2-1091/2 & & 10358.110 & & & 10\%4-110\% & & & 1097/3-110 \\
\hline Serles & & & & & & 99-99 & & & & & & \\
\hline Series E, 1949...3 \({ }^{\text {a }}\) & 94 & 92\%-92\% & 921/2-92\% & & & & & 8-90 & 90-90 & & 90\% \({ }^{\text {a }}\) & 90\%-903/6 \\
\hline P.Ft.W.EC ,2d,' 12.7 & & 117/6-1171/2 & & 118 & & 119 -119 & & & & & & \\
\hline & 93 & & 90 & & 95-9 & 9314-9198 & 9214-9494 & 941/2-971/2 & , & 95\% & 951/4- & 943 \\
\hline Registered........336 & & & & & & & & & & 9736-9736 & & \\
\hline Conv., gold, 1912. 332 & 1031/2-105\% & 101-1043 & \(100-1013 / 4\) & 9914-1021/4 & 9634-99 & 8636-98/4 & 96-97/6 & 9736-1035\% & (1001/8-103/8 & 10014-10358 & 957/8-101 & 9634-99\%/6 \\
\hline G.R. \& I., 1 st, ext. \(4^{2}\) & 108-108 & 108\%-108\% & & & 107\%/6-107/6 & & & 105-105 & 108-108 & & & \\
\hline Phil. Balt. \& Wash 4. & \(103-109 \%\) & 1103/2-110\%/2 & & & & & & & & 107\%-1074 & & \\
\hline Registered...... & & & & & & & & & & & & 10476-1047/6 \\
\hline Pere Marquette- & & & & & & & & & & & & \\
\hline Flint \& Pere Marq. .f & & 118-118 & 117 -117 & 112\%-112/6 & & & & & & & 1312/2-1133 & \\
\hline 1st cons., g., 1939.5 & 110\%-110\% & & & & & & 107 -107 & & & & 105 -10 & \\
\hline Pt. Hur. Div., 1st.. 5 & 111/2-1114 & & & \(110-110\) & & & & & 1/2-1 & & & \\
\hline Pitts. \& L. Erie-2d, 5 & & & & & & & & & & & 073/2-10 & \\
\hline Pitte. 8h. \& L. E. 1 st. 5 & 118-120 & & 120-120 & & & & & & & & & \\
\hline Reading-Gen., 1997.4 & \(1107 /\)-10254 & 100\%/102 & 10074-101 & 100-100 & 997/8-1 & 100 & 991/8-1001/6 & \(99-100\) & 99 - & \(99-100\) & 091/8-100 & 894-100\% \\
\hline Registered.......... 4 & 100\%4.100\%4 & & & & \(99 x-101\) & \(1000_{x}-100 \%\) & & & & & & \\
\hline Jersey Cent. collat .. 4 & \(100-10134\) & \(101-1013 / 4\) & 10114-1011/2 & 693\%-933/8 & 971/2- \({ }^{\text {98 }}\) & 9814-8914 & 8834- 9934 & 98 - & \(97-8\) & 9534-977/ & 9556-9748 963/-9634 & 9614-97/8 \\
\hline Registered.......... 4 & & & 110\%/11 & & & & & & & & 9634- & \\
\hline Consol., 1911 \(\qquad\) & & & 115\%-1 & & & & & & & & & \\
\hline O.E & & & & & & & & & & & & \\
\hline
\end{tabular}

1906－Continued．
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline BONDS． & Jandary & \(\frac{\text { Febre＇ry }}{\text { Low．High }}\) & March． & \(\frac{\text { APRIL．}}{\text { Low．High }}\) & MA & Ow & －0\％ & AUGUst． & Sept＇ber & OCTOBER & Nov＇ber & － Dec＇ber \(^{\text {a }}\) \\
\hline & & & h & Low & Low． & Low． & & & & & Low & Low．High \\
\hline \begin{tabular}{l}
St．J．\＆G．I．－1 At，＇ 47.4 \\
St．Law，\＆Adir．， 1 st． 5
\end{tabular} & \[
\left|\begin{array}{c}
921 / 3-9436 \\
122-122
\end{array}\right|
\] & 931 & \[
14
\] & 4 82\％\({ }^{\text {c }}\)－ \(22 \%\) & & & 30 & & & & & \\
\hline St．L．\＆San Fran．Ry．－ & & & & & & & & & & & & \\
\hline lass B， 19 & 102－102k & & & & 100\％ 6 －1005\％ & 101 －101 & & & & & & \\
\hline Class C， 1 & \(102-102\) & & 1023／10234 & & 10044－10034 & & 10134－1013／4 & & & 1021／8－10236 & & \\
\hline General， 1931 & 1174－127 & \begin{tabular}{cc}
125 & -125 \\
\hline 15
\end{tabular} & & & 127－127 & & \(125-12\) & & 1251／8－1253／6 & & 127 12 & －12834 \\
\hline General，1931．．．．．．． 5 & 111\％－113\％ & \(113-11344\) & 112\％－113 & 11314－114 & 1123／－1134／6 & 113\％／8 113／6 & \({ }^{110}-1114\) & 1103／2－111 \({ }^{3}\) & 1091／110 & 110－110 & \[
\begin{array}{ll}
111 & -1
\end{array}
\] & \[
6-11394
\] \\
\hline \begin{tabular}{l}
RR．－Cons．，9．， 1996.4 \\
Refund，1951．．．．．．． 4
\end{tabular} & \[
85-874
\] & & \[
86-8734
\] & & & & \[
\begin{aligned}
& 95 \%-951 / 6 \\
& 82-831 / 6
\end{aligned}
\] & & & & \[
\begin{aligned}
& 92-93 \\
& 83-841
\end{aligned}
\] & \\
\hline \[
\mathbf{5 y r} \cdot \text { n ter, g,'0s }
\] & \[
9514-95 \check{y}_{4}
\] & & & & 97－97 & & & & & & & 841／4 \\
\hline K．C．Ft．S．\＆M．， & & & & & & \(121-121\) & 12036－1204／8 & & & & & \\
\hline K．C．F．S．\＆M．，ret． 4 & 87－8734 & 87－87／6 & 8634－877k & 84－8426 & 833／6－84／4 & 84－8420 & 823／4－831／4 & 82－81 & 8136－84 & \(81-821 / 2\) & 31／8－ & 8114－8234 \\
\hline St．Lou．S．U． 1 st＇89．．4 & 983／8－9934 & 99－993 & 9：34－9834 & 9714－981／6 & 9539－97 & 9514－9634 & 94\％－98 & 951／8－974 & 943／4－95\％ & 98－97 & 94－954 & 943／6－95\％4 \\
\hline 2d inc．，1989．．． & 851／2－861／2 & & 85 & & 84－88 & 87－89 & & 821／8－8434 & & 83－83 & & 86－88 \\
\hline Consol．，gold，1932．．4 & & 80 & 797／8－ 8078 & & 78\％－80\％ & 77－791／6 & 76 & 7634－774， & 773／6－ \(581 / 2\) & \(79-8034\) & 8034－ & 7034－79\％\％ \\
\hline St．P．M．\＆M．－2d．．．． 6 & & & 109，4 109\％／6 & （1013－10814 & & & & & 108 & & \[
1053 / 4-105
\] & \\
\hline 1st，consol．，1933．．．．6 & 13614－1371 & 137／k－1374／ & & & 13334．133 \({ }^{\text {a }}\) & 133\％－133 & & & & 138 & 33\％－1 & \\
\hline \begin{tabular}{l}
Registered ．．．．．．．．．．．． 6 \\
Reduced to．．．．．．．．． 416
\end{tabular} & & & & 1104／4－111／8 & & 111／8－111／8 & & 1075／ 108 & & & & －1 \\
\hline Dakota Extens & 109\％／－110 & 110\％\％－10\％／ & 1101／2－111 & & 108－108 & 103－1081／ & 10834 103\％ & & & & \(10331 / 2\) & \\
\hline Mont．Ext．，1st．193＇． 4 & 103 18 －104 \(4 /\) & 103\％－1031／4 & 102－102 & & 103\％／8－103／8 & 10234－10234 & 100－100\％ & 101－101 & & & \(101-1\) & （100－100 \\
\hline Regi & & & & & & & & & & & & \\
\hline E．M．1st div．，1st．．．． 5 & & & & 1011／4－101／4 & & & 1011／6－101／6／ & 1015－1019， & & & & 10036－100\％ \\
\hline Mont．Cen．，1st，1937．6 & \(136-1\) & \(36-\) & & & \(134-134\) & 13414－1343／4 & & & & 133 & & \\
\hline Regist & & & & & 13614－133／4 & & & & & & & \\
\hline \(1 \mathrm{1st}, \mathrm{guar.0} 1937\) & & 6 & 118\％ \(8-119 \%\) & & & & & 16 & & & & \\
\hline WII．\＆S．F．． \(181,938 . .5\) & & & & & & & & & & & & \\
\hline g．Fe Pres．\＆Phe．．．． 5
Seaboard Air Line．．． & \[
\left|\begin{array}{c}
112 \nmid 6-1121 \\
891 / 2-92
\end{array}\right|
\] & & & & & & & & & & & \[
\left\lvert\, \begin{array}{r|}
1071 / 4-1071 / 4 \\
80 \\
\hline 14-9294
\end{array}\right.
\] \\
\hline \begin{tabular}{l}
Seaboard Air Line．．．． 4 \\
Collat．trust， 1911 ．． 5
\end{tabular} & \[
\left|\begin{array}{c}
893 / 6-92 \\
102 \% / 2031 / 4
\end{array}\right|
\] & 904／4－91／4 & \[
\left|\begin{array}{cc}
90 & -91 \\
102 y / 4 & -103 y
\end{array}\right|
\] & \[
\left|\begin{array}{r}
881 / 2-881 / 6 \\
10236-1023 / 4
\end{array}\right|
\] & \[
\left|\begin{array}{c}
861 / 2-88 \\
101 \\
\hline
\end{array}\right|
\] & \[
\left|\begin{array}{r}
8714-833 / 4 \\
101 \\
-1013 / 4
\end{array}\right|
\] & \[
\left|\begin{array}{c}
863 /-88 \\
1013-10134
\end{array}\right|
\] & \[
\left\lvert\, \begin{gathered}
883 / 8-87^{1 / 4} \\
1011 / 2-102
\end{gathered}\right.
\] &  & \[
\left\{\begin{array}{c}
831 / 8-84 \\
1021 / x_{6}-101 / 6
\end{array}\right.
\] & \[
\begin{array}{ll}
82 & -834 \\
100 & -100
\end{array}
\] & \[
\begin{aligned}
& 8014-5234 \\
& 993 / 4-100 \%
\end{aligned}
\] \\
\hline Atl．－Bir & & & 94－95 & & & & 924／9－92\％ & 38－9314 & & 92 － & & \\
\hline Car．Cent & & & 961／3－97 & & & & & & & & & \\
\hline Fla．C． & & & 10756－109 & 10934－10934 & 109\％6－103\％6 & 1093－10934 & 10734－10744 & 10714 10734 & & & & \\
\hline Ga．\＆Ala．， & & & 111 \(1 /-111 / 6\) & & 110\％\(\%\)－110\％ & & & & & & & 110－110 \\
\hline Seab．\＆Roan．，1st．．5 & & & & & 110 －110 & & & 108－108 & & & & \\
\hline Southern Pacific Co．－ & & & & & & & & & & & & \\
\hline \(1 \mathrm{st}\), refund．， \(1955 \ldots 4\) & \({ }^{95}-971 / 8\) & 9634－97\％ & 963／2－983／6 & & & & & 95－964 & 9556－9644， & 951／9－901／6 & 959 & \\
\hline Collat．trust，1949．．4 Registered． \(\qquad\) & 93 & & 8259－94 & \[
\begin{aligned}
& 911 / 2-933 / \\
& 92-92
\end{aligned}
\] & \[
\begin{aligned}
& 9138- \\
& 9136-
\end{aligned}
\] & & & 911／8－921／8 & 91／6－924 & 61－92\％2 & & \[
\begin{aligned}
& 88-90 \\
& 90-90
\end{aligned}
\] \\
\hline Austin \＆N．W．，1st． 5 & & 109\％－110 & & & & & & & & & & \\
\hline Cen．Pac．，1st，ref．g． 4 & 101 & 891／6－100\％／8 & 9956－10034 & \(89-10034\) & 99－1003／6 & 10074－10134 & \(101-102\) & \(98-100\) & 981／6－99\％\％ & 9814－10014 & 9938 & 0）\(-100 \%\) \\
\hline Reg & & & & & 981／8－981／8 & & & & & & & \\
\hline Mol & & & & & 881／－8834 & \[
\begin{aligned}
& 871 / 4-871 / 4 \\
& 95-95
\end{aligned}
\] & \[
867 /{ }^{-1}-88
\] & 86\％4－87 & \(86-8634\) & \[
\begin{aligned}
& 861 / 4-87 \\
& 95-95
\end{aligned}
\] & 884－ & \[
\begin{aligned}
& 8534-88 \\
& 96-96
\end{aligned}
\] \\
\hline G．H．\({ }^{\text {c }}\) & & & & & & & & & & & 05 & \\
\hline M．\＆ & 111 \(1 / 1111 / 2\) & & & & & \(110-1119_{4}\) & & & & 11 & 109－109 & \\
\hline Gila Val．G．\＆N．， 1 st． 5 & & & & & 106－106 & 1061／8－1061／8 & 10834－10834 & & & & & \\
\hline H．E．\＆W．Te & 104－105\％ & 105\％6－1051／6 & & 105\％－1051／2 & 1031／8－103\％／6 & & 1031／2－1031／2 & 103多－104 & & & & \\
\hline Hous．\＆Tex．C．， 1 st． 5 & ．10－111 & 111－111 & 1103／－111\％ & 111 2 －1116 & 111\％－111\％ & 11134－11134 & 109\％－109\％／6 & & ．093－110 & 111－1113， & 11128－1113／4 & 1114／412\％ \\
\hline Cons．g．，1912 ．．．．．． 6 & & & \(111-11118\) & 111\％－111／6｜ & ．．．－．．． & & & & 115 －115 & 110\％\(\%\)－110 4 & 110\％ \(110 \%\) & \\
\hline General，g．，1921．．4 & 88－8934 & 99 & 97－89 & & & 96－98 & 95\％／－963／4 & \(95-98\) & 45\％／6－951／2 & 934－9542 & 94－95 & 94 \\
\hline Waco \＆N．W．， 1 st 7 & & & & & & & & & & & & \\
\hline Mor．L．deT．S3．， 1 st． 7 & & & & & & & & & 27 & & & \\
\hline \(1 \mathrm{st} \mathrm{gold}, \mathrm{19:3}\) & & & & & & & & & & & 116 & \\
\hline Nor．ot Cal．， & & & & & & & & & & & 10156－1015 & \\
\hline Ore．\＆Cal．， 1 st．，gu． 5 & & & 102／8－1021／2 & & & & & & & & ．．．．－．．．． & \\
\hline San An．A Ar．Pass． 4 & 87 & 88\％－90 & & 88－89 & 87\％4－89 & 883 & \(86-87 / 14\) & 85 2 － 87 & 8534－87 & 883／6－8734 & 8636－87 & 867／－89\％1／ \\
\hline So．Pac．，Ariz．1909．．．6 & 1043／4－1043／4 & 1051／－105\％／6 & 105 \(7 / 2105 \%\) & & & & & & \({ }^{105} \%\)－105\％ & 105－105／4 & & 10618－1003／ \\
\hline 1st，1910．．．．．．．．．．．．6 & － & 106\％－1035 & 106\％ 6 －1063／4 & 107 & & & & & & 106\％／8－1064． & 107－107 & \\
\hline So．Pac．Cal．，1906．．6 & 102－102 & & & & & & & & & & & \\
\hline \(1 \mathrm{st}, 1912\) ，E \＆F．．． 6 & 113－113 & 113／6－113\％ & & & & & & 111 －111 & & & & \\
\hline 1 st ，con．，gu．1937．．5 & 119 －119 & & & & & & & & & & & \\
\hline S．Pac．，N．Mex．， 1 st．6 & & & & & \(105-10334\) & & & 1041／2．104k／ & 1043／8－104／2／ & & & \\
\hline T．EN．O．，Sab D．， 1 st．t & 1111／4－11114 & & & & & & & & & & & \\
\hline Consol．．gold， 1943.5 & 118 & 118 & & 110 & & & & & 104 & & & \\
\hline Southern－1st，1994．．5 & 118－118\％／4 & 118 －1 & 1175\％－11876 & 116 －118 & 125\％－118 & 118－119 & \(115 \%\)－11134 & 11 & \(115-115 \%\) & 11 & 116 & \\
\hline Hegistered． & & & & & & & \begin{tabular}{c}
1.6 \\
\hline 1813 \\
95
\end{tabular} & & & & & \\
\hline M．\＆O．col． & 971／8－ & 97 & &  & 911／2－96 & ［1841／8 95 & 95 & & \[
\left\lvert\, \begin{gathered}
939-933 / 4 \\
115 \\
\hline
\end{gathered}\right.
\] & \[
\left|\begin{array}{rr}
93 & -941 / 3 \\
116 & -11 i / k
\end{array}\right|
\] & & \\
\hline St．Louis Div．，1st．．．4 & 98－903／4 & 931／6－ & 283／8－99 & 983／4－88\％4 & 712－95 & 97－981／4 & 971／4－98 & 98－98 & 941／6－95 & 95\％／2－97 & \({ }^{87}\)－ \(97 / 6\) & 961／8－98／4 \\
\hline Ala．Cento， 1 & \(113-113\) & & & & & & & & & & & \\
\hline Atl．\＆Dan．， & & & & & & 93－96 & & & & & & \\
\hline 2d，1948．．．．．．．． & & & & & & \(92-\) & & & & & & \\
\hline E．T．Va．ds Ga．， & 1143／4－114／4 & & & 115 \(\chi^{2}-115 \% / 2\) & 118 －116 & & & & & 115\％／8－115\％／6 & （15 -115 & 115 \(/ 8\)－115\％ \\
\hline Consol．，1st，g． & 11914－119／2 & \(119-119 \% 8\) & 110／2－11934 & 119 d \(^{\text {d }}\)－1101／6 & 118－1171／6 & 11614－118 & 117\％／8－118 & 118\％／8－118\％ & ： 8 －1131／2 & 1188／2－118\％／6 & 1165／8－117 & \\
\hline E．Tenn．reorg．li & & 116 －116\％ & & & 1131／8－11342 & & 1141／8－1147／2 & & & \(112-112\) & & \\
\hline Ga．Midland 1st． & & & & & & 7214．72\％ & 7216－72／4 & 724－72 & & & & \\
\hline Ga．Pac．，1st，gold ．．． 6 & 122－123 & 122\％／6－122／6 & 121－12156 & & 121－1211／2 & 1224／－12214 & & 119／8－119 & 119\％－120 & \(120-120\) & & 1201\％－1203／4 \\
\hline Knox．\＆O．， 1 st， & 12214－122］ & &  & 1283／8－1223／6 & & & & & & ．．．－ 113 & & \\
\hline \begin{tabular}{l}
Rich．\＆Dan．，con．，g． 6 \\
Deben．，stamped．．．． 5
\end{tabular} & \(114-114\)
\(11234-11234\) & 1147／2－141／8 & 114－114 & 114 \(x^{2}-114 \%\) & 1131／2－116 & 11476－115\％6 & 112\％年－123／4 & 113－113 & 1234－114 & 113－1144 & 1143／8－1 & \\
\hline So．Car．\＆Ga．， 1 st．．s & 1073／1073 & 1081／2－108\％／2 & & 1071／2－108 & 105－105 & & 107／2x－107\％ & & & 1083／8－108\％ & 106－10 & 108－106 \\
\hline Va．Mid．e，ser．A，＇06．6 & & 10118－1011／8 & & & & & & & & & & \\
\hline Series B，1911．．．．． 6 & & & & & & 109 －109 & & & & & & \\
\hline Series D，1921．．．4－5 & & & & & & & & & & & 107 －10 & 10376－108\％6 \\
\hline General， 193 & \(114-1141 / 2\) & & & & 11198－11156 & & & & 111／8－1 & & & 111 1 ／ \(1111 / 1 /\) \\
\hline Stamped，gunr．．．． 5 & 114／2／－114／4． & & & & 109\％年－109\％ & & & & & & & \\
\hline Wash．O．\＆W．， 1 st． 4. & & & & & & & & & & 9416－914． & & 947／8－947／8 \\
\hline W．N．Car．， 1 st，con． 6 & 11314－11314， & \(113-1\) & 1121／4－11214 & & & 114－1141／8 & 111／4／4111／4 & 1111／8－1113／4 & & 11134－1113 & & 11214－1121／8 \\
\hline Term＇\({ }^{\text {of st．}} \mathbf{L}\). & 112－112 & & & & 109－103 & & & & & & ．．．－ & \\
\hline 1st，consol．， 194 & & \(118-120 \%\) & & 119\％－120 & & & & & & 117－117 & & \\
\hline Gen．ref．， 1953. & 981／2－993／4 & 10036－100 4 ／ & 981／2－1001／4 & 9336－991／8 & 日rere & 98－98 & \(96-93\) & 95\％／8－95\％ & 9178－913／6， & 851／2－96 & 9514－96 & \\
\hline St．L．Mer．Bdge & & ， & & & & 111－111 & & & & & 1103／－110 & \(111-111\) \\
\hline Tex．\＆Pac．， 1 & 12112／－1231／2 & \(123-123 \%\) & \(123-123 / 4\) & 1224－12396 & 1221／3－124 & 119－120\％ & \(119-1183 / 4\) & ：16－119 & 113 \(\chi_{6}\)－119\％ & 113\％－12044 & 181／3－120 & 1164／4－117\％ \\
\hline 2d，g．，inc．， 3000 & \(102-102\) & & & & & & 85 & 90－913 & & 97－100 & 92－92 & \\
\hline La．Div．B．L．，1s & 10934－10934 & 110－110 & 1083／－110 & & & & & & & & & \\
\hline Tol．\＆0．C．-1 st ， 35.5 & \(112 z^{2} / 114181\) & 112\％ \(4115 x_{2}\) & \(113-113\) & 11434－1143／4 & & 112－112 & 1111／2－1113／ & 13－113， & & 113ぬ／211 & 114／2－11 & 115 \\
\hline General，gold， 1935.5 & 107－107 & & 1073／－10714． & & 109－109 & & & ．06－106 & & & & \\
\hline Kan．\＆M．，1st，gu．，g． 4 & 981／2－991／2 & 975\％－991／6 & ¢8－98\％ & 953－96 & 98－98 & 9734－93\％ & 971／2－88 & 974－973 & 9734 & \(97-8\) & 97－9 & 9312－97 \\
\hline Tol．Peo．\＆W．-1 st．．． 4 & 92－92 & 91込－911／2 & & 9314－9334 & & \[
911 / 4-91 / 4
\] & 891／2－89\％／2 & 8914－89\％ & 8976－89 & & \({ }^{908}{ }^{\text {a }}\) & \\
\hline Tol．St．L．\＆West．．31／2 & 895\％－90 & 89－8956 & 893／－ 9 C & & 891／3－8934 & & & & 90－90 & 834， & \(90-\) & \\
\hline g．， 1 & 831／4－841／6 & 833． \(84 \% / 2\) & 83／3－94 & 80\％6－82 & 80\％\(\%\)－ \(81 \%\) & 80\％／8－811／2 & 81 & \(81-821 / 6\) & 8234－8246 & 79\％ & 80 & 80－81\％ \\
\hline & & & & & & & & & & & & \[
95
\] \\
\hline
\end{tabular}

1906－Continued．
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline BONDS． & JANUARY & Fibr＇ry & March． & APRI & MA & Jung． & July． & AUGUst． & SEP＇tBER． & a．October． & Nov＇ber． & Dec＇ber． \\
\hline & Low．High & Low．High & Low & Low．High & h Low．Hi & Low．High & Low．High & Low．High & Low．High & & & Low．High \\
\hline Uls．\＆Del．-1 st ，con．． 5 1st，reiund．，195\％．．． 4 & & \[
123 / 4-11314
\] & & 11014－110x & & 10 & & 941／2－ & & & 112 & \[
12-
\] \\
\hline Unton Pacific－1947．．4 & 10444－1083， & & & 1031／2 & & 10013／－1 & 4102\％－10312 & \({ }_{6} 103-1049\) & 41021／2－10338 & 8102 & 56－104 & － \\
\hline Registered． & 1031 \(1 / 1083 / 8\) & 1041／2－1／4／6 & 1034－10434 & 410216 －105 & 1031／2－104 & & 1014－102\％ & 1013－1034 & 102\％－103 & 102－10 & 102－102 & 1023－10245 \\
\hline \(1 \mathrm{st} \mathrm{Hen}, \mathrm{conv.}\), & 1471／2－158\％4 & 149 －157 & 15\％\％\(\%\)－156\％ &  & & & & & & & & \\
\hline Registered．．．．．．．．．．．． 4 Or．RR．denav．，con． 4 & 100\％ 1 －101 16 & 100\％－1013 & \(101-101 / 3\) & ． \(1103 \%\)－1493／8 & & & 10034－100\％ & 10014－1011 & 10014－101 16 & & 101 & \\
\hline Or．Bhort Line，1st．． 6 & 1253／－126 & 1223／－123／8 & 121－122 & \(122-122 \%\) & \({ }_{6} 1223 / 8\)－1231／4 & 123\％－124 & 1239－12414 & 120－12046 & 12114－122 & 1213／2123 & 123）8 & \(3 / 1\) \\
\hline Or．S．Line，1st，cons． 5 & 117－118\％6 & 11738－11834 & 117 －118 & 1163／－113\％ & 6 1173／－119 & 118\％／8－119 & 1131／811634 & （118－11634 & （116－11736 & （1103／－1173 & 116－1163 & \(15-1186\) \\
\hline Gunr．refund．1929．4 Registered．．．．．．．．． 4 & 9594－973／4 & 9014－9774 & 95\％／－ \(86 \% 4\) & 4 917／7－963／4 & 94\％－96 & 843／4－951／8 & 8．89\％\％－95\％ & （941／3－95\％ & 943\％－95 & \[
\begin{aligned}
& 943 / 4- \\
& 9414-
\end{aligned}
\] & 953／－9744 & （1348－9434 \\
\hline Utah \＆ C or．， 1 st．．．．？ & 10 & & & & & & & \(105-105\) & & & & \\
\hline Gold，1926．．． & & & & & & 110 & & & & & & \\
\hline Vandalia，consol．， \(\mathrm{g}_{\text {c．．．}} 4\) & 10436－105 & 102\％／－103 & & & & & & & & & & \\
\hline Vera ruz\＆Pac．1st．41／6 & & & & & & & & & 98－88 & ．．． & & \\
\hline Va．\＆S．W，－1st，цu． 5 & 108－112 & & & 1121／6－114 & & & & & & 114 －1 & 11 & 134 113x \\
\hline Wabash－1st，g． 1939.5 & 115 \(1 \times-1163 / 2\) & 115\％\(\%\)－1183／2 & 1151／2－1183／8 & 8 115 －1163／8 & ／1127／n－114 & 11258－114 & 1133／－147／6 & 114 & 1144／415 & 115 －116 & 1126／113 & 24－113\％ \\
\hline 2 d mort．，gold， 1939.5 & 107－109 & 105\％－108\％ & 105－108 & \(105-105 \%\) & 104－105 & 1043／107 & 108－10744 & 10 & 104－105 & 1012／2－106 & & 105\％ \\
\hline Deben．inc．，1939，A． 6 & 8736－91 & 90－95 & & & 931／2－94 & & & & & & \[
95-95
\] & \\
\hline Deb．inc．．1939，B．．．． 6 & 73\％－79\％ & 761／6－85 & 7934 & 72\％ 68 & 733／4 823／4 & 80－861／4 & 774－82\％ & 80－8356 & 783－82 & 79－85\％ & 79－8134 & 74－8044 \\
\hline Certfs of & & & & & & & & & & & & 743\％－78 \\
\hline 1 st lien equipment．．． 5 & & & & & & & & & 100－100 & & & 01－101 \\
\hline 1 st lien terminal．．．．． 4 & & & 93 & & & & & & & & & \\
\hline D．\＆Ch．Ext．， 1940.5 & 108 － & 1093／109 & & 1031／6－110 & & \(110-110\) & & & 1093／109\％4 & & \(111-11158\) & \\
\hline Omaha Div．，1941．33／6 & & 85－851／4 & 85 & 84－84 & 85\％／2－85／6 & & & & & & & \\
\hline Tol．\＆Chic．Div．．．．4 & & & & & & & \[
\begin{aligned}
& 92-951 / 6 \\
& 83-841 / 6
\end{aligned}
\] & \[
\begin{aligned}
& 911 / 4-941 / 4 \\
& 8214-83 / 6
\end{aligned}
\] & & & & \[
\begin{aligned}
& 93-93 \\
& 787 / 8-801 / 2
\end{aligned}
\] \\
\hline Wab．－Pitts．Ter．－1st． 4 2d，\＆eld，1954．．．．．．． 4 & \[
\begin{aligned}
& 86-901 / 8 \\
& 341 / 8-41 / 4
\end{aligned}
\] & \[
\begin{aligned}
& 881 / 3-901 / 6 \\
& 333-4056
\end{aligned}
\] & 847／4－831／4
\(37 / 4 / 40\) & \[
\begin{aligned}
& 833 / 2-855 / 8 \\
& 35-381 / 6
\end{aligned}
\] & （1） \(\begin{aligned} & 827 / 8-854 \\ & 35-37 / 4 \\ & \end{aligned}\) & \(83-85\)
\(37-401 / 2\) & \[
\begin{aligned}
& 83-841 / 6 \\
& 3 j 1 / 6-38
\end{aligned}
\] & \[
6\left|\begin{array}{l}
821 / 2-8316 \\
351 / 4-3766
\end{array}\right|
\] & \(\left\lvert\, \begin{aligned} & 8234-83 \\ & 35-381 / 2\end{aligned}\right.\) &  & \(813 / 4-83\)
\(33-35\) & \[
\begin{aligned}
& 787 / 6-803 / 2 \\
& 32-33
\end{aligned}
\] \\
\hline West．Maryland－1st．4 & 8614． & 873／2－881／2 & \(87-8844\) & 84－8634 & 841／8－87 & 847／8－87 & 834 & \(84-85\) & 811／\({ }^{\text {d }}\)－ 44 & 821／8－84 & \(83-841 / 8\) & 83 \\
\hline Gen． conconv．g，1952．4 \(^{\text {a }}\) & 69－751／2 & 74－769 & 74－75 & 711／2－741／6 & \(71-75 \% / 8\) & 72－76 & \(72-7214\) & 72－72\％ & 72－74 & 70－71 & \(71-723\) & 68－71126 \\
\hline W．N．Y．\＆P．－1st，＇37．5 & \(117-117 \times\) & 1171／2－1173／2 & 1171／2－118 & 117\％／617\％／6 & 11678－116\％／8 & & & 114－114 & 115 －115\％ & 15\％－115\％ & & －116年 \\
\hline Gene ni，1943．．．．．．． 4 & 97－6754 & 97－97 & & 94\％－9434 & 95－95 & & & 94－94 & 951／3－951／2 & 833－9344 & 927\％－ 95 & \\
\hline Incomes，1943．．．．．． 5 & 30 & & & \(31-31\) & \(30-30\) & & & & & & & \\
\hline West Va．ten．\＆P．1st．t & & & & & & \(109-109\) & & 1031／106168 & & & & \\
\hline Wherl．\({ }^{\text {d L L．E }-1 s t . . . ~} 5\) & \(114-114\) & & & & & 112－112 & 112\％－112\％ & & & & & 956－10356 \\
\hline Wheel．Div．，1st．．．．．．5 & & 112\％－1123／6 & & & & & & & & & & 10－110 \\
\hline 1st con．，1949．．．．．．．． 4 & 91－933／2 & 92－931／2 & 90－9094 & 89－99 & 8719－ & 885\％－90 & 34 & & & 86－8974 & 881／8－867／8 & \\
\hline Wiscon．Cen．Co．-1 st． 4 & \(12-95\) & 9214－94 & 9214－931／8 & （801／8－93 & 901／2－ \(421 / 4\) & 911／2－921／6 & 89－90 & 89－904＊ & 8934－9036 & 8936－9074 & 90－9014 & 89－9014 \\
\hline STREET RAILW & & & & & & & & & & & & \\
\hline B＇kiyn Rap Tr．－45．．5 & 107\％ & 108－108\％ & & 10534－107 & \(108-10814\) & & 105－105 & 104 & 106－106 & & & 1 \\
\hline 18t，conv．，200\％．．．．． 4 & 95\％－100 & 95－983／ & 937／－98386 & 8） 9444 － 99 & 133－9314 & 85\％－8834 & 92－9516 & 93 & 931／4－9434 & 93\％\({ }^{\text {a }}\)－ 6 & 94 & 621／4－943／4 \\
\hline Bkiyn C．，1st，cone．s & 1061／2－106\％ & 1061／－1093／6 & 10878－1061／8 & 1061／－10834 & 108－108 & 107－107 & ．．．．－．．．． & & & 105－105 & & \\
\hline B．Q．C．\＆N．，con．gu．5 & & 102\％ 6103 & & 104－104 & 100－100 & 100－100 & & & & 100－102 & & \\
\hline B＇kiyn Un．El．，1st．4－5 & 111 \(1 / 811314\) & 108\％／8－1103／2 & （1881／2－10）3／2 & 107／6－1097／6 & 10776－109 & 108－109 & 108 & 105\％ & 108 －106\％ & 106\％ 2 －103\％ & 1083／6 & 101－1074 \\
\hline Stampedgunt ．．4－5 & & 110 -110 & & & & ．．．．－．．． & ．．．－．． & ．．．－．．．． & & & & \\
\hline Kings Co．Elev．，1st 4 & 95 & 9J－ 90 & & & 91－91 & & & & \(91-91\) & & & 88－903／6 \\
\hline －tamped guar ．．．．． 4 & 95－9634 & & 92－93 & \(91-9234\) & \(89-911 / 8\) & 9112－93 & 92－9316 & 91－91 & 901／2－92 & 9016－901／2 & 891／2－91 & 89－8934 \\
\hline Nannau Elec．，guar．． 4 & \(88-893 / 2\) & 881／2－89\％ & 88－89 & 88－38\％ & 88－88 & 87\％－88 & 86 & 85－85\％ & 85\％－86 & 851／2－86 & 85\％\({ }^{\text {d }}\)－ 86 & 843／－85\％ \\
\hline Conn & & & \(102-102\) & & & & & & & & 103\％－109 & \\
\hline Detroit Unit ed－1 st．．41／2 & 943 3 － 954 & 95－95\％ & 193／8－984 & \(\left\lvert\, \begin{aligned} & 1028 \\ & 95-961 / 2\end{aligned}\right.\) & ㄱ．．－ \(947 / \mathrm{m}\) & & 934－94\％ & 937／6－9436 & & & & \\
\hline Havana Elec．－195\％． 5 & 95－9534 & 9314－94\％ & 94－95 & 9334－943／4 & 83次－94 & 939－94 & 927－94 & 929\％－92\％ & 92－92 & & 9214－9234 & 9134－82／4 \\
\hline I＇ter boro－Met．，coll．4\％ & & & & 87\％／4－893／ & \(86-9044\) & 831／－8934 & 8094－8534 & 837\％－85\％ & 83\％－8544 & 82 \(3_{8}\)－ \(843 / 6\) & 81\％－82\％ & 79 \\
\hline Intern 1 Trac．，col．tr． 4 & & & & & & 84－84 & 79－81 & 793－817／6 & 79\％－7994 & & & \\
\hline Manla Elec． 1 st．．．．．． 5 & & & & & \(98-100 \%\) & 1 & 1 & ¢ & － & & & \\
\hline Metrup．St．Ry．，gen 5 & 11234－117 & \(111-114\) & \(111-1111\) & \(110-110 \% / 8\) & \(110-111\) & \(111-111 / 4\) & \(110-111\) & 108\％－108\％ & 108－108\％ & & \(108-108\) & 073／6－108\％ \\
\hline Ketunding，200\％．．．． 4 & 9036－92 & 40788－9116 & 88－83\％ & \(86-88\) & \(83-8736\) & 843／8－86 & 8334－85 & & 85－85\％ & & & \\
\hline B＇y \＆\％ih Av．，1943．5 & 1133\％－11934 & 116 －11614 & 1163－1163 & 1131／8－114\％ &  & & \(110-111 / 6\) & 110－110366 & 110－111 & 1121／2－112 & \[
113-113
\] & 11．）\({ }^{5} 110\) \\
\hline Col．\＆9th Av．，1st．． 5 & 119\％－110 & ．．．．－．．． & & 115 －115 & 114\％ 6 －114\％ & & \(113-113\) & 1183 211636 & & 115－115 & & 1131／11316 \\
\hline Lex．Av．\＆Pav．F．．é & & & 1161／2－116\％／2 & （115－115 & 113 \(\%\)－114／6 & & 112 4 ／ \(1121 / 6\) & & \(112-112\) & 113\％－113\％6 & & 11334－11334 \\
\hline 3dAv．，1st，gn．，2000．4 & 94－951／2 & 92\％ & &  & 92\％\({ }^{\text {a }}\)－ 93 & 93－94\％4 & 91－92 & 91－9136 & 9034－92 & 901\％－81\％ & 90－9034 & \\
\hline \(1 \mathrm{st}, 1937\) & 119 －1 & 118\％ 18 －183／6 & 1181／8－118\％／8 & & 118－11844 & 11 & 115\％／2115／2 & & 116－116 & & 115\％／8－11 & \(1 / 8\) \\
\hline Met．West Side El．．．．． & & & & & & & 933／4－9334 & & & & & \\
\hline Mil．Elec．Ry．\＆Lit．．．\(\delta\) & & & & & & & 109－109 & & & & & \\
\hline Minn ap．Nt．1st，con．\(\delta\) & & 107／6－107\％ & & & & & & & & & & \\
\hline New ri．Ry．\＆L．．．43／E & & & & & & \(92-82 y_{4}\) & 3034 & 90－． 91 & 901／－91 & & & \\
\hline St．i＇nulC．Catle，cons． 5 & & & & & & & & & & & & \\
\hline Undergr＇nd El．Rys．of London profit－sh＇g．． 5 & & & & & & & & & & & & \\
\hline Onited Kys．，Sc．Louis． 4 & & \[
88-88
\] & \[
88 \%-88 \%
\] & & &  & & & 944－94\％ & \[
\begin{aligned}
& 941 / 6-96 \\
& 851 / 4-8616
\end{aligned}
\] & \[
\begin{aligned}
& 941 / 2-959 \\
& 861 / 4-863
\end{aligned}
\] & 92－82\％ \\
\hline St．Lon．Tr \({ }^{\text {ns．，}}\) imp． 5 & & & & 96\％ 7 － \(96 \%\) & & & & & & &  & \\
\hline United RRs．，San Fr． 4 & 87\％ 7 －88\％ & 88 & 87\％－89 & 71－85\％ & 76－7916 & 78\％\％－80\％6 & 791／2－84\％ & 83－84 & 83－85\％ & 83－84\％ & 83－83\％ & 82－831／2 \\
\hline ， & & & & & & & & & & & & \\
\hline Brooklyn U．Gas－1st 5 & \(113-11336\) & \(113-113 \%\) & 10－112 & \(111-112\) & 1085\％－109 & \(109-10934\) & & 107－108 & 1063／8－107 & 10836－109 & 105－108 & 1051／2－105\％／8 \\
\hline Bufalo Gas－18t．．．．．．． 5 & 7914－80\％4 & 7974－80 & 73 & 75－76 & 70－74 & 70\％ & & 70－72 & 70－70\％ & & 63 & 631／2－641／6 \\
\hline Consol．Gas（N．Y．）－
Conv deb． \(1909 . . . . .6\) & 159 －163\％ & 1504／－167／／2 & 14336－152\％ & \(137-146 \% 6\) & 1381／2－1451／6 & \(143-1504\) & 1371／8－142 & & & 138－143 & \(138-14\) & \(138-14114\) \\
\hline Det．Lity Gas，1923．．． 5 & \(102-103\) & 102－103\％／2 & 102\％ 6 －103\％ & 103－103 & \(103-104\) & 113 －104 & & 102\％－102 4 & 101－102x & & 101\％－101\％／1 & \(101-101\) \\
\hline Detroit Gas，1918．．．． 5 & & & & & & & & & 100－100 & & 1011／6－101 & ．．．．－．．．． \\
\hline Gen．Elec．－Debo，g．．．34\％ & 88－88 & 861／4－8994 & 88\％－90 & 833／6－883／ & & 90－90 & 891／8－893／6 & & \(88-88\) & & & 88－88 \\
\hline Hud．Co．Gas－1st， 49.5 & & & & 108\％\(\%\)－108\％ & & 105－105 & & & & 10 & 108 & \\
\hline K．C．（Mo．）Gas．-1 st．． 5 & & 95 & & & & & 98－93 & & & & & 98－98 \\
\hline Kinys Co．E & & & & & & & & & & & & \\
\hline Purchase money．．． 6 & 12156－12156 & \(121-122\) & & & & & & & & & 117 －1 & \\
\hline Ed，E1．111．（B＇klyn）．4 & & …－．．．． & 931／6－9336 & & & & & & & & & \\
\hline Laclede Gas－1 st，\％．．． 5 & 107／3－108\％／2 & \(107-107 \%\) & 107－1074 & \(107-107 / 4\) & 104－10434 & 1047／8－105\％／6 & 1053／－105\％ & 104－104 & & \[
1043 \%-105
\] & 10334－1049 & 10236－1043， \\
\hline Retund．\＆ext． 1934.5 & & & & & 103\％ 1 －1031／6 & & 103\％－104\％ & & 102 －103\％ & \[
101-101
\] &  & 102\％\(/\)－102 \(1 / 4\) \\
\hline Milw．Gas－L．－1st．．．． 4 & 93－93 & & 94－941／2 & 941／2－941／6 & 9314－9314 & 9334－9334 & & & & 94－94 & & 95－45 \\
\hline N．Y．El．Lt．H．\＆P．．． 5 & 108\％年－109\％ & & 107－107 & 107\％ 1 －107／6 & 107－109 & 105－1083 & 105－105\％ & 105\％ & \(105-1053 / 2\) & \(105 \quad-105 \%\) & \(105-1051 / 2\) & 102－103 \\
\hline Pur．mon．col．tr， \(\mathbf{y} .4\) & 9014－82 & 83－90 & 8736－8816 & & & 87 － & 867／\({ }^{\text {－}} 88\) & & 84－85\％ & 851／8－87 & \(85-86\) & 88－859 \\
\hline Edis．El．111．， 1 st ，＇10．5 & 104－1041／4 & 10414－10416 & 102－1021／6 & 1013／10216 & & & & 1018－ & 100－100\％／6 & 100\％－1013 & 101 6 －1011／61 & \(101-10\) \\
\hline 1 nt cons．，1995，g．． 5 & & & 115\％－117 & 118 －118 & & 11334－11374 & & & & & & \\
\hline N．Y．dequ．El．de Pow．－ Con．，gold， \(1930 . . . . . \delta\) & & & & & & & 01 & & & & & －9 \\
\hline People＇s G．L．\＆Coke－ & & & & & & & 1 & & & & & \\
\hline 1st，con．，g．，1943．．．． 6 & \(122-122\) & \(123-123\) & 123－123 & 117 －120 & 1173\％－120 & \(120-120\) & & & & & & －117 \\
\hline Retundiag，194\％．\(\quad\) ¢ & 1077／8－107／8． & & 104\％4－104\％ & 1033／6－10434 & & 1057／8－108 & & & & 1013／102 & & \\
\hline Ch．G．－L．\＆C．，1st．． 5 & 107－107 & & & & & 107－107 & & & & 104－106 & & \\
\hline Con，Gias， \(1 \mathrm{st}\), & & 108－108 & & & & 105－105 & & & & & & \\
\hline Un on E1 L．\＆P．－1st 5 & & & & & & & & & & & & 93 \\
\hline Westciseater Light & & 108\％－108\％4 & 108 & 0636 & & & & & & & & 01 \\
\hline
\end{tabular}

1906-Concluded.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline & JANUARY & FEBR'RY. & MA & APR & MA & JUN & JUL & AUGUST. & SEPT'BER. & OCTOBER. & NOV'BER. & DEC'B \({ }^{\text {che }}\) \\
\hline & Low. Bigh & tow. High & Low. High & Low. High & Low. High & Low. High & Low. High & Low. High & Low.High & Low. High & Low. High & Low.High \\
\hline TELEGRAPH & & & & & & & & & & & & \\
\hline Am. Toleph. \& Teleg. 4 & 9434- \(951 / 4\) & & & & & & 903\%-9038 & & & 1 & 91-92 & 913/- 913 \\
\hline Commer'l Cable, 1st.. 4 & 98-98 & 97-9736 & 97-97 & & & 961/6-861/6 & & & & & & \\
\hline Mich. State Teloph.... & & & & & & & 1013/6-1013/6 & & & & & \\
\hline W. Union Tel.-1938..5 & 1071/8 10938 & 108-108\% & 1071/6-1091/6 & 10836-10914 & 1091/6-1091/6 & 1071/8-1091/2 & 1051/4-1061/6 & 1043/8-1055/8 & \(103-1041 / 2\) & 1051/8-1051/4 & 1051/8-1051/k & -105\% \\
\hline Fund, dir. E.9' \(50.41 / 6\) & 1041/4-105 & 10494-105 & 1041/8-105 & 10413/4-106 & 102-104 & 1023/-1031/6 & 102\%/103\% & 1021/6-1031/6 & 1011/6-1041/4 & 1011/2-1021/4 & 10036-10136 & 916-1001/6 \\
\hline Mut. Union Tel., \%. 1.6 & 107-107 & & 1061/6-1061/2 & & & & & & & & & \\
\hline MANUFACTURING & & & & & & & & & & & & \\
\hline Amer.Cot.0il,1915.4 \({ }^{6}\) & 97-98 & 96-971/2 & \(96-97\) & 96-96 & 947/8-9534 & 951/6-96 & & 94-94 & & 961/8-97 & 94-953* & \\
\hline Am.HidedrLea.-1st.6 & \(99-1001 / 8\) & \(99-1001 / 8\) & 96-96\% & 95-961/2 & 9014-93344 & 901/2-91 & 90-91 & 901/4-91 & 891/2-911/2 & 89-911/8 & 89-90 & \(89-891 / 2\) \\
\hline Amer. Ice Securo, deb. 6 & \(87-93\) & 911/4-934/2 & 9158-94 & \(90-92\) & 881/-901/2 & 89-901/6 & 86\%4-9034 & 887/8-931/2 & 9214-93 & 89-91 & 89-90 & 87-90 \\
\hline Am. Spirits Mfg. -1 st. 6 & 102-1023/6 & 102\%-103 & 1003/4-1031/4 & \(102-103\) & \(99-10216\) & 104-104 & \(103-103\) & & 98-98 & \(101-101\) & \(101-103\) & \(101-1011 / 6\) \\
\hline Am. Thread-1st coll. 4 & 80\%\%-903/8 & & & 917/8-917/8 & .... - .... & & 881/2-881/2 & 90-90 & & \(91-91\) & 9136-92 & \(91 \cdot 911 / 3\) \\
\hline Amer. Tobacco, 1944.6 & 11434-117 & 115/6-1177/6 & 1151/2-117 & 1123/6-1141/8 & \(112-1141 / 4\) & 1113/6-1143/8 & \(110-113\) & 112-113 & \(112-1121 / 2\) & 10914-11134 & 109/6-110\%/4 & \(109-11034\) \\
\hline Registered & \(115-115\) & 1161/4-1161/4 & & 1131/2-113/2 & & \(114-1141 / 8\) & \(112-112\) & & \(109-109\) & & 10358-10958 & 109\%-100 \\
\hline Gold, 1951............ 4 & 803/4-84 & 78-811/4 & 7834-80 & 78-801/8 & 78-793/ & 773/-797/8 & 77-791/8 & 761/8-79 & 7714-78188 & 7746-80 & 7612-79 & 76\%-78 \\
\hline Registered.......... 4 & \(80-803 / 4\) & 801/2-807/6 & 7914-7956 & 771/6-793/4 & 771/2-797/2 & 7834-7834 & 773/2-773/8 & & 7714-7758 & 79-79 & 7834-7814 & 77-77 \\
\hline Bethlehem Steel....... 5 & & & & & & & & 96-96 & & & & \\
\hline Cent Leath'r, 20-yr.g. 5 & 1001/2-1021/2 & 1011/4-102 & 1013/6-1017/8 & 971/6-981/6 & 933/- 997/8 & 984-100 & 981/2-993/4 & \(99-100\) & 985\%-101 & 48-99 & 98-983/4 & 961/6-981/4 \\
\hline Consol. Tobac., 50-yr. 4 & 8036- 833/4 & 781/2-811/8 & 783/4-80 & 7814-793/4 & 781/4-80 & 779/8-7934 & 771/6-781/6 & 7734-79 & 77-7714 & 7734-781/2 & 77-783/6 & 763-78 \\
\hline Dist. Secur, Cor, -1 nt. 5 & 8214-85\%/ & 85-8814 & 87-881/8 & 8314-8636 & 81-90 & \(851 / 2-90\) & \(85-861 / 6\) & 87-8916 & 881/2-911/2 & 8616-893/8 & 865/8-88 & 881/8-88 \\
\hline Ingersoll-Rand-1st . 5 & & & 108 & 100 & & & & & & 971/2-99 & 981/4-983/4 & 9334-99 \\
\hline Intern'1 Paper-1st.... 6 & 10934-1101/2 & 107\%/3-1081/4 & \(103-10934\) & 109 -109\% & 108 & 109 -10934 & \(109-10958\) & 107-10736 & 1051/8-107 & 1061/2-107 & \(108-107\) & 1C616-107 \\
\hline Cons., conv., 1935...5 & \(97-100\) & 9714-981/6 & 96-471/8 & \(98-97\) & 86-963/6 & 961/3-9736 & 9436-95 & 94-941/2 & 913/9-941/6 & リ31/2-941/4 & 92-933/4 & \(92-82 y\). \\
\hline Int. Steam Pump,'13.6 & 1013/8-1023/8 & \(103-103\) & \(103-103\) & 10316-1031/6 & 1031/4-1031/6 & 1043/8-1043/8 & & 103-103 & & 101 -1 & 1013/4-102 & 102-102\% \\
\hline Lacka. Steel, 18t'23..5 & 108 \(/ 1 / 1083 / 4\) & \(107-1081 / 2\) & \(105-107\) & \(103-10458\) & 102 \(7 / 2\)-1041/8 & 1031/4-105 & 10356-1043/6 & 1031/8-104 & 1043/4-1051/2 & 10214-103 & 1017/8-1021/2 & 101496102多 \\
\hline Nat.Starch IM'Pg-1st.6 & \(85-92\) & ... - & 93-931/2 & 93-931/2 & 90-90 & .... - .... & & & 89-89 & 867/8-891/2 & 78-81 & 80-8216 \\
\hline N.Starch Co.-S.f.deb 5 & \(75-77\) & \(75-7\) & \(75-75\) & 73-73 & 74-75 & \(77-77\) & 75 & ... & 74-74 & \(73-73\) & 7234-73 & ... - ... \\
\hline Republiciron\$Steel.5 & & & & & & & & 98-98 & & 98-98 & 9214-98 & \(98 \cdot 97\) \\
\hline Stan. Rope \& T.Incomes, gold, 1946.5 & - 23/6 & -18 & 134-194 & & & & & & & & & \\
\hline U.S.Leather-Deb.s.f. 6 & 1075/8-1083/4 & \(109-1094\) & 1083-109 & 109 -1091/2 & \(107-1091 / 2\) & & 1091/6-1093/8 & & & & 1051/2-106 & \(105-1051 / 4\) \\
\hline U. S. Realty \& Imp...5 & 971/6- 991/2 & 97-9758 & 9314-97 & 961/9-971/2 & 95-971/2 & 94-98 & 92-93 & 901/2-92 & 91-91/20 & 91-953/4 & 96-98 & \(94-97\) \\
\hline U.N.St. Corp.-1963..5 & 9814-9934 & 977/8-997/8 & 971/8-991/6 & 991/4-1001/8 & 95\%4-981/2 & 957/8-99 & 983/8-983/4 & 981/8-981/8 & 977/8-9856 & 985/-101/6 & 9716-985\% & 967/7-97\%/ \\
\hline Registered............. 5 & 9614-997/8 & 9858-997/8 & 981/8-993/8 & \(97-1001 / 4\) & 95\%\%-98\% & 961/8-991/4 & 963/-983/4 & 9814-987/8 & 975\%-983/4 & 971/3-100 \({ }^{4}\) & 9734-983/4 & 96\%- \% \\
\hline Va.-Car. Chemical .... 5 & 101-101 & \(101-1013 / 8\) & & \(100-100 / 4\) & 100 -100 & 981/2-981/6 & 100-100 & 100-1001/2 & 997/8-997/8 & 97-973/2 & & 9834-99 \\
\hline West. H1. \& Mfy, conv.5 & & & & & ... - ... & & & & & & 98-98\% & \(97-98 \%\) \\
\hline MISCELLANEOUS. & & & & & & & & & & & & \\
\hline Adams Express-Coll. 4 & 1031/4-1041/4 & 104-1045\% & \(102-10234\) & 1023/4-103\%/4 & 102\%-103 & 1027/8-103 & \(103-1031 / 2\) & \(104-1043 / 2\) & \(102-10236\) & 1021/4-1021/2 & 1021/2-1021/2 & 1021/2-103 \\
\hline B'klyn Fer., 18t, cons. 5 & 58-58 & 4614-491/2 & ... - ... & & .... - .... & 47-47 & .... - .... & & .... - .... & 41-41 & .... - ... & \\
\hline Det. M.\& M. L. Gr.-Inc. & \(78-78\) & \(\because\) & \(74-74\) & & 70-70 & & & 697/8-697/6 & 70-70 & & ... - ... & ... - ... \\
\hline N. Y. Dock-50-year. 4 & 97-98 & 951/4-961/2 & 9514-953/4 & 951/3-951/2 & 94-953/4 & 9434-9434 & 9412- & 931/4-95 & 941/2-95 & 941/8- & 93-943/4 & 931/2-94 \\
\hline Provident Loan,'21.41/2 & & & 99-99 & & 99-99 & & & & & & & \\
\hline U. S. Red. \& Refin'g. 6 & 100-1011/2 & 991/2-1001/2 & 98-991/2 & \(99-102\) & \(85-102\) & 1011/2-103 & 99-991/4 & 981/6-99 & 971/2-971/2 & 97-971/2 & 96-97 & 97-97 \\
\hline OAL AND IRON. & & & & & & & & & & & & \\
\hline Col. F. \& I.-Gen.e s.f. 5 & 104-105 & 103-105 & 1025/8-1031/6 & & & \(100-1021 / 8\) & & 971/2- & & 9716-100 & 99 & 99\%/8-99\%/8 \\
\hline Conv. deben., 1911..5 & 917/8-1021/4 & & 911/2-911/2 & & & & 88-88 & & & & & \\
\hline Gr'd Riv. C.deC.1st.6 & & & & 1025 \({ }^{-10258}\) & & & & & & & & \\
\hline Col. 1nd., 1 st, conv.A. 5 & 78-883/6 & \(77-84\) & 761/4-803/8 & \(73-801 / 2\) & 711/2-79 & \(76-80\) & 75-7734 & 741/6-753/6 & & & & \\
\hline 1 st, coll. tr., 1934.B.5 & 771/2-831/2 & 747/8-801/8 & 76-79 & 73-791/2 & 73-7834 & 763/-793/6 & \(75-7716\) & 7414-77 & 751/8-77 & \(73-77\) & 743/8- & \(74-7734\) \\
\hline Kan.dH.C.dC., 1 st 5 & & & & & & & & & & & & 1051/2-1051/6 \\
\hline Sunds y Cri ek Co.,...5 & & & & & & & & & & & & 891/2-6936 \\
\hline Tenn.C.1.dRy.-Gen. 5 & 9734-1011/8 & \(100-1013 / 2\) & \(99-101\) & 9958-100 & 100-100 & 98-103 & 9714-973/4 & 97-98 & 98 -100 & 97-9794 & 97-9736 & 965\%-97\% \\
\hline Tenn. Division...... . 6 & 1103/8-1101/8 & 1103/6-1101/2 & 1101/2-1101/2 & & & 109-109 & & & & 106-107 & 1061/2-107 & 10834-1081/4 \\
\hline Birm. Div.. 1st, con. 6 & \(102-1103 / 8\) & \(110-110\) & \(109-1101 / 8\) & 10956-110 & \(109-1101 / 8\) & \(107-111\) & 1061/4-108 & 108-108 & 106\%/107\% & 108\%-108\% & 1061/6-1091/6 & \(108-1081 / 2\) \\
\hline De Bard.C. \& I.-Gu.6 & .... - .... & 1031/6-1033/4 & . & & .... - .. & & & & & & & 102-102 \\
\hline Va. Iron C. ds C.-1 st.. 5 & 9134-941/2 & 943/4-981/2 & 93-94 & 95-951/4 & 93-953/4 & 941/8- 96 & \(95-97\) & 97-98 & 951/6-951/6 & 94-95 & \(95-98\) & 95-96 \\
\hline
\end{tabular}
1989.


1907-Continued.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline BONDS. & \[
\left|\begin{array}{c}
\text { January } \\
\text { Lovo High }
\end{array}\right|
\] & \[
\begin{aligned}
& \text { February } \\
& \text { Low High }
\end{aligned}
\] & \[
h\left|\begin{array}{c}
\text { March } \\
\text { Low High }
\end{array}\right|
\] & \[
\begin{gathered}
\text { April } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { May } \\
\text { Low High }
\end{gathered}
\] & \[
\left\lvert\, \begin{gathered}
\text { June } \\
\text { Low High }
\end{gathered}\right.
\] & \[
h \left\lvert\, \begin{gathered}
\text { Suly } \\
\text { Low }
\end{gathered}\right.
\] & \[
\begin{gathered}
\text { August } \\
\text { Low High }
\end{gathered}
\] & \[
\left\lvert\, \begin{aligned}
& \text { September } \\
& \text { Love High }
\end{aligned}\right.
\] & \[
h \left\lvert\, \begin{gathered}
\text { Octoober } \\
\text { Low High }
\end{gathered}\right.
\] & November
Low \(H i g h\) & \[
\mathrm{h}_{\substack{\text { December High }}}^{\text {Low }}
\] \\
\hline \[
\mathrm{C}
\] & & & & & & & & & & & & \\
\hline General mortgage, 1987-.---5 & \({ }_{12412}^{125} 124121_{2}\) & \({ }_{125}^{12512}{ }_{12512}^{126}\) & \({ }_{2}{ }_{12314}^{12312} 12{ }_{125}^{12518}\) & \({ }_{123}^{12314} 123\) & \(124 \quad 126\) & 123121243 & \({ }_{121}^{122} 11_{4} 124\) &  & \({ }_{11758}^{111_{4}} 111919^{1191}\) & \begin{tabular}{ll}
118 & \(1201_{2}\) \\
1175 \\
\hline
\end{tabular} & \(\begin{array}{ll}113 & 119 \\ 111 & 112\end{array}\) &  \\
\hline Americ & 11012 & 11 & & 1091810912 & & & \(106{ }_{4} 106^{3}\) & & & & & \\
\hline L \& W, mortgage, 1912---51/2 & \({ }_{100}^{9934} 1\) & 10 & \[
\left|\begin{array}{cc}
100 & 1001_{4} \\
993_{4} & 100
\end{array}\right|
\] &  & ( \({ }^{993}{ }^{90} 100\) & 97788812 & \(98 \quad 99\) &  & 4 & \(98 \quad 9814\) & & \\
\hline ent Verm & & \(89^{7}\) & & 85.85 & \({ }_{8712} 88\) & & & & & & & \\
\hline Sesapeake & & & & & & & & & & & & \\
\hline Series A & \({ }_{4}\) & 107107 & 104104 & \(1001011_{2}\) & 104-104 & \(1051{ }_{2} 1051_{2}\) &  & & 10512106 & \[
\begin{array}{rr}
98 & 100 \\
102 & 102
\end{array}
\] & & \({ }^{993} 4{ }_{4} 1011_{2}\) \\
\hline 1st, con, & 115116 & 11511151 & \(113{ }^{1} 11\) & \(113^{3} 415\) & \(\begin{array}{ll}110 & 1111_{2}\end{array}\) & \(110{ }^{110^{5}}\) & 109781103 & \(109110{ }^{1}\) & 110111 & 103781111 & \(\mathrm{OL}^{-7} 10312\) & 10510812 \\
\hline \(\mathrm{Gi}^{\text {R }}\) & \(104{ }^{1053} 4\) & 1041210512 & \({ }^{99} 7_{1} 1023_{4}\) & 10038103 & 101102 & \({ }^{99}{ }_{4} 101\) & \({ }_{99}{ }^{-1} 3_{4} 1013_{4}\) & \(1001011_{2}\) & & \(89121_{10014}\) & \(87 \quad 90\) &  \\
\hline R \& A D, 1st, con, 1989-.---4 & \(9912{ }_{1001}\) & \(100{ }^{10012}\) & 98 & \(961298{ }^{3}\) & & & & & \({ }_{9412} 95\) & \({ }_{9212}{ }^{85}\) & & \({ }_{93}^{93} \quad 9{ }^{96}\) \\
\hline Chicayo \& D, 2d, con, 198 & & \({ }_{7812}^{9912} 980\) & \({ }_{76}^{921}{ }_{2} 7_{79}{ }^{212}\) & \(7612761^{12}\) & & & & & & & & \\
\hline Chicago \& Railuay, 1950-Ref, 1949-- & \begin{tabular}{lll}
\(733_{4}\) & \(865_{8}\) \\
\hline
\end{tabular} & \(72^{33_{4}} 741_{2}\) & 76 & \({ }_{6812} 6977_{8}\) & \(763_{4}\)
699 & \({ }^{66}\) & \({ }_{6712}{ }^{76812}\) & 65126 & \(63 \quad 63\) & 64 & \(55 \quad 60\) & \({ }_{5814}^{70} 6{ }^{7}{ }^{7}\) \\
\hline Chicago Burlington \& QuincyDenver Division, 1922 & \(100121_{2} 1001_{2}\) & & 9912 & & 98129 & 9918 & & & & \(965_{8} 965_{8}\) & & \\
\hline Illinois Division, 1949-..-. \({ }^{1 / 2}\) & \(9^{9112}{ }^{19212}\) & 9034 & 8912 & 8912 & \(89-92\) & \(8989{ }^{8}\) & \(884_{4} 8912\) & \(873_{88}^{88} 87{ }_{2}\) & \(88-8\) & \({ }_{84}^{94} \underbrace{}_{883_{4}}\) & \({ }_{82}\) & \(8{ }^{-7}\) \\
\hline old 1949 & 100 & 101102 & \(1001011_{2}\) & \(1001_{4}^{1} 1027_{8}\) & 10178103 & \(1011_{2} 1025_{8}\) & \({ }^{9914} 100\) & \(97388810012^{1}\) & \({ }^{971} 4\) & 953 & 9596 & \({ }_{9614}{ }_{4} 9812\) \\
\hline \(\underset{\text { Register }}{\text { Rowa Divis }}\) & & & & & 106106 & & & & & 981 & & \\
\hline Iowa Division, & 1000 & 100 & \(100{ }_{2}\) & 9938 & \({ }_{983}{ }^{19918}\) & 991 & & \(100121_{2} 1001_{2}\) & & \(9^{983} 3_{4} 9914\) & 96 & \\
\hline Nebraska Extension, 1927---4 & \(1015{ }^{5} 102\) & 1015 & & & & \(1001001_{2}\) & 10014 \({ }^{1011_{2}}\) & & & \({ }_{90}^{981}\) 99 90 & 95 & \\
\hline  & \(1021_{2} 103\) & \(1021_{2} 10318\) & \({ }_{8} 1023_{4} 103{ }_{4}\) & 1035s 104 & \({ }^{10012}{ }_{2} 1011_{8}\) & \(1001_{8} 1001_{2}\) & 101102 & \({ }^{997} 10018\) & \({ }_{8}\) & \({ }_{9912}^{90} 1001_{2}\) & 94 & 94.96 \\
\hline Hannibal \& St & 10878109 & & & 106106 & \(105^{3}{ }_{4}^{1053} 4\) & & \(1051_{2} 1051_{2}\) & & & & & \(98 \quad 98\) \\
\hline Chicago \& Eas & & & & & & & & & & & & \\
\hline 1st, sinking fur & & & 10158 & \({ }_{3} 102102{ }^{102}\) & 103103 & & 100 & & 102 & 102102 & & \\
\hline 1 st , con & & & & & 126126 & & 1281812 & & & & 119119 & 15115 \\
\hline Gen con & 1712 & \(116{ }_{4} 117\) & \(112 \quad 116{ }^{1}\) & \(1121_{4} 112_{4}\) & \(111 \quad 111^{3} 4\) & & \(1091111_{2}\) & 10812109 & \(109{ }^{3} 41093_{4}\) & 108 & 102105 & 10312 107 \\
\hline Chic Ind & 126 & 125 & 125 & \(126{ }^{-7} 12-1\) & \(1261_{2} 12612\) & 124121241 & & 121121 & & & & \\
\hline Refundi & \(1117_{8} 111_{8}\) & & & & & \(1111_{8}^{11111_{8}}\) & & & 109 & 10510 & & \\
\hline Lou N A & & & & \(104121_{2} 1045\) & 10 & & 1021021 & 102 & \(102{ }^{1023} 4\) & 10218 & & \\
\hline Cen Mtge "A," & & & 1 & -703-710 & 103104 & \(103-1033_{4}\) & \(\mathrm{TM}^{11_{4}} 102\) & 101 101 & \({ }_{100}^{1021} 101\) & 101 & & \\
\hline Cen Mtge, & \(9012{ }^{921} 1_{8}\) & \(91 \quad 92\) & \(92 \quad 92{ }^{1}\) & \(911_{2} 92\) & \({ }^{917} 9\) & & \(88^{5} 88\) & & & & 82 & \({ }_{85}^{99}\) \\
\hline Chic \& Mo Riv & \(1121_{2} 1125_{8}\) & \(113113{ }^{1}\) & & 112112 & \(112{ }^{11212}\) & 111 & & 109 & & & & \\
\hline aro & & & 110 & & & & & & & & & \\
\hline hicago & & \({ }^{1103_{4}} 11111_{2}\) & 110111 & \(110 \quad 111^{7}\) & 111112 & 111111 & 109 & 10710912 & 106107 & 106 & 06 & \(3_{4}\) \\
\hline 1st H & & \(1081_{4}^{10814}\) & & & \(108{ }_{4}^{14} 1081_{4}\) & 109109 & & & & \(102-10\) & & \\
\hline 1st, 1910 & & & & & & & 10012 & & & & & \\
\hline \(1 \mathrm{st}, \mathrm{LaC}\) & & & & & & \(1081_{4} 108{ }_{4}\) & \(1061_{2} 1061_{2}\) & & & & & \\
\hline ineral Point Divisi & 1434 & 10 & 10212103 & \({ }_{10212}^{1021_{2}} 1051_{4}\) & & & & & & & \({ }^{99}\) & \\
\hline 1st So West Division & 104104 & & & & & & \(1021{ }^{102}\) & \(1021_{8} 1021_{8}\) & & \(1023_{8} 1023_{8}\) &  & \({ }^{5}\) \\
\hline Wis \& Minn D & - & \(1103_{4} 110^{3}\) & 1071210712 & 109 & \(1099_{8} 1095_{8}\) & 110 & & 106106 & & & & 104 \\
\hline  & & \({ }_{110}^{1067}\) & & & \(110{ }_{2}\) & 107107 & & & & & 105105 & 100100 \\
\hline Chicago \& North & & 11978121 & & & & & & & & 116116 & & \(112{ }^{112}\) \\
\hline Extension, & 102102 & & & & \(1011_{2} 1011_{2}\) & & & 100100 & \(983_{4} 100\) & & & \\
\hline Registered & & 10410 & & & & & & & & & & \\
\hline General, 1987 & & & 9578 & & 921 & \({ }^{9212} 93\) & \(943_{4}\) & & & \({ }^{9212} 19212\) & \(90 \quad 90\) & \(87 \quad 90\) \\
\hline Sinking fund & & & & & & 106 & & & & & & \\
\hline Sinking fund & & & & & & 10 & & & & & & 106106 \\
\hline Sinking fund, co & & & & & & 107107 & & 105 & & \(104121041_{2}\) & & \\
\hline Sinking fund, reg & & & & & & & & & & & & \\
\hline 25-yrs, deben
Registered & & & 101101 & 10018101 & \({ }_{98}{ }^{18}\) & - \({ }_{99}\) & & & & & & \(98 \quad 99\) \\
\hline 30-year, deben & 107 & & & & & & & & 104104 & \(11^{3} 4{ }^{1013}\) & 100100 & \\
\hline & & & & & & 103 & & & & & & \\
\hline Debenture. & 1214 & \(1141_{2} 11434\) & & \(113{ }^{1} 11312\) & & & & & \({ }^{1101_{2}} 1101_{2}\) & & & \[
\begin{array}{ll}
05 & 105 \\
00
\end{array}
\] \\
\hline Ott CFESt & & \(1023_{8} 1023_{8}\) & \({ }_{10014}^{1074} 101_{4}\) & & \(1003_{8} 10{ }^{1038}\) & & & & & & & \\
\hline L & & & & & \(1007_{8} 10178\) & & 1017810178 & 10078 & & & & \\
\hline MLS\&W, & & \({ }^{1221}{ }_{1} 1221_{2}\) & & \(1231{ }^{12333_{4}}\) & & \(1211_{2} 1211_{2}\) & 120120 & & 1181 & 118 & 11111 & \(1123_{4} 11312\) \\
\hline Ch Exiten Pac Ry-1 & & \(1165_{8} 1165_{8}\) & 11 & & \(\left\lvert\, \begin{aligned} & 11312 \\ & 1151211512\end{aligned}\right.\) & 1171 & \(114{ }^{11414}\) & & & 114114 & & \\
\hline Registered & & & 1161 & & & & & & & & & \\
\hline General, & \({ }_{99}{ }_{4}{ }_{4} 1001_{2}\) & & \({ }_{983} 1100\) & \({ }_{99}^{99}\) & \({ }_{993}\) & \({ }_{991}{ }_{1} 1001_{2}\) & \(977_{8} 99\) & 94 & & \(923{ }_{4} 96\) & 93 & 92127 \\
\hline 1st and refun & 18 &  & \(89{ }_{2}\) & 88 &  & 88 & \(87^{3} 4888\) & & & & & \\
\hline Registered & & & & & & & & & & & & 8212
8212 \\
\hline oll tr, series & & & & & & & & & & & & \\
\hline Series & & \({ }^{903_{4}}{ }^{903}{ }_{4}\) & & & & & & & & & & \\
\hline \({ }_{\text {Rairsoad, }}^{\text {Series }}\) & & & \(\begin{array}{ll}90 & 90 \\ 68 & 743_{4}\end{array}\) & \({ }_{6912}{ }_{631}^{86}\) & & & & & & & & \\
\hline Raill tr, gold, & \({ }_{89} 91\) & \({ }_{8812}{ }^{813^{4}}\) & 828 & \(8_{83}^{69}\) & & & \({ }_{87}{ }^{88}\) & & & \({ }_{7214}{ }^{51} 81_{2}\) & \(59 \quad 72\) & \({ }_{70}{ }^{3}{ }^{7} 714\) \\
\hline & 117117 & & & & 113115 & \({ }_{11412}^{11412}\) & 11512115 & 19119 & 10812116 & & & \(1031_{2}{ }^{10312}\) \\
\hline Keokuk \& Des Mo & & & & & & 103103 & & & & 101 & & \\
\hline Chicago St Paul Minn'\& Omaha-6 & 12934131 & & \(128{ }^{-130}\) & 1281 & 129 & \(126_{4}^{1}{ }_{4} 126^{1}\) & 127 & 28 & 125 & 120-126 & 11812 & \\
\hline Chicago St Paul & & & & & & & & & & & & 119119 \\
\hline St Paul \& S & 11912 \(1191_{2}\) & \(1205_{8} 1205_{8}\) & & \({ }^{1163^{3}} 11163^{3} 8\) & \(1181_{4} 1181_{4}\) & 117117 & \(117^{3} 8117^{3}\) & & & 110112 & & \\
\hline Chicago Coupon & \({ }^{9912}\) &  & & \({ }_{97}^{974} 109{ }^{\text {a }}\) & \({ }_{1091} \mathrm{TH}_{4} 10914\) & & & & & & & \\
\hline Chicago \& Wes & \(1121_{2} 1122_{2}\) & \(113{ }^{113}\) & \(110^{7} 111\) & & \(110^{7} 8111\) & \(109{ }^{1} 410914\) & 10110 & & & \(13^{3} 415\) & & \(1133_{4} 1133_{4}\) \\
\hline Consol. & & 9778 & & \({ }^{9778}\) & & & & & & & & \\
\hline Cincin Day & & & 105 & 1041210412 & \(1035{ }^{5}\) & 102102 & & & & & & \\
\hline \(\mathrm{Clev}^{\text {Cincin Chic \& }}\) & \(\begin{array}{rrr}83 & 83 \\ 101 & 102\end{array}\) & \(101{ }^{-1013}\) & \(961_{8} 1013_{8}\) & \(97{ }^{-1} 401\) & 101 102 & \(97-99\) & 9734 98 & \(95 \quad 9712\) & \(96 \quad 96{ }_{4}\) & 93 & \(891_{2} 911_{4}\) & \({ }_{9212}{ }^{-174}\) \\
\hline Cairo Division & \(\begin{array}{lll}9838 & 9838 \\ 98\end{array}\) & & & & & & & & 95 & & & \\
\hline St Louis Div & & \({ }_{9712}^{9} 988{ }_{4}\) & & \({ }_{97}^{97} 97\) & 93 & \({ }_{9314} 9\) & \({ }_{9312} \mathrm{~F}_{2} 943_{4}\) & \({ }_{9312}^{9}{ }_{94}\) & & 80 & \(8 \mathrm{Bl}_{2} 80{ }_{2}\) & \\
\hline \begin{tabular}{l}
Registered \\
C ISt L \&
\end{tabular} & 97 & & \({ }_{971}{ }^{-7}\) & & & & & & & & & \(5-7\) \\
\hline Regi & 9912 & & & 9814 & & & & 95 & 974 & 9814 & & \\
\hline in San \& C & & & & & & 109109 & & & & & & \\
\hline Gien consol, 1934 & & 仡 & & & & & & & 1151 & 115 & \(1101_{2} 1101_{2}\) & \\
\hline Peoria \& Eas & 94 & & 94129 & \(911_{4} 92\) & \({ }_{911} 1_{2} 9214\) & \({ }_{901}{ }^{192}\) & & 89 & & 88 & & 8312 \\
\hline Incomes, 1990 & \({ }^{7}{ }^{12}{ }^{2} 3_{4}\) & \(70 \quad 7012\) & 64 6378 & 6264 & \(60 \quad 6312\) & & 55 & & 50 & & & \\
\hline Clev Lorain \& Wh & \(1123_{4} 113{ }^{5}\) & \(1135{ }^{5} 11358\) & 11312 & 110110 & & 10934 & & & & & & \\
\hline Col Midland 1st, 1947-1---4 & \({ }_{9212}^{721}{ }^{7414}\) & \({ }^{7118} 8{ }^{721} 8\) & & \(\begin{array}{ll}68 & 701 \\ 893 \\ 898 \\ 90138\end{array}\) & & & & & & & 75 & \\
\hline  & \({ }^{921_{4}{ }_{4}{ }^{941}{ }_{8}}\) & \({ }_{95}^{905}{ }^{93}{ }^{93} 3_{8}\) & 8914 91 & & & & & & & & & \({ }_{7612}{ }_{77}{ }^{7812} 8\) \\
\hline Delaw \& Hudson, con, 1916-4 & \(1043_{4} 10914\) & \({ }^{1025}{ }^{\text {a }} 1055^{5} 8\) & \({ }^{9518} 10{ }_{10} 103_{8}\) & 99 & \(95{ }^{9-7} 10314\) & 942 & \({ }_{9}^{953} 97\) &  &  & & 88-9712 & \({ }_{91}{ }^{\text {897 }} 9\) \\
\hline Albany \& Susq, conv & 106110 & \(105 \quad 107\) & \[
95 \quad 104
\] & \[
\begin{aligned}
& 8 \\
& 963_{4} \\
& y_{1} 100 \\
& 1013
\end{aligned}
\] & \[
\left.\begin{gathered}
92 \\
993_{4} \\
10178 \\
9020
\end{gathered} \right\rvert\,
\] & \({ }_{9212}{ }^{9418}\) & \({ }_{923}{ }^{3} 44\) & \(871_{2}{ }^{931{ }_{4}^{4}}\) & \(893_{4}^{4} 927_{8}^{4}\) & & \({ }^{843}{ }^{4} 8712\) & \(89{ }_{2} 92\) \\
\hline Del Lack \& Wester Morris \& Essex, & 104104 & \(1041_{2} 1041_{2}\) & \(101181011_{8}\) & 1013 \({ }_{4}\) 1013 \(_{4}\) &  & 11 & \(1171_{2} 1171_{2}\) & \(1171_{2} 1171_{2}\) & & 175118 & 109 109 & \\
\hline  & & & & \(1213_{8} 1213_{8}\) & 11721172 & & & 172 & & & & \\
\hline \(N \mathrm{NL}\) & & & & & & 12212214 & 122 & & \(1191_{2}^{2} 1191_{2}\) & 191 & 11518 & 8118 \\
\hline Construction, \({ }^{\text {Terminal and }}\) & \(113^{3} 1113_{8}\) & \(1103_{4} 1103_{4}\) & & 109109 & \(109121_{2912}\) & \(1111_{2} 1111\) & \(1091_{2} 10912\) & 107 & 107 & & & \\
\hline Terminal and imp & & & & & & & & & & & & \\
\hline Denver Consol, 1936 & & \(94 \quad 9614\) & \(933^{3} 46\) & \(94 \quad 95\) & \(943_{8} 9512\) & \(933_{8} 95\) & \({ }^{931}\) & 9358 & \(9292^{93}{ }^{93} 3_{4}\) & 9314 & \(88 \quad 911_{2}\) & \(91 \quad 91\) \\
\hline 1st, consol, 1936 & 1021810218 & & & & & & & & & & & \\
\hline Improvement, & \(1043{ }^{4}\) & 10512 & & & & & & & & & 102102 & \\
\hline Rio (irande Junc 1st--1----5 & & & & & & & \(01_{2} 91\) & \(888_{8} 90{ }_{2}\) & 89789 91 & 90 & & \(\begin{array}{llll}9814 & 9814 \\ 83 & 8518\end{array}\) \\
\hline 1st & - & \[
\begin{aligned}
& 87^{3}{ }_{4}^{4} \\
& 873_{4}
\end{aligned}
\] & & & & & & & & & & \\
\hline
\end{tabular}

1907-Continued.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline BONDS. & \[
\left\lvert\, \begin{gathered}
\text { January } \\
\text { Low }
\end{gathered}\right.
\] & \[
\begin{aligned}
& \text { February } \\
& \text { Low High }
\end{aligned}
\] & \[
\begin{gathered}
\text { March } \\
\text { Lovo High }
\end{gathered}
\] & \[
\begin{gathered}
\text { April } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { May } \\
\text { Low High }
\end{gathered}
\] & Jow High & \[
\begin{gathered}
\text { July } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { August } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{aligned}
& \text { September } \\
& \text { Low High }
\end{aligned}
\] & \[
\begin{gathered}
\text { October } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { November } \\
\text { Low }
\end{gathered}
\] & \[
\begin{aligned}
& \text { December } \\
& \text { Lovo High }
\end{aligned}
\] \\
\hline Detroit \& & & & & & & & & & & & & \\
\hline Duluth \({ }_{\text {¢ }}\) & \begin{tabular}{|cc}
92 & 92 \\
\(1111_{2}\) & \(1111_{2}\) \\
\hline
\end{tabular} & & \({ }^{9212}{ }^{1} 921_{2}\) & 89989 & & & & 107107 & & & & \\
\hline Duluth So Sh \& At-1937-5 & \(1103_{8} 112\) & & & & & & 110110 & & & & & \\
\hline Elyin Joliet \& East, 1st, gol & & & & & & \(1103_{4} 110{ }^{3}\) & & & & & & \\
\hline Erie-1st ext, \({ }_{\text {2d ext, }}\) & & & & 109109 & & 10712 \({ }_{1} 10712\) & & & & & 92 & \({ }^{981}{ }_{8}\) \\
\hline 3 d ext, 1923 & & & & & \(10311_{8} 10318\) & & & & & & & \\
\hline 4th ext, 1920 & & & & & & & 108108 & & & & & \\
\hline 5th ext, 1928 & & \(10078{ }^{1007}\) & & & & 100100 & & & & & & \({ }_{12} 193\) \\
\hline 1st, consol.
1st consol,
prio &  & & \({ }_{126}^{125} 127\) & \[
\left.\left\lvert\, \begin{array}{cc}
1261_{4} & 127 \\
95 \\
91_{4}
\end{array}\right.\right]
\] & \[
\left|\begin{array}{rl}
1273_{4} & 1273_{4} \\
933_{4} & 97
\end{array}\right|
\] & \({ }_{9312}^{12781812718}\) & & \[
{ }_{931}^{128}
\] & & \(\begin{array}{rr}125 & 125 \\ 88 \\ 98\end{array}\) & & 120120 \\
\hline 1st consol, prior & & 9714 & \({ }^{9618} 8{ }^{9714}\) & \(95 \quad 971_{4}\) & \(93^{4} 97\) & & & \[
931_{4}
\] & \(94 \quad 951\) & & 8412881 & \[
\begin{array}{lll}
841_{2} & 871_{2} \\
801_{2} & 801_{2}
\end{array}
\] \\
\hline 1st consol, gen Registered & 85128 & \[
\begin{array}{ll}
-85 & 87 \\
851_{2} & 851_{2}
\end{array}
\] & & 81 & \(8{ }^{80}{ }_{4} 8\) & \(8 \mathrm{Cl}_{2} 82\) & \({ }_{793}{ }^{1} 81\) & 7980 & \(791880{ }^{7}\) & 6879 & 6871 & \(73{ }^{751}\) \\
\hline  & (1) & \[
\begin{array}{ll}
8912 & 901_{4} \\
94 & 963_{4}
\end{array}
\] & \[
\begin{array}{ll}
84 & 9014 \\
76 & 95 \\
803, & 95
\end{array}
\] & [10 & \[
\begin{array}{ll}
86 & 87 \\
766_{1} & 81 \\
79
\end{array}
\] &  & \[
\begin{array}{cc}
83 & 84 \\
78 & 811_{2} \\
608
\end{array}
\] & \[
\begin{array}{ll}
80 & 83 \\
72 & 761_{2} \\
c 0
\end{array}
\] & \[
\begin{array}{ll}
80 & 83 \\
72^{1} & 76
\end{array}
\] &  & \[
\begin{array}{ll}
741_{4} & 75 \\
461_{2} & 601_{2}
\end{array}
\] & \[
\begin{array}{ll}
71 & 72 \\
55 & 62 \\
5
\end{array}
\] \\
\hline \({ }_{\text {Series }} \mathrm{B}, 19\) & & & & \[
\left|\begin{array}{cc}
73 & 751_{2} \\
1201_{2} & 1201_{2}
\end{array}\right|
\] & & \[
\begin{array}{r}
70 \\
1161_{2} \\
11658
\end{array}
\] & \[
\left|\begin{array}{c}
6938 \\
1171_{8} \\
1171_{2}
\end{array}\right|
\] & & & & & \\
\hline Chicago \& Er & \(7^{3} 8\) & \(1161_{2} 118{ }_{4}\) & 11312119 & 1161172 & 11511512 & & 11414115 & \(1131_{4} 11314\) & 11012113 & 112 & 107120 & 108110 \\
\hline Jefferson RR & & & 101101 & \(1001_{4} 1001_{4}\) & \(10012{ }^{10058}\) & & & 101101 & & & & \\
\hline \(\mathrm{NO}^{\text {Long }}\) & & & & & & & & & & 123123 & & 96 \\
\hline \(Y\) Sus & & & 108 & & \(110{ }^{1} 1110\) & & \(1081_{2} 10812\) & & & & & 103103 \\
\hline Gen, gold, 19 & 03103 & \(1001_{2} 1001_{2}\) & & 1 & \(10^{3} 11012\) & & & 100100 & & \(9^{941}{ }^{2} 96\) & & \\
\hline Midland of New Jersey, 1st-6 & & & & & & 1037810378 & 104 & 1045 & 1031410314 & 10012 & 100100 & 100 \\
\hline Wilk \& East, 1st, & & & & 1051210512 & & & & & & & & \\
\hline \begin{tabular}{l}
Evansv \& Terre \\
1st gen, 1942
\end{tabular} & & \(1065_{8} 10\) & & 1041 & & & & & & 100100 & & \\
\hline  & 10912 111 & \(110{ }^{11012}\) & \(1081101_{2}\) & 10818112 & \(111{ }^{1113_{4}}\) & 106121071 & & \(105 \quad 10712\) & 105107 & 100106 & \(1001011_{8}\) & 98i2 103 \\
\hline Ft W \& Rio Gramer & & & \[
\begin{array}{cc}
843_{4} & 853_{4}^{2} \\
100 & 100
\end{array}
\] & 848447 & & \(84{ }^{\text {7 }} 8488\) & & , & \(811_{2} 821_{2}\) & & & \\
\hline Great Nor-C & \({ }^{48}\) & 9434 &  & 92 & \({ }_{917} 7_{8} 9614\) & \({ }_{913}{ }^{3} 94478\) &  &  & & 831 & & \(88 \quad 95\) \\
\hline Registered- & \(9_{943}^{4} 961_{2}\) & & \(88{ }^{5}\) & \(91 \quad 95{ }^{14}\) & \(94{ }^{3} 89412\) & \({ }_{9214}{ }_{4} 921_{2}\) & & \({ }^{8933_{4}} 9923_{4}\) & \({ }_{921}{ }^{9} \quad 921_{4}^{6}\) & & \(8{ }^{8414} 484{ }^{4}\) & 88 \\
\hline cking Valley-1st, cons--41/2 & & & 035 & & 100100 & & & 101101 & \begin{tabular}{ll}
98 & 9978 \\
99 & 993 \\
\hline 98
\end{tabular} & & \({ }_{94}^{93}\) & 95 \\
\hline \begin{tabular}{l}
Registered \\
Colum \& Toledo 1st, ext-.--
\end{tabular} & & 1042 & 10351 & & & 10212 & & \(1021023_{4}\) & & \({ }_{99}^{9712}{ }^{99}\) & & 95 \\
\hline 11.1 inois Central \({ }^{\text {a }}\) & & & & & & & & & & & & \\
\hline 1st, \({ }_{\text {Registered }}\) & & & & & & & 104104 & & & & & \(97 \quad 103{ }^{1} 4\) \\
\hline  & & \(1001_{2} 1007\) & & 100100 & & 100 & & &  & & & \\
\hline Extended 1st gold, 1951--31/2 & & & & & & & & & & & 8989 & \\
\hline Gold,
Registere & & \(10211_{2}^{1023_{4}}\) & 02 & 101101 & & & 100 & & & \(97 \quad 971\) & & 97 98 \\
\hline Goid, 1953 & \(1011_{2}{ }_{1031}\) & 10014 & \(1003_{4} 1021_{4}\) & & 98129885 & 98129 & & 989 & 989 & 989 & 96 & 1 \\
\hline Registered & & & & & \(97 \quad 97\) & & & & & & & \\
\hline Cairo Bridge, & & & & & & & & & & & & \\
\hline St Louis Divi & \({ }_{783_{4}} 788^{3} 4\) & \({ }_{783_{4}}\) & & & & & & & & & & \\
\hline Goid, 1951-1.-.-.----31/2 & -.. --.- & & 8989 & & & & & & & 8212 & & \\
\hline Western lines, & 102102 & & & \(1001_{2} 1005_{8}\) & & & & \(97{ }^{4} 497{ }_{4}\) & & & & \\
\hline \(\mathrm{C}^{\text {St }}\) L & & & & 11844 1184 & & & & & & & & 106 \\
\hline emphis & & \(88{ }_{4}\) & & & & & & & & & & \\
\hline Memphis Division, & & & 10 & & \(100121^{1001}\) & & & & \(9812{ }^{981}\) & 98129812 & & 97 \\
\hline Ind Dec \& West \({ }^{-1}\) & 105105 & & & & & & & & & \({ }^{981}{ }_{4} 9814\) & & \\
\hline Ind IIl \& Iowa-1st, & & \({ }^{100}\) & & & \({ }_{931}{ }^{\text {a }} 9312\) & & & & & & & \\
\hline Internat \& Gt Nor-1s & 15 & 15115 & 11 & & & & & & & & & \\
\hline 2d, 1909 & & \(99 \quad 991\) & \(95 \quad 95\) & \[
\begin{array}{rr}
95 & 98 \\
71
\end{array}
\] & & \({ }^{12}\) & \({ }_{65}^{97} 98\) & \({ }^{971}{ }^{1} 98\) & \(95 \quad 96\) & & & 12 \\
\hline Iowa Central - ist, gold------5 & 10912 110 & 109111 & & & & & 101101 & 101102 & \(101381021_{2}\) & & & 100 \\
\hline Refunding, 195 & & & & & & & & & & & & \\
\hline an & & \(711{ }^{721}\) & \({ }^{69} \quad 711^{1}\) & 6712 & & & & & & \(67 \quad 70\) & & \\
\hline ake Erie & \({ }_{10778}^{112121211212}\) & \[
\begin{array}{ll}
1131_{2} & 1133_{4}^{3} \\
1077_{8} & 1077_{8}
\end{array}
\] & 13114 & 10 & \({ }_{1063_{4}}^{1125_{8} 113}\) & \({ }_{10612}^{112121212121}\) & 111 & 12 & & & 10110 & \\
\hline Northern Ohio, & & & & 11011018 & & & & & & & & \\
\hline Leh V N Y-1st, guar-----41/2 & \(1071_{2} 10712\) & 1071210712 & \(10712{ }_{1073}{ }^{10}\) & \(1063_{4} 1063_{4}\) & 10710738 & \(107{ }^{10734}\) & \(104{ }^{3} 410578\) & 10578106 & 10512 106 & 1061061 & 10312 & \(1011_{2} 1011^{2}\) \\
\hline Registered--(-)-- & & & & & & -- ---- & & & & & & \\
\hline Lehigh Valley Ter-1st & & & & & \(1131_{8} 113_{14}^{4}\) & & \(111_{2} 11212\) & & & & 106106 & \\
\hline Lehigh Valley Coa & & & & & 1121211 & & & & \(1061_{2} 1061_{2}\) & 100100 & & \\
\hline Lehigh \& N Y-1st, \({ }_{\text {L }}^{\text {Leng }}\) & \(963_{4} 96{ }_{4}\) & & & & \({ }^{9558} 8{ }^{955}\) & \[
\begin{array}{r}
9538 \\
11210
\end{array}
\] & & & & & & \\
\hline Long ieneral mortagage, 1 & \({ }_{981}^{18}\) & \({ }_{98}^{19} 1\) & \({ }_{9512}{ }_{951}\) & & 96 & \({ }_{92}^{122}{ }_{92}\) & \({ }_{931}\) & & & & & \({ }_{82}\) \\
\hline Unified, 1949 & \(94 \quad 95\) & \(95 \quad 9512\) & & & & & & & & & & \\
\hline Guar ref, gold, & & \({ }_{9914} 999{ }_{2}\) & \({ }^{96}{ }^{9612}\) & & 96189 & \({ }_{9412} 95\) & 941296 & \(94{ }^{94}\) & \({ }^{82} 9894\) & 92 & & 86 \\
\hline Brooklyn \& Mon, 1st------5 5 & \[
1021_{2} 10212
\] & & & 105 & & & & & & & & \\
\hline Louisiana \& Arkansas-1st--5 & & \(103121_{2} 10312\) & & & & & & 100100 & 102102 & & & \\
\hline Louis ville \& Nash & 11511514 & & \(115{ }^{1}{ }_{4} 115{ }^{1} 4\) & & 117117 & 11418115 & & & & & \(112 \quad 114\) & 112 \\
\hline Gold, 1937- & & \(1173_{4}{11733_{4}}^{4}\) & & & & & & & \(1111_{4} 1111_{4}\) & & & \\
\hline  & 100101 & & \({ }^{9712} 100\) & 9710178 & & & & & \(95 \quad 961\) & & 94 & \\
\hline Coll trust, Gold, \({ }^{\text {coll }}\) & & & \[
\left\lvert\, \begin{array}{rc}
109 & 109 \\
95 & 973_{4}
\end{array}\right.
\] & & &  & \({ }_{923}{ }^{10614}{ }^{1065}\) & & \({ }_{93}{ }^{3} 4{ }_{4} 944\) &  & 89 & \\
\hline EH \& N \({ }^{\text {c }}\) 1st, 1919 & & 112112 & & 112112 & \[
11312
\] & \({ }^{2}{ }^{4} 4\) & \({ }^{925} 4\) & & 934 & & 111 & \\
\hline O \& Mobile, 1 & & & & & \({ }^{12578} 125^{7}\) & & & & & & & \\
\hline St Louis Divisio & & \({ }^{721}{ }_{2} \quad 7212\) & & & 117117 & & & 6212621 & & & & \\
\hline Pensacola \& Atlantic, 1st--6 & & & & & & & & & & & & \\
\hline Cent, 1987 & \({ }_{91}^{9714}{ }_{92}^{97}\) & & \(\begin{array}{ll}96 & 96 \\ 87\end{array}\) & \[
951_{2} 97
\] & 96129712 & & & & \(93 \quad 93\) & 871288 & & \\
\hline \& \({ }_{\text {S }}\)-South, guar & & \[
\left|\begin{array}{rr}
911_{2} & 913_{4} \\
1131_{2} & 1131_{2}
\end{array}\right|
\] & & & & & & & & & & \\
\hline So \& No & & & & 1091810918 & 111111 & & & & & & & \\
\hline \({ }_{\text {Manhattan-190 }}^{\text {Metroolitan }}\) Ele & \({ }^{9912} 1{ }^{1005}\) & 10 & 98 & \({ }^{2}\) & 98100 & & \({ }^{951}{ }^{5}{ }^{971}\) & \({ }^{9712}{ }^{9712}\) & & & & \({ }_{89}^{89} \quad 911_{4}\) \\
\hline &  & & \({ }^{2}\) & \({ }^{10218} 10318\) & & \({ }^{1031}{ }^{1} 1031\) & \({ }^{005058} 11007_{8}\) & \({ }^{10034}{ }^{10111_{4}}\) & \(1003_{4} 101\) & & & \\
\hline Mexican Central-C & & & & & & & & & & & & \\
\hline 1st consol income- & \({ }_{171}^{23} \mathrm{l}_{21}^{2734}\) & \({ }_{17}^{2312}{ }_{19}^{2512}\) & \begin{tabular}{ll}
2018 \\
1412 & 18 \\
\hline 18
\end{tabular} & \(\begin{array}{lll}221_{4} & 2514 \\ 17 & 1814\end{array}\) & \(191222{ }^{1}\) & \(\begin{array}{ll}20 & 21 \\ 14 & 15\end{array}\) & \(\begin{array}{ll}21 & 2212 \\ 1512\end{array}\) & \(\begin{array}{ll}15 & 20 \\ 10\end{array}\) & \begin{tabular}{ll}
16 \\
10 & 19 \\
\hline
\end{tabular} & \(\begin{array}{cc}11 & 161_{2} \\ 8 & 13\end{array}\) & \({ }_{7}^{1112}{ }_{10}^{131}\) &  \\
\hline Minneapolis \& St & 17221 & & & & & & & & & & & \\
\hline 1 1st, gold, 1927 & & & 130130 & & & & & & & & & \\
\hline lowa ex tensi & & & & 105105 & & & & & & & & \\
\hline Pacific Ex tension,
1st con, 1934, gold & \(118{ }^{1181}\) & & & & 108108 & & & & & & & \\
\hline 1st con, 1934, \%old & \({ }_{9314}^{109} 110\) & \({ }_{92}^{110}\)\begin{tabular}{ll}
\(1103_{8}\) \\
\hline 18
\end{tabular} & & & & & 87 & \({ }_{86}^{10} 8\) & & & & \(75 \quad 84\) \\
\hline M St P\& S SM, 1938 & & & \(99 \quad 99\) & \(96 \quad 97\) & & \(98 \quad 98\) & & & & & \(95 \quad 95\) & \\
\hline M S S S M \& Att, 1926 & & & & & & 10210218 & & & & & & \\
\hline Missouri Kansas & \(97{ }^{3} 8988_{8}\) & & & & & & 94129 & & & & & \\
\hline 2d income, & & \({ }^{8378} 88512\) & 8085 & \({ }_{8114} 841_{2}\) & 83 \(8881{ }^{8}\) & \({ }_{8314}^{84343}\) & & \(81.884^{11}\) & \({ }_{8012}^{83}\) & & \({ }_{73}^{75}{ }^{7812}\) & \(\begin{array}{lll}7912 & 8112\end{array}\) \\
\hline 1st extension, gold, 1944---5 & \({ }_{851}^{103} 104\) & & \(\begin{array}{rrr}103 & 104 \\ 81 \\ 83\end{array}\) & & \(102 \begin{array}{ll}10214\end{array}\) & \(1011_{2} 103\) & & & & & \(\begin{array}{ll}93 & 97 \\ 774\end{array}\) & \\
\hline 1st and refunding, \({ }^{\text {ceneral }}\) sinking fund, 1936 &  & \[
\begin{array}{ll}
86 & 86 \\
87 & 871_{2}
\end{array}
\] & \(\begin{array}{ll}81 \\ 83 & 83 \\ 88\end{array}\) & & \(861_{4} 87\) & \(85 \quad 87\) & \[
\begin{array}{ll}
83 & 83 \\
84 & 85
\end{array}
\] & \[
\begin{array}{ll}
83 & 83 \\
82 & 85
\end{array}
\] & \begin{tabular}{ll}
74 & 847 \\
\hline 8
\end{tabular} & \({ }_{811_{4}}^{7} 887_{8}^{7}\) & \({ }_{701}{ }_{2} 77\) & \(747_{8}{ }^{-1}\) \\
\hline St Louis Division, 1st--- & 87 & & 8282 & \(85 \quad 85\) & \(84 \quad 84\) & & & & & & & \\
\hline Dallas \& & \(1041_{2} 1041_{2}\) & & & & & & & & & & & \\
\hline & & \[
\left|\begin{array}{r}
951{ }_{2}^{9} \\
106{ }^{3} \\
10711_{4}
\end{array}\right|
\] & & & & & & & & & & \\
\hline 1 & \(1061061_{2}\) & 10610614 & 102104 & 1031037 & 10410412 & 10310414 & 1031035 & \(1031_{2} 10312\) & & \(\begin{array}{ll}96 & 101\end{array}\) & \(95{ }^{98}\) & \({ }_{95}^{95}\) \\
\hline r & & & 104104 & & & & \(1043_{4} 1043_{4}\) & 105 & & & & \\
\hline Texas \& Oklahoma, 1st---55 \({ }^{1}\) & 106107 & & & 104104 & \(1031{ }^{1031} 1\) & & & & & \[
1001_{8} 1001_{8}
\] & & \\
\hline Mo Kan \& E E 1st----------5 & 1101811018 & & \(110^{1} 112\) & 10812 1081 & & & & & & & & \\
\hline 1st consolidated--.--------6119 & \(1191_{1938}\) & & 118120 & \(1183_{4} 120\) & & & & & \(11{ }^{1}\) & & & \\
\hline  & 10412 105 & \[
\begin{aligned}
& 1041_{4} 105 \\
& 1041_{2} 1041 \\
& \hline
\end{aligned}
\] & \(101 \quad 1013_{4}\) & 10018102 & \(\mid 101{ }^{3}{ }_{4} 1021_{4}\) & \(10078{ }^{7} 1111^{2}\) & \(1011_{4} 1011_{2}\) & \(|\)\begin{tabular}{ll}
100 & \(1013_{4}\) \\
\hline\(-\ldots-2\)
\end{tabular} & \({ }^{971} 100\) & \({ }^{931}{ }_{2} 99\) & \(89_{2} 91\) & \({ }^{9012} 921_{2}\) \\
\hline
\end{tabular}

1907 - Continued.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline BONDS. & \[
\begin{aligned}
& \text { January } \\
& \text { Lov High }
\end{aligned}
\] & \[
\begin{aligned}
& \text { February } \\
& \text { Lovo High }
\end{aligned}
\] & \[
\begin{gathered}
\text { March } \\
\text { Low High }
\end{gathered}
\] & \[
\underset{\text { Low }}{ } \quad \begin{gathered}
\text { Aprigh }
\end{gathered}
\] & \[
{ }_{i n} \text { May High }
\] & \[
\begin{gathered}
\text { June } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { July } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{aligned}
& \text { August } \\
& \text { Low High }
\end{aligned}
\] & \[
\begin{array}{|l|l}
\text { September } \\
\text { Lovo } & \text { High }
\end{array}
\] & \[
h \begin{gathered}
\text { October } \\
\text { Lovo High }
\end{gathered}
\] & \[
\begin{aligned}
& \text { Novembibr } \\
& \text { Low High }
\end{aligned}
\] & December
Low High \\
\hline Missouri Pacific-(Concluded). & & & & & & & & & & & & \\
\hline 1st. collateral, gold. \(1920-\ldots-{ }^{-5}\)
\(40-\mathrm{yr}, 1945\), gold & 10412 & &  &  & \(4102 \quad 102{ }^{4}\) & 101 10212 &  & \(\begin{array}{r}9814 \\ 86 \\ \hline 86\end{array}\) & \begin{tabular}{l}
9734 \\
\hline
\end{tabular} & \(90 \quad 9918\) & 89129 & \\
\hline 3d, 7s, extended & & & & 98 &  & & & & & & & \\
\hline Central Branch R & \({ }^{941}{ }^{812} 963_{4}\) & \({ }_{9414} 9414\) & & & \(92 \quad 92\) & \(90 \quad 90\) & & & & & & \\
\hline Pac of Mo. & \(3_{4} 101\) & & & 101 & \({ }^{100} \overline{7}_{8} 101{ }^{13_{8}}\) & \(101{ }^{3} 8{ }_{8} 1013_{4}\) & 10 & 9898 & 9090 & & & rr \(\begin{array}{rr}744 \\ 100 & 100\end{array}\) \\
\hline 2d, 1938 & & 116117 & \(116181611_{8}\) & & & ㅈ.. & & & & & & \\
\hline St Le \& & 13814 & \(1131133_{4}\) & \[
\begin{array}{|l|}
4 \\
1091 \\
1091
\end{array}
\] & 110110 & \({ }^{1097} 7_{8} 111\) & & \(1097_{8} 110{ }_{2}\) & 108 10978 & 10812 & 10410712 & 03 & \(1031_{8} 1061_{2}\) \\
\hline Unifying \& refu Riv \& Gulf Div, & [-4, & \[
\left\lvert\, \begin{array}{cc}
85 & 871_{2} \\
90 & 913_{4}
\end{array}\right.
\] & \[
\begin{aligned}
& 109121091 \\
& 80 \\
& 80 \\
& 85 \\
& 85 \\
& \hline
\end{aligned}
\] & \[
\begin{array}{ll}
801_{2} & -851 \\
88 & 921 \\
88
\end{array}
\] & \[
\begin{array}{ll}
841_{2} & - \\
9512 \\
90 & 90
\end{array}
\] & 81 & \[
\begin{array}{cc}
83 & -843_{4} \\
88 & 88
\end{array}
\] & \[
\begin{array}{ll}
83 & 843_{4} \\
88 & 88
\end{array}
\] & \[
\begin{array}{ll}
83 & 843_{4} \\
873_{4} & 88
\end{array}
\] & \[
4 \left\lvert\, \begin{array}{ll}
80 & 85 \\
\hline 8712 & 881_{4}
\end{array}\right.
\] & \[
\begin{array}{ll}
70 & 70 \\
855_{2} & 851_{2}
\end{array}
\] & \[
\begin{array}{ll}
71 & 77 \\
80 & 81
\end{array}
\] \\
\hline iile \& Ohio-N & \(1211_{4} 123\) & 12378124 & \(1223_{4} 1223\) & \(1223_{4} 1223_{4}\) & \(123{ }^{14} 123{ }^{14}\) & & & & & \(1171_{2} 11712\) & & \\
\hline st, extens & & & & & & & & & & & 103103 & \\
\hline Gen mort, & \({ }^{9312} 94\) & & & 89 9112 & & & & \(83 \quad 83\) & & & & \\
\hline shv Chatt \& & \(1161_{2} 116{ }^{12}\) & & \({ }_{1165_{8}}^{11}\) & 116116 & \(1165_{8} 117\) & \({ }^{1177^{3}} 118{ }^{5}\) & & 8 & 1121 & & 108109 & \\
\hline ons, gold & 11314116 & \(1135_{8} 113^{3} 4\) & \(1133_{4}^{311334}\) & & \(1111_{2} 1113_{4}\) & 112121121 & \(1121_{4} 112\) & \(1121_{2} 1121_{2}\) & 111111 & \(1081_{2} 1081_{2}\) & 102104 & \(1011_{4} 103\) \\
\hline Jasper Branch, 1 & & & & & & & & & & & & \\
\hline \begin{tabular}{l}
Mexico \\
Prior lien, 1926.
\end{tabular} & 10 & & & & & & & & & & & \\
\hline 1 st, consol. & & 86 & \(\begin{array}{lll}8512 & 8614\end{array}\) & 82 & & & 2 & 79128 & \(781_{2} 781_{2}\) & 8080 & \(75 \quad 75\) & 75 \\
\hline Gold, 1997- & \(9^{9314} 9\) & 9278 \({ }^{\text {93 }}\) & \(90 \quad 93\) & \(9^{903}{ }_{4} 9412\) & \(92212^{9458}\) & \(911_{4} 921_{2}\) & \(893_{4} 905_{8}\) & & & & & \\
\hline Registered & \({ }_{981}^{9212}{ }_{9}^{9212} 9\) & & &  & \(93 \quad 93\) & & \({ }_{94}^{891}{ }^{90}\) & \({ }^{8918} 8{ }^{8918} 8818\) & & \({ }^{88}{ }_{90} 8^{88}\) & \(\begin{array}{ll}8412 & 8412 \\ 86\end{array}\) & \(\begin{array}{ll}853_{4} & 853_{4} \\ 873 & 91\end{array}\) \\
\hline Lake S & \({ }_{8612}^{9812}\) & & & & & & & & & & & \\
\hline , Registered & \({ }_{8414}^{812}\) & & \({ }_{813_{4}}^{84}\) & \({ }_{8314}{ }_{83}\) & & & & & \({ }_{79}{ }^{79}\) & \({ }_{7412}{ }_{77}\) & & \(7_{74}{ }^{75}\) \\
\hline Michigan Cent & 8614 & & & \(84484{ }^{1}\) & 8412 & 80 & \begin{tabular}{|c}
8314 \\
84
\end{tabular} & & \(80 \quad 80\) & 7580 & \(72{ }^{72}\) & \({ }_{7312} 75\) \\
\hline Beech Creek & 1024 & \(102-1027\) & & & & & & & & & & \\
\hline Mohawk & & & \({ }^{-9712} 9\) & & & & & & & & & \\
\hline \& & & & & 11101211 & 110 & & & & & & & \\
\hline & & & & & & & & & & & & \\
\hline eegistered & \({ }_{9312}^{102}\) & \begin{tabular}{l}
102 \\
9312 \\
\hline 103
\end{tabular} &  & \[
\left|\begin{array}{c}
1005_{8} \\
963_{4} \\
\hline 93_{4}
\end{array}\right|
\] & \({ }_{9312}^{10212}\) & \[
\begin{aligned}
& 1021 \\
& 91
\end{aligned}
\] & \[
\left|\begin{array}{cc}
1003_{4} & 1011_{2} \\
92 & 923_{8}
\end{array}\right|
\] & \[
{ }_{923_{4}}^{9}
\] & \[
\begin{aligned}
& 983_{4} \\
& 999_{4} \\
& 99
\end{aligned}
\] & & \({ }_{8434}^{9212} 96\) & \\
\hline Registered & \({ }_{94} 9\) & & \({ }_{92}^{927_{8}^{4}} 9927_{8}\) & & & & & & & \(\begin{array}{ll}91 & 91 \\ 98\end{array}\) & 83 & \\
\hline Debenture, 1 & & \({ }^{9614} 4{ }^{9818}\) & \(92 \quad 944\) & \({ }^{9312}{ }^{1}\) & 9178 & \({ }^{9214}\) & \(92 \quad 93{ }^{3}\) & \(911_{2}\) & 89 & & 8386 & 8512835 \\
\hline 25-year & & & & & 12 & 89 & & \({ }_{89}{ }^{19} 4\) & 88 & \(833_{2} 9\) & 8385 &  \\
\hline Regis & & & & & & & 91 & & & & & \\
\hline higan Centr & \(1003_{4} 1003_{4}\) & & & & & & & & & & & \\
\hline \(\mathrm{J}_{\text {L }} 931\) S 1951 & & & & & & & & & & & & 105 1ヶ5 \\
\hline J Lit. \& Sold 1951 & \(9^{941}{ }_{2}{ }^{9412}\) & & & & & & & & & & & \\
\hline 1st, gold, 1952 & & & & & \({ }^{921}{ }_{2}{ }^{9212}\) & & & & & & & \\
\hline R W\&O. con & 11314114 & 1131 & 113 & 110 & 111111 & & & & 1091810918 & \(1061_{2} 106^{5}\) & \(1023_{4} 1061_{2}\) & \\
\hline Oswego & & & & & & & & 103103 & & & & \\
\hline Utica \({ }^{\text {a }}\) Bl Riv & & & & & & & & & & 103 & & \\
\hline Pine \({ }^{\text {C }}\) & & & & & & & & & & & 107107 & \\
\hline \({ }^{\text {N }}\) Regist & \(1025_{8}{ }_{8} 103{ }_{4}\) & 103 & \({ }_{103}^{103} 1010314\) & 100 & 1011010 & \(101{ }^{1011}\) & 10078101 & \(1003_{4} 1003_{4}\) & 99100 & \({ }^{9718} 97\) & \(94 \quad 94\) & \({ }^{951}{ }_{2}\) \\
\hline N Y NH\&Harif & & & & & & & & & & & & \\
\hline Housatonic, & & & & & & & & & & & & \\
\hline O \& W & 101 & \(1001_{2} 1011_{4}\) & 95 & & \(96 \quad 98\) & & \(97{ }^{3} 8812\) & 9498 & \(92 \quad 93\) & \[
92 \quad 943_{4}
\] & 85 & \(911_{2}\) \\
\hline orfolk \& Weste & 1291 & 130130 & & 129129 & \(126 \quad 12612\) & 12612126 & & & & & 115115 & \\
\hline Impt \({ }^{\text {c }}\) & & & & & & & & & & & & \\
\hline  & \(9812^{989}{ }^{99} 4\) & \({ }^{973} 4\) & \({ }^{971}{ }_{2} 985_{8}\) & \({ }_{9712}{ }^{983} 3_{8}\) & 95-98 & \({ }_{9314}{ }^{9578}\) & \({ }_{9312}{ }^{9554}\) & 9512 & & 2 & 86 9012 & \({ }^{911}{ }_{2}\) \\
\hline Divisi & & & 95 & & & 88789 & & & & & & \\
\hline cahon & \({ }_{901} \mathrm{I}_{2} 911_{2}\) & 891291 & \(85 \quad 91{ }_{2}\) & \(85 \quad 883_{4}\) & \(883_{4} 90\) & 861 & & & & \(78 \quad 86\) & & \\
\hline Val \({ }^{\text {d }}\) & \({ }_{9918}^{991} 9\) & \({ }_{991}{ }^{991}\) & \({ }_{9912}{ }^{891}{ }^{\text {a }}\) & \(98 \quad 9812\) & \(96 \quad 96\) & \({ }_{96} 96\) & & & & 9292 & & \(871_{2} 871_{2}\) \\
\hline \[
\begin{aligned}
\text { ritior } \\
\text { ror }
\end{aligned}
\] & & & & & & & & & & & 94 & \\
\hline Register & & \(100 \quad 10034\) & & & & & & & \({ }_{96}^{996}{ }_{97}{ }^{997}\) &  & 94 & \\
\hline General lien, & 73 7414 & \(71 \quad 73\) & \(70 \quad 71\) & \({ }_{693}^{4}{ }_{4} 721_{4}\) & \(7_{711}\) & \(69 \quad 71^{5}\) & & 65127078 & & & 6212 67 & \\
\hline St Pegistered & \({ }^{3} 4\) & 71 & & & & & & & & & & \\
\hline St Paul \& Nor & & & 120 & & 12212 \(1223_{4}\) & \(1223_{4} 1223_{4}\) & & & 1161116 & & & \\
\hline St Paul \& D & & & & & & & \(1171_{4} 1171_{4}\) & & & & & \\
\hline St Paul \& D & & \(1083_{4} 1083_{4}\) & & & 1061210612 & & & & & 100100 & & \\
\hline Nor Pac Ter Co & & & \(113^{3} 1113_{4}\) & & & & & & & & & \\
\hline \begin{tabular}{l}
Ozark \& Cherokee \\
Pacific Coast Co-1
\end{tabular} & 109109 & \[
\left|\begin{array}{c}
9712 \\
107 \\
10718 \\
\\
10712
\end{array}\right|
\] & & & \[
-97
\] & \(10211_{12212}\) & & 105105 & \[
\begin{array}{r}
9612 \\
102{ }^{967} \\
105
\end{array}
\] & & & 100 1014 \\
\hline Panama-1st, sinki & 109109 & & 107107 & & \[
\begin{array}{|c}
1003 \\
\hline 103 \\
\hline 1038
\end{array}
\] & \(1023_{4} 1023_{4}\) & & &  & & & \\
\hline Pennsylvania C & 15512107 & & 105106 & 105121051 & 1051210578 & \(1053_{4} 10678\) & 10312104 & \(103{ }^{1}\) & \(104 \quad 10412\) & 04104 & 00 & \(103121^{1033}\) \\
\hline Guar collat trus & & & & & & & & & & & & \\
\hline TrCo ctfs, guar, & \(95 \quad 95\) & \({ }_{9512} 95{ }^{\text {9 }}\) & 12 & 95389 & \({ }_{931}{ }_{4} 931_{4}\) & & \(94 \quad 94\) & & & & & \\
\hline St & \({ }_{15}^{9712} 1{ }^{975}\) & & & & & & & & 10 & 888 & \(84 \quad 85\) & \(87 \quad 8814\) \\
\hline Erie \& P. Ser B & & & & 92 & & & & & & & & \\
\hline Tol W Y \% \({ }^{\text {d }}\) & & & & & & & & 97103 & & & & \\
\hline PC Ceries \({ }^{\text {St }}\), 1942 & 10912 \({ }_{10912}\) & & & & \(108{ }_{4} 1084_{4}\) & 1071810714 & \(1071{ }^{10714}\) & & & & 07107 & \\
\hline \[
\begin{aligned}
& \text { Series B, } 1942 \\
& \text { Series D, } 1945
\end{aligned}
\] & & \(109{ }^{14} 10914\) & & & & \(106^{3} 4106^{3}\) & 1074107 & & & & & \\
\hline Series E. 1949 & & 91 & & & & & & & & & & \\
\hline Pennsylvani & & & & & & & & & & & & \\
\hline Reans, & & & 101101 & 103106 & 103103 & & 378103 & & & 103104 & 103 103 & \\
\hline Consol gold, 1943 & & & & & & & & & & & & 101.101 \\
\hline Convertible, gol Registered & \({ }^{923}{ }_{4} 95\) & \({ }^{921}\) & \(8812{ }^{9278}\) & \({ }^{9058} 89318\) & & \({ }^{8918} 9098\) & \({ }_{91}^{9018} 9{ }_{91}^{9112}\) & 9038 & \(87^{3}\) & \(8312{ }^{8014}\) & & \\
\hline Conver & \({ }_{95} 5_{8} 100{ }^{1}\) & \({ }^{9514}\) & \({ }_{911}^{11_{4}} 9\) & 94 & 921295 & \({ }_{99}{ }^{92}{ }_{8}\) & \({ }^{933_{4}} 94{ }^{9} 3_{4}\) & \({ }_{911_{2}} 9414\) & 92 & 8814 944 & \(86{ }^{1} 4\) & \(8934{ }_{4} 911_{4}\) \\
\hline Alleghe & & & & & & & & & & & & \\
\hline Flint \& Pere Mar & 15115 & & & & \(1103_{4} 1103_{4}\) & & & 12 & & & & \\
\hline 1st cons, \%old, 19 & & & & \(1003_{4} 1003_{4}\) & & & & & & & & \\
\hline eading-General, 1997-.----4 & \(7_{97} \overline{3}_{4} \quad \cdots 83_{4}\) & \({ }_{97} 7^{-785}\) & \(943_{4} 9714\) &  &  & \(96{ }^{-7}\) & & 91 & & 94 & 8714 93 & \\
\hline Jersey & 96 & 95189614 & 9478 & \({ }^{923} 4{ }_{4} 9418\) & \({ }_{9378}^{954} 9{ }^{9434}\) & \({ }_{9414}{ }^{9412}\) & 92 & \({ }^{901}{ }^{1} 91\) & \({ }^{03}\) & 8590 & & \({ }^{8512} 85{ }^{8512}\) \\
\hline utland- 0 \& LC & & \(95 \quad 95\) & & & \(94 \quad 94\) & & & & & & & \\
\hline Rutland-Canadia & & \({ }_{95}^{95}\) & & & \(94 \quad 94\) & & & & & & 8888 & \\
\hline St Jos \& Gr Island-1st, 1947--4 & \(91 \quad 92{ }^{9}\) & \(9^{921}\) & & & & & & & & & & \\
\hline General, 1931 &  & & & & & & & 118118 & \(1173_{4} 117\) & 178 & & \\
\hline General. 1931 & 10958110 & \({ }^{110181811012}\) & 107110 & \(108121_{2083}^{4}\) & 10910934 & 109109 & \(1051_{2} 107\) & 106106 & & & 9912104 & \\
\hline \[
\begin{aligned}
& \text { RR-Cons, gold, } 1 \\
& \text { Refunding, 1951 }
\end{aligned}
\] & & \[
\begin{array}{ll}
91 & 91 \\
80 & 821_{8}
\end{array}
\] & \(77^{3} 4{ }_{4} 81{ }_{4}\) & & & & & & & \(703_{4} 77\) & & \\
\hline Kan City Ft Scot & & & \(77{ }_{4} 81{ }^{4}\) & & -1612 & 7828 & 718 & \[
\left.\left\lvert\, \begin{array}{rr}
75 & 7711_{2}^{7} \\
116
\end{array}\right.\right]_{2}
\] & 754 & 70 & 662 & \(110{ }^{110}\) \\
\hline , & \({ }^{8134} 482{ }^{\text {823 }}\) & 8134 & \({ }_{793}^{793}\) & & \({ }^{7914} 80{ }^{1212}\) & & & \({ }^{73}\) &  & 65 73 & & 6870 \\
\hline , 1 & \begin{tabular}{l}
9414 \\
82 \\
\hline 8 \\
82
\end{tabular} & & & & \[
\begin{array}{ll}
91 & 9212 \\
80 & { }_{82}
\end{array}
\] & \[
\begin{array}{ll}
89 & 91 \\
80 & 80
\end{array}
\] & \[
\begin{array}{ll}
89 & 90 \\
77 & 79 \\
7
\end{array}
\] & \(8912{ }^{9012}\) & & & \(\begin{array}{ll}80 & 86 \\ 60 \\ 60\end{array}\) &  \\
\hline 2d income, 1989 & \(\begin{array}{ll}82 & 82 \\ 77\end{array}\) & \[
\left|\begin{array}{ll}
82 & 83 \\
75 & 778_{8}
\end{array}\right|
\] & \[
\begin{array}{ll}
7912 & 801_{4} \\
73
\end{array}
\] & \[
\left.\begin{array}{ll}
80 & 80 \\
75 & 77
\end{array}\right]
\] & \[
\begin{array}{ll}
80 & 92 \\
75 & 761_{2}
\end{array}
\] & \[
\begin{array}{ll}
80 & 80 \\
72 & 733_{4}
\end{array}
\] & \[
\begin{array}{ll}
77 & 7978 \\
74^{3} 8 & 75
\end{array}
\] & 70 & 70 & \[
\begin{array}{ll}
70 & 71 \\
65 & 701_{2}
\end{array}
\] & \[
\begin{array}{ll}
60 & 60 \\
541_{4} & 631_{2}
\end{array}
\] & \[
\begin{array}{ll}
\begin{array}{l}
6518 \\
57
\end{array} & 68
\end{array}
\] \\
\hline Onsol, gold, & & & 73 & \(1011_{8} 101_{8}\) & 75 & & & & & & & \\
\hline t Paul M \& M- & 105121055 & & & & 103103 & \(103{ }^{3} 3_{1} 1033_{8}\) & & & & & & 101101 \\
\hline 1st. cons, 1933 & 131131 & & 131131 & 131 & 131131 & 130130 & & & & 125125 & 19119 & \\
\hline Reduced to & \({ }_{106}^{108} 108{ }_{8} 1061_{4}\) & \(108121081_{2}\) & & & \(1075{ }^{5} 1075\) & & & & & & & \\
\hline t, 1 & - & & \({ }_{9712} 9712\) & \({ }^{9}\) & 9958 995 & & \({ }^{9814} 9812\) & & & \({ }_{9612} 9612\) & \(94 \quad 941\) & \({ }_{99}^{9314}{ }_{9}^{9312}\) \\
\hline Cent, & & & & & \(1002_{2} 1001_{2}\) & \(1003_{8} 1001_{2}\) & & \[
\begin{aligned}
& 1011_{1}^{1} 10 \\
& 125 \\
& 120
\end{aligned}
\] & \(100121^{1013}\) & & & \\
\hline  & & & & 112 & 1151211512 & & & & & & & 105 \\
\hline nta Fe Pre & & \(106121_{1083}^{4}\) & & & & & & 102102 & 102102 & & & \\
\hline
\end{tabular}

1907-Continued.


1907-Concluded.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline BONDS. & \begin{tabular}{l}
January \\
Low High
\end{tabular} & February
Low High & \[
h \left\lvert\, \begin{gathered}
\text { March } \\
\text { Low High }
\end{gathered}\right.
\] & \[
\underset{\text { ph }}{\text { April }} \underset{\text { High }}{ }
\] & \[
h \left\lvert\, \begin{gathered}
\text { May } \\
\text { Low High }
\end{gathered}\right.
\] & \[
\begin{gathered}
\text { June } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { July } \\
\text { Low High }
\end{gathered}
\] & \[
h \begin{gathered}
\text { August } \\
\text { Low High }
\end{gathered}
\] & \[
\left\lvert\, \begin{aligned}
& \text { September } \\
& \text { Low High }
\end{aligned}\right.
\] & \begin{tabular}{l}
October \\
Low High
\end{tabular} & \[
\begin{aligned}
& \text { November } \\
& \text { Love High }
\end{aligned}
\] & \[
\begin{array}{|l|l}
\text { December } \\
\text { Low Hıgh }
\end{array}
\] \\
\hline \begin{tabular}{l}
GAS AND ELECTRIC. \\
Brooklyn Union Gas-1st....-. 5 \\
Buffalo Gas-1st \\
Consolidated Gas (New York)
\end{tabular} & \({ }_{6314}^{101_{8}} 106{ }_{6}{ }_{6}\) & \[
\underset{86}{1061_{2}} 1071_{8}
\] & \(\begin{array}{cc}106 & 107 \\ 63 & 70\end{array}\) & \[
\begin{array}{rr}
1061 \\
65
\end{array} \underset{66}{107}
\] & \[
\underset{67}{1041}{ }_{6}^{1051}{ }_{68}
\] & \(21023_{4} 103\) & \[
\underset{67}{1011_{8}} \underset{67}{1011_{2}}
\] & \[
2 \left\lvert\, \begin{array}{cc}
101 & 1015_{8} \\
63 & 66
\end{array}\right.
\] & \[
8 \left\lvert\, \begin{array}{cc}
101 & 1021_{2} \\
66 & 66
\end{array}\right.
\] & \[
\begin{array}{cc}
90 & 10118 \\
60
\end{array}
\] & 871290 & \[
\begin{array}{ll}
90 & 9212 \\
55 & 55
\end{array}
\] \\
\hline Conv deb 1909 & & 13313934 & \(\begin{array}{ll}116 & 1393 \\ 100 \\ 100\end{array}\) &  & \[
4 \left\lvert\, \begin{array}{ll}
117 & 1371_{2} \\
100 & 100
\end{array}\right.
\] & \[
\begin{array}{ll}
120 & 12518
\end{array}
\] & \[
8 \underset{971}{1181_{2}} 12
\] &  & \[
\mathbf{1 0 5 1}_{0}
\] & \(94 \quad 1083_{4}\) & 95105 & \[
1031_{4} 108
\] \\
\hline errot & & 105 & & & & & & & & & & \\
\hline neral & & \(861_{4} 861_{4}\) & & 80 & & & & & & & & \\
\hline 10-year, deb, gold, 1917.-5 & & & & & & & \({ }^{1085} 5_{8} 11014\) & 10212 109 & 10618109 & \(95 \quad 1083_{4}\) & 98102 & \(\begin{array}{lll}104 & 10714\end{array}\) \\
\hline Hudson County Gas-1st,1949-5 & & & 103103 & 103104 & & & & & & & & \\
\hline Purchase money-- & \(1041_{2} 1051\) & 117 & \(102 \quad 1023_{4}\) & \[
\begin{array}{r|ll}
3_{4} & \begin{array}{ll}
116 & 11612 \\
1021_{2} & 103
\end{array}
\end{array}
\] & \[
\left|\begin{array}{ll}
115 & 1161_{2} \\
1011_{2} & 1021_{2}
\end{array}\right|
\] & \(100{ }_{2} 102\) & 102103 & 10 & & \(99 \quad 1013_{4}\) & 99100 & \(\begin{array}{rr}107 & 107 \\ 96\end{array}\) \\
\hline Refund and ext. 1 & \({ }_{10212}^{12} 1021{ }^{1}\) & 102 & & & & - & & & & & & \\
\hline ilwaukee Ga & \({ }_{10212}^{912} 910312\) & & & & & & & & & & & \\
\hline Purchase money col tr, go & - &  &  &  &  &  & \[
\begin{array}{r}
80 \\
100
\end{array}
\] & & \[
\begin{array}{ll}
95 & 95 \\
77 & 80
\end{array}
\] & \[
\begin{array}{ll}
85 & 95 \\
70 & 791_{2}
\end{array}
\] & \[
\begin{array}{ll}
77 & 851_{4} \\
65 & 70
\end{array}
\] & \[
\begin{array}{ll}
81 & 90 \\
70 & 711_{2}
\end{array}
\] \\
\hline \begin{tabular}{l}
Edison Elec III, 1st, 1910- \\
N Y \& Queens Elec \& Power \\
Con, gold, 1930
\end{tabular} & & & & \({ }_{2}{ }^{100} \begin{array}{rr}800 \\ 95 & 99\end{array}\) & & & & & & & & \\
\hline eople's Gas Light \& Coke & & & & & & & & & & & & \\
\hline 1st, con, gold, 1 & 11911912 & 119119 & & & & 1161811618 & & & & & \(104141_{1041}^{4}\) & 10512 \({ }^{10512}\) \\
\hline Refunding. \({ }^{1947}\) Chic Gas-L. \({ }^{\text {a }}\) & & & \({ }_{100}^{1031210312012}\) & \({ }_{2}{ }_{103}^{101} 1011010\) &  & 102102 & 100100 & 100100 & & & \(\begin{array}{ll}89 & 90 \\ 90\end{array}\) & \(90 \quad 911_{2}\) \\
\hline Consolidated Gas, 1st, & 102 & & & \(10012{ }_{2} 1001_{2}\) & \(1011_{4} 1011\) & & & & & 100 & & \\
\hline Mutual Fuel Gas, 1st, gua & & & & & & 100100 & & & & & & \\
\hline Union Elec Light \& Pow-1s & 102102 & & & & 101101 & & & & & & & \\
\hline Westchester Light & 102102 & 10112 \(1011_{2}\) & & & & & & & & & & \\
\hline Amelegraph. & & & & & & & & & & & & \\
\hline Amer Telep & & & & & 8618 & & 7818 & & & & & \\
\hline Registered & & & & & & & 89 & & & & & \\
\hline Keystone & & & & & & & & 98 & & & & \\
\hline Metropolitan Tel & & 104 104 & & & & & & & & & & \\
\hline Western Union Tel - 1938 & 10212103 & \(102 \quad 1021\) & 102102 & \(100181011_{2}\) & 991210214 & 100100 & & \(\mathrm{arc}^{98}\) & 98 & 97 & & \\
\hline Fund \& R E, 1950 Mutual Union Tel, sink fund- 6 & \({ }^{997}{ }_{8} 1001_{2}\) & \(97 \quad 10034\) & \(\begin{array}{ll}95 & 100 \\ 104 & 104\end{array}\) & \(\begin{array}{cc}97 & 99 \\ 104 & 104\end{array}\) & \(95 \quad 9612\) & \(91 \quad 96\) & \(91 \quad 96\) & \(91 \quad 94\) & \(92 \quad 921\) & \(89 \quad 92\) & & \(84 \quad 88\) \\
\hline MANUFACTURING AND INDUSTRIAL. & & & & & & & & & & & & \\
\hline merican Cotton Oil, 1915-- & \({ }_{81}^{91} 9221_{4}\) & \({ }_{91}^{91}{ }_{9}^{921}\) & \({ }^{90}\) & 87 & & & & & 87 & \({ }_{78}^{841} \quad 87\) & & \({ }_{72}{ }^{81}\) \\
\hline merican & \(\begin{array}{ll}89 & 893_{4} \\ 88 & 89\end{array}\) & \({ }_{88}^{9012} 8981{ }^{911_{4}}\) & \(\begin{array}{ll}86 & 89 \\ 87 & 881\end{array}\) & \begin{tabular}{ll}
87 & 88 \\
83 & 84 \\
& \\
\hline
\end{tabular} & 88
8478
88
88 & & \({ }_{79}^{88}\) & & & & & \\
\hline American Spi & \(1013_{4} 102\) & & \(98 \quad 98{ }^{8} 4\) & 98100 & \({ }_{99}^{89}{ }_{99}\) & & 10234 & \(100 \quad 1023_{4}\) & & & & \\
\hline American Thread & \(90.903_{4}\) & & \(9^{921}\) & 92.92 & & \(881_{2}{ }^{891}{ }_{4}\) & & & \(86^{78} 86{ }^{86}\) & \(85 \quad 861_{2}\) & & \\
\hline American Tobacc & 0878 11012 & \(109{ }^{1103_{4}}\) & & \(2{ }_{1041}{ }^{106678}\) & \(105 \quad 10714\) & & 10110 & & & & & \(92963_{4}\) \\
\hline Registered & & 10858 & \({ }^{1075}{ }^{5} 1077_{8}\) & \(8{ }_{8}^{1053}{ }_{4} 1053_{4}\) & & 1051 & & 96 & & \(851_{2} 851_{2}\) & & 9434 \\
\hline Gold, 19 & 76 & & & & 71 & & & \(63 \quad 681_{2}\) & & & & 5712 \\
\hline Registered & \({ }_{977_{8}}^{769}{ }^{76}{ }^{7714}\) &  & \({ }_{9412}^{72}{ }_{981}\) & & & & & & 881291 & & & \\
\hline Consolidated Tobacco, 50 -year-4 & 761279 & \(75 \quad 76{ }^{1}\) & 7212 & \(\begin{array}{lll}7212 & 7378\end{array}\) & \(711_{2} \quad 7312\) & \(77^{13_{4}} \quad 721_{2}\) & \({ }_{721}{ }_{4}\) & \({ }_{6312} 65\) & & \({ }_{533} 3_{4} 633_{4}\) & \(\begin{array}{lll}5414 & 5912\end{array}\) & \(60 \quad 60\) \\
\hline Registered & & & & & & & & & & & & \\
\hline istilers' Secur Corp & & & & & \(80 \quad 841\) & & & & &  & & \\
\hline Ingersoll-Ran & & & & & 95 & & & & & & & \\
\hline International & 108 & 10618107 & \(1041051^{2}\) & 10312106 & \(105 \quad 105{ }^{1} 4\) & 405105 & & \(1017{ }^{7} 105{ }^{14}\) & 1051210 & 10438106 & 10010378 & 00 \\
\hline *Cons, conv, 1935- & & \({ }^{901}{ }^{1}{ }^{901}\) & & 881290 & & & \({ }^{88} 88\) & & & & & \\
\hline International Steam Pum & 100100 & \({ }^{100} 101\) & \({ }^{9772} 100\) & \({ }^{9977} 100\) & \({ }_{100}^{100} 100\) & \({ }^{100} 100\) & \({ }_{973}^{993}{ }_{4} 993_{4}\) & & & & & \(\begin{array}{ll}93 & 9612 \\ 83 & 8412\end{array}\) \\
\hline Lackawanna Steel, 1st, &  & & \(963_{4}{ }^{993} 4\) & & \[
\begin{aligned}
& 983_{4} 100 \\
& 83
\end{aligned}
\] & & \({ }_{83}^{9778} 988\) & \[
\begin{array}{ll}
9478 \\
8312 & 98 \\
8312
\end{array}
\] & \(94 \quad 95\) & 89129 & & \(83 \quad 841_{2}\) \\
\hline N Starch Co-Sink fil & & & & & & & & & & & & \\
\hline Republic Iron \& Steel & 97 & 96 & 95 & \(96 \quad 96\) & & \({ }_{9612}\) & & 92 & \(92 \quad 92\) & 95 & & \(80 \quad 80\) \\
\hline U S Leather-Deb, & \(105105{ }^{1}\) & \(106 \quad 10614\) & & & \(1023_{4} 104\) & \(103{ }^{1} 104\) & 10412105 & & \(103{ }^{1}{ }_{4} 1031\) & & 9810014 & \\
\hline U S Realty \& Improveme & 93185 & 929312 & & \(861_{8} 885_{8}\) & & \(7812811_{2}\) & & & & & & \\
\hline U S Steel Corporatio & 971299 & \(983_{8} 99\) & \({ }^{931}{ }_{2}^{1-1} 985_{8}\) & \({ }_{951}{ }_{2} 9933_{4}\) & \({ }^{9514}{ }_{4} 971{ }_{1}\) & \(95 \quad 953_{4}\) & \({ }_{953}{ }^{971}{ }^{9}\) & & & 76 & 78128 & \\
\hline Registered & \({ }^{97758} 999{ }^{\text {938 }}\) & \({ }^{9888_{8}}{ }^{991_{4}}\) & \({ }^{9412}\) & \({ }^{9612}{ }^{12} 9{ }^{991}\) & \({ }^{9518} 8{ }^{971}{ }^{4}\) & \({ }^{9458} 95{ }^{9578}\) & \({ }_{9618} 967{ }^{9}{ }_{4}\) & 90 & \({ }_{9214}{ }^{1}{ }^{1} 6^{1}\) & 84 & 781286 & \\
\hline Virginia-Carolina Chemical.-.-5 & \({ }^{9814}{ }_{4} 983_{4}\) & \({ }^{9812} 9\) & \({ }^{9812}{ }^{9812}\) & & & & & \({ }_{871}^{9712} 971\) & & & & \\
\hline Westinghouse El \& Mfg, conv-. 5 & \({ }^{9512}{ }^{9712}\) & \(9612{ }^{9712}\) & \({ }^{931}{ }_{4}{ }^{12}\) & \({ }^{9312}{ }^{9412}\) & \({ }^{9314} 94\) & & \({ }_{9114} 92\) & 87129 & 87188 & 88 & \(60 \quad 66\) & \({ }_{6512}{ }^{737}\) \\
\hline \begin{tabular}{l}
MISCELLANEOUS. \\
dams Express-Coll-
\end{tabular} & \(102 \quad 10234\) & 1021 & \({ }^{988}{ }_{4} 10012\) & & & \(99 \quad 991_{2}\) & \(96 \quad 9914\) & \({ }^{93} \quad 9518\) & 812 & \(85 \quad 901_{4}\) & \(78 \quad 85\) & \(78 \quad 82\) \\
\hline Chicago Junction \& U U S Y Y---5 & & & & \(70 \quad 70{ }^{14}\) & & & & 62 691 & 62126 & \(54 \quad 611\) & 53 & \({ }^{605} \times\) \\
\hline International Na vigation, & & & & & & 85 & & & & & & \\
\hline New York Dock-50-y \({ }^{\text {a }}\) (
Providence Securites. & 389 & & \(93 \quad 93\) & \(93 \quad 93\) & & \(90 \quad 90\) & \(89{ }^{80}\) & 87128 & & & 84128 & 87 \\
\hline ovidence Securit nion Ferry & & & & & \(873_{4} 883_{8}\) & & 84129 & & & \[
841285
\] & & \\
\hline S Reduction \& Refining---6 & 95 & 92 & \(93094{ }^{9}\) & & \({ }_{931} 1_{4} 97\) & 93129 & 89 & 9090 & & & & \\
\hline COAL AND IRON & & & & & & & & & & & & \\
\hline Buffalo \& Susq Iron-1st---- 5 Colorado Fuel \& Iron-Gen, sf-5 & & & & & & & \(90 \quad 90\) & \[
\begin{array}{ll}
98 & 98 \\
85 & 85
\end{array}
\] & 80 & \(85 \quad 85\) & & \[
\begin{array}{ll}
931_{4} & 93{ }^{9}{ }_{4} \\
80 & 80
\end{array}
\] \\
\hline Conv debentures, 1911-.--5 & 8 & & & 87 & & & & & & 80 & \(75 \quad 75\) & \\
\hline Colorado Indu & & & \(3_{4}\) & & & & & \(81_{2} 581_{2}\) & & \(40 \quad 511_{2}\) & 3542 & \(41^{11_{2}} 46{ }^{12}\) \\
\hline Sunday Creek & \(78 \quad 7812\) & & & & & & & & & & & \\
\hline Ienn Coal Iron \& & \({ }_{9414}{ }^{9514}\) & \(94 \quad 95\) & & & & \({ }^{917} 7\) & \(9{ }^{9} 8\) & & & & & \\
\hline Tennessee D Birmingham & 1061210 & & & & 103104 & 103103 & & & & 101102 & & \\
\hline \(\xrightarrow{\text { Birmingham }}\) DeBardele ben & & & & 105 & 10 & & & & & 100102 & & \[
\begin{array}{r}
100 \\
98
\end{array}
\] \\
\hline ctor Fuel, & & & & & & & & & & & & \\
\hline rginia Iron Coal \& Coke & 95 & & \(90 \quad 92\) & 90 & \({ }_{921}{ }_{2}\) & 92129 & 92129 & \(903_{4} 93\) & \(1_{2} 87{ }_{1}\) & & 7812 & 80 \\
\hline \multicolumn{13}{|c|}{1908.} \\
\hline BONDS & \begin{tabular}{l}
January \\
Low High
\end{tabular} & \[
\begin{aligned}
& \text { F'cbruary } \\
& \text { Low } \\
& \text { High }
\end{aligned}
\] & Lowo High &  & \[
\begin{gathered}
\text { May } \\
\text { Low High }
\end{gathered}
\] & Low High & Low High & \[
\begin{gathered}
\text { Ausus: } \\
\text { Low High }
\end{gathered}
\] & September Low High & \begin{tabular}{l}
October \\
Low High
\end{tabular} & \begin{tabular}{l}
Novemb:r \\
Low H:gh
\end{tabular} & \[
\begin{aligned}
& \text { Dzember } \\
& \text { Low High }
\end{aligned}
\] \\
\hline an Arbor-1st 1995 gold--4 & & \(79 \quad 811_{2}\) & \(781_{2} 781_{2}\) & & \(801_{2} 801_{2}\) & \(80{ }_{2}\) & 79 & & \(80 \quad 85\) & & \(\begin{array}{ll}84 & 85{ }^{\text {2 }} 2\end{array}\) & 85 86 \\
\hline General gold 1995..-----4 & \(9578{ }^{1011}\) & \(97781001_{4}\) & \(97 \quad 991_{2}\) & \multirow[t]{2}{*}{\(\begin{array}{lll}963_{4} & 971 \\ 98 \\ 98\end{array}\)} & \multirow[t]{2}{*}{\({ }^{9714} 4{ }_{4} 991_{8}\)} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\[
\begin{array}{cc}
987 & 1005_{8}^{5} \\
98 & 993_{4}
\end{array}
\]} & \multirow[t]{2}{*}{} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} & \multirow[t]{2}{*}{\(1001_{4} 1013_{4}\)} \\
\hline Registered --- & \({ }_{9512} 100\) & \({ }^{1}\) & & & & & & & & & & \\
\hline Adjustment gold & \({ }_{83}^{83} 888{ }^{881}\) & & \(\begin{array}{llll}853_{4} & 865\end{array}\) & \multirow[t]{2}{*}{\(\begin{array}{ll}96 & 96 \\ 866 & 872 \\ 861 & \\ 873_{4}\end{array}\)} & & \multirow[t]{2}{*}{} & \(\begin{array}{ll}98 & 98 \\ 88 & 91\end{array}\) & \(88 \quad 92{ }^{4}\) & \multirow[t]{2}{*}{\(\begin{array}{lll}912 & 9412 \\ 90 & 9212 \\ 95 & 9212\end{array}\)} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{9114
\(913_{4}\)
94
94} \\
\hline  & \({ }^{8212} 889\) & \({ }^{8611_{4}} 887{ }^{872}\) & \(86 \quad 86\) & & \multirow[t]{2}{*}{} & &  & \(873_{8} 90\) & & & & \\
\hline 50-year conv gold 10 year conv gold 191 & - & \(\begin{array}{ll}863_{4} & 8812 \\ 9812\end{array}\) & &  & & \begin{tabular}{lll}
8612 & 87 \\
\(893_{4}\) & 915 \\
\hline 15
\end{tabular} & \multirow[t]{2}{*}{\({ }_{991}{ }_{2} 1022_{8}{ }^{90}\)} & \({ }^{95} 9{ }^{\text {973 }}\) & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\(1031053^{3}\)} & \multirow[t]{2}{*}{\(1001_{2} 105\)
10518
108} & \multirow[t]{2}{*}{10114104
105107} \\
\hline 10-year conv gold
Deben series
1910 & \({ }_{9412}{ }^{983} 4\) & &  & \multirow[b]{2}{*}{\(96 \quad 96\)} & & \(9^{9912} 100\) & & \(102{ }^{1} 4\) & & & & \\
\hline Eastern Oklahoma Div 1 & & & & & 9514 & \multirow[t]{2}{*}{\({ }_{96-1}-97\)} & 961 & 97 & \multirow[t]{2}{*}{\(98-98\)} & \multirow[t]{2}{*}{714} & \multirow[t]{2}{*}{\({ }_{98}{ }_{9}\)} & \\
\hline San & & & & & \multirow[t]{2}{*}{} & & & & & & & (10812 \\
\hline Chicago \& St Louis & & & & & & & & & 9518 & \(9514{ }^{9} 9\) & \({ }_{9612}{ }^{1} 97\) & \\
\hline tlan Coast L-1st 1952 & 87129 & & & & & & & & & 9418 & 9412. 96 & \({ }_{955}{ }^{5} 9612\) \\
\hline Lou \& Nash & & \(75 \quad 76\) & 74.75 & \(75 \quad 7612\) & \(79 \quad 83\) & \(801{ }_{2}^{4812} 8\) & \(811_{2} 83\) & \(841_{4} 88\) & \({ }_{863_{4}}^{887_{8}}\) & 86128 & \(853^{3} 87\) & \({ }_{853}{ }^{3} 887{ }^{3}\) \\
\hline Sav Fla \& \({ }_{\text {S }}\) & & & 11112 \(1111_{2}\) & & & 12358124 & & & & & & \\
\hline \& O-Prior lien g 1925..31/2 & & \(90 \quad 921_{4}\) & & \multirow[t]{5}{*}{\begin{tabular}{cc}
\(901_{4}\) & 92 \\
90 & 90 \\
\(971_{4}\) & \(981_{4}\) \\
\hdashline--7 & --- \\
\hline 89 & \(901_{2}\)
\end{tabular}} & \multirow[t]{5}{*}{\begin{tabular}{cc}
\hdashline \(901_{2}\) & \(931_{2}\) \\
\hdashline \(973_{4}\) & -99 \\
95 & 95 \\
\hdashline \(881_{2}\) & \(-\cdots 1_{8}\)
\end{tabular}} & \multirow[t]{5}{*}{\begin{tabular}{cc}
-92 & 94 \\
\hdashline 9818 & \(-\cdots 83_{4}\) \\
\hdashline 83 & \(-\cdots 3\) \\
\(901_{2}\) & \(905_{8}\)
\end{tabular}} & \({ }_{91} 1_{2} 9\) & \({ }_{9212}{ }^{93}\) & \({ }^{9}\) & 93 & \({ }_{943}{ }^{3} 943_{4}\) & \({ }_{9412} 953_{4}\) \\
\hline Registered ---------31/2 & \(8^{8912} 89{ }^{89}\) & & & & & & \multirow[t]{4}{*}{\[
\begin{array}{cc}
983_{8} & 100 \\
951_{4} & 951_{4} \\
8312 & 88 \\
913_{4} & 92
\end{array}
\]} & \multirow[t]{4}{*}{\(\left|\begin{array}{cc} & \cdots \\ 991_{4} & 1007_{8} \\ \hdashline 86 & 86 \\ 93 & 93\end{array}\right|\)} & \multirow[t]{4}{*}{\[
\left|\begin{array}{cc}
1001_{4} & 1013_{4} \\
\hdashline 87 & -871_{2} \\
943_{4} & 953_{4}
\end{array}\right|
\]} & & \multirow[t]{4}{*}{\(\left|\begin{array}{cc}-991_{4} & \cdots 03_{4} \\ \hdashline 94 & \cdots 7\end{array}\right|\)} & \multirow[t]{4}{*}{\begin{tabular}{ll}
100 & \(1011_{4}\) \\
98 & 98 \\
\(891_{4}\) & \(891_{4}\) \\
\(961_{4}\) & 97 \\
\hline
\end{tabular}} \\
\hline Gold 1948 & \({ }^{9612} 102\) & \({ }^{9814} 1011_{2}\) & \[
\begin{array}{lr}
981_{2} & 100 \\
951_{2} & 961_{2}
\end{array}
\] & & & & & & & \multirow[t]{3}{*}{\(\left|\begin{array}{cc}983_{4} & 995_{8} \\ \hdashline 90 & 90 \\ 951_{8} & 96\end{array}\right|\)} & & \\
\hline tts Junc \& M Div...-3 \(31 / 2\) & & & & & & & & & & & & \\
\hline itts LE \& W Va System-4 & \(87 \quad 9212\) & 90 & \(89 \quad 90\) & & & & & & & & & \\
\hline
\end{tabular}

1908-Continued.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline BONDS & January Low High & \[
\begin{aligned}
& \text { February } \\
& \text { Low High }
\end{aligned}
\] & \[
\begin{gathered}
\text { March } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { Aprll } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { May } \\
\text { Low High }
\end{gathered}
\] & \[
h\left|\begin{array}{c}
\text { June } \\
\text { Low High }
\end{array}\right|
\] & \[
h\left|\begin{array}{c}
\text { Juin } \\
\text { Low High }
\end{array}\right|
\] & \[
\begin{gathered}
\text { August } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{aligned}
& \text { September } \\
& \text { Love High }
\end{aligned}
\] & \[
\left\lvert\, \begin{gathered}
\text { October } \\
\text { Low High }
\end{gathered}\right.
\] & \[
\left\lvert\, \begin{gathered}
\text { November } \\
\text { Lowo }
\end{gathered}\right.
\] & \[
\begin{aligned}
& \text { December } \\
& \text { Low High }
\end{aligned}
\] \\
\hline B \& 0-(Conc.. ) Southwestern Div 1st g-3 \(1 / 2\) Ohio Riv 1st 1936 gold General gold 1937 & \(833_{4} 89\) & \(851_{2} 8934\) & \(86 \quad 873_{8}\) & 8658 88 & \[
\left.\begin{gathered}
871_{2} \\
1103_{4} \\
1001_{4} \\
1003_{4}
\end{gathered} \right\rvert\,
\] & \[
\left\lvert\, \begin{array}{cc}
8918 & 893_{4} \\
110 & 110
\end{array}\right.
\] & \(8^{812} 89{ }_{2}\) & \(883_{4} 89\) & \[
\begin{aligned}
& 891_{2} \\
& \hline \\
& 1021_{2} \\
& 109 \\
& 101 \\
& \hline
\end{aligned}
\] & \({ }_{9118} 913_{4}\) & \({ }^{915}{ }^{5} 9214\) & \({ }_{9178} 9314\) \\
\hline \({ }_{\text {Puff }}\) & & & 108108 & \(110121101_{2}\) & & & 1312 11312 & & & & 110 11016 & \\
\hline Cons & & & \(1011_{2} 1011_{2}\) & & & & 103103 & & & & & 06 \\
\hline Roch \& Pitt & 114114 & & & 11514 & & 118 118 & 10310 & & 11912 & & & \\
\hline Buft Cons 1922 & & & 117117 & & & & & & & & & \(1201_{8} 121{ }^{5}\) \\
\hline Canada Susque-1st ref...-4 & & & & & & & & 872 & & & & \\
\hline 1 P Morgan \& Co certificates 1 & 10214105 & 10414106 & 106 & \(1{ }^{10578} 810712\) & & & & & & & & \\
\hline 1st extended 1913 & \({ }_{981} 101\) & 10078101 & 98129 & \(1071_{8}^{18} 1073_{4}\) \(981_{4}\) 993 & 10738 10818 & \(1083_{8}\)
102141
10312 & 1071810712 & \[
\begin{aligned}
& 1067_{8} 1071_{2} \\
& 1041_{2} 105
\end{aligned}
\] & \(106{ }^{3} 407\) & \(1071_{8} 108\) & [10758 10858 & \({ }_{10212}^{108129314}\) \\
\hline Central of Coorgia-1 & & & & & \[
112112
\] & & & & 1114114 & & & \({ }^{1163_{4}} 1163_{4}\) \\
\hline \begin{tabular}{l}
Consol 1945 gold. \\
1st preference income.... 5 Stamped
\end{tabular} & 65 \({ }^{971} 10\) & (1920 &  & \[
\left|\begin{array}{cc}
1021_{1} & 107 \\
65 & 691_{2} \\
65 & 65
\end{array}\right|
\] & \[
\left[\begin{array}{rr}
1037_{8} & 10518 \\
70 \\
70 & 711_{2} \\
70 & 712
\end{array}\right.
\] & \({ }_{71}^{1041}\) & \[
\begin{array}{cc}
71 & 73 \\
73 & 73
\end{array}
\] & \[
\begin{array}{cc}
106 & 1098_{4} \\
645
\end{array}
\] & \(\left\lvert\, \begin{array}{cc}108 & 10934 \\ 55 & 65\end{array}\right.\) & \(64 \quad 64\) & \begin{tabular}{ll}
108 & 109 \\
65 \\
\hline 8
\end{tabular} &  \\
\hline \begin{tabular}{l}
2d preference income....-5
Stamped
Trust Co certificates.... \\
Stamped
\end{tabular} & \(44 \quad 45\) & & \[
\begin{array}{ll}
45 & 46 \\
4412 & 4512
\end{array}
\] & \[
\begin{array}{ll}
45 & 48 \\
48 & 481_{2}
\end{array}
\] & \[
\begin{array}{ll} 
& \\
\hline 46 & - \\
45 \\
50 \\
50
\end{array}
\] & \(45 \quad 46{ }^{14}\) & \[
\begin{array}{cc}
478 \\
4912 & 5 \\
40
\end{array}
\] &  & & \(45 \quad 4514\) &  &  \\
\hline 3 d preference & \({ }_{73}^{2712} 3\) & & & & & \(363_{4} 36{ }_{4}\) & & \({ }_{3912}^{3912}\) & \(39 \quad 39\) & 38 & \(\begin{array}{lll}4012 & 57 \\ 47\end{array}\) &  \\
\hline Tramst Cod & & & & & & & & & & & \({ }_{401}^{41} 45\) & \({ }^{1} 4\) \\
\hline Chattanooga & & 8958. \(895_{8}\) & & & & & & & & & & \\
\hline tral & 100 & \({ }_{92}{ }^{12}\) & 95100 & & \({ }^{983}{ }_{4} 983_{4}\) & & \(99^{901}\) & 10 & 10 & \(105^{1} 106_{4}^{14}\) & & 10610712 \\
\hline \begin{tabular}{l}
entral o \\
General 1 \\
Registe
\end{tabular} & \(17 \quad 123\) & \[
\begin{aligned}
& 1_{121} 1_{2} 1221_{2} \\
& 12018 \\
& \hline 10018
\end{aligned}
\] & \({ }_{1211_{8}}^{1221212124} 124\) & \[
\begin{array}{ll}
122 & 124 \\
122 & 122
\end{array}
\] & \(4{ }^{12458}\) & \[
\begin{array}{ll}
124 \\
121 & 121 \\
120
\end{array}
\] & & \[
\begin{array}{ll}
122 & 123 \\
121 & 1211_{4}
\end{array}
\] & 123 & \({ }^{125} 1261_{2}\) & \[
124{ }^{4} 1244_{4}
\] & 13014 \\
\hline Amer Dock \& Imp Lehigh \& W-B Coa & & \(107 \quad 1081_{4}^{8}\) & & & & 109109 & & & \(109{ }^{3} 4\) & \[
\left\lvert\, \begin{array}{ll}
10101_{2} & 101_{2} \\
1
\end{array}\right.
\] & 111111 & \\
\hline Cons ext 1910 gu Chesapeake \& Ohio- & 9912 991 & &  & & 103 101 & \(9{ }_{98} 3_{4}\) & 100 & \(100{ }^{-100}\) & \(100{ }^{-10014}\) & \({ }_{8}\) & \(\mathrm{iojo}_{8} 101\) & \\
\hline Series A 1908 g Mortgage 1911 & &  &  & \[
\left|\begin{array}{ll}
1001_{2} & 1005_{8} \\
102 \\
1021
\end{array}\right|
\] & & & & & 105105 & & & \\
\hline 1 st consol 19 & \(7{ }^{1}\) & 10812112 & 10812110 & \(110{ }^{1} 11\) & & 112-7174 & 12 & & 115116 & 115 116:2 & 11412 115 & \\
\hline General 1992 go & 96 & \({ }_{992} 1011_{4}\) & \(97 \quad 981_{2}\) & \({ }_{97} 99\) & 991013 & \(1001_{4} 1013_{4}\) & \(1001_{2} 1021\) & 101210278 & 1021 & \({ }_{1011} 110312\) & & \\
\hline \[
\begin{aligned}
& \text { Big Sandy 1st } \\
& \text { R A Div 1st c } \\
& \text { 2d cons } 1989
\end{aligned}
\] & \({ }_{911}{ }_{1}\) & \[
\begin{array}{ll} 
& -941_{2} \\
95211_{2} \\
92 & 92 \\
\hline
\end{array}
\] & \(\cdots 33_{4}\) & \[
\begin{array}{cc}
-97 \\
\hline 94 & 95 \\
89 & 91
\end{array}
\] & \[
\begin{array}{cc}
-95 & 97 i_{1} \\
9212 & 9212
\end{array}
\] & 9812 \({ }^{-9}\) & \[
\begin{array}{ll}
96 \\
931_{2} & 931_{2}
\end{array}
\] & \[
\begin{aligned}
& { }^{891_{4}} 89 \\
& 97
\end{aligned}
\] & & 99100 & 100 & \({ }_{10014} 100{ }_{2}\) \\
\hline Greenbrier 1st & & & & & & & & & & & & \\
\hline Chic \(\&\) & 6214 & \(60 \quad 63\) & \(\begin{array}{ll}60 & 611_{4}\end{array}\) & \(62 \quad 6312\) & \(62 \quad 68\) & & \(\mathrm{F}_{641_{4}}\) & & \(681_{2} 721_{2}\) & 71 & \(76 \quad 778\) & \(761_{2}\) \\
\hline General 1958 - & & & & & & & & & \({ }^{985}{ }_{8}^{5} 993{ }_{4}\) & & 1001810158 & 101 \\
\hline Denver Division 1922 & & & \(\begin{array}{ll}975 & \\ 78 \\ 88 \\ 883\end{array}\) & & \({ }_{8812}^{931} 100\) & & \(100{ }^{1001}\) & & 99 & \({ }^{993}{ }_{4} 100\) & & \\
\hline Illinois Division 1949 Registered & \(86 \quad 9012\) & \(881_{4} 9018\) & \(88888{ }^{88}\) & \(88 \quad 894\) & 8812 & & 875 & \(88 \quad 90{ }_{8}\) & \({ }^{901} 4\) & 91 & \(92^{5}\) & \\
\hline Illinois Divisio & & \({ }_{99}{ }_{8}{ }_{8} 1011_{2}\) & 9812 & \({ }_{991}{ }_{4} 10014\) & \(100181011_{4}\) & \(1011013_{4}^{4}\) & & \(1001_{4} 102\) & \({ }_{1011_{2}}^{1020212}\) & \(1013_{4} 103\) & \(1023{ }^{10312}\) & 03 \\
\hline Iowa Divi & 106106 & & & & & & 105121051 & & & \(1043_{4} 1043_{4}\) & 10 & \\
\hline Iowa Division & 968 & \({ }^{9814} 49{ }^{9912}\) & & 98 & & & & & 101 & \({ }_{997}{ }^{7}\) & \(1001_{4} 1001_{4}\) & \\
\hline Nebraska Ext & \(99 \quad 9978\) & 1001810018 & 99121001 & \(1001_{4} 1013_{4}\) & 100 & & \({ }^{9818} 99\) & 10110 & 10114 & & & \(1003_{4} 1011_{2}\) \\
\hline Debent & 14101 & 100 1011 & 011011 & & \(101{ }^{10134}\) & \(1011_{8} 102\) & & & & & & \\
\hline Hann & & \(1055^{5} 1055_{8}\) & & 104788 & & & & & & \(1041_{4} 1045\) & & \(105 \quad 10512\) \\
\hline ic \(\&\) & & & & & & & & & & 8214 & & \\
\hline 1 & & 11012112 & 1091 & 110 & 110112 & i1112 11212 & & 112 & 113 11318 & 11511618 & 114114 & \(1153_{8} 1153_{4}\) \\
\hline Chic \& Ind Coal R & & & & & & & 107107 & & & & & 11088 \\
\hline Chic Ind \& L & \(1171_{2} 1171_{2}\) & & \(1171_{4} 118\) & \(1201_{4} 1201_{4}\) & \(123^{3} 125\) & & \(124 \quad 126{ }^{124}\) & 1261 & 12912130 & 129130 & 13012 & \\
\hline Roun A \& Ch & 100 & & & & & & \(1017{ }^{1} 1023_{8}\) & \(1023_{4} 102^{3} 4\) & & & \({ }^{1048}\) & \\
\hline Chic Milwaukee & & & & & & & & & & & & \\
\hline Gen seri & 100 & 102103 & 103 & 103103 & \(\begin{array}{rl}10518 \\ 102 & 106 \\ 103\end{array}\) & 102 &  & 1011 & \(\begin{array}{lll}1041_{4} & 1041_{4} \\ 102 & 10312\end{array}\) & & 104 & \(\begin{array}{ll}1067_{s} & 1067_{8} \\ 1044_{4} \\ 104\end{array}\) \\
\hline \[
\begin{aligned}
& \text { Regi } \\
& \text { Gen se }
\end{aligned}
\] & & & & & & & & & & & & \\
\hline Chic & & & & & & & & \(110^{3}{ }_{1111_{4}}\) & \({ }_{112}^{893_{4}} 112{ }^{9112}\) & & & \\
\hline Chic \& \({ }^{\text {Chic }}\) & & & 10812109 & 104 & \({ }^{1095}\) & & & & & & \({ }_{1041}^{1041} 1041_{4}\) & \\
\hline Dakota & & 1041410414 & 10 & 10458 & & & & & 106106 & & & \\
\hline H & 1021210212 & & & & & & \(1043_{4} 1043_{4}\) & 1043810438 & & 1051210 & & \(105{ }^{3}{ }_{4} 10578\) \\
\hline & & & & & & & & & & & & \\
\hline Mineral Point & \(100121_{2} 103_{4}\) & \({ }_{1003_{8} 1003_{8}}\) & & \(10{ }_{2}{ }_{2} 107_{2}\) & 10818108 & & & & & & & \\
\hline So Minn Div 1 st 1 & 10014 & 10218103 & 10310318 & \(1041_{8} 10418\) & & 1045 & 103103 & 1017 & & & & \\
\hline South west Div1s & 101101 & & & 103 & \({ }^{031} 1810318\) & & & & 1021810218 & 1027810278 & 103181031 & 10314 \({ }^{10312}\) \\
\hline Wisc & 108108 & \(108181081_{8}\) & 10812108 & \(1081_{4} 108{ }^{1 / 4}\) & & & 1091091 & 10914 & 1091210912 & & & \\
\hline 1 st consol & 1081 & & & 1051810518 & & & & & \({ }^{09}\) & 110181101 & & \(10712^{1075}\) \\
\hline Chic \& Northwest-19 & 116118 & 117117 & 117118 & \(118 \quad 11812\) & 117118 & \(1153_{8} 1173_{4}\) & \(1171173_{4}\) & & 11611712 & \(117{ }^{\text {s }} 117{ }^{\text {s }}\) & 11614 118 & \(1171_{4}^{111712}\) \\
\hline Extension 1886 & & & & 9819 9812 & & & & & & & & \\
\hline General 1987 & 9040 & 91 & 91 & \({ }_{923}{ }_{4} 923_{4}\) & \(913_{4} \quad-92\) & \(9_{91} 3_{4} 91{ }_{9} 13_{4}\) & \(911_{2} 921_{2}\) & & 92129 & -412 9412 & 59 & \\
\hline Sinking fis & & & & 107120912 & 111 & & & & & & & \\
\hline & & & & & & & & 110 & & & & \\
\hline Sinking f & & & 108109 & & & 1081 & 109191091 & & & & & \\
\hline Debe & 10018101 & & 101102 & \(102 \quad 10214\) & \(100181003_{4}\) & \(1{ }^{10034} 11003_{4}\) & \(1011_{4}^{1} 1013_{4}^{8}\) & & \(1017_{8} 10178\) & \(1023_{4} 1023_{4}\) & -098 & \(1011_{4} 10138\) \\
\hline Debe & & 10510518 & \(1{ }^{1011210112}\) & & \({ }^{10014} 100{ }^{1014}\) & \(1{ }^{10014} 100{ }^{1}\) & & & 08108 & & 9912 \({ }^{\text {993 }}\) &  \\
\hline Sink & & 1081210812 & & & 109109 & & 109109 & & 112112 & \(113^{1} 4113_{8}^{4}\) & 11134 111 & 10110 \\
\hline North & & & & & & & & & & & & \\
\hline Nortiticher & & & & &  & & & & & 101 & & \(1021_{4} 1021_{4}\) \\
\hline Miil Sek \({ }_{\text {Ex }}\) & & 118118 & 118118 & 118 & & & & 119121193 & & & & \(11912{ }^{1205}\) \\
\hline \({ }_{\text {hic }}\) & & & 110110 & & & & 11314 & & & & & \\
\hline Register & 12112 & 11212113 & \(112 \quad 112\) & \({ }_{115}^{1131_{8} 11311_{4}}\) & 15115 & 1151 & & & 115115 & 115 & 11578116 & \(116 \quad 11618\) \\
\hline Ceneral 1 & & \({ }^{95}{ }^{-7} 9\) & \(94{ }^{-1} 96\) & \[
\left\lvert\, \begin{array}{ll}
115 \\
951_{4} & 15 \\
98
\end{array}\right.
\] & & 9714 & \({ }_{95}^{112}\) & & \({ }_{955}^{5} 8971\) & 98.9 & 9938 101 & \\
\hline Kefunding 1 & & & & & \({ }^{9612}{ }^{97}\) & & & & & & & \({ }^{1}{ }^{4}\) \\
\hline Refunding
Registered
Collat trust & \(831_{2} 871_{8}\) & 86888 & 86 & \({ }^{8434} 48612\) & \(86{ }^{14} 88\) & & \(84 \quad 851_{2}\) & \(841_{4} 86\) \(85{ }^{1} 485\) & \(85{ }^{8} 889_{4}\) & \(86{ }^{8612} 8872\) & 871290 & \(89{ }^{89} 9\) \\
\hline CRİPRR & & & & & & & & & & & & \\
\hline CRIEPRR & \begin{tabular}{l}
5978 \\
\(622_{4}\) \\
\(6243_{4}\) \\
6438 \\
\hline
\end{tabular} & \(553_{4} 613\) & & \(11_{2}\) & 64186 & 60146 & \({ }^{621}{ }^{2} 665_{8}\) & & 6072 & \(71{ }_{4} 74\) & 70127 & 7479 \\
\hline Bur C R \& No 1934 \& & \({ }^{68} \quad 76\) & \({ }_{111}^{5912}\) & & \({ }_{6312}\) & \(70^{-7}\) & 63 & 60 & &  & & &  \\
\hline  & \({ }_{1041}^{106} 111111_{2}\) & & \(1107_{8} 1107_{8}\) & & & & & & & & & \(1151_{2} 115{ }^{2}\) \\
\hline C & & & & & & & & & & 109 & \(1077_{1} 107\) & \\
\hline 1 & \({ }^{983}{ }^{1} 100\) & & & & & \(10014{ }^{10014}\) & & & \(1011_{2} 1011_{2}\) & & & 10414 \\
\hline ( Omata--.6 \({ }^{12}\) & \(121 \quad 12612\) & & & \(1263_{4} 127\) & \(12812{ }^{1281}\) & 126 & \(126^{1} 127\) & & & 12918129 & \(1311_{4} 132\) & 12812130 \\
\hline  & \({ }_{116124} 111712\) & & & & & & & & & & & 12912 130 \\
\hline Chic \& West Indiana-19 & 16121172 & \({ }_{112} 113\) & \({ }^{8}\) & & \({ }_{112}^{116} 112\) & \({ }_{112}^{1121212120}\) & \(1155_{8}^{11558}\) & \(1163_{4} 1163_{4}\) & & 11258 113 & 117117 & \(\begin{array}{ll}117 & 118 \\ 11258 \\ 113\end{array}\) \\
\hline Consol 50-year 1952 & 94 & \({ }_{9514}{ }^{1} 95{ }^{1}\) & & 94 & \({ }_{9434}{ }^{19434}\) & & & & \(94 \quad 9518\) & & & 97100 \\
\hline Cin & & & & & & & & & & & & \\
\hline  & & & & & & & \(70 \quad 70\) & & & & & \\
\hline Dec \& W 1st & & & & & & & & 9091 & & & & \({ }_{9612}{ }^{9612}\) \\
\hline
\end{tabular}

1908-Continued.


1908-Continued.


1908-Continued.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline BONDS & \[
\left|\begin{array}{c}
\text { January } \\
\text { Low }
\end{array}\right|
\] & \[
\left\lvert\, \begin{aligned}
& \text { February } \\
& \text { Low High }
\end{aligned}\right.
\] & \begin{tabular}{l}
March \\
h Low High
\end{tabular} & \[
\begin{gathered}
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { May } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { June } \\
\text { Low }
\end{gathered}
\] & \[
\begin{array}{|c|c|c|l|l|}
\text { Low }
\end{array}
\] & August
Low High & h September & October
Low High & November
Low H2gn & December
Low Hig \\
\hline Impt \& exten 1934 g.--- 6 & \[
\begin{array}{|ll}
120 & 12018 \\
1171_{2} & 1171_{2}
\end{array}
\] & & & & & & & & & 128 & & \[
\begin{aligned}
& 1271_{1} 1271_{2} \\
& 1291_{2} \\
& 12912
\end{aligned}
\] \\
\hline New River 1 st 1932 g & \({ }^{9211_{4}}{ }^{9711_{2}}\) & & & & & & & & & & \[
\begin{array}{cc}
126 \\
981_{2} & 996
\end{array}
\] & \\
\hline Divisional 1st lien &  & 87 8881 & 9712
88
81 &  &  & 948 &  & \({ }_{90}^{97}{ }^{97}{ }^{911}\) &  &  &  & 9812
9518
96 \\
\hline \({ }_{\text {Pocahon }}^{\text {P-25-yr }}\) C & \(\begin{array}{ll}78 & 8438 \\ 77 & 84\end{array}\) & - &  &  & \begin{tabular}{ll}
82388 \\
84 & \(865_{8}\) \\
\hline
\end{tabular} & 83 & \(\begin{array}{lll}8314 & 871_{4} \\ 8485\end{array}\) & \(\begin{array}{ll}87 & 9038 \\ 86 & 87\end{array}\) & \({ }_{8}^{8} \begin{array}{ll}89 & 91 \\ 87 & 9712\end{array}\) & \({ }_{89}^{89} 9_{92}^{911}\) &  & \(\begin{array}{ll}92 & 933_{4} \\ 90 & 901_{2}\end{array}\) \\
\hline cio & 8712 & & & &  & \({ }_{9312} 941_{4}\) & & \({ }_{9618}\) & & 989 & \({ }_{961}{ }^{9}\) & \\
\hline Priorn lien 1997
Prind & \(9_{912}^{1013}{ }_{4}\) & \({ }_{993}^{4} 1011_{4}\) & \({ }^{993} 3_{4} 1001_{2}\) & & & 101102 & \(1011_{4} 1021_{2}\) & \(1013_{4} 1033_{4}\) & \(3_{4} 1021210\) & \(1013_{4} 1023_{4}\) & & 103 \\
\hline Registered & \(98 \quad 991\) & 98100 & & \({ }^{973_{4}} 10005_{8}\) & & 101101 & 101101 & & \({ }_{7}^{9912} 9\) & 100 & & \(1011_{2} 1011_{2}\) \\
\hline General lien 2 & \(68 \quad 72\) & \(\begin{array}{lll}7012 & 711_{4} \\ 70\end{array}\) & 70 & 70
6812 & \(70^{3}{ }^{3} 72{ }_{4}^{1}\) & \(711871{ }^{1}\) & 7112
7812
712 & \(\begin{array}{ll}7214 & 74 \\ 71\end{array}\) & \(73 \quad 74\) & 73 & & \\
\hline St & & & & & & & & & & & & \\
\hline & 117 & & 116116 & & & & & 116116 & & & 121 & \(23{ }^{23}\) \\
\hline St & & & & & 1116116 & & & & & 120 & & \\
\hline & & & & & & & 100100 & & & & & \\
\hline North Pac Terml 1 st \(1933 \mathrm{~g}-6\) & & & 23 & & 115 & & \({ }_{1151_{2} 1151}^{101}\) & & & & & \\
\hline  & & & 103 & 10 & & & & & 109109 & 109110 & 1 & 109 \\
\hline st real & 105 & & & & & 103103 & & & & & & \\
\hline nsol 19 & & & & & & & 10112 & & & 106106 & & \\
\hline & & & & & \(100 \quad 10134\) & 1007810 & 10 & & & \(1041_{4} 1051_{2}\) & & \(1033_{4} 105\) \\
\hline \(10-\mathrm{yr}\) con & & & \({ }^{93}\) & & & & & & & & & \\
\hline 10-yr conv 1 & \({ }^{88}\) & \({ }^{8885}\) & 89 & & & & & & 94 & & & \({ }_{941}^{9412}{ }^{951}{ }^{951}\) \\
\hline Pennsyl co-gu & \(10234{ }^{1041}\) & \(103^{3} 410314\) & & & & 1047 & 023 & & & & & \\
\hline & & & & & & & 41 & & & & & \\
\hline Tr co ctrs & & \({ }_{8414}^{924}{ }^{9414}\) & & & & & & &  & & & \\
\hline 15-25-yr gua & 90.96 & \({ }_{9358} 95\) & \({ }_{941}\) & 9212 & & & 9712 & & 96 &  & & \(1001_{2} 1001_{2}\) \\
\hline Cle & & & & & 9 & & & & & & & \\
\hline Cr Rap\& ext 1st & & & & & & & & & & 107107 & & \(106{ }^{2} 4063_{4}\) \\
\hline PCC\& St L gu A \(1940-41 / 21\) & 108108 & 108108 & & & \(106121073_{4}\) & & & & 109109 & & & \\
\hline ies & & 108108 & & & & 1071210712 & 1071410714 & & 109109 & & & \\
\hline & & & & 90 & & & & & & & & \\
\hline  & 109 109 & & & 90 & \[
\begin{array}{rr}
91 \\
112 & 91 \\
112
\end{array}
\] & & & & & & 1161 & \\
\hline & & & & & & & & & & & & \\
\hline & & & & & & & & & & & & \\
\hline st & & & & & & & & & & & 0412105 & \\
\hline ippine & & & & & 97 & & & & \({ }_{9614} 9\) & & & \({ }^{9614} 97912\) \\
\hline its Shenango \& & & \(10914{ }_{4} 10914\) & & & & & & & & & & \\
\hline Reading-gen 199 & \(93 \quad 9712\) & 9318 & \({ }^{933} 3_{4} 95{ }^{14}\) & & 97 & & \(\begin{array}{llllllllllll}971 & 9814\end{array}\) & & \({ }^{983}{ }_{4} 993_{4}\) & & 10018 & \({ }_{993} 10\) \\
\hline Registered -- ---51-----4 & & & & & & & & & & & & \\
\hline Jersey Cen coil 1951 g _---4 &  & \(92 \begin{array}{ll}9412\end{array}\) & 90 & & \({ }^{9312} 94\) & & & & & 9612 & & \\
\hline St Jos \& & & & & & & & & & & & & \\
\hline General 1931 & & & & & & & & & & & & \\
\hline General 1931 gold..-----5 & & & 104 & & & & & & & & & \\
\hline RR-C & 90.90 & & & & & & & & & & & \\
\hline & & & & & & & & & & & & \\
\hline K & 114 & \({ }_{1141}{ }^{69}\) & & & \(69 \quad 741_{2}\) & \(68 \quad 741_{2}\) & 641 & 68 7234 & \(69 \quad 751_{2}\) & \(7412{ }^{778}\) & 751280 & 79788 \\
\hline & \(68 \quad 72{ }^{13} 4\) & & 66347 & \(67 \quad 70\) & \(60 \quad 745_{8}\) & & \(68 \quad 70\) & \(683_{8} 71\) & \(7 \mathrm{lu}_{4} 75\) & 723 & \(741_{2} 791_{4}\) & 8085 \\
\hline & & & 85.87 & & & -8712 89 & & & & & & \\
\hline \({ }_{2 d}{ }_{2}\) Linc &  & & 85 & & & & & & & \({ }_{7778} 717^{2} 9\) & & \(\begin{array}{lll}92 & \\ 80 & 9312 \\ 802\end{array}\) \\
\hline Consol 1932 gold & \(611_{2} 67\) & & \(56{ }_{56} \quad 1{ }^{601}\) & & \({ }_{641}{ }^{6881} 2\) & & \(65 \quad 6812\) & & & \(745_{8} 761\) & & \({ }_{7518}^{818914}\) \\
\hline San Ant \& Aran P-1 & & & 78 & \({ }_{7814} 821_{4}\) & 82 & & \(82 \quad 851\) & & & & 88.91 & \({ }_{897}{ }^{89} 9\) \\
\hline Seaboard Air Line-1 & \(50 \quad 55\) & 45 & 4312 & & - & & \(5514{ }^{5714}\) & & 5812 & 55 & \(55 \quad 60\) & 60 \\
\hline Carolina Cent & & & & & & & & & & & & \\
\hline arma & & & 29 & 959 & \(941_{2} 9511_{8}\) & & & & & & \(1011_{2} 101\) & \(5{ }^{-105}\) \\
\hline Ga Car \& No 1 & & & & & & & & & & 12 & & \\
\hline Cent Pac coll 1949 & & & & & & & & & & \(1{ }_{4}\) & & \\
\hline \(\mathbf{2 - 5 - y r}\) coll trust & & \({ }_{9112}^{84}{ }_{911}^{86}\) & & & & & & & 99 & & & \({ }_{99}{ }_{99}{ }^{99}\) \\
\hline en Pac 1st ref & \(94 \quad 99\) & & 9412 & & & \({ }^{963_{4}} 97{ }^{9734}\) & & & & & & \({ }^{9778}{ }^{993} 8\) \\
\hline & & \(\begin{array}{ll}83 & 831_{4} \\ 88 & 88\end{array}\) & 83128 & & 851286 & 841285 & [rer & & \(94 \quad 95{ }^{1}\) & & & \(86^{14} 89\) \\
\hline Gal & & & & & & & & \(1013_{4} 1013_{4}^{4}\) & & & & \\
\hline V 0 \& 1 1st & 107 & & & & & & & \(105-105\) & & & & \\
\hline ous \& \& W Tex & & & & & & & & & & & & \\
\hline Hous \& Tex Cen 1 s & 0914 110 & 110 & & & & & & & & & & \\
\hline Gueneral 1921 \({ }^{\text {g }}\) & & & & & \(91 \quad 91\) & 93 & \({ }^{9312} 9312\) & & \({ }^{931}\) & \(93 \quad 95\) & \(95 \quad 95\) & \\
\hline Aus & & & & & & & & & & & & \\
\hline organ & & & & & & 103103 & & & & & 108108 & \\
\hline  & 981 & & & 1021210212 & 103103 & & 101 & \(1015{ }^{5}\) & & & \(1021_{4} 1024_{4}\) & \\
\hline uar 1st 1910 go & & & & & & & & & & & & \\
\hline So Pacific of Catif 1st 1912 E \& F & & & & & & & & & & & & \\
\hline Pac New Mex 1 & & & & & & & & & & & & \\
\hline \& N O cons g & \({ }_{8712}^{9514} 9{ }_{93}^{9514}\) & & \[
\begin{aligned}
& 9734 \\
& 88
\end{aligned}
\] & 9812
8888
88812
9812 & & & & & & & & \\
\hline Southern-1st 1994 & \({ }_{85}{ }^{87}\) & \({ }_{8612}^{8883}\) &  & \({ }_{8878}^{887} 9\) & \({ }_{97}^{87} 103\) & \({ }_{99} 9100{ }_{4}\) & 97100 & \({ }_{998} 102\) & 1011031 & 2 & & 107110 \\
\hline Devalop \& gen \({ }^{\text {d }}\) & & & & & & & & & \(\begin{array}{ll}72 & 72 \\ 83\end{array}\) & & & \\
\hline  & & & \(751_{2} 751_{2}\) & \({ }_{96}^{7512}{ }_{99}^{7512}\) & \(7^{793} 48\) &  & & \[
\begin{array}{cc}
83 \\
101 & 101 \\
1033
\end{array}
\] & rr 838 & \[
84 \quad 85
\] & \[
\left|\begin{array}{cc}
8672 \\
107 & 107
\end{array}\right|
\] & 86128 \\
\hline Memphis Div 1st g--41/2-5 & \({ }_{72}{ }^{100} 178\) & & \(7{ }^{7}\) & & \(\mathrm{Bo}^{-1} \mathrm{I}_{2}\) & \({ }_{82}{ }_{82}\) & \(7_{7}{ }^{-1}\) & 80 & \(1{ }^{103} 1084\) & \({ }^{8} 31\) & & \\
\hline Ala Cent ist 1918 & & & & & & & & & & & & \\
\hline 1 \& Danv 1st 1948 & & & & & & & & & & & & 91 \\
\hline ET & & & & & & & & & & & & \\
\hline Cons & 10518 & 105105 & 102 & \(1044{ }^{1} 1055_{8}\) & & 10412 & 10510812 & 10812110 & \(10912{ }^{109} 9\) & 10912109 & \(1104_{4} 1111_{2}\) & 3 \\
\hline ETenn reorg lie & & & & \(97 \quad 97\) & & & \({ }^{9918} 1021\) & & \(1021_{2} 1021_{2}\) & & & \[
\begin{aligned}
& 6712 \\
& 6712
\end{aligned}
\] \\
\hline Georgia \({ }_{\text {Ga }}\) & 106 & 106107 & & & 10912 & & 106-106 & 110 & 111117 & 11512 11512 & & \\
\hline Knox & 107108 & & & & & & 107107 & & & 117117 & & 118118 \\
\hline Rich & 107107 & & 103 & & & & & & 10712107 & \(\begin{array}{cc}78 & 78 \\ 108 & 1083\end{array}\) &  & \\
\hline Deben stmpd 1927 & & & & & & 92 & & & & & & \\
\hline Rich \& Meck 1st \({ }_{\text {So }}\) 19 & & & & & & & & & & \(75 \quad 75\) & & \\
\hline  & & & 9512 & \(7^{5}{ }_{8} 975_{8}\) & & & & & & & 98 & \\
\hline Series F Ser 1931 & & & & & & & 107-107 & & & & & \\
\hline Ceneral 1936-----------5 & & & & 03103 & \(1011_{2} 10218\) & & & 1024105 & & \(1055_{2}^{2} 1055^{2}\) & 10512105 & \\
\hline est & & & & & & & & & 105 & \(105^{1} 4105^{1}\) & & 53, 10 \\
\hline West & & & & & & & & & 10612 106!2 & & & 810 \\
\hline Terml & & & & & & & & & 13213 & & 115 & 1161211 \\
\hline Gen & & & & & & & & & & \(97 \quad 971\) & \({ }^{9712} 9712\) & \({ }_{973}{ }^{4} 9733_{4}\) \\
\hline xas & 11218 & 10611212 & \(991053_{4}\) & 0434110 & \(1093{ }_{4} 1124_{4}^{2} 11\) & 104108 & 10812110 & 1101101 & 110110 & 11311 & 117118 & \({ }^{2} 1118\) \\
\hline & & & & & & & & & & & & \\
\hline General 1935 gold & & & \(97 \quad 97\) & & \(7_{14} 9874\) & & & - & & & 104 & \\
\hline & \({ }_{763}{ }^{81} 8811_{2}\) & & & & & & \(80 \quad 83\) & \[
\begin{array}{ll}
871_{2} & 871_{2} \\
85 & 85
\end{array}
\] & \[
\begin{array}{ll}
88 & 88 \\
83 & 841_{4}
\end{array}
\] & \[
\begin{array}{ll}
881_{2} & 881_{2} \\
85 & 85
\end{array}
\] &  & \\
\hline Peoria \& West-1st \(\mathrm{g}_{-3}-\frac{4}{1 / 2}\) & \(\begin{array}{lll}7633_{4} & 811_{2} \\ 80 & 80\end{array}\) & \(\begin{array}{ll}8012 \\ 8312 & 831_{2}\end{array}\) & 80 83 & \({ }_{83}^{8212}{ }^{82}{ }_{86}^{823}\) & & & \(80 \quad 83\) & \[
\begin{array}{ll}
85 & 85 \\
87 & 87
\end{array}
\] & \[
\begin{array}{ll}
83 & 84 l_{4} \\
87 & 871_{2}
\end{array}
\] & \(\begin{array}{ll}85 & 85 \\ 88 & 891\end{array}\) &  & \\
\hline year 1950 gold & \({ }_{67} 73\) & \({ }_{70}{ }^{8} 7^{8}\) & \(69 \quad 72\) & 70
71 & 70 & 7212 & 7112 \({ }^{-17512}\) & 7478 & \(7512{ }_{2} 7814\) & \(7512{ }^{7658}\) & 76 & 79788 \\
\hline & & & & & & & & & & & & \\
\hline
\end{tabular}


1908-Concluded.

1909.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline BONDS & \[
\left\lvert\, \begin{gathered}
\text { January } \\
\text { Low High }
\end{gathered}\right.
\] & \[
\begin{aligned}
& \text { February } \\
& \text { Low High }
\end{aligned}
\] & \[
\begin{gathered}
\text { March } \\
\text { Low High }
\end{gathered}
\] & \[
\underset{\text { A Aril }}{\text { Ligh }} .
\] & \[
\begin{gathered}
\text { May } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { June } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { July } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { August } \\
\text { Low High }
\end{gathered}
\] & September
Low High & \[
\begin{gathered}
\text { October } \\
\text { Low High }
\end{gathered}
\] & \[
\left|\begin{array}{l}
\text { November } \\
\text { Low High }
\end{array}\right|
\] & \[
\left\lvert\, \begin{aligned}
& \text { December } \\
& \text { Low High }
\end{aligned}\right.
\] \\
\hline Ann Arbor-1st 1995 gold- - 4 Atch Top \& S Fe gen g 1995-4 & \[
\left\lvert\, \begin{array}{ll}
801_{8} & 1011_{4}
\end{array}\right.
\] & \[
\left.\begin{array}{rr}
8478 & 861_{2} \\
101 & 1011_{2}
\end{array} \right\rvert\,
\] & \[
\begin{array}{|c}
86 \\
10058 \\
1013_{4} \\
\hline 1
\end{array}
\] & \[
\begin{array}{cc}
8712 & 8712 \\
100_{4} & 1018
\end{array}
\] & \[
\left.\begin{array}{r|}
865_{8} \\
1000_{8} \\
1011_{2}
\end{array} \right\rvert\,
\] & \[
1001_{2} 1011_{2}
\] & \[
\begin{array}{cc}
84 & 84 \\
101 & 1017_{8}
\end{array}
\] & \(100 \begin{array}{ll}1011_{4}\end{array}\) & \[
\left|\begin{array}{cc}
831_{2} & 86 \\
1001_{8} & 10058
\end{array}\right|
\] & \[
\left.\begin{array}{rr}
83 & 841_{2} \\
100 & 100{ }_{4}
\end{array} \right\rvert\,
\] & \[
\begin{array}{lc}
79 & 813_{8} \\
993 & 100{ }_{8}
\end{array}
\] & \[
\begin{aligned}
& 773_{4} \\
& 991_{2} 100
\end{aligned}
\] \\
\hline Register & \(99 \quad 100\) & 100100 & \({ }^{99} 10058\) & \(100{ }^{1007} 8\) & \(10014{ }^{10078}\) & \(1007_{8} 1007_{8}\) & & 100100 & & \(991011_{4}\) &  & \({ }_{9912}{ }^{\text {a }}\) 912 \\
\hline Adjustme & \(92 \begin{array}{ll}93 & 935\end{array}\) & \({ }_{94}^{94} 95{ }^{951}\) & \(94 \quad 9514\) & \({ }^{931} 29412\) & \({ }_{931}{ }^{1} 9378\) & \(93 \quad 9414\) & \(9312{ }^{93} 3_{4}\) & \({ }_{931}{ }_{2} 941_{2}\) & \(93{ }_{4} 9414\) & \({ }_{933}{ }_{4} 95\) & \({ }_{9312}{ }^{9412}\) & \(9418{ }_{8}{ }^{941}{ }_{2}\) \\
\hline & 94 & \begin{tabular}{l}
9214 \\
9418 \\
\hline 95
\end{tabular} & 95 & \(\begin{array}{ll}93 & 9412\end{array}\) & 9314 & 93129412 & 9312 94 & 931294 & \(933_{4} 9412\) & & & \\
\hline Conv 1955 issue & --- & 948 & & \(93 \quad 942\) & 9314 & \({ }_{1121_{4}}^{1} 1143_{4}\) & 11418117 & \({ }_{115}^{93} \quad 11912\) & \(116{ }^{932} 122\) & \[
\begin{array}{cc}
931 & 95 \\
117 & 117
\end{array}
\] & \[
\begin{array}{r}
9312 \\
1191_{4} 9{ }^{93}
\end{array}
\] &  \\
\hline Subscrip rects & & & & & & & \(113121141_{2}\) & \(116{ }^{11714}\) & \({ }_{11514}^{11614}\) & 11634120 & 11814120 & \(120{ }^{12112}\) \\
\hline 50 -year cony gold 19 & 1021210438 & \(1031053_{4}\) & 10358108 & 10558108 & 1073811012 & \(10918116{ }_{8}\) & 11511858 & \(1151_{2} 120\) & 11514123 & \(117 \quad 12378\) & \(118121223_{4}\) & 1185812318 \\
\hline 10-year & 10 & 10 & \(1053_{4} 10814\) & \(1073_{4} 1093_{4}\) & \(1091_{4} 1121_{4}\) & \(1111161_{2}\) & \(1155{ }_{8} 1191_{4}\) & \(1157_{8} 1203_{8}\) & \(1153_{4} 1225\) & \(117{ }^{-1231}\) & 1183812 & 12314 \\
\hline Deben series H 191 & & & & & & & 99129912 & & \({ }^{1997}{ }^{189} 9\) & & & \\
\hline Deben series 11911 & & & & & & & & & \(99 \quad 99\) & & & \\
\hline Deben series K 191 & & & & & \(981_{2}{ }^{981}\) & \(9812{ }^{1} 10812\) & \(9^{9812} 1{ }^{181}\) & & & & & \(1_{2} \cdot 9812\) \\
\hline Deben series L 1914 & & & & & & & 98129812 & & \({ }_{9818}^{981} 9814\) & & & 9898 \\
\hline Eastern Oklahoma Di & \(97 \quad 97\) & \(98 \quad 99\) & \(\begin{array}{lll}9734 & 9778\end{array}\) & \(97 \quad 9712\) & \[
97
\] & \(\begin{array}{lll}9712 & 9712\end{array}\) & & \(\begin{array}{ll}9712 & 9712\end{array}\) & \(97 \quad 9712\) & & & \\
\hline Transcon Short List g--. 4 San Fr Pres \& Phenist g--5 & \[
\begin{cases}941_{2} & 957 \\ 113 & 113\end{cases}
\] & \[
\begin{array}{cc}
951_{2} & 961_{4} \\
112 & 1123_{8}
\end{array}
\] & 9518 & \[
\left|\begin{array}{cc}
951_{4} & 951_{2} \\
1121_{8} & 1121_{8}
\end{array}\right|
\] & \({ }_{9514} 985{ }^{1}\) & \[
\left\lvert\, \begin{array}{cc}
\hdashline 947_{8} & 951_{2} \\
1111_{2} & 11158
\end{array}\right.
\] & 9434 & 9434 & \[
\left|\begin{array}{cc}
933_{4} & 9438 \\
1101_{2} & 1101_{2}
\end{array}\right|
\] & \[
\left|\begin{array}{cc}
9358 & 941_{4} \\
11012 & 11012
\end{array}\right| .
\] & \({ }^{935} 8{ }^{9414}\) & \({ }^{937} 7_{8} 941_{4}\) \\
\hline Chicago \& St Louis 1st--6 & & & \(1103_{8} 1103_{8}\) & & \(110{ }^{3} 8110^{3} 3_{8}\) & & & & & & & \\
\hline Atlan Coast L-1st 1952 & \({ }^{941} 4\) & \({ }^{\cdot 9614} 4{ }^{1} 9712\) & 9612 9712 & \(97 \quad 973\) & \[
\left|\begin{array}{cc}
965 & 971_{4} \\
1107_{8} & 1107_{8}
\end{array}\right|
\] & \({ }^{9512} 10978\) & 9534 & \({ }_{953}{ }^{9} 1063_{4}\) & \[
941_{2} 957_{8}
\] &  & \(953_{4}\) & 96 \\
\hline Lou \& Nash coll 1952 & 86 & 8912 & \(89 \quad 9012\) & 89 & \(903_{4} 9158\) & \(963_{4} 963_{4}\) & \(89 \quad 90\) & \(\begin{array}{llll}891 & & 923\end{array}\) & 91 & \(89 \quad 91\) & 89 & \(8914101{ }^{-10}\) \\
\hline Brunswick \& W 1st & & & & & & \(89{ }^{89}{ }^{9} 7\) & & & & & & \\
\hline Sav Fla \& W 1st g 193 & & & & & & 127127 & & & & & & \\
\hline Sav Fla \& W 1st g 19 & & & & & 114114 & & \(1121_{2} 1121_{2}\) & & & & & \\
\hline \& O-Prior lien \(\mathcal{q} 1925--31 / 2\) & \[
\begin{array}{ll}
93 & 94 \\
93 & 93
\end{array}
\] & 93129414 & \(\begin{array}{ll}9312 & 94 \\ 92 & 92\end{array}\) & \[
\begin{array}{ll}
97 & 97 \\
94 & 941_{2}
\end{array}
\] & \[
\begin{array}{cc}
-74 & -941_{2} \\
93 & 93
\end{array}
\] & \({ }_{94}^{97} 4\) & \({ }_{9312}{ }^{-75}\) & \({ }^{933} 8{ }_{8} 941_{4}\) &  & \(92 \quad 93\) & 921293 & \({ }_{923}{ }_{4} 9314\) \\
\hline Co & \({ }_{1001}^{931015114}\) & \(1003_{4} 10\) & 10012 101 & \(1001_{2} 1011_{2}\) & \(1007_{8} 10158\) & 9934101 & \(1001_{4} 101\) & 100 & \(\begin{array}{lll}100 & 1007_{8}\end{array}\) & \({ }_{99}{ }^{91}{ }^{4} 10058\) & \(983{ }_{4} 9912\) & \(983_{4}{ }^{993} 4\) \\
\hline Registe & \(\begin{array}{lll}99 & 1003_{4} \\ 8912 & 894\end{array}\) & 9999 & 9999 & & 88 & & \(\begin{array}{ll}9918 & 9918 \\ 8812 \\ 889\end{array}\) & \(981_{2} 9812\) & \(98 \quad 9914\) & \(\begin{array}{lll}9912 & 991 \\ 89 & 89\end{array}\) & \(\begin{array}{lll}9712 & 9712 \\ 8838 \\ 8888\end{array}\) & \\
\hline Pitts Junc & 8912
9518
9818 & 9596 & 931295 & \({ }^{933} 3_{4} 9412\) & \(\begin{array}{ll}88 & 89 \\ 9812\end{array}\) & \[
\begin{array}{ll}
888_{8} & 89 \\
93 & 935_{8}
\end{array}
\] & \({ }_{93}^{8812}{ }^{89} 89{ }^{89}\) & \({ }^{933} 3_{8} 9378\) & \(931833_{4}\) & \(\begin{array}{ll}89 & 89 \\ 93 & 9312\end{array}\) &  & \\
\hline South western Div 1st g-3 \(1 / 2\) & \({ }_{903}{ }_{4}{ }^{8} 9188\) & \(91 \quad 91{ }^{9}\) & 91 & 91.9112 & \(91{ }^{91}\) & 9091 & \({ }^{9018} 91\) & 901291 & \({ }_{9078} 9811_{8}\) & 891 & \(8912{ }^{8013}\) & 8958 \\
\hline Registered ---------31/3 & & & & 9191 & & 10310 & & & & & & \\
\hline Cen \({ }^{\text {Cleve Lor \& }}\) W \(\mathbf{W}\) cons 1s & \(11018110{ }_{8}\) & 11112113 & & & \(1133_{4} 1133_{4}\) & 10310 & 113113 & 3113 & & 113113 & & \\
\hline Ohio River 1st 193 & & 1131211312 & & & & & & & 113 & & & 12 l \\
\hline General gold 1937 & \(108181101_{2}\) & 11112112 & & & & \(1101_{2} 1101_{2}\) & & & & & 2112 & \\
\hline Pitts \& West 1st 1917 & & & & \(98 \quad 98\) & & & & & \(981_{2}{ }^{9812}\) & & & \\
\hline Buf Roch \& Pitts-Gen '37-5 & \(1161_{2} 1163_{4}\) & \(1171171_{8}\) & \(117181173_{8}\) & & 117117 & & \(1163_{4} 1163_{4}\) & \(1163_{4} 1163_{4}\) & & & \(115781157_{8}\) & \(1143_{8} 1157_{8}\) \\
\hline Consol 1957. & 10910918 & \(1093_{4} 1093_{4}\) & 10912110 & & & \(3_{4}\) & \(1101_{8} 11018\) & & & & 109341093 & \(1101_{2} 11012\) \\
\hline Allegh \& West 1st & 100100 & & & & & & & \(1001_{4} 100{ }_{4}\) & & 100100 & & 1021210212 \\
\hline Roch \& Pitts 1st 1 & & \(1183_{4} 1183_{4}\) & 119119 & & & \(118121183_{4}\) & & \(1173_{4} 1183_{8}\) & \(1173_{4} 1173_{4}\) & \(1173_{4} 1173_{4}\) & & \(11618116{ }_{4}\) \\
\hline Consol 1st 1922 & \(1183_{4} 121\) & 121 12112 & 1211212112 & \(1211_{4} 1211_{4}\) & \(1211_{4} 1211_{4}\) & \(1211_{8} 1211_{8}\) & & 1201812018 & & & & \\
\hline Buffalo \& Susq-1st Canada Southern- & 89129 & & \(87{ }^{2} 88\) & & 89388934 & & & & & & \(811_{2} 811_{2}\) & \\
\hline 1st extended 1913 & 1061810612 & 10612107 & \(10614{ }_{4} 1063_{4}\) & 10612107 & 10614107 & \(10614{ }_{4} 10658\) & 1061810612 & \(105781061_{2}\) & \(1051053_{4}\) & \(10412{ }^{1051}{ }_{4}\) & 10410514 & 10438105 \\
\hline 2d1 & 10210212 & 10210212 & 102103 & \(1021_{4} 1021_{2}\) & \(102381023_{4}\) & \(1021_{4} 1023_{4}\) & 1011210212 & 10212103 & \(102 \quad 1021_{2}\) & \(1011_{2} 102{ }_{4}\) & \(1001_{2} 1013_{4}\) & 10034101 \\
\hline Central of Georgia-1st 1945.5 & & \[
\begin{array}{|l|l|}
1151512 \\
1101_{4} & 11612
\end{array}
\] & \(1093_{4} 1103_{4}\) & & \({ }^{093} 111\) & \(110 \quad 1113\) & & 10934111 & 10912 110 & 10858110 & 108109 & 10778109 \\
\hline 1 ist preferen & \(79 \quad 79\) & 79 80 & 8080 & 7980 & 791280 & \(\left\lvert\, \begin{array}{rr}180 \\ 80 & 9078\end{array}\right.\) & & \({ }_{8412} 90\) & 8285 & \({ }_{83} \quad 84\) & 183
83 & \({ }_{87}{ }^{1889} 8\) \\
\hline Stamped & & & 8080 & 8080 & & \(81 \quad 9012\) & & & 8585 & 8485 & \(85 \quad 891{ }_{2}\) & 898912 \\
\hline Trust rec & & & & & & \(84 \quad 851_{2}\) & & & 8282 & 8585 & \(873_{4} 873_{4}\) & \(891_{2} 891_{2}\) \\
\hline Stamp & & & & 8081 & & 8190 & \(863_{4} 863_{4}\) & & & & & \\
\hline 2d preferen & & \(63 \quad 661_{4}\) & \({ }^{6312}{ }^{66}\) & \(\begin{array}{ll}65 & 7018 \\ 68\end{array}\) & \(68 \quad 73\) & 7284 & \(78 \quad 81\) & \(\begin{array}{ll}75 & 75 \\ 75 & 751\end{array}\) & \(7518{ }^{761}\) & 71 & \(72{ }^{72} 812\) & 841287 \\
\hline Stamp & 60 & & \({ }_{59}^{62} 65\) & \(68 \quad 69\) & \(63 \quad 71\) & \(\begin{array}{ll}72 & 84 \\ 72\end{array}\) & & \(\begin{array}{ll}75 & 7512 \\ 76 & 76\end{array}\) & 7576 & 711274 & \(\begin{array}{ll}75 & 87 \\ 80 & 86\end{array}\) & \[
\begin{array}{ll}
85 & 85 \\
843 & 843
\end{array}
\] \\
\hline Trust & & \[
\begin{array}{ll}
64 & 661_{4} \\
64 & 64
\end{array}
\] & \(\begin{array}{ll}5912 & 65 \\ 63 & 65\end{array}\) & \({ }_{65}^{67}{ }^{65}\) & \(65 \quad 70\) & \(\begin{array}{ll}72 & 831 \\ 72\end{array}\) & & \(\begin{array}{ll}76 & 76 \\ 723\end{array}\) & & & \[
\begin{array}{ll}
80 & 86 \\
821_{8} & 871_{2}
\end{array}
\] & \(8434{ }_{4} 84{ }_{4}\) \\
\hline 3d prefer & 5355 & \[
\begin{array}{ll}
64 & 64 \\
53 & 691_{4}
\end{array}
\] & \(\begin{array}{ll}63 & 65 \\ 58 & 62\end{array}\) & \(\begin{array}{lll}6514 & 6612 \\ 62 & 66\end{array}\) & \(65 \quad 66\) & \(\begin{array}{ll}72 & 81 \\ 713_{4} & 80\end{array}\) & \(76 \quad 78\) & \(\begin{array}{ll}723 & 7512 \\ 72 & 72\end{array}\) & \[
\begin{array}{ll}
7_{712} \mathbf{2}^{7} & 761_{2} \\
73
\end{array}
\] & 701271 & \(\begin{array}{ll}821_{8} & 8712 \\ 7212\end{array}\) & \(85 \quad 87\) \\
\hline Stamped & 5555 & 5454 & 61 & 6158 & \(66 \quad 66\) & 701280 & \(761_{2} \quad 76{ }^{1} 2\) & 7071 & & & \(75 \quad 821\) & \\
\hline Tru & & \({ }_{5512}^{59}\) & & \({ }_{61}^{61}{ }^{641} 8\) & \(65 \quad 67\) & 71.7912 & & & & & 8383 & 86 \\
\hline S & & \(55 \quad 58\) & & \(623_{4} \quad 623_{4}\) & & \(6978881_{8}\) & & & \(72 \quad 72\) & & 7580 & \\
\hline
\end{tabular}

1909-Continued.


1909-Continued.


1909-Continued.


1909-Continued.


1909-Continued.



1909-Concluded.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline BONDS & \[
\left.\begin{gathered}
\text { January } \\
\text { Low High }
\end{gathered} \right\rvert\,
\] & \begin{tabular}{l}
February \\
Low High
\end{tabular} & \[
\begin{gathered}
\text { March } \\
h \text { Low High }
\end{gathered}
\] & \[
\underset{1}{\text { April }}
\] & \({ }_{\text {Low }}^{\text {May }}\) High & Lowo High \({ }_{\text {June }}\) & Low High & \[
\begin{gathered}
\text { August } \\
\text { Low High }
\end{gathered}
\] & \[
\left|\begin{array}{c}
\text { September } \\
\text { Low }
\end{array}\right|
\] & \[
\left|\begin{array}{c}
\text { October } \\
\text { Low High }
\end{array}\right|
\] & \[
\left|\begin{array}{c}
\text { November } \\
\text { Low Hugh }
\end{array}\right|_{L}
\] & \[
\begin{aligned}
& \text { December } \\
& \text { Low High }
\end{aligned}
\] \\
\hline COAL AND IRON. & & \(98 \quad 99\) & 9898 & 9999 & 100100 & & & & & & \(9^{912}{ }_{2} 9912\) & \\
\hline  & \(\begin{array}{cc}97 & 983_{4} \\ 96 & 10014\end{array}\) & & 94 & &  &  & 97100 & 9858 & \(97 \quad 97\) & \(\begin{array}{lll}96 & 96 \\ 9712 & 98 \\ 98\end{array}\) & \(97 \quad 9812\) & \(\begin{array}{lll}94 & 94 \\ 971 & 9778\end{array}\) \\
\hline Col Fuel-Gen 1919 -.-.--6 & & & 94 & & \(95 \quad 954\) & \({ }^{951}{ }^{951} 107{ }^{9512}\) & 97100 & 9888100 & 97 & & \(97 \quad 98{ }^{2}\) & \\
\hline Colorado Industrial-----5 & & 87188 & ---- --- & --- .-.- & --- ---- & & \(87 \quad 87\) & & ... & & & \({ }^{931}{ }_{4}{ }^{931}{ }_{4}\) \\
\hline First \& coll trust 1934--5 & \({ }^{7312} 77\) & 71 & \(72 \quad 73\) & \(721_{2} 74\) & \(7^{731}{ }_{2} 78\) & \(77 \quad 79\) & 7778 & \(81 \quad 841_{2}\) & \(82 \quad 831_{2}\) & 8083 & \begin{tabular}{ll}
81 & 85 \\
94 & 94 \\
\hline
\end{tabular} & \(821_{2} 841_{2}\) \\
\hline Grand Riv Coal\&C-118t--6-6 & & & & & & & & & 100100 & 100100 & \(94 \quad 94\) & \\
\hline Pacahen Cons Collieries.--. 5 & & & & 858 & 88 & 88-79 & \(883_{4}\) & & 108 & 100100 & & \\
\hline Tenn Coal I \& RR-Gen --5 & 10218103 & \(1021_{4} 10318\) & & 10214103 & 10258103 & \(1022_{2} 103{ }^{12}\) & \(1031_{2} 10312\) & & \(1{ }^{10318} 104\) & 1031204 & \(103103{ }^{1}\) & \({ }^{31} 18\) \\
\hline Birmingham Division-.--6 &  & 10618 10618 & \(106{ }^{1} 410614\) & & \(\begin{array}{ll}108 & 108 \\ 108 & 10812\end{array}\) & \(1085_{8} 1085_{8}\) & 1081108
10812 &  & 108108 & & 106106 & \\
\hline Cahaba Coal 1st guar & \(110{ }^{110}\) & & & & & \(108{ }_{8} 108{ }^{\text {d }}\) & & & & & & \\
\hline Victor Fuel - 1 st 1953 s f.-5
Va Iron Coal \& Coke-1 & & & & & & & 8787 & 87 & & & & \\
\hline Va Iron Coal \& Coke-1st.-. 5 & & 96 & \(95 \quad 95\) & \(95 \quad 96\) & \({ }^{953} 4{ }_{4} 9612\) & 97 & & & 99100 & \({ }^{9812} 9912\) & 98129918 & 9912 \\
\hline
\end{tabular}
1910.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline BONDS & \[
\left\lvert\, \begin{gathered}
\text { January } \\
\text { Lovo High }
\end{gathered}\right.,
\] & February & \[
\begin{gathered}
\text { March } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { Aprib } \\
\text { Lowioh }
\end{gathered}
\] & \[
\begin{gathered}
\text { May } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { June } \\
\text { Low High }
\end{gathered}
\] & \[
h \left\lvert\, \begin{gathered}
\text { July } \\
\text { Low } \\
\text { High }
\end{gathered}\right.,
\] & \[
\begin{gathered}
\text { August } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{aligned}
& \text { September } \\
& \text { Low High }
\end{aligned}
\] & \[
\begin{gathered}
\text { October } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{aligned}
& \text { November } \\
& \text { Low High }
\end{aligned}
\] & \[
\begin{aligned}
& \text { December } \\
& \text { Low High }
\end{aligned}
\] \\
\hline Atch Tod & &  & & \(\begin{array}{ll}77 & 7818 \\ 9814 & 9914\end{array}\) & \begin{tabular}{lll}
77 & 78 \\
9888 \\
\hline 89
\end{tabular} & \(\begin{array}{ll}75 & 77 \\ 9818 & 9988\end{array}\) & \({ }^{973}{ }_{4} 9938\) & & \[
\begin{array}{ll}
76 & 77 \\
9818 & 793_{4}
\end{array}
\] & \begin{tabular}{ll}
78 & \(791_{2}\) \\
981 & \\
\hline
\end{tabular} & \[
\begin{array}{lll}
7718 \\
& 79 \\
0770 \\
0970
\end{array}
\] & \({ }_{8}^{89}{ }^{9978}\) \\
\hline Atch Top \& & &  & 9818100
100
100 & & & \({ }_{9818} 9988\) & & \({ }^{9712} 9812\) & & & & \(7_{8}\) \\
\hline Adjustme & \({ }_{9414} 95\) & & 9214 & \({ }^{91} \begin{array}{ll}9218\end{array}\) & & \(8_{891}\) & 488 & \(895_{8} 901_{4}\) & \({ }^{895}{ }^{\text {8 }}\) 9212 & \(21_{4}\) & \(90^{1} 4\) & \({ }_{90} 9813_{4}\) \\
\hline Registered & \(\begin{array}{ll}92 & 92 \\ 948 \\ 9484\end{array}\) & & & & & & & & & & & \\
\hline 50 -year conv & \(15{ }^{12} 122{ }^{\text {a }}\) & \(114{ }^{1163}\) & \(1111_{4} 118{ }^{1}\) & \(108{ }^{4} 11412\) & \({ }_{1073}{ }^{1111}{ }_{8}\) & \(100{ }^{10714}\) & 101104 & \(1033_{4}\) & \(105{ }^{1} 107\) & 10510818 & 105 & 104105 \\
\hline Registered & & 11511 & 117 & & & & & & 106106 & & & \\
\hline Convertible issue & 11612 & 1 & & & \(102 \overline{1}_{2} 1023_{4}\) & \(10 \overline{0}_{4} 10318\) & 981 & \(\mathrm{l}_{8}{ }^{-1025}\) & & 10212103 & & \\
\hline 10 -year conv & 11 & 115 & \(1 \mathrm{1} \overline{17}_{2} 11978\) & 109 & 109 & 105109 & \(1043_{4} 10\) & 105110 & 108 & 10818 & \(108 \quad 1091_{4}\) & \\
\hline Deben series J 1912 & \({ }^{878} 88\) & & & & & & & & & & & \\
\hline Deben series & & & & & \({ }^{9818} 89818\) & & & & & & & \\
\hline Deben series L \({ }^{\text {Eastern Oklahoma Di }}\) & & & \({ }_{97}^{9818} 9874\) & 97 & 9818 & & & & & & & \\
\hline Transcon Short L 1 s & 94 & 94 & & \(93 \quad 941\) & 93 & \(921_{2}{ }^{927}\) & & \(923_{4} 93\) & 9214 & 9312 & \(923_{4} 94\) & \\
\hline nta Fe Press & & & & & 109 & & & & & & & \(1091_{2} 10912\) \\
\hline Atan Coast L-1 st & \(933_{4} 96\) & \(3_{4}\) &  & \({ }_{933}{ }^{8}\) & \({ }^{9312}{ }^{9412}\) & \[
{ }^{21} 2
\] & \(921_{2} 94\) & \(92 \quad 933_{4}\) & \({ }_{9312} 966\) & \({ }_{96} 9696\) & \begin{tabular}{lll}
94 & 95 & \\
\hline 154
\end{tabular} & \({ }^{931} 1_{2} 95\) \\
\hline Bruns \({ }_{\text {cou }}^{\text {\& }}\) Nash & \(911_{4} 955_{8}\) & 91 & \({ }^{923} 4{ }_{4} 947_{8}\) & 9014 & 90 & \({ }^{-89 i_{4}}\) & 89 & 8934 & 91 & \({ }_{9212}{ }^{\text {9312 }}\) & \({ }_{913_{4}}^{944_{8}} 9\) & \\
\hline Sav Fla \& W & \(11_{4}\) & & - & 904 & - & & & & & & & \(1241_{8} 1241_{8}\) \\
\hline  & & 112112 & 112112 & & & & & & & & & \\
\hline \& 0 - Prior 1 & 92 & & & \({ }_{901}{ }_{4} 91\) & \(90^{-1}\) & \({ }_{891}\) & & 9012 & & \(1_{4} 93\) & \(7_{8}\) & \({ }^{913_{4}} 93\) \\
\hline Gold 1948 & 9834100 & & \(971{ }^{10014}\) & 971 & \({ }^{971}{ }_{4} 981_{2}\) & \(97789{ }^{914}\) & & \(98 \quad 991\) & \({ }^{985}\) & \({ }_{9812}{ }^{9938}\) & \({ }^{9734} 9883_{4}\) & \\
\hline Pitts Junc & & & & & & & & & & & & \\
\hline Pitts Junc & & & \({ }_{8}^{8918}\) & & & & & \(87{ }_{89} 873_{4} 87{ }^{87}\) & \(\begin{array}{lll}875_{8} & -77_{8} \\ 80\end{array}\) &  &  & \\
\hline Pitts LE \& W Va & \({ }^{921}\) & 92 & \(9^{911} 1_{2} 9233_{4}\) & 901 & - & 901 & \(2{ }^{89} 8^{89}{ }^{893_{4}}\) & \(89 \quad 9012\) & 90 & \({ }_{911}^{914}\) & 91 & \\
\hline Southwestern Div & \({ }^{9018}\) & \({ }^{901}\) & & & 8912 & 8914 & 8918 & & & & & \\
\hline Cen Ohio & & & 103 & & & & & & & & & \\
\hline Cleve Lor \& W cons & & 113 & 1125811312 & & 11012111 & & & 110110 & & 110 & \(1093_{8} 1093_{8}\) & 109110 \\
\hline uf Roch \& Pitts-Gen '37-5 & & \(11378114{ }_{4}\) & & & & & \({ }_{105}^{116121165}\) & & & & & \\
\hline Consol 1957 & 1091 & & & & 105108 & & 96 & \(96 \quad 96\) & & & & 081810818 \\
\hline Allegh \& West & & & 11612 & & & 115 & & & & & & \\
\hline Roch \& Pitts \({ }^{\text {Consol 1st }} 1\) & & & 2 & 11 & & & & & & & & \\
\hline Buffalo \& Susq-1s & & & & & & & & & & & & \\
\hline Canada Southern- & & & & & & & & & & & & \\
\hline \[
\begin{aligned}
& \text { 1st extende } \\
& \text { 2d 1913 }
\end{aligned}
\] & & (en & \begin{tabular}{ll}
\(1051_{4}\) & \(1055_{8}\) \\
\(1011_{4}\) \\
10158 \\
\hline
\end{tabular} & & & & \(2 \begin{aligned} & 1021_{2} 1041_{2} \\ & 1001_{2} \\ & 10111_{8}\end{aligned}\) & 1021
\(1001_{2}\)
\(1001_{8}\)
104
8 & \(103141_{4} 1043_{8}\) & \begin{tabular}{l}
\(1031_{2}\) \\
\(1007_{8}\) \\
\(1011_{4}\) \\
\hline
\end{tabular} & \(1027_{8} 104\)
\(1011_{8} 1011_{8}\) & \\
\hline Red & & & & & & & & & & & & 10 \\
\hline Central of & & & & \({ }_{10712108181812}^{11312}\) & \({ }^{11314} 1113{ }^{1}\) & 112 & & & & & & \\
\hline Consol 1945 g & & 10 & & & & & & & & & & \({ }^{06612} 107{ }^{1074}\) \\
\hline 1st preference
Stamped & 87
88
88
88 & & 841 &  & & & & \begin{tabular}{ll}
83 & 85 \\
87 & 87 \\
\hline
\end{tabular} & \(90 \quad 90\) &  & \begin{tabular}{ll}
90 & \(911_{8}\) \\
90 & \(911_{8}\)
\end{tabular} & \[
\begin{array}{ll}
90 & 102 \\
91 & 102
\end{array}
\] \\
\hline Trust receip & 87 & 84 & & & & 86 & & & & & & \\
\hline Stam & & & & & & & & & & & & \\
\hline Stamered & 833 & & &  & & & & 75 &  & & \({ }_{88} 8_{888}\) & \\
\hline Trust & \({ }_{81}{ }^{81}\) & & & \(7912{ }^{791}\) & & & & & & & & \\
\hline Stamped & & & & & & & & & & & & \\
\hline 3 Sd preference & & 79 & & 78 & 8081 & 8081 & & & & (8312 8812 & \({ }_{4}\) & \\
\hline T & & & & & & & & & 85128512 & & & \\
\hline Macon \& & & & & & & & & & & & & \(1043_{8} 1043_{8}\) \\
\hline Mobile & 10110 & & & & & & & & & & & \\
\hline Central RD & 103103 & & & & & & 102102 & & 102102 & & & \\
\hline Central of & & & & & & & & & & & & \\
\hline Regis & - & \({ }_{12}\) & \({ }_{23}^{124} 123\) & \({ }_{123}^{123}{ }_{124}^{1241}\) & & & & & 2 & \[
{ }_{2}^{123} l_{122}^{12312}
\] & &  \\
\hline mer D & 108 & 10 & 10814 & & & 107107 & & 109109 & & & & \\
\hline Lehigh \& W-B Coa & & 1011011 & 1011011 & \(101 \quad 1011\) & 100 & & 100121001 & & \(100121_{1001}\) & & 1001 & \\
\hline Central Vermont-g & 10018 & 187 & & \({ }_{86}\) & &  & & & \(87 \quad 88\) & & \(\begin{array}{ll}873_{8} & 883_{4}\end{array}\) & \\
\hline Chesapeake \& & & & & & & & & & & & & \\
\hline Mortarag & & & & & & & 1001 & & & 100100 & 0 & \\
\hline Gien f & & & \(113{ }^{4} 11{ }^{2}\) & 103181041 & & & & \({ }^{10378} 1037\) & & & \({ }^{111}\) & \({ }^{03} \quad 1033_{4}\) \\
\hline 1st co & \(1133_{4}\) & \(1133_{4}\) & \(1131_{4}^{1} 114{ }_{8}\) & 11278113 & \(1111_{4} 113\) & 111112 & 1103 & \(110{ }^{12} 112\) & \(1103_{4} 112\) & 112 & \(1111_{4} 1121\) & \(12 \quad 11312\) \\
\hline Registered & & & & & & & & & & & & \\
\hline General \({ }_{\text {Rogistered }}\) & 102141031 & 102 & 1011210314 & 10110178 & & 101781 & & 1001003 & & \(1011_{2} 1023_{4}\) & \(11_{1} 102\) & 101 10112 \\
\hline Convertible 1930 & & & & & \({ }^{4} 4\) & & & 92 & \({ }_{913_{4}}\) & 9314 & & 2 \\
\hline B & & \(87 \quad 87\) & & & & & & & & & 8 & 8888 \\
\hline Coal & & & & & & \(85 \quad 851\) & & & & 8812 & \(853_{4}\) & \\
\hline & & & & & & & & 12 & & & & \\
\hline R < cons 19 & \({ }_{93}{ }^{972}\) & \({ }_{93}^{9812}{ }_{93}^{99}\) & & & & \[
\begin{aligned}
& 97 \\
& 901_{2}
\end{aligned}{ }_{901_{2}}^{9778}
\] & & & & & & \\
\hline Green & & & & & & & & & 8718878 & 95 & & \\
\hline Chicag & & & 74 & \(74 \quad 7412\) & & \(73 \quad 73\) & & & & & \({ }^{7312}{ }^{7412}\) & \({ }^{723_{4}}{ }^{737_{8}}\) \\
\hline Chic \& Alt Ry \(1 \mathrm{st}^{\prime} 50 \mathrm{~g}-31 / 2\) & 7314 & 73 & \({ }^{723} 474\) & 72 & \(683_{4} 72\) & & 70 & 681470 & & 71 & \({ }^{69} \quad 70{ }^{7}\) & \({ }^{912} 71\) \\
\hline Denver Division 1922--4 & & & & \(99 \quad 99\) & & & & & & & & \\
\hline Illinois Division 1 & \[
888_{4} 891_{2}
\] & \(88{ }^{2} 48\) & & & 8612871 & & \({ }_{8612}^{88714}\) & \(87{ }^{-7}\) & & \(8{ }^{81} 8\) & \(873_{4}^{4} 888_{8}^{8}\) & \[
871_{2} 887_{8}
\] \\
\hline Illinois Divis & & 10010014 & \(99 \quad 10012\) & \(9^{981}{ }_{2} 9934\) &  & \({ }_{98}^{81} \overline{1}_{2} 991_{8}\) & \(9^{981}{ }^{\text {a }}\) 918 &  & \({ }_{991}^{89}\) & \({ }^{1005} 5_{8} 101\) & \({ }^{993} 4{ }^{1005}\) & \\
\hline 1919 S f & & & & & & 9812 & & & & & & \\
\hline Nebraska E & \({ }_{4}\) & & 9 & \({ }_{983}\) & & & 9898 & \({ }_{981}\) & \({ }_{993}^{89} 991\) & \({ }_{993}{ }^{\text {a }}\) & 99 & \({ }_{98}{ }^{98}\) \\
\hline South weste & & & & & & & & & & & & \({ }^{0}{ }^{7}\) \\
\hline Deben & 012 102 & \({ }_{10112110178}^{1081}\) & & & & & & & & & & 007 \\
\hline Genera & & 9834 \({ }_{4} 995\) & & \(878{ }^{9758} 983_{4}\) & & & \({ }^{818} 8\) & 977 & \({ }^{9712} 98\) & 9718 & & \({ }_{8}\) \\
\hline Hannibal \& St Jo & 1014 & \(1015{ }_{5} 1013_{4}\) & \({ }^{1013_{4}} 1013_{4}\) & \(101101{ }^{1}\) & \({ }_{2} 1011_{4} 1013_{8}\) & \({ }^{1010} \overline{13}_{8} 101 \overline{3}_{8}\) & \(8_{8} 1003_{4} 1011_{8}\) & & & & 10 & 100 \\
\hline cago & & & & & & & & & & & 3128 & \\
\hline 1st consol 1934 \({ }_{\text {g }}\) & & -1-- & & & & & & & & & & \\
\hline  & 11212113 & 112 & 112 & 10912 112 & 110 & 10912 110 & \(1083_{8} 108{ }^{3} 8\) & & 1101211 & \(1105_{8} 112\) & \(1101_{8} 110{ }^{3} 4\) & \(\mathrm{I}_{2} 110{ }_{2}\) \\
\hline Chic \& Ind Coal Ry 1st-..-5 & & & 112112 & & & & & & & & & \\
\hline
\end{tabular}

1910-Continued.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline BONDS & \begin{tabular}{l}
January \\
Low High
\end{tabular} & \[
\begin{gathered}
\text { February } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { March } \\
\text { Low High }
\end{gathered}
\] & \[
\underset{\text { April }}{\substack{\text { High }}}
\] & \[
h \left\lvert\, \begin{gathered}
\text { May } \\
\text { Low High }
\end{gathered}\right.
\] & Low High & \[
\stackrel{\text { July }}{\text { Low }}
\] & \[
\begin{aligned}
& \text { August } \\
& \text { Low High }
\end{aligned}
\] & \[
h \left\lvert\, \begin{aligned}
& \text { September } \\
& \text { Low High }
\end{aligned}\right.
\] & \begin{tabular}{l}
October \\
Low High
\end{tabular} & \[
\begin{aligned}
& \text { November } \\
& \text { Low High }
\end{aligned}
\] & \[
\begin{aligned}
& \text { December } \\
& \text { Low High }
\end{aligned}
\] \\
\hline & & & & & & & & & & & 86 & 841285 \\
\hline Ref & & \(1281_{8} 12912\) & 128128 & 1261 & \[
126 \quad 126
\] & & & & \[
\begin{array}{cc}
12418 & 12418 \\
95 \\
\hline 95
\end{array}
\] & \[
\begin{array}{rr}
25 & 125 \\
95 & 95
\end{array}
\] & & 812 \\
\hline & & & & & & & & & & & & \\
\hline Lou N A \& Chic 1st & & \(100{ }_{4} 100\) & & & 100100 & 100100 & & & & & & \\
\hline hic Ind \& Sou-1956, & & \[
931_{2} 931_{2}
\] & \[
931_{2} 94
\] & 94 & & & & & & \({ }_{9212}{ }^{1} 9212\) & &  \\
\hline hic Mil \& St P'l term '1 & \(\begin{array}{ll}103 & 103 \\ 100 & 10012\end{array}\) &  & \({ }_{99}^{103}\) & & \[
\begin{array}{cc}
103 & 103 \\
987_{8} & 991_{2}
\end{array}
\] & \[
\begin{array}{ll}
1081_{4} & 993_{8}
\end{array}
\] & & & & & & \(1023_{8} 1021_{2}\) \(983_{4} \quad 9912\) \\
\hline Gen series B 1989 gold & \(100{ }^{1001_{2}}\) & \({ }_{881} 99\) & \({ }_{863_{8} 8}^{99}\) & \({ }_{8612}^{9812}{ }_{861}^{991}\) & \[
\begin{array}{ll}
9878 & 9912 \\
87 & 87
\end{array}
\] & \({ }_{885}^{981}{ }^{\text {a }}\) 9388 & \(\begin{array}{ll}98 & 983_{4} \\ 86 & 83_{4}\end{array}\) &  &  &  &  & \[
\begin{array}{ll}
98_{4}{ }_{4} & 9912 \\
81_{2} & 881{ }_{2}^{1}
\end{array}
\] \\
\hline 25-year debentur Chic \& Lake Sup & \({ }^{933_{8}} 933{ }_{4}^{4}\) & \[
\begin{array}{r}
911_{4} \\
1073_{4}
\end{array}
\] & \[
\begin{gathered}
92 \\
1071_{4} \\
933_{4} \\
108
\end{gathered}
\] & \({ }^{913_{4}} 9223_{8}\) & \({ }^{9214} 4\) & \(911_{2} 921_{4}\) & \(911_{2} 92\) & \(91 \quad 92\) & \({ }_{913}{ }_{4} 9312\) & 894 & \({ }_{9278}{ }^{931}{ }_{4}\) & \({ }_{923}{ }_{4} 93\) \\
\hline hic \& & & & & \(103^{3} 1083_{8}\) & & 107 & & & & 10812 & & \\
\hline hic & & 1081 & 108108 & & & 10618 & & 05 & & & \(106{ }^{\text {5 }} 107\) & 106 \\
\hline Dakota \& Git Sou & & & & \(1033_{8} 1033_{8}\) & & & & & 11318 & & & \\
\hline Far & & & & & \(1163_{4} 116\) & & & & & & & \\
\hline La & & & & & 106106 & 10534106 & & 1041 & & \(1045^{5}\) & 105 & \\
\hline & & & & & 100100 & & \[
1051_{2} 105
\] & \[
105
\] & & & & \\
\hline Mil \& Nor 1st M L 1910-. 6 & & 100 & & \(1{ }^{100}{ }_{4}\) & \(100 \overline{1}_{2} 100 \overline{0}_{8}\) & & & & & & & \\
\hline Mii \& Nor 1st cons 1913--6 & \(105{ }^{1} 405{ }^{1} 4\) & 1051 & \(1043_{4}^{4} 104\) & & & & & 10358 & & & & \\
\hline Wisconsin Val Div & & 113113 & 11212 113 & &  & & 1107 & \(111{ }^{11111}\) & 1i1 11 & 114 1114 & & \\
\hline Extension 188 & \({ }_{9934} 101\) & & & 999 & 9612100 & & & & & & 99 & \\
\hline (ieneral 1987 &  & \(883_{4} 89\) & & & & \(87^{38} 888^{14}\) & \[
\begin{aligned}
& 951 \\
& 87
\end{aligned}
\] & 8778 & & 898934 & & 8 \\
\hline Sinking Fund & \(1113_{4} 1113_{4}^{4}\) & & 1112111 & 111 & & & & & & & & \\
\hline Sinking fund. & & & 108 109 & \(1071_{8} 1071_{8}\) & 106106 & 106106 & 105 & & & & 1061 & \(1055_{9} 106\) \\
\hline Debentu & & & 105105 & & \(107{ }^{-107}\) & & & & & & \(1053_{4} 1053_{4}\) & 106 \\
\hline Regis & & 1061210612 & & & & & & & & & & \\
\hline Sinkin & & & & & 110110 & & & & - & & 27 & \\
\hline Madiso & & & & & & & \(10155_{8} 1015\) & & & \(1005{ }_{8} 1005\) & & \(100 \overline{5}_{8} 1005_{8}\) \\
\hline Menomi & & & & & & \(102{ }^{1}\) & & & & & & \\
\hline & & & & & & & & & & & & \\
\hline Mich & & & 122 & & & & & & & & \[
\begin{array}{ll}
109 & 109 \\
1181_{4} & 1181_{4}
\end{array}
\] & \\
\hline Incomes 191 & & & & & & & & & & & & \(10 \overline{0}_{4} \overline{3}_{4} 1003_{4}\) \\
\hline ack Isi \& & & 1113 & 111 & & & & & & & 110110 & & \\
\hline Registered -------------6. & & & & & & & & & & & & \\
\hline General & & & & & & & \({ }^{9514} 4\) & & & \({ }^{9718} 98\) & & 9798 \\
\hline Refunding 1 & \({ }_{90}{ }^{-3} 4\) & 9012 & \({ }^{9018} 9\) & & \(873_{4} 891_{2}\) & 8688 & \({ }^{-7614}\) & \({ }_{87}^{87} 889{ }^{89}\) & \(883_{4} 90{ }^{-1}\) & & \({ }^{883} 8881818\) & 8978 \\
\hline \begin{tabular}{l}
Registered \\
ll trust se
\end{tabular} & & & & & & & & & & & & \\
\hline Series K & & & & & & & 9618 & & & & & \\
\hline Series L & & \(961_{2} 9612\) & & & & & & 97189 & & & & \\
\hline Series & & & & & 94 & & & & & & & 96 \\
\hline c & & & \(80{ }^{3} 48\) & \(761281{ }^{38}\) & & \(73{ }^{1} 47\) & 667 & 7014 & \({ }^{721}\) & \(74 \quad 7512\) & \(\begin{array}{ll}7314 & 7478\end{array}\) & \(1_{2}{ }^{7311_{2}}\) \\
\hline \begin{tabular}{l}
Registered \\
Coll trust 1913 gold.---- 5
\end{tabular} & & & & & 763 & & & & & & & \\
\hline L & & & & \({ }_{94} \overline{3}_{4}\) & 95 & 93 & 93 & \({ }_{931}^{4}\) & 9314 & & & \\
\hline & & & 113 & 106106 & & & & & & & & 110111 \\
\hline Choc 0 \& \({ }^{\text {a gen }}\) & & & & & 104 & & & & & & & \\
\hline Choc 0 \& \({ }^{\text {d }}\) & & 110 & 108108 & & & & & & & & & \\
\hline & & & & & & & & & & & & \\
\hline  & & \({ }_{1261}^{12614}\) & & 25 & \[
\left|\begin{array}{ll}
124 & 124 \\
1231_{4} & 1231_{4}
\end{array}\right|
\] & & & & \(125^{5} 81255_{8}\) & \(125{ }^{3} 8125^{8}\) & & \\
\hline ic St P\% Minn & \(126{ }^{1} 1261\) & 12 & & & \(1231_{4} 1231_{4}\) & & & & & & & \(1241_{8} 124^{1} 8\) \\
\hline aul \& & & & \(1143_{8} 1143_{8}\) & 113 & & 1121 & & & & & & \\
\hline hic \& West Indiana-1 & & & & & & & & & & & & \\
\hline Consol 50-year 1952....--4 & \(922129^{19}\) & \(9^{212}\) & \({ }_{9214}{ }^{931} 1_{2}\) & 589 & & & & 8912 92 & \(911_{2} 92\) & 92 & \({ }^{9112}{ }^{2} 92\) & \\
\hline Hamilton \& Dayto st guaranteed 1959 & & & & & & & & & & & & \\
\hline Cin Day \& & & & & & 101 & & 101 & & & & & 105 \\
\hline Cin Ind \& W & & & & & & & & & & \({ }^{3} 4\) & & \\
\hline \(\mathrm{Clev}^{\text {Ind }} \mathrm{Deca}\) & \({ }_{9478}{ }^{105}\) & \({ }^{155}\) & \({ }_{9514}^{107} 107\) & 941296 & 338 & & & & & 12 & & \\
\hline & & & & & & & & & & & \({ }_{9212}{ }_{921}\) & \({ }^{312}\) \\
\hline Cin Wab & \[
941_{2} \quad 9412
\] & & & & & \(911_{4} 91\) & & & \[
\begin{aligned}
& 911_{21}^{91} \\
& 921_{2}
\end{aligned} 9412^{2}
\] & & 92 & \({ }_{921}^{92}{ }^{931} 98\) \\
\hline St Louis Div 1 W W Vall Div & \[
94 \quad 94
\] & & & & \(90 \quad 90\) & \(91{ }_{4}\) & & \({ }_{4} 90\) & \({ }_{9212}{ }^{9412}\) & 1295 & 92 & \[
\begin{aligned}
& 921_{2} \\
& 911_{2}
\end{aligned}
\] \\
\hline C ISt L\& C & & 10 & & & & & & & & & & \\
\hline C \(\underset{\text { Regis }}{\text { I }}\) & \(98{ }_{4}{ }^{9814}\) & \[
\begin{array}{ll}
98 & 981 \\
98 & 98
\end{array}
\] & & & & & & \[
\begin{array}{ll}
961_{2} & { }_{96}^{9612}
\end{array}
\] & & & & \(2{ }^{9612}\) \\
\hline C & & & & & & & & & & 108108 & & \\
\hline CC\& I ge & & & & & & & & & & & & 1251212512 \\
\hline eor \& & & & & \(933_{4}\) & \begin{tabular}{ll}
90 & 9312 \\
55 & \({ }_{57}\) \\
\hline
\end{tabular} & & & & \(90 \quad 92\) & & & \\
\hline , & 80 & \(78 \quad 79\) & \({ }_{77} \quad 78{ }^{1}\) & 7512 & 73 & & & 6614 & & & & \\
\hline & & \({ }_{9612}^{967} 978\) & & \({ }^{953} 4\) & & \(941_{2} 96\) & \({ }_{93}{ }^{3} 805\) & & & & & \\
\hline Ftwo & 9 & \({ }^{973}{ }^{1}{ }^{99}\) & \({ }^{973}{ }^{131} 9\) & & \({ }^{9612} 2{ }^{9712}\) & & & \({ }^{9412}{ }_{2}{ }^{961}\) & 12 & &  & \[
\left\lvert\, \begin{array}{rr}
97 & 975 \\
113 & 113
\end{array}\right.
\] \\
\hline Ft Worth & \(112{ }^{5} 8114\) & & & 11212113 & \({ }_{100}^{1112}\) & 1121112 & & & & & & \\
\hline ware Lack & & & & & & & & & & & & \\
\hline orris \& & 11 & & 11012111 & & & 1095811118 & & & & 10812 108 & & \\
\hline 1 s & 114114 & 1312 & & \(1121_{2} 1122^{1}\) & & & & & 112 & & 1111 & \\
\hline NY & & & 113 & & & & & & 117117 & & \(1185{ }_{8} 1185_{8}\) & \\
\hline Cons & & \(1012{ }^{1101}\) & & & & & \(107141071_{4}\) & & & & & \\
\hline Herminal \({ }^{\text {a }}\) & & 101101 & 120 & \({ }_{99} 3_{8} 991_{2}\) & 9734 & 98 & & & \({ }_{9918}{ }^{-9918}\) & & \({ }_{99}{ }^{991} 1_{8}\) & \(8^{81}{ }^{988}{ }^{1}\) \\
\hline Del \& Hudson-P & & 99 & 100101 & & & & & & & & & \\
\hline 1st lien equip 1922 & 10178 & 102 & \(1017_{8} 1027_{8}\) & \(1011_{4} 102\) & 10078 & & & & \({ }_{10014}^{14}\) & & & \\
\hline 1 st re & \({ }_{97}^{938} 81100{ }_{2}\) & & & & \({ }^{9728}{ }^{\text {98388 }}\) & & \({ }^{973_{4}} 98{ }^{\text {a }}\) & & & & & \\
\hline Alb \& Su & 9710018 & & \({ }^{94} 1{ }^{9712}\) & & \(92^{11_{2}} 93\) & \[
\begin{array}{rr}
91 & 93 \\
1231 & 125
\end{array}
\] & 9109258 & \(9112{ }^{923} 4\) & \(92 \quad 931_{2}\) & \({ }^{9312} 95\) & \(93 \quad 95\) & 212 \({ }^{9312}\) \\
\hline Renss \& Sara 1 & & & & & & & & & & & & \\
\hline \({ }^{\text {co }}\) & & \({ }^{9614}{ }_{4} 971_{2}\) & & \({ }^{9512} 96\) & & & \({ }_{9238}{ }^{941}\) & 94 & \(95{ }_{14}\) & \({ }^{9312} 95\) & & \\
\hline nsol 1936 gold- & & & & & & & & & & & & \\
\hline Improvement 1928 & \({ }_{931}{ }^{\text {a412 }}\) & \({ }_{923}{ }_{4} 94\) & \({ }_{93}{ }_{94}\) & 91 & \({ }_{91}{ }^{1}\) & \(\square_{91}{ }^{-1}\) & \({ }_{9012}{ }_{91}{ }^{1018}\) & \({ }_{9038}\) & \(91 \quad 921_{2}\) & & \({ }_{9012}^{92}\) & \\
\hline Rio & \({ }_{93}{ }^{\text {a412 }}\) & \(9^{9212}{ }_{2} 931{ }_{2}\) & \({ }_{921}{ }_{2}{ }^{931}{ }^{1}\) & 911293 & 909 & \(93 \quad 93\) & \({ }^{9012}{ }^{2} 901\) & 873 & \(88 \quad 92\) & \(92 \quad 923_{4}\) & & \(9018{ }^{91}\) \\
\hline M tge \& coll tr A 1949 g - 4 & 8384 & \(831284{ }^{2}\) & & & 8314 & & & \({ }^{831}\) & & & & 83128412 \\
\hline t\& & \({ }_{91}^{9778} 981\) & & \begin{tabular}{ll}
95 & 96 \\
89 & 89
\end{tabular} & \[
\begin{array}{ll}
95 & 95 \\
88 & 88
\end{array}
\] & & & & & & 90 & 1 & --79 \\
\hline tro & \(72 \quad 73\) & 74 & & & & & & & & & & \\
\hline ul Missabe \& Nor 1 & & & & & & & & & 105105 & & & \\
\hline 1 S & 111 & & & & 109 & & & 1072 & & & & \\
\hline in Jo & & & & & & & & & \({ }^{6}{ }^{1}\) &  & & \\
\hline rie-1st cons 19 & \(122 \quad 12212\) & \(1201213_{4}\) & 12 & & 118141181 & & 119119 & & 1812118 & 11912014 & 11978120 & \(1201_{2} 1211_{2}\) \\
\hline 1 1st extended 19 & & & & 100100 & & 100100 & & & & \(1041_{4} 1041_{4}\) & & \\
\hline 2d exten 1919 & & &  & & & & & & & 1044 & & 00 \\
\hline 4 4t ext 1920 go & \(106{ }^{14} 40614\) & & & & & & & & & & & \\
\hline ext 1928 & & \({ }^{993} 4{ }_{4}{ }^{993} 4\) & & & & & & & & & & \\
\hline cons prio & & 84851 & 8514868 & 8378 & & \({ }^{511_{2}} 82{ }^{8}\) & 3034 82 & & 82 & \({ }^{1818} 868{ }^{118}\) & 851285 & \(83188_{85} 8\) \\
\hline cons prior & & & & & & & & & & & & \\
\hline 51 & & & & \[
\begin{array}{ll}
73 & 7478 \\
831_{2} & 86
\end{array}
\] & \(\begin{array}{ll}7212 & 73 \\ 8312 \\ 831 \\ 8414\end{array}\) & \[
\begin{array}{ll}
701_{2} & 721_{2} \\
841_{2} & 863_{4}
\end{array}
\] & \[
\begin{array}{ll}
\hline 67 & 71 \\
85 & 85
\end{array}
\] &  & \(\begin{array}{ll}71 & 75 \\ 87 & 87\end{array}\) & \(\begin{array}{ll}75^{14} & 76{ }^{768} \\ 87 & 8712\end{array}\) & 7418
7818
86188
88 & \(\begin{array}{lll}741_{4} & 7514 \\ 8612 & 8612\end{array}\) \\
\hline Pennsylv coll tr 1951 Registered & \(85^{12} 863_{4}\) & \[
\begin{array}{ll}
85 & 86 \\
85 & 85 \\
\hline
\end{array}
\] & \[
841_{2} \quad 853_{8}
\] & 831286 & \(8312{ }^{841}\) & \(841_{2} \quad 863_{4}\) & \(85 \quad 85\) & \(85 \quad 85{ }^{4}\) & 8787 & \(87 \quad 872\) & 8612 88 & 861286 \\
\hline
\end{tabular}

1910-Continued.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline BONDS & January
Low High & Low Hivion & & & & & Low Hith & & &  & Noverber
Lovo
High & \[
\begin{aligned}
& \text { December } \\
& \text { Lowo } \\
& \text { High }
\end{aligned}
\] \\
\hline  & & & & & & \[
{ }_{611_{2}^{67}}^{67}
\] & & \({ }^{6614}{ }_{59} 70\) &  & & & \\
\hline 50-yr conv ser B 1953 Buff N Y \& Erie 1st 1 & &  & &  & \[
67 \quad 691_{2}
\] & & \[
\begin{array}{ll}
56 & 6214
\end{array}
\] & \(45^{4} \quad 65\) & \(4_{4} 641_{2} 68\) & & &  \\
\hline Chicago Erie 1 st 198 & & & & & & & & & \({ }^{18}\) & & &  \\
\hline Coal \& RR 1 st curr & & & & & & & & & & & & \\
\hline  & & & \({ }^{1031}\) & & & &  & \(100 \mathrm{I}_{2} 100 \mathrm{I}_{2}\) & \({ }^{-12} 90\) & i00i4 & & 101 \({ }^{1010}\) \\
\hline Teneranal 194 st & & & & & \({ }_{10812}^{89} 1081_{2}\) & & & & & 108 & 110 & \\
\hline Mid of NJ 1 st 19 & & 1001401 & & & & & & & & & &  \\
\hline Wilkess & & & \(1011_{2} 1011_{2}\) & & & & & & & & & \\
\hline 1 st gen 1942 g & & 101101 & 101101 & 101101 & \(1 i^{12}\) & 101 & & & & 101101 & 10112 & \\
\hline Fort st Un Depo & & & & & & & & & & & & \\
\hline at North- \({ }^{\text {che }}\) \& \(\&\) coll & & & & & \({ }^{\text {943 }}\) & & \({ }^{9412} 9\) & 9977 9 953 & &  & \({ }^{\text {asio }}\) & \\
\hline  & & & &  & & & &  & & & &  \\
\hline Reduced to- & & & & & \({ }_{\text {cole }}^{1204}\) & & & \(1037_{8} 104\) & & 1-3634 & 10 & \\
\hline & & & & & & & & & & & & \\
\hline Mont & & & & & & & & & & & & \\
\hline Minn & & \({ }_{1 i 12}^{12}\) & & & & & & & & & & \\
\hline Mont Cent & & & & & & & & 125125 & & & & \\
\hline Gulf 4 Ship Sld - & & & & & & & & & & & & \\
\hline Hocking Vall- 1 sis & & & & &  & \({ }_{4}^{9978}\) & \({ }_{2}^{100} 10118\) & 81001003 & 3400 & & & \({ }_{93}^{102}{ }_{93}^{10278}\) \\
\hline inois Cent-1st & & & & & & & & & & & & \\
\hline  & & & & & & \[
\begin{aligned}
& 92 \\
& 99 \\
& 99 \\
& 99
\end{aligned}
\] & 9914 & 92
99
99
99 & \({ }^{99 i_{2}} 9912\) & -991449944 &  & \[
\begin{aligned}
& 89129199^{90} \\
& 97944 \\
& 09098
\end{aligned}
\] \\
\hline 1st refunding 19 & & & & \({ }^{973} 48\) & - \({ }^{\text {ari }}\) & & & & & & & \\
\hline L NOET1953 & \({ }^{-93944} 100\) & 9912 \(100{ }^{\text {a }}\) & \({ }_{9912} 100\) & \({ }^{988 \%} 9888\) & & & 97i4 \(97 \mathrm{~m}_{4}\) & & 9814 98812 & \({ }^{2}\) 9912 \(991_{2}\) & & \\
\hline Lou Div &  & & &  &  & & & & & & & \\
\hline & & & & & & & & & & & 83148 & \\
\hline Om & & & & & & & & & & & & \\
\hline & & & & & & & & & & & & \\
\hline West Li & & & & 989 & & & 959 & & & 959 & & \\
\hline Belle \& & & & & & \(1171_{2} 1171_{2}\) & & & & & & & \\
\hline Chicamo st & & & i188 118 & & 1i4344 \(116 \overline{3}_{4}\) & & & \(1{ }^{16}{ }^{-176}\) & & & & i5' 11 \\
\hline Regis & & & & & & & & & & & & \\
\hline lilinois \& & & & & & & & & & & & & \\
\hline ernat \& & & & & & & & 108 & & & & 107 & \\
\hline & & & & & & & & & & & & \(102^{-105}\) \\
\hline d 1921 gold & & & & & & & & & & & & \\
\hline & & & & & & & & & & & & \\
\hline  & & & & 76 & & & & & & & & \\
\hline Kansas & & & \({ }^{7}{ }^{72}\) & \({ }^{72}{ }^{7211_{2}} 102181818\) & \({ }^{7}\) & \[
\begin{aligned}
& z_{99} z_{9}^{2}{ }_{2}^{2}
\end{aligned}
\] & & \[
\begin{array}{rl}
720 \\
100 & 720120
\end{array}
\] &  & & & \\
\hline Kansas C Terml 1 & & & & & & & & & & & & \\
\hline es & & 111 & 112112 & \(110{ }^{3} 1\) & & 111 & \(110{ }^{3}\) & & 10812 & & & 2 \\
\hline North Ohio & 110112 & 10812 & & & & & & & & & & \\
\hline Lehish Val & & & & & & 10534 & & & & & & \\
\hline Lehish Val & & 97 \(97{ }^{\circ}\) & &  & & & & & \(963_{8} 966_{4}\) & & & \[
\begin{aligned}
& 10514{ }_{94}^{105} \\
& 1054
\end{aligned}
\] \\
\hline high Yal Term & & \(1151_{2}^{1155_{4}}\) & \({ }^{93} 3_{4}\) & & 15 & 114114 & & & & & & \\
\hline Elicc \({ }^{\text {d }}\) 1st pr & & 101 & & & & & & & & & & \\
\hline ng isl 1 st co & & & & & & & & & & & & \\
\hline neral 1938 & & & \(\begin{array}{llll}97 & 974\end{array}\) & ---9612 97 & \({ }^{96}\) - 96 & & & &  & \({ }_{2}^{4} \quad \begin{array}{ll}94 \\ 98\end{array}\) & & \\
\hline Uniry & & & & & & & & & & & & \\
\hline Guar & & & & \({ }_{9412} 9634\) & \({ }_{94}^{9412} 98\) & \({ }^{9414} 96\) & \({ }^{95} 95\) & \({ }^{96} 96\) & 961897 & \({ }^{9614} 97\) & 961897 & \\
\hline North Sh & & & & & & & & & & & & \\
\hline uis & & & & & 1214113 & i1244 & \(123_{4} 1113\) & & & & & \\
\hline fiold & & & & & & & & & & & & \\
\hline Unified & & & & & & & \(965_{8} 9\) & 9678 98 & & & & \\
\hline Colleateal tru & & 110 110 & & & & & & & 0712 10712 & & & \\
\hline & & & & 10303 & & & 12112 & & & 105 115 & & \\
\hline NO & \(125{ }^{12} 12514\) & & 1241248 & & & & & & & & & \\
\hline Paducah \({ }^{\text {a }}\) M-e \({ }^{\text {a }}\) Div & & & & & & & & & & & & \({ }^{95 i_{2}} 9\) \\
\hline Pensacola Div 1920 & & 108108 & \({ }^{1073_{4}} 110{ }^{1 / 4}\) & & & 114114 & & & & & \(1051_{2} 1051\) & \\
\hline  & \(9{ }^{911} 9914\) & 9412 95id & \({ }^{-9412} 95{ }^{\text {a }}\) & 9314 9314 & & 114 & 91 & \({ }_{92} 2_{2} 92 z_{8}\) &  & & & \\
\hline Knox \& No 1 dis & & & & & & \({ }^{967} 7_{8} 971\) & \({ }^{-97} 9\) & & & & 942995 & \\
\hline LeN M\&M1s & & & \(1045_{8} 1055^{4}\) & & 104 & & & & & & & \\
\hline  & & & & 110 & & 109 109 & 4 & & & & \(1 \mathrm{i} 121121_{2}\) & \\
\hline & & \[
\left\lvert\, \begin{array}{ll}
1102 \\
1102 \\
1120
\end{array}{ }_{112}\right.
\] & \[
\left[\begin{array}{ll}
10101 \\
1111_{1} \\
1101
\end{array}\right.
\] & & & & & & & & 110 & \\
\hline Louis \& Jeff Bdg & & & & &  & & & & \({ }_{84}{ }_{99}^{9014} 9{ }_{99}{ }^{\text {a }}\) & & 99 & \({ }^{9912}\) \\
\hline 1st cons incor & \({ }_{28}^{2712} 80\) & & & & 31418 & & & & & & & \\
\hline Tex Internart & & \({ }_{75}^{277_{2}}{ }_{75}^{277_{2}}\) & \({ }_{77}^{2929}\) & & & & & & & & & \\
\hline m & & & & & & & & & & & & \\
\hline Mexican Nor - & & & & & 00100 & & & & & & & \\
\hline tole & & & & & & & & & & & & \\
\hline ath west ext & & & & & &  & & & & & & \\
\hline 1st consol & & & \({ }^{\text {79912 }}\) & & \[
\begin{array}{ll}
104 & 104 \\
75
\end{array}
\] & & & & & & \[
{ }_{88}^{108} 1087
\] & 108 108 \\
\hline \({ }_{\text {ct }}\) & & \({ }_{995} 995_{8}\) & \({ }_{9884}^{87}\) & \(97 \overline{7}_{4} 988{ }^{\text {93 }}\) & 97i4 98 & 98 & \(977_{4} 98\) & \(967_{8} 98\) & \(97{ }^{\text {974 }}\)-88 & & 3612 \({ }^{36612}\) & \\
\hline \({ }_{\text {Ssipo }}{ }^{\text {chent }}\) & \({ }^{9812} 98812\) & & & & & & & & & & & \\
\hline ssippicent & & & & & & & \({ }^{9218}\) & & & & & \\
\hline 1990 gold & & & & & & & & & & & & \\
\hline textension 1 & &  & & & & & & & & & & \\
\hline \& refunding 2003 & & & & & & & & & & & & \\
\hline Lor sinking fund 1936 & \({ }^{893} 4{ }_{4} 9034\) & 881290 & \(8812883_{4}\) & 88881 & 8712 \(881_{2}\) & \(2855^{7} 88\) & \({ }^{8312} 85\) & \({ }^{8312} 844^{8}\) & \({ }_{8}^{8458} 87\) & \({ }_{8512}^{1863_{4}}\) & & \\
\hline  & & & & & & 105105 & & & & & & \\
\hline & & & & & & & & 106108 & & \(1095_{8}\) & & \\
\hline  & & & \(1061_{2} 107^{2}\) & & & & \({ }_{03} 10312\) & 106 & & & & \\
\hline  & & & 105 & 10448 & & 100 & \(1100121001_{2}\) & 102-1021 & \(10488_{8}^{10478}\) & & & \\
\hline & & & & & & & & & & & &  \\
\hline
\end{tabular}

1910-Continued.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline BONDS & \[
\begin{aligned}
& \text { January } \\
& \text { Low High }
\end{aligned}
\] & \[
\begin{aligned}
& \text { February } \\
& \text { Low High }
\end{aligned}
\] & \[
\begin{gathered}
\text { March } \\
\text { Low High }
\end{gathered}
\] & \[
\underset{\text { Low }}{\substack{\text { prigh }}}
\] & \[
\begin{gathered}
\text { May } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { June } \\
\text { Low High }
\end{gathered}
\] & \[
\left.\right|_{h} \begin{gathered}
\text { July High }
\end{gathered}
\] & \[
h \left\lvert\, \begin{gathered}
\text { August } \\
\text { Low High }
\end{gathered}\right.
\] & \[
\begin{aligned}
& \text { September } \\
& \text { Low High }
\end{aligned}
\] & \begin{tabular}{l}
October \\
Low High
\end{tabular} & \[
\left\lvert\, \begin{gathered}
\text { November } \\
\text { Low High }
\end{gathered}\right.
\] & \[
\begin{aligned}
& \text { December } \\
& \text { Low High }
\end{aligned}
\] \\
\hline rust 1 & \[
109 \quad 110
\] & \[
1095_{8} 1101_{8}
\] & \[
\begin{aligned}
& 1101_{8} 111 \\
& 101 \\
& 101
\end{aligned}
\] & & \[
\begin{aligned}
& 1091_{2} \\
& 1001_{4} \\
& 1003_{4} \\
& \hline
\end{aligned}
\] & \[
\begin{array}{|lll}
1081_{1} & 1083_{4} \\
10018 & 101
\end{array}
\] &  & \[
\begin{array}{lll}
107 \\
8 & 100
\end{array}
\] & \[
\begin{array}{|lll}
\hline 108 & 1101_{4} \\
100^{1} 4 & 101
\end{array}
\] & \(\left\lvert\, \begin{array}{ll}110 & 110 \\ 101 & 1012\end{array}\right.\) & \(13_{4}\) & \[
\begin{aligned}
& \mathbf{l}^{1081_{2}} 1091_{4}{ }_{1014} \\
& 101
\end{aligned}
\] \\
\hline Trust 1917 & \(1011_{8} 1021_{4}\) & \[
1011
\] & \[
\begin{array}{ll}
101 & 102 \\
9958 & 995
\end{array}
\] & \(100{ }_{2} 1011_{4}\) & \[
003_{4}
\] & \(100{ }^{1} 8101\) & \(100 \quad 10018\) & 100 & \[
10{ }^{101}{ }_{4}^{101}
\] & 101101 & \(13_{4}\) & \[
101 \quad 1013_{4}^{4}
\] \\
\hline 1st collat 1 & 10314 & 102 & 102 \(1025^{81}\) & 102
78
780 & \(\begin{array}{lll}100 & 102 \\ 7734\end{array}\) & \(|\)\begin{tabular}{cc}
100 & 10014 \\
7712 & 78 \\
\hline 181
\end{tabular} & \(|\)\begin{tabular}{|cc|}
100 & 101 \\
7714 & 103 \\
\hline 78
\end{tabular} & \[
\overline{8}
\] & \[
\begin{array}{cc}
10018 & 1011 \\
78 & 781
\end{array}
\] & & \[
\begin{array}{cc}
1001_{2} & 1013_{4} \\
77 & 777_{8}
\end{array}
\] & \[
\begin{array}{cc}
1011_{8} & 1011_{4} \\
757_{8} & 76
\end{array}
\] \\
\hline 1st \& ref con & & & & \({ }^{933}{ }_{4}{ }^{941}\) & \(933_{8} 94\) & 91.94 & \({ }_{8912}{ }^{9312}\) & 9114 93 & \({ }_{921} 1_{2} 93\) & & \(9^{921} 1_{2} 933_{4}\) & \({ }_{903_{4} 92}\) \\
\hline Cent Branch & \({ }_{86}^{9438} 8941{ }^{941}\) & & 9418 & & & & \(917_{8} 92\) & & \(911_{2} 911_{2}\) & 9212 9318 & \(92-7\) & \({ }_{8} 9\) \\
\hline ent Branch & & & & 981 & \({ }_{98}^{8712}{ }_{99}^{8712}\) & & & & & & & \\
\hline 2 Cde & & 13 & & & & & & & 110110 & & & 110110 \\
\hline Gen cons ry \& 1 g 1931 g-5 Unifying \& ref 1929 g & \[
\begin{array}{cc}
1091_{2} & 110 \\
8412 & 855_{8} \\
87 & 873
\end{array}
\] & \[
\left|\begin{array}{cc}
1091_{2} & 110 \\
847_{8} & 86 \\
867_{8} & 875
\end{array}\right|
\] & \[
\begin{array}{ll}
84 & 86 \\
867_{8} & 871_{2}
\end{array}
\] & & & \[
\left\lvert\, \begin{array}{cc}
106 & 107 \\
82 & 831_{2} \\
84 & 85
\end{array}\right.
\] & \[
\left\lvert\, \begin{array}{cc}
1061 & 107 \\
83 & 841_{2} \\
83 & 842_{2}
\end{array}\right.
\] & & \[
\begin{array}{ll}
061_{2} & 1073_{4} \\
83 & 851_{4} \\
843_{4} & 853_{4}
\end{array}
\] & \(\begin{array}{ll}1071_{2} & 08 \\ 883_{4} & 851_{2} \\ 85 & 85^{5}{ }_{8}\end{array}\) & \[
\begin{array}{ll}
841_{4} & 85 \\
841_{2} & 847_{8}
\end{array}
\] & \[
\begin{array}{cc}
061_{2} & 107{ }^{104} \\
83 \\
84 & 84 \\
84 & 85
\end{array}
\] \\
\hline & & & & & 117174 \(1171_{4}\) & & & 5 & & & & \\
\hline t extension 1927 & & & 718 & & & & & & 1141211412 & & & \(141_{2}^{11514}\) \\
\hline eneral 1938 & \(89 \quad 90\) & 89129 & & & \(87 \quad 87\) & & & & & & & \\
\hline Montgomery Div 1st \({ }^{\text {St g g }} 5\). & & & 10 & & & & & & & & & \\
\hline Nash Chatt \({ }^{\text {S }}\) St L-1st \({ }^{\text {d }} 3\) & & 10812 & 11084 & 108881087 & 108108 & 10712108 & 107121071 & & 10612107 & 1062 &  & \(106^{3} 810612\) \\
\hline 1st consol 1928 gold-----5 & & 10812110 & \(110{ }^{3} 81\) & \(1091_{2} 10912\) & 109109 & 1091810918 & 81081210912 & & 110110 & \(110 \quad 110\) & \(110{ }^{111012}\) & \\
\hline Jasper Branch 1923 & & & & & & & & & & & & \\
\hline tiona & & & & & & & & & & & & \\
\hline rior & \({ }_{983}{ }^{93}\) & 94 & 95 & \({ }_{94}^{94} 95{ }^{951}\) & \({ }_{9414}^{941} 947_{8}\) & \({ }_{9358}^{935419} 9\) & \({ }_{9312}^{9312} 941_{4}\) & \({ }^{931}{ }^{1}\) & 9458 & \({ }_{942} 9478\) & \(3_{4}\) & \(4{ }_{4}\) \\
\hline Guar general & \(881_{4} 90{ }^{14}\) & \(88{ }^{5}\) & \(911_{4}\) & 8958 & \(8918{ }^{90}{ }^{58}\) & \(891_{2} 891_{2}\) & 8878 & 871 & 891 & \(90 \quad 91{ }^{4}\) & \(3_{4}\) & \\
\hline Prior lien 1926 & & & & & & & & & & & & \\
\hline st consol 1951 & \(82 \quad 84\) & 312 84 & & 8414 & & \({ }^{311_{8}} 841_{8}\) & & 8212 83 & & 841285 & & \(841_{4} 841_{2}\) \\
\hline Gold & & & \({ }_{89}^{8918} 905{ }^{905}\) & \(89 \quad 8978\) & \({ }^{8812} 889{ }^{8914}\) &  & \(73_{8} 8\) & 87588812 & & \(3_{4}\) & & \(8812893_{4}\) \\
\hline Regis & \({ }_{943_{4}}^{9014} 9\) & & & & \[
\begin{array}{ll}
881_{2} & 881 \\
921_{4} & 9312
\end{array}
\] & & & & & & \({ }^{733_{4}} 87{ }^{8}\) & \\
\hline egi & & & & & & & & & & & & \\
\hline ke Shore co & \({ }^{801}\) & 80 & 81 & \({ }^{791} 28\) & \({ }_{781}^{791}\) & \({ }^{801}\) & \({ }^{797}\) & & & 4 & 8081 & \(8{ }^{803_{4}}\) \\
\hline Regis & \({ }_{793} 78\) & \({ }_{79} 80\) & 81 & 79 & \({ }_{7914}^{7818}\) & 781 & & 791 & \(\begin{array}{ll}78 \\ 79 & 79\end{array}\) & \(\begin{array}{ll}8018 \\ 80 & 8018 \\ 80\end{array}\) & \(\begin{array}{ll}783_{4} & 783_{4}^{4} \\ 7812 & 801_{4}\end{array}\) & 0 \\
\hline Regi & & \(793_{8} 793_{8}\) & \({ }_{791}{ }^{81} 891{ }_{2}\) & & & & & \({ }^{7912}{ }^{7} 7912\) & & & & \(\mathrm{Ol}_{2}\) \\
\hline Beech & & & & \(983_{4} 983\) & & & & \({ }^{9712}{ }^{12712}\) & & 97 & & \(98{ }^{8} 88^{5}\) \\
\hline & & & & & & 987 & & - & & & 98129812 & \\
\hline hawk \& Mal Y \& Harlem & & & & & \[
\begin{aligned}
& { }^{9978} 89978 \\
& 931_{2} \\
& 9312
\end{aligned}
\] & & & & & & & \\
\hline 1st & & & & & & & & 951 & 951295 & & & \\
\hline  & & & \(108{ }^{3} 41091_{4}\) & 110110 & & & & & & & & 14 \\
\hline Rutland 1st 1941 g .--. \(41 / 21\) & & & & & & & & & & & & \\
\hline O \& L C 1st gu--------4- & & 91 & 90 & & \(861_{2} 861_{2}\) & & & & & 84 & & \\
\hline  & & & 91 & & & & & & & & & \\
\hline & & & & & & & 88 & & \(\begin{array}{lll}8812 & 8878\end{array}\) & & & \({ }_{89}{ }^{9012}\) \\
\hline L S \& M S deben 1928 g --4 & \({ }^{941}\) & & & & & \({ }^{9218}\) & 9293 & & \({ }_{923}{ }_{8} 9438\) & & \(927_{8}\) & \\
\hline Regis & \({ }_{9418}^{9412} 9\) & \[
937_{8}
\] & & & 921 & & & \(9^{9214} 49312\) & 92344 & & \({ }_{9278} 9311_{2}\) & 12 \\
\hline h & & & & & & & & & & 1101 & & \\
\hline 952 & & & & & & & & & & & & \\
\hline 10ar & & & & & & \(90 \quad 91\) & & 8989 & \(90 \quad 923_{8}\) & & & \\
\hline & & & 99 & 991 & & & 971 & & & & & \\
\hline 25 -yea & & & & & & & & & & \({ }^{901}\) & & \\
\hline West Shore 1st \(2361 \mathrm{gu}-\mathbf{c}^{-4} 1\) & & 100 & & 99 100 & &  & \({ }_{963_{4}}^{997}\) & \({ }_{961_{4}}{ }^{108}\) & - &  & & \\
\hline NYC & & & & & & & & & & & & \\
\hline & & & & & & & & & & & & \\
\hline quip trust & & & 10618 & & & & & & & & & \\
\hline & & & & & & & & & & & & \\
\hline & & & & & & & & & & & & \\
\hline Convertib & \(100{ }^{1}\) & 95 & 100 & 98 & & \({ }_{9612}{ }_{9} 9812\) & \({ }^{-963_{4}}\) & \({ }_{965}\) & \({ }_{98}^{94}\) & & & \\
\hline R & & & & & & & & & & & & \\
\hline Conv deb 1948-.----.--61 & \(133{ }_{4}\) & & & & 13034133 & \(131 \quad 13212\) & 13 & 13118132 & \({ }^{1321_{4}} 135\) & 13434135 & 133121347 & - \\
\hline Registered ---- \({ }^{\text {a }}\)-----6 & & \({ }^{1333}{ }^{13} 13\) & 3334 \({ }^{1343_{4}}\) & & & & & & & & 133133 & \\
\hline & & & & & & & & & & & & \\
\hline arlem R \& P & & & & & & 81 & & 81 & & &  & \\
\hline ousatonic P & & & & & & & & & & \[
1121_{2} 1121_{2}
\] & & \\
\hline rfolk \& Sou & \(961_{2} \quad 9712\) & & \[
101
\] & 100100 & & & & \(97{ }^{14} 9712\) & & \({ }^{9618} 97\) & \({ }^{9618}\) & \\
\hline rfolk & & & & \(123 \quad 123\) & 12 & & 23 & & \(125 \quad 125\) & & & 125 \\
\hline pt \& & & & & & & & & & & & & \\
\hline ew River \({ }^{1}\) & 12 & \({ }_{98}^{124}\) & & & \[
12
\] & & & & & & & 813 9973 \\
\hline Registered & & & & & & & & & & & & \\
\hline ivisi & & & & 9112 & & & & & & & & \\
\hline 0-25 & \(99 \quad 10212\) & 100 & 1027 & & & 981210218 & 9412991 & 9612 & \(99 \quad 997\) & 118 & 995 & 4 \\
\hline -20 & & & & & & & & & 861289 & & & \\
\hline Col Conn \& Term 1 st gu g-5 & & & & & & & & & & & & \\
\hline & & & \[
951_{8} 951_{4}
\] & & & \({ }^{95} \quad 95\) & & & & & & \\
\hline orthern & \(101121023_{8}\) & & \[
100 \quad 102
\] & \({ }^{993}\) & 100 & \(00{ }^{1013}\) & & & & \({ }_{991}^{100} 10\) & \[
\begin{aligned}
& 991_{4} \\
& 90 \\
& 99 \\
& 1001_{8} \\
& 993_{4}
\end{aligned}
\] & \\
\hline General & \({ }_{723}{ }_{4} 74\) & & 721 & \({ }_{713}{ }_{4}{ }_{7}\) &  & & \(69{ }_{2}{ }^{1}\) & \(70 \quad 713\) & 4 & \({ }_{71}{ }^{4} 1717_{8}\) & \({ }_{701}{ }^{2} 713_{8}\) & \\
\hline Cereral & & \(721_{2} \quad 721_{2}\) & & & & & & & & & & 70 \\
\hline St Paul-Dul Div g \(1996 .-\) - & & & \({ }^{9612}{ }^{9712}\) & & & & & & & & 9612 & \\
\hline St & &  & & & 116116 & \(1151_{8} 11511_{8}\) & & 151 & \(1161_{8} 1161_{8}\) & \(1161_{8} 11611_{8}\) & & \\
\hline Pav & & 117117 & & & & & & & & & & \\
\hline Pau & & & & & & & & & & - & & \\
\hline & & & - & \(9 \overline{-1}_{12}\) & & & & & & & & \\
\hline Wash Cent 1948 g------4 & & & & \(0_{2}\) & & & & & & & & \\
\hline or P & & & & & & & & & & \({ }_{11111_{4}}^{1111_{4}}\) & 1111 & \(11112111{ }^{2}\) \\
\hline acific & 108 & & & 105105 & & & & 10 & 10441041 & 104105 & 1041810412 & 10410478 \\
\hline Pennsylvania RR & & & & & & & & & & & & \\
\hline 1st real estate & & 103 & & & & & & & & & & \\
\hline \(10-\mathrm{yr}\) conv 1912 & 100 & \(100 \quad 100{ }^{10} 8\) & \(1003_{4} 102\) & \(\mathrm{ioOl}_{4} 1013_{4}\) & \(100-1003_{4}\) & & & 218 & & \({ }_{9878} 99{ }^{1}\) & \({ }_{9858} 988\) & \({ }_{9814} 99{ }^{4}\) \\
\hline Do do 1115 & & & & & & & \({ }_{9478}{ }^{955}\) & & & 9578 & \({ }_{9512}{ }^{1} 96\) & \({ }_{953}{ }_{4} 963_{8}\) \\
\hline Regist & 10414 & \({ }_{10412}^{96}{ }_{2}^{10478}\) & \(103{ }^{1}\) & & \(1027_{8} 10312\) & \(102{ }^{9} 1031\) & \(101{ }^{-1} 4\) & \({ }_{1013_{4}}^{901021}\) & \[
\begin{array}{cc}
953_{4} & 96{ }_{4} \\
1017_{8} & 1023_{4}
\end{array}
\] & \(1025_{8} 1033^{3}\) & 10310 & 3104 \\
\hline P & & & & \(1023_{4} 1023_{4}\) & & & & & & 100100 & & \\
\hline P & & & & & & & & & & & & \(1013_{4}\) \\
\hline Pennsyl Co & 105105 & & \[
\begin{aligned}
& 1031_{2} 1031 \\
& 1041_{2} 106
\end{aligned}
\] & \(104 \quad 10514\) & \(1041_{4} 1041\) & 103103 & 103 & 10412105 & 1041041 & 104104 & 10 & \\
\hline Pensyl & & \(1033_{4}^{4} 1033_{4}\) & & & & & & & & & & \\
\hline cold & & & & & & & & & & & & \\
\hline Gu coll ctfs B 1941----31/2 & & \({ }^{9018} 9\) & & 8958 & & & 895888 & & \(88 \quad 88\) & & & \[
\begin{array}{ll}
891_{4} \\
891_{4} \\
9750 & 075
\end{array}
\] \\
\hline  & \[
\begin{array}{ll}
973_{8} & 973_{8} \\
90 & 90
\end{array}
\] & \({ }^{9758}{ }_{8} 97{ }^{88}\) & \({ }^{9714}{ }_{4} 971_{4}\) & \(97 \quad 97\) & 96129 & & & \[
\begin{aligned}
& 953_{4} \\
& 87 \\
& 87 \\
& 87 \\
& 87
\end{aligned}
\] & \(97 \quad 97\) & 9712 & 9758 & \(\begin{array}{ll}975 & 975\end{array}\) \\
\hline -25 & \(\begin{array}{ll}98 & 988_{8}\end{array}\) & & \(98{ }^{1}\) &  &  & \({ }_{9614} 9614\) & \({ }_{9614} 961\) & \({ }_{9412} 96\) & 97 & 98 & & 9812 \\
\hline Cin Leb \& Nor gu 1942-3 & & & & & & & & & & & 23 & \\
\hline Pitts gu B 1940 \(-31 / 2\)
W \& Chic 1st 1912 & & & & 106106 & & & \(105^{1} 4105_{4}^{14}\) & & & & & 10481048 \\
\hline & \(10512{ }_{2} 10512\) & & & & & \(1051_{4} 1057\) & & 8104 & & & 1041410414 & \\
\hline \& & & & & & & & & & & & & \\
\hline
\end{tabular}

1910-Continued.


1910-Continued.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline BONDS & \[
\begin{aligned}
& \text { January } \\
& \text { Low High }
\end{aligned}
\] & \[
\begin{aligned}
& \text { February } \\
& \text { Low High }
\end{aligned}
\] & \begin{tabular}{l}
March \\
Low High
\end{tabular} & \[
\underset{\text { Lowo }}{\text { April }}
\] & \[
h \left\lvert\, \begin{gathered}
\text { May } \\
\text { Low High }
\end{gathered}\right.
\] & \[
{ }_{h} \left\lvert\, \begin{gathered}
\text { June } \\
\text { Low High }
\end{gathered}\right.
\] & \[
\underset{\text { Low High }}{\substack{\text { Huly } \\ \hline}}
\] & \[
\begin{gathered}
\text { August } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{aligned}
& \text { September } \\
& \text { Low High }
\end{aligned}
\] & \begin{tabular}{l}
October \\
Low High
\end{tabular} & \[
\begin{aligned}
& \text { November } \\
& \text { Low High }
\end{aligned}
\] & \[
\begin{aligned}
& \text { December } \\
& \text { Low High }
\end{aligned}
\] \\
\hline Wabash-1st 1939 gold--- 5 & \[
\left|\begin{array}{lll}
1017_{8} & 1031_{2}
\end{array}\right|
\] & \[
\begin{array}{ll}
111 & 112 \\
1001_{2} & 1011_{2}
\end{array}
\] & \[
2
\] & & & \[
\begin{gathered}
1081_{2} \\
99 \\
1091_{4} \\
100
\end{gathered}
\] & & & & \[
\begin{array}{|cc|}
\hline 108{ }_{4}{ }_{4} & 1097 \\
99 & 1007
\end{array}
\] & \[
\left\lvert\, \begin{array}{cc}
1083_{4} & 109 \\
991_{4} & 9978
\end{array}\right.
\] & \[
\longdiv { { } _ { 8 } ^ { 1 0 8 3 _ { 4 } } 1 0 9 1 _ { 2 } } \begin{array} { r l } 
{ 9 9 3 _ { 4 } }
\end{array}
\] \\
\hline Debenture & \[
1017_{8} 1
\] & \[
1001_{2} 1011_{2}
\] & 101 & & \[
\begin{array}{ll}
100 & 1011_{8}
\end{array}
\] & 99100 & \[
\begin{array}{rr}
98 & 100 \\
86 & 86
\end{array}
\] & \[
\begin{array}{ll}
99 & 991_{4}
\end{array}
\] & \[
981_{4} 1001_{2}
\] & \(99 \quad 1001_{4}\) & \({ }^{991}{ }_{4} \quad 997_{8}\) & \(981_{2} \quad 9934\) \\
\hline 1 1st lien & & 102102 & & & 1017810178 & 10 & & & & & & \\
\hline 1st \& refund 1956 gold----4 & & 70 & & \(6612{ }^{725}\) & \(6612{ }^{2} 78\) & 6412697 & & 2 & \({ }^{623} 46518\) & \(65 \quad 681_{2}\) & 631266 & \\
\hline Des Moi & \(107{ }_{4}\) & & & & & & & & & & & \({ }_{80}^{10814}{ }_{80}{ }^{108{ }^{1 / 4}}\) \\
\hline naha Div 1941 g & & & 7618 & 75 & & & & & \(721_{2} 77\) & & 7518 & \(\begin{array}{lll}8518 & 8518\end{array}\) \\
\hline Tol \& Chic Div 1st & & & & & & & & & & & & \\
\hline Wab- & \begin{tabular}{lll}
45 & \(521_{2}\) \\
448 \\
\hline 184
\end{tabular} & \(\begin{array}{ll}44 & 44 \\ 40\end{array}\) & \[
\begin{array}{ll}
4078 & 421_{2} \\
40 & 423_{4}
\end{array}
\] & \[
\begin{array}{ll}
39 & 39 \\
37 & 411_{4}
\end{array}
\] & \[
\begin{array}{ll}
38 & 39 \\
371_{2} & 40
\end{array}
\] & \[
\begin{array}{ll}
3511_{8} & 361_{2} \\
35 & 371_{4}
\end{array}
\] & \[
\begin{array}{ll}
33 & 3511_{4} \\
32 & 3512
\end{array}
\] & \begin{tabular}{|lll}
4 & 35 & 36 \\
23 & 35 \\
\hline
\end{tabular} & \begin{tabular}{ll}
35 & 39 \\
3414 \\
\hline 10
\end{tabular} & \[
\begin{array}{ll}
381_{2} & 49 \\
383_{8} & 4938
\end{array}
\] & \(\begin{array}{ll}4412 & 463_{4}\end{array}\) \(445_{8} \quad 471_{2}\) & \(\begin{array}{lll}46 & 4812 \\ 4588 \\ 483\end{array}\) \\
\hline diumbia & & & & & & & & & & & & \({ }^{5} 8\) \\
\hline 2d gold 1954----- & \({ }_{43}^{41}\) & & \[
\begin{array}{ll}
5 & 53_{4} \\
51_{4} & 6
\end{array}
\] & & & & & 534 & \[
\begin{array}{cc}
5 & 53_{4} \\
5 & 6
\end{array}
\] & & & \[
\begin{array}{ll}
658 & 71_{4} \\
658 & 71_{2}
\end{array}
\] \\
\hline Washington Term gu- & \({ }^{9012}{ }^{901}{ }^{9012}\) & & & 8 & & & & & & \({ }_{8914}{ }^{891}{ }^{4}\) & , & \\
\hline West Maryland-1st
Gen \& conv 1952 go & \({ }_{73}^{843}{ }^{83} 88\) & 71 & & 843 & & \(\begin{array}{lll}8238 & 8414\end{array}\) & \(821_{4} 8312\) & \(2{ }^{2} 825884\) & \({ }^{833_{4}} 86\) & \({ }^{853_{4}} 886{ }^{4}\) & & 8687 \\
\hline T & 681273 & & 711 & & & & & & & & & \\
\hline \begin{tabular}{l}
West NY\&Pa-1s \\
General 1943 cold
\end{tabular} & & 110 & & & \(109{ }_{4} 109{ }_{4}\) & 110110 & & & & & 10110 & \\
\hline Wheel \(\& 1\) & & \(10{ }^{10} 3\) & & & & & & & 10410518 & 05 & \(1051_{8} 1051_{8}\) & \\
\hline Wheel Div 1 & 104104 & & & & & & & & & 1031210312 & 1031210312 & \\
\hline xt \& imp 1930 g & & & & & & 102102 & & & & & & \\
\hline \begin{tabular}{l}
1st cons 1949 gold \\
20 -yr equip 1922
\end{tabular} & \(8{ }^{12} 8814\) & \(853_{4} 8\) & & & & & \(793_{4} 7934\) & & 80128 & \({ }^{812}\) & 83848 & 8284 \\
\hline Wisconsin Central & & & & & & & & & & & \({ }^{9212}{ }^{9312}\) & \({ }_{9212}^{93378}\) \\
\hline Sup \& & & \({ }^{931}\) & & & 90 & & 90 & \(4{ }^{90} \quad 903_{4}\) & & \(93 \quad 93{ }_{4}\) & 4 & \(921_{4}^{1} 93{ }_{4}\) \\
\hline 1 & & & & & & & & & \[
\left\lvert\, \begin{gathered}
10212105 \\
813_{4} 88
\end{gathered}\right.
\] & & & \\
\hline & & & & & & & & & & & & \\
\hline \({ }^{\text {Broooklyn City }}\) 1st cons..-. 51 & & 103 & 103 & & 10 & 101 & \(1011_{2} 1011_{2}\) & & & 100 & 10112102 & 10212103 \\
\hline \[
\begin{aligned}
& \text { B Queens Co \& } \\
& \text { Broookyn-Un El }
\end{aligned}
\] & \(1015_{8} 103\) & 102-103 & \(102-1023\) & 10 & \(1001{ }_{2} 101\) & 100101 &  & \(4{ }^{99} 101\) & \(100{ }^{5}\) & \(102{ }^{10278}\) & 101 & \\
\hline Stamped mur & & \(102 \quad 1021\) & 1027810 & & 1001 & \(1005{ }_{8} 1007_{8}\) & 100100 & \({ }_{997}{ }_{8} 1001_{2}\) & 10034 & \(101{ }^{1}\) & & \\
\hline ings & & & & & & & & & & & & \\
\hline amped guar & & & & & \({ }_{8418}^{8478}\) & 84 & & 8080 & & & & \\
\hline assau Elec & & & & & & & & & & & & \\
\hline Stamped guar & & \(\mathrm{IOH1}_{4} 1011_{2}\) & \(1011_{2} 1013_{4}\) & 0112102 & \(1011_{2} 1015\) & \(1001_{2} 1001_{2}\) & & \(1013_{4} 1013\) & & & & \\
\hline Det United-1st & & \(82 \quad 8212\) & & & & 801281 &  & & & & & \(79 \quad 7912\) \\
\hline and Rapids-1st & & & & & 981 & & 9844 & & & & & \\
\hline terboro-Met-Coll & & 94 & \begin{tabular}{llll}
94 \\
\(805_{8}\) & 8248 \\
\hline 8
\end{tabular} & & 7918 & & 77 & & & \(9514{ }^{9514}\) & \({ }^{9512}\) & \\
\hline nterb & & & & & & & & & & & & \\
\hline InterboroR T & 103104 & \(1021_{4} 10318\) & 1021210318 & 10 & 10114 & \(1011_{4} 10178\) & & 100 & \(10{ }^{1} \overline{3}_{4}\) & \(1003_{8} 1023_{4}\) & 1003s8 \(100{ }^{103}\) & \\
\hline 45-year 19 & 103 10378 & \(102{ }^{1} 410318\) & 10212103 & \(1013_{4} 1021_{2}\) & \(101{ }^{3} 4102\) & \(1011_{4} 102\) & \(1001011_{2}\) & 100100 & \(1005{ }_{8} 10218\) & 10112102 & 1011 & \\
\hline Internat Manhatta &  & \(\cdots\) & \(\begin{array}{ll}\text { cris } \\ 963_{4} & 6718 \\ 9712\end{array}\) & & & 94 & \({ }^{937}\) & \begin{tabular}{|cc|}
\hline 94 & -7
\end{tabular} & \(953_{4}\) & \(\begin{array}{ll}97 & 9734\end{array}\) & \(3_{8}\) & 634 98 \\
\hline Stamped & 983 \({ }^{\text {a }}\) & \(9^{9914} 49978\) & \(98 \quad 993\) & & \(96 \quad 9612\) & & \({ }_{9478}{ }^{951}\) & \(95 \quad 961\) & \({ }_{9612} 9818\) & 9814 & & \\
\hline Metropolitan St-19 & 7814 & 7514 & \(76 \quad 771\) & 76128 & 78 & \(75 \quad 76\) & 76 & & \(7434{ }^{743} 4\) & \(75 \quad 75\) & & \\
\hline ust co ct & 78 & & 7512 & \({ }^{753} 4\) & 7512 & 7512 77 & \({ }^{751}\) & 7838 & 73 & \(75 \quad 78\) & 75147 & \\
\hline Refunding 200 & & & & & & & & & & & & \\
\hline Trust Co ctf Bway \& 7th A & \begin{tabular}{rr}
51 & 54 \\
101 & 102 \\
\hline 1
\end{tabular} & 50 & 48124 & \(\begin{array}{rr}47 & 49 \\ 99 & 100\end{array}\) & & \[
\left.\begin{array}{ll}
47 & 471_{4}^{4} \\
9812 & 981_{2}
\end{array}\right] .
\] & & \[
\begin{array}{ll}
45 & 45 \\
981_{2} & 983_{4}
\end{array}
\] & & \[
\left|\begin{array}{rr}
47 & 4812 \\
102 & 1021_{2}
\end{array}\right|
\] & & \\
\hline Registe & 101101 & & & & & & & & & & & \\
\hline \& 9th Av 1 & 101102 & & & 9612 & 96 & & 9696 & & & & & 83888812 \\
\hline xay \& Pay \({ }^{\text {a }}\) & \({ }^{9612}\) & & \({ }^{9712}{ }^{9712}\) & & & & & & & \(98 \quad 98\) & 9818 & \\
\hline 3d Av 1st gu 2 & 676 & \(6412{ }^{6512}\) & & & & & & & & & & \\
\hline Cent \(T\) & (108 \({ }^{65}\) & & \({ }_{1071}^{641}\) & \({ }^{63} 10512{ }^{6478}\) &  & \[
\begin{array}{l|l}
61 \\
\hline 1051_{2}
\end{array}
\] & & & & \({ }^{5612} 104\) &  & \\
\hline EIRy \& L - - & & & & & & & & & & & & \\
\hline nd \& ext 193 & & & & & & & & & & & & \\
\hline New Orl Ry \& Light & \(87 \quad 87\) & 878 & & & & & & & & & & \\
\hline & & 97 & & 9714 & & & & & & & 98 & \\
\hline Underground of & \({ }_{8412}^{8412} 88{ }^{851}\) & & \(8_{84}^{842} 8{ }^{851}\) & & \({ }^{831} 285\) & \(831_{2} 841_{2}\) & \(83 \quad 831{ }^{8}\) & & \(87{ }_{4}\) & \(873_{4} 88\) & 888 & \\
\hline rncom & \({ }_{821}^{312}{ }_{823}^{331}\) & \begin{tabular}{ll}
32 & 33 \\
83 & \\
\hline 8
\end{tabular} & \({ }^{331}\) & 351240 & \(\begin{array}{lll}36 & 37 \\ 82\end{array}\) & \({ }^{3512}{ }^{3618}\) & \({ }_{7912}^{321} 36\) & & 37123812 & 361238 & & 3758 38 \\
\hline United & 8212 & 83 & 8112 & & 8282 & & 7912 & & & & & \\
\hline St Louis Trans 1 & & & & & & & & & & & & \({ }^{65} \times 7\) \\
\hline  & & & & \(\begin{array}{ll}70 & 70{ }^{7} \\ 85 & 85\end{array}\) & & & & 661870 & \(67 \quad 67\) & 6618 & \(75_{8}\) & \(65 \quad 67\) \\
\hline & & & & & & & & & & & & \\
\hline Iyn Union \({ }^{\text {a }}\) & & 107 & & & & 106 & & 61 & & \(105 \quad 1051\) & & 107 \\
\hline ffalo Gas-1 & 64 & & & & & & & & & & & \\
\hline Detroit Edison-1st \(1933-\ldots 5\) & & \(1 \mathrm{iOO}_{4}{ }_{4} 10014\) & & 01 & & & & \({ }_{99} 3_{4}{ }_{4} 9934\) & & & 10 & \\
\hline Equit Gas Lof N Y & & & 10 & & & \({ }_{10112}^{121012}\) & & & 1512 & 10 & & \\
\hline Hudso & & & & & 1031810318 & 1021210212 & 10121011 & 10112101 & 102102 & & 102 & \(1023_{4} 10318\) \\
\hline Kan City & & & \(97 \quad 97\) & & & & & & & & & \\
\hline \[
\begin{gathered}
\text { Kings Co El } \\
\text { 1st } 1937
\end{gathered}
\] & & & & & & & & & & & & \\
\hline Purchase & & 12115 & \(1 \overline{11212 ~}_{1} 1121_{2}\) & 112113 & & \(1101_{2} 111\) & 112 & 112112 & 112114 & \(\mathrm{Zi}^{11} \mathrm{i}_{4} 114\) & & \\
\hline Eg El ill Bklyn 1 st & & & & & & & & & & & & \\
\hline Laclede Ga & & 10 & 102581031 & & 1021 & \(1011_{2} 102\) & & &  & \(10214{ }_{4} 10212\) & 102 & \(102{ }^{1021}\) \\
\hline vaukee & & & & & & & & \({ }_{991}{ }^{993}{ }_{4}\) & & 9912100 & & \\
\hline Wauk El & 1021 & \(102{ }^{1021}\) & 1021021 & \(1001_{2} 10178\) & 10018101 & 100 & & & \(\mathrm{IVO}_{2} 101013_{4}\) & & \(1011_{2} 1021_{4}\) & 10118 \\
\hline Purch m & & & 84 & & & \(83 \quad 84\) & \(80{ }_{2} 83\) & & \(831485{ }^{1}\) & \(8434{ }_{4} 81_{2}\) & 8485 & \(831{ }_{2} 875_{8}\) \\
\hline 1 st cons 199 & 100 & 100100 & & & & & & & & & & \\
\hline \(\mathrm{Y}^{1 \text { st }}\) cons 19 & &  & & & \(110{ }_{2} 110{ }^{1}\) & & & & & \(110{ }_{2} 110\) & & \\
\hline cific Oas & & & & & & & & & & & & \\
\hline Corp & & & & & & & & & & \(911_{4} 93\) & & \(91{ }^{3} 4\) \\
\hline People's Gas 1 ct \& Coke- & & 118118 & & & & & & & & & & \\
\hline 1 Refu & 104104 & & & 10218 & \(1 \mathrm{1} 21_{2} 1021_{2}\) & & & & 1018102 & & & \\
\hline Chic \(G\) L \& C & \(1041_{4} 10414\) & 1037810418 & 104104 & 1027810278 & 10410418 & 1031031 & 103103 & & 1041810418 & 1021210 & & 2 \\
\hline Cons & \(1011_{2} 102\) & \(101{ }^{\circ} \mathrm{P} 1015\) & & & \(1001_{4} 1011_{2}\) & & & & 102102 & \(1011_{4} 10178\) & 101101 & \\
\hline d Nat C d & & & & & & & & & & & \(90 \quad 90\) & \\
\hline Phila Co (Pitts) - & & & & & & & & & & & & \\
\hline ila Co (Pitts) & & 102105 & \[
1027_{8} 105
\] & 1021210212 & & & 100100 &  & 9910 & & \(99 \quad 9934\) & 100 \\
\hline racuse & & & & & & & & & & & & \\
\hline Ref \& ext 1933 & & & & & & & & & & \(93 \quad 93\) & & \\
\hline Utica Gas \& Electric-1957-5 & & & & & 100100 & & & & & & & \\
\hline Westchester Lighting-19505 & & & & & & 100100 & & & & \({ }^{10212} 10318\) & 10218 & 103 \\
\hline estern Electric-1st 1922-5 & & & & & & & & & & 1001810018 & & 100 \\
\hline Aterelegaph. & & & & & & & & & & & & \\
\hline mer Telep & 1011 & & & & & & & & & \({ }^{903}{ }_{103}^{9034} 9105144\) & & \\
\hline mercial C & \(1011_{2} 105^{5} 8\) & & \(1027_{8} 105\) & & 100101017 & \(98121011_{2}\) & \(98 \quad 1005_{8}\) & \({ }^{991}{ }_{4} 10\) & & 10310514 & 104 & \\
\hline mercial & \(92 \quad 92\) & & & & & & & & & & & \\
\hline etrod Telep \& Tel- & & & & & & 1021210212 & & & & 103 & & \(1033_{8} 1041{ }_{4}\) \\
\hline leph 1 & & 98129 & \({ }^{9812} 99\) & & \(98 \quad 98\) & 98129812 & & 95.95 & & & & \\
\hline Y Telephone-1st 1 & & & & \({ }_{97}{ }^{\text {a73 }}\) & & & & & & & 2 & \\
\hline cific Tel \& Tel 1st & \({ }_{9878}^{98} 995\) & 985 & \({ }_{98}^{98}\) & 97-985 & \({ }_{9612} 9714\) & \({ }_{9558} 978\) & \({ }_{95} 986{ }^{\text {964 }}\) & \({ }_{9578}^{9518} 96{ }^{9688}\) & \({ }_{96}^{96}{ }^{\text {a }}\) & \({ }^{608} 8\) & \({ }^{\circ}\) & 96 \\
\hline est Union Teleg & \({ }_{9612}^{991} 10012\) & & \({ }_{95}^{99} 1100\) & \({ }_{95}^{99} 100\) & \({ }_{95}^{99} 991\) & \({ }_{97}^{97}\) & & \({ }_{93}^{9712}{ }^{971}\) & & & & 100 \\
\hline onv 193 & & \(1013_{4} 1\) & [95 \({ }_{102}^{97} 102\) & \({ }^{95}{ }^{95}{ }^{1}{ }_{4} 101\) & \({ }_{1011_{8}}^{95} 9\) & \begin{tabular}{l}
9312 \\
100781081 \\
\hline 101
\end{tabular} & \({ }_{101}^{9318} 104\) & \({ }_{10118}^{93} 101\) &  & & \({ }_{1013}^{943_{4}} 102\) & \(13_{4} 10\) \\
\hline \[
\mathrm{Reg}
\] & 101 & 1013 & 102 & 10044101 & \(1011_{8} 10\) & 1007810 & 1011011 & 101810 & 1014102 & 101 101 & & \({ }_{4} 1\) \\
\hline Mutual Un Tel 1911 & \({ }_{993}{ }_{4} 9934\) & & \({ }_{99} 7_{8} 9^{97}\) & & & & & & & & & \\
\hline
\end{tabular}

1910-Concluded.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline BONDS & \[
\begin{aligned}
& \text { January } \\
& \text { Low High }
\end{aligned}
\] & February
Low High & \[
\begin{gathered}
\text { March } \\
\text { Low High }
\end{gathered}
\] & \[
\underset{\text { Low }}{\text { High }}
\] & \[
\stackrel{M a y}{M} \begin{gathered}
\text { Low } \\
\text { High }
\end{gathered}
\] & \[
\begin{gathered}
\text { June } \\
\text { Low High }
\end{gathered}
\] & \[
\left.{ }_{h} \begin{array}{c}
\text { July } \\
\text { Ligh }
\end{array}\right)
\] & \[
\begin{gathered}
\text { August } \\
\text { Low High }
\end{gathered}
\] & \begin{tabular}{l}
September \\
Low High
\end{tabular} & \[
\begin{gathered}
\text { October } \\
\text { Low High }
\end{gathered}
\] & \[
\left\lvert\, \begin{aligned}
& \text { November } \\
& \text { Low }
\end{aligned}\right.
\] & \[
\begin{aligned}
& \text { December } \\
& \text { Low High }
\end{aligned}
\] \\
\hline MANUFACTURING AND INDUSTRIAL. & & & & & & & & & & & & \\
\hline \begin{tabular}{l}
Allis-Chalmers 1st 1936----5 \\
Am Agricul Chem 1st 1928-. 5
\end{tabular} &  & 7934
102
103 & \(\begin{array}{cc}78 & 8278 \\ 102 & 103\end{array}\) & \[
\begin{gathered}
771_{2} 80 \\
102 \\
1021_{2}
\end{gathered}
\] & \[
\begin{array}{cc}
7712 & 79 \\
1003_{4} & 1017_{8}
\end{array}
\] & \[
\left[\begin{array}{cc}
75 & 78 \\
100 & 1011_{2}
\end{array}\right]
\] &  & \[
\left|\begin{array}{c}
72 \\
1005_{8} \\
1013_{8}
\end{array}\right|
\] & \[
\left|\begin{array}{cc}
76 & 71_{2} \\
1007_{8} & 1011_{2}
\end{array}\right|
\] & \({ }^{773_{4}} 7{ }^{793_{4}}\) & \({ }_{102}^{7718} \quad 103{ }^{7814}\) & \(\begin{array}{cc}76 & 7814 \\ 102 & 10212\end{array}\) \\
\hline Amer Cotton Oil - deben--4 & 961298 & \({ }^{9612} 971\) & \({ }_{9718}{ }^{18758}\) & \({ }^{973_{4}} 197{ }^{73_{4}}\) & 9612 \({ }^{\text {9685 }}\) & & 961 & \({ }_{9314} 95\) & 96 & \({ }^{9712}{ }^{1}{ }^{\text {a }}\) 9812 & \({ }_{9712} 988{ }^{12}\) & \({ }_{9612} 97\) \\
\hline Amer fide \& & & 10 & & & & & & \({ }_{67}^{951}{ }^{196}\) & \({ }_{68}^{9212} 96\) & \({ }^{9312}{ }^{\text {a }}\) 9412 & \({ }^{3}{ }_{4} 9412\) & \({ }_{65}^{95}{ }_{6612}\) \\
\hline Amer Ice Securities & \(\begin{array}{ll}72 & 721_{4} \\ 96 & 961_{4}\end{array}\) & 70
95
96 & \begin{tabular}{ll}
72 & 73 \\
95 & 78 \\
\hline 9
\end{tabular} & \({ }^{7212}{ }^{2} 721_{2}\) & \begin{tabular}{ll}
70 & 7312 \\
94 & \\
\hline 94
\end{tabular} & & &  & \(\begin{array}{ll}68 & 68 \\ 97\end{array}\) &  & \({ }_{97}^{6612}{ }_{97}^{67}\) & \(\begin{array}{ll}65 & 6612 \\ 97 & 97 \\ 98\end{array}\) \\
\hline Amer Thread-1st & & \({ }_{9214} 921_{4}\) & & 90.9214 & 9293 & 91 & & 90.90 & 898934 & 9393 & \({ }_{9218} 921_{4}^{4}\) & \({ }_{921}{ }_{4} 921_{4}\) \\
\hline Amer Tobacco & & 10414107 & \({ }_{10514}^{1051} 1091_{2}\) & 10610734 & 105121065 & 105106 & \({ }^{10414} 1057_{8}\) & \(105 \quad 106{ }^{1}\) & \(104781057_{8}\) & \(1{ }^{10478} 10{ }^{1034} 4\) & & \(1043_{4} 106\) \\
\hline egis & & & & & 105105 & 105105 & \(10378{ }_{8} 1043_{4}\) & & & \(1051055_{8}\) & \(1055_{8} 105\) & 10510512 \\
\hline old 19 & & \({ }^{2}\) & \({ }_{803}\) & & \(\begin{array}{lll}712 & 7914\end{array}\) & & 7879 & \(78 \quad 78{ }^{7}\) & \({ }_{783_{4}} 823_{8}\) & & & \\
\hline Registered & &  & \begin{tabular}{lll}
82 & 82 \\
87 & 88 \\
\hline 8
\end{tabular} & 8788 & 8612871 &  & & 83128478 & \(84 \quad 85\) &  & \(8{ }_{86} 80\) & \\
\hline Central Leather- \(20=\) yea & 99100 & \({ }_{983}{ }_{4} 100\) & \({ }_{993}{ }^{8} 102\) & \({ }_{991} 101\) & \({ }_{99}{ }^{81}{ }^{\text {a }}\) & \({ }_{983}{ }^{891}\) & \(\begin{array}{ll}97 & 991_{4}\end{array}\) & \({ }_{9714} 9918\) & \(\begin{array}{lll}9838 & 9912\end{array}\) & \({ }^{991}{ }^{81} 9978\) & \({ }_{991}{ }^{89}\) & \({ }_{981}{ }^{\text {a }}\) 9958 \\
\hline Consol Tobacco-50-yea & & \({ }_{94}^{761}\) &  &  & \(783_{4} 79\) & & \(78 \quad 7814\) & \({ }^{773}{ }_{4}{ }^{78}\) & 79 &  & 80 & \\
\hline Corn Products Refy-s & \({ }_{933_{8}}^{97} 9_{9612}^{97}\) & \(\begin{array}{ll}95 & 9481 \\ 95 & 9618\end{array}\) & \({ }_{9618}^{9412} 9{ }^{9644} 4\) & \({ }_{96}^{9412}{ }_{96}^{9488}\) & \(94 \quad 95\) & \(941^{2} 95\) & & - \({ }_{933_{4}}^{9312}{ }_{4} 9412\) & \(\begin{array}{ll}93 & 93 \\ 9378 & 943_{4}\end{array}\) & \({ }_{94}^{9412} 95\) & \({ }_{941}^{96}{ }_{95}^{964}\) & \({ }_{943_{4}}^{9754}\) \\
\hline Cuban-Amer Sugar-10 & & & & & & \(97 \quad 97\) & & & & & & \(95 \quad 95\) \\
\hline Distillers Securities-conv & \({ }^{7218} 8{ }_{8}{ }^{7478}\) & & & \(\begin{array}{ll}70 \\ 873 & 7312\end{array}\) & \(\begin{array}{ll}6812 & 7038 \\ 88 \\ 888 \\ 881\end{array}\) & 6712
851
851
873 & \(\begin{array}{ll}67 & 6912 \\ 85 & 69\end{array}\) & 7 & \(69 \quad 7378\) & 73 & \begin{tabular}{llll}
7418 & 7744 \\
84 & \\
\hline 74
\end{tabular} & \({ }_{83}^{758} 88\) \\
\hline  & \(\begin{array}{ll}872 & 872 \\ 872\end{array}\) & 87 & & \(873_{4} 88\) & & \({ }^{8512} 887{ }^{87}\) & & & & & & \(\begin{array}{ll}83 & 83 \\ 80 & 811_{4}\end{array}\) \\
\hline 10-year deb 1917 & \(142 \quad 1471\) & 1381441 & 139146 & 137 & 136 & 135140 & 130135 & \(1351_{2} 13912\) & 136140 & \(1391_{2} 1493_{4}\) & 146121523 & \(45 \quad 151\) \\
\hline nternational Pap & 104 & & 10314105 & \(102103{ }^{14}\) & 101102 & \(101 \quad 1011_{2}\) & 100101 & 100101 & \(100{ }^{1003}\) & 10110318 & & \\
\hline Consol conv s & & & & 84 & & & & & & 85 & & \\
\hline nternat Steam Pump - 19295 & \(9^{953_{4}}{ }_{1} 9677_{8}\) & & \({ }^{9434}{ }^{\text {a }}\) & \({ }^{9412} \quad 95\) & 921294 & & & & \(92 \quad 9212\) & \({ }_{9112}{ }^{921} 1_{4}\) & \({ }^{911} 4\) & \\
\hline Lackawanna Steel- 1 st con- 5 & 99100 & \(98 \quad 100\) & \(971{ }_{2} 983_{4}^{4}\) & \(97 \quad 98\) &  & \({ }^{9712}{ }^{\text {a }}\) 9712 & \(\begin{array}{ll}97 & 9738\end{array}\) & \(96 \quad 97\) & \(96 \quad 96\) & \(\begin{array}{llll}9633_{4} & 97 \\ 884\end{array}\) & \(96 \quad 9612\) & \(\begin{array}{lll}953_{4} & 9612 \\ 85 \\ 85\end{array}\) \\
\hline \({ }_{5}\)-year conv 1915 & & & & & \({ }_{96} \quad 96\) & & & 90 & \({ }^{91} 7_{8}\) & \({ }_{91}{ }_{921}\) &  & \({ }_{911}{ }^{81}{ }^{913_{4}}\) \\
\hline Nat Enam \& Stamp & 97 & & \(97 \quad 973_{8}\) & \(961_{2} 961_{2}\) & \(951_{2} 9512\) & & & 94 & & & & \\
\hline National Starch \(M\) & & & & & --- \({ }^{-1}\) & & & & & & & \\
\hline Railway Air Brake-Conv-- & - & \({ }_{2}^{110} 97\) & \({ }_{107}^{109} 1{ }_{97}{ }_{973}\) & \({ }_{9712}^{10129}\) &  & 107 \({ }^{100} 1051\) & \[
\begin{array}{r}
1021_{2} 105 \\
963_{4}
\end{array}
\] & 100 & 1012103 & \({ }^{103} 1058\) & \({ }_{973}{ }_{4}\) & \({ }_{9712}{ }_{971}\) \\
\hline Republic Iron \& Steel & 1031810312 & \(1033_{8} 10312\) & 04104 & & & 104104 & & & & - & & \\
\hline Union Bag \& Paper-
Stamped & & & 94 & 93 & \[
\begin{array}{cc}
93 & 93 \\
93 & 93
\end{array}
\] & & & & & \({ }_{913_{4}} 913_{4}\) & 93 & \\
\hline U S Leather--debenture-.-6 & \(043_{4}^{4} 1043\) & 0412 \(1043_{4}\) & 104121041 & \({ }_{2}\) & & 1041 & & \(10411_{2} 10412\) & & 104120412 & 04121041 &  \\
\hline US Realty \& Imp & \({ }^{9414}\) & & & & & & & \({ }_{8512}^{8563}\) & & & & \\
\hline U S Reduc \& Refinin & \(88 \quad 90\) & & & & & & & & & \({ }^{833_{4}} 8818\) & & \\
\hline ubber-coll tr & 1031810412 & \({ }^{0212} 10418\) & & & & 10212 & & & & 0212 & & \\
\hline U \(\mathbf{S}^{\text {Steel- }} \mathbf{f} \mathbf{f 1 0}\) & 0410 & \(105^{3}\) & 10412051 & \(1031_{2} 1043_{4}\) & 103 & \(1011_{2} 104\) & \(101 \overline{13}_{4} 10318\) & \(1021_{8} 1035_{8}\) & \(1032_{2}^{10418}\) & \(1033_{4} 10412\) & 103 & \(\mathrm{Fiosin}_{4} 1041_{8}\) \\
\hline Registered & 04 10514 & & \(1043_{4}^{3} 1053_{4}\) & 105 & \({ }^{4} 4\) & \(102{ }^{10378}\) & \(1017_{8} 10318\) & 102103 & & & & \\
\hline Va-Carolina Chemi & & & & & & & & & & & & \\
\hline Westingh El \& Mfz-conv-5 & \({ }_{91}^{973_{4}}{ }_{93}^{99}\) & \({ }_{90}^{97 J_{4}} \quad 9{ }_{925}^{9}\) & \[
\begin{aligned}
& 981_{2} 100 \\
& 883_{4}
\end{aligned}
\] & \[
\begin{aligned}
& { }_{871}^{681}
\end{aligned}{ }_{90}^{9938}
\] & \[
\begin{aligned}
& { }_{887_{8}}^{88}{ }_{90}{ }_{90}^{91_{4}}
\end{aligned}
\] & \({ }_{8718}^{98} 89{ }^{99}\) & \[
\begin{array}{ll}
98 & 99 \\
85 & 881_{2}
\end{array}
\] & \[
\begin{array}{ll}
98 & 991_{2} \\
86 & 881_{2}
\end{array}
\] & \(\begin{array}{ll}8812 & 911_{2}\end{array}\) &  & \[
\begin{gathered}
991 \\
91 \\
91 \\
\hline 10021_{2} \\
\hline
\end{gathered}
\] & \[
\begin{array}{c|}
991_{1}{ }_{2}^{10021}{ }_{9278}^{2}
\end{array}
\] \\
\hline miscellaneous. & & & & & & & & & & & & \\
\hline Adams Express-coll & \(921_{4} 93\) & & 92588931 & \({ }_{923}{ }^{9312}\) & 93 & & \(93{ }^{93}{ }^{938}\) & & 9112 & \({ }_{9012}^{913} 9\) & & \\
\hline \({ }^{\text {Armo }}\) & & \({ }_{89}^{9218} 89\) & & \(913_{4} 927_{8}\) & \(911_{2} 9218\) & & \({ }^{9012} 9178\) & \({ }_{88}^{9014} 4{ }_{88}^{9234}\) & \({ }^{9212}{ }^{9312}\) & \({ }^{913_{4}} 9{ }^{9314}\) & \({ }_{981}^{911_{4}}{ }_{89}^{9238}\) & \\
\hline Cons & \(961_{2} 961_{2}\) & \(\begin{array}{ll}97 & 9712\end{array}\) & \({ }_{9714}{ }^{1871}\) & 989 & & \({ }_{96}{ }^{88}\) & & & & \(951_{2} 951_{2}\) & & \\
\hline Chic Junc \& Un & & & & & 100100 & & & & & & & \\
\hline Det M \& & 40 & & & & & & \(35 \quad 35\) & \(35 \quad 35\) & & & & \\
\hline Institution for Irriga & & & & & & & & & & & & \\
\hline Devel of Agric & & \({ }^{9667_{8}} 969{ }^{9612}\) &  & & & & & & &  & \({ }_{6412}^{9612} 96\) & \\
\hline ernat Narcigation-1st.-5 & \(823_{4} 83\) & \({ }_{811}{ }^{61} 82\) & \(\begin{array}{ll}82 & 82\end{array}\) & 828 & \(\begin{array}{ll} \\ 80 & 81\end{array}\) & \({ }_{80}^{60} \mathrm{Sl}_{8}^{64}\) & \({ }_{8014} 80{ }^{56}\) & \({ }_{76}{ }_{7612}{ }^{591}\) & \({ }_{78}^{6214} \quad 78\) &  & [9418 & \({ }_{7812}{ }_{787}{ }^{631} 7_{8}\) \\
\hline Morris \& Co-1st 1939 s f \(41 / 2\) & & & & & & & & & & \({ }_{913_{8}^{2}} 913_{8}\) & & 9012 \\
\hline Mortgage B & & & & & & & & & & & & 8989 \\
\hline Vew York Do & \({ }^{933} 4\) & \({ }^{9312}{ }_{2} 9312\) & \({ }^{9312}{ }^{9312}\) & & & & \({ }^{9014} 4{ }^{11}\) & & & \({ }^{9012}{ }^{901}{ }^{9}\) & 91 & \\
\hline Providence Secu
Washington Wa & & 101101 & & & & & & 103103 & & & & \(3_{4}\) \\
\hline COAL AND IRON & & & & & & & & & & & & \\
\hline Buff \& Susa Iron-19 & & & & & & & & & & & & \\
\hline Zol Fuel \& & \(97 \quad 98\) & \({ }^{9714} 4974\) & \(\begin{array}{ll}96 & 971_{2} \\ 9312\end{array}\) & \(7_{12}{ }^{971}{ }_{2}\) & \({ }^{9612} 98\) \(961_{2} \quad 961\) & & \[
{ }_{96}^{977_{2}}{ }_{96}^{971_{2}}
\] & \(98 \quad 9818\) & \({ }^{981} 101\) & \({ }^{9814} 4{ }_{4} 98{ }_{4}\) & \[
\begin{aligned}
& 97 \\
& 981_{2} \\
& 9881_{2} \\
& 9812
\end{aligned}
\] & \({ }_{9912}^{963_{4}}{ }_{9912}^{98}\) \\
\hline Convert deben 1911 & & & & \(1081_{2} 1081_{2}\) & & \[
\left|\begin{array}{rl}
967^{36} & 96{ }_{4}^{963_{4}}
\end{array}\right|
\] & \(96 \quad 96\) & & & & & \\
\hline -1. & & & & & & & & & & & & \\
\hline \({ }_{2} \mathrm{First}\) & \(80 \quad 821_{4}\) & 781281 & \(77^{12} 81\) & \begin{tabular}{c}
78 \\
\hline
\end{tabular} & \begin{tabular}{ll}
77 & \(781_{2}\) \\
\hline
\end{tabular} & \(76 \quad 78\) & \(74 \quad 76\) & \(70 \quad 75\) & \({ }^{7418}\) & & 78 & \(\begin{array}{ll}7512 & 773_{4}\end{array}\) \\
\hline \& Hock C \& C & & & & & & & & & & & & 99-99 \\
\hline Pocahon Cons Collieries & & & & & \(83 \quad 83\) & & & & & & & \\
\hline Tenn Coal 1 \& RR- & 7 & 103104 & \(1021_{2} 103\) & 1021210212 & & 102102 & \(102121021_{2}\) & & 102102 & & & \\
\hline Birmingham Division & 107107 & & & & & 10458105 & 104104 & \(1038{ }^{10414}\) & 104104 & & \(104{ }^{3} 8105\) & 0478 10478 \\
\hline ennessee Di & 07 & 10578 & & 106106 & & \(103121_{2}^{10312}\) & & & 104 & \(10438{ }_{8} 1041\) & & \\
\hline \[
\begin{aligned}
& \text { De Bardeleben C C I ga } \\
& \text { Va Iron Coal \& Coke- }
\end{aligned}
\] & \({ }_{99}{ }^{995}\) & \(993_{8} 100\) & 98100 & 96 & \({ }^{9578}\) & \(97_{12}{ }_{2} 96\) & 96 & \({ }_{9712} 98812\) & \(99 \quad 9978\) & 99 & \(96^{-97}\) & \(941_{2}\) \\
\hline
\end{tabular}

\section*{PRICES FOR STOCKS AT THE NEW YORK STOCK EXCHANGE．}

\section*{EMBRACING THE YEARS FROM 1906 TO 1910 INCLUSIVE．}

The tables on the following pages show the highest and lowest prices at the New York Stock Exchange of railroad and miscellaneous stocks in New York for each month of the past five years．The tables are all compiled from actual sales．One－hundred－share lots form the basis of compilation，except in the case of those few stocks which sell almost entirely in small lots．Following a rule adopted by the Stock Exchange in April 1896，sales which are not for＂regular＂delivery－that is，where the buyer or seller stipulates for three or more days＇time，or where delivery is to be made the same day（the sale in this last instance being for ＂cash＂）－are disregarded．

Similar records for the year 1910 in the case of the dealings in stocks，and also in case of the dealings． in bonds，at the Stock Exchanges in Boston，Philadelphia，Baltimore and Chicago，will be found on pages 130 to 136.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{13}{|c|}{1906.} \\
\hline \multirow{2}{*}{STOCKS．} & JANUARY & Febr＇ry & March． & APril． & MAY． & June． & July． & AUGUSt． & SEPT＇BER． & October． & Nov＇ber． & Dec＇ber． \\
\hline & Low．High & Low．High & Low．High & Low．High & Low． High & Low．High & Low．High & Low．Higb & Low．High & Low．High & Low．High & Low．High \\
\hline \multicolumn{13}{|l|}{RAILROADS． Ann Arbor．．．．．．．．．．．．．．．．．．．} \\
\hline Atchison Top．\＆S\％Fe．． & \(89-967 / 6\) & 889－93\％ & 885／8－95 & 873／－953／6 & 853／8－911／8 & 873／k－91\％／4 & 855\％－923／8 & 921／4－1035／ & 04－1101／2 & 991／2－109 & 9：3／8－104\％ & 10034－1／57／3 \\
\hline Pret & 1023／4－106 & 1021／4－1041／4 & 102－1041／4 & 100－10 \(11_{2}\) & 997／8－103 & 90\％4－103 & 9814－1001／6 & 10014－1013／4 & \(100-1011 / 2\) & 100\％ 2 －1017／8 & 10034－102 & \(98-1021 / 6\) \\
\hline R & & & 1／8－ \(3 / 4\) & 1／8－1／8 & & & & & & & & \\
\hline Atlan．Coast Line RR Rights & \(157-187 / 8\) & 1571／4－165\％ & \[
\left|\begin{array}{cc}
154 & -162 \\
47 / 8 & 5 \%
\end{array}\right|
\] & \[
\left|\begin{array}{c}
138-157^{\circ} \\
41 / 8-53 / 8
\end{array}\right|
\] & \[
\left|\begin{array}{cc}
1871 / 4-1+73 / 4 \\
33 / 8-4
\end{array}\right|
\] & 1313／4－1493／4 & 1311／8－1413／4 & \(141-149 \%\) & 1331／2－146 & \(135-1421 / 6\) & \(133-1403 / 4\) & 1311／2－138\％6 \\
\hline Baltimore \＆Ohio．．．．．． & 11214－117 & 10958－1181／4 & 10834－112 \(1 / k\) & 106－115 & 10534－109 & 10：3／4－11934 & \(115-12136\) & \(116-1223\) & 117344 125\％ & 1163／1243／4 & 1165\％－1205\％ & 1171／6－1213／6 \\
\hline Pret & 98－993／2 & 97－99 & 98－97\％ & 941／8－98 & 921／6－951／4 & 82－941／2 & 92－931／4 & 923／2－93 & 911／8－94 & 91－93x & 91－9216 & 9：34－931／6 \\
\hline Rights ．．．．．．．．．．．．．．．． & & & & 5／8－3／6 & 5\％－1 & & & & & & & \(\ldots\)－．．．． \\
\hline Subscription certfs & & & & & & 112 －114 & & & & & & \\
\hline Bos．\＆N．Y．A．Lu．t pref & & & & & & & & \(110-110\) & & & & \\
\hline Bufi．Roch．\＆Pitteb．．． & \(153-153\) & & & 150－150 & \(140 \quad-144\) & & & & 1531／2－153\％ & & \(124-128\) & \(128-145 \%\) ． \\
\hline Pre & & & & & & & & & & & 13936－141 & \(148-150\) \\
\hline Buffale \＆Susq．，pret． & 83－8634 & \(85-87\) & \(85-85\) & \(85-85\) & & 831／6－831／6 & & & & & & \\
\hline Canadian Pacific．．． & \(169-17734\) & \(168-175 \frac{1}{4}\) & 1673／4－1723／4 & \(156-1747 / 8\) & 155\％／8－161／4 & \(158-162 \%\) & 1573／4－186 & 1643／4－1791／4 & 1731／2－183 & 1721／4－1835．6 & 17236－1823／4 & 18234－2013／20 \\
\hline Subscription rec & & & & & \(155-155\) & 15514－158 & 15334－161 & \(163-174\) & \(176 \quad-179\) & 1811／4－181／4 & 1781／2－182 & 19014－1901／4 \\
\hline R1g & & & & 113／2－121／4 & 111／8－12 & & & & & & & \\
\hline Canada Souther & 69－70\％ & \(68-683 / 4\) & 671／8－691／4 & 663／8－671／2 & 661／4－6914 & 651／8－687／8 & 68－68\％ & \(66-689 / 6\) & 651／8－665\％ & \(68-68\) & 683／2－693／4 & 667／8－671／6 \\
\hline Central of NewJersey & \(222-2311 / 2\) & \(212-225\) & \(213-219\) & 305 & \(204-239 \% / 4\) & \(218-2373\) & \(220-2.7 / 4\). & 2.9 －232 & \(228-233\) 法 & 221－231 & \(217-23034\) & \(212-228\) \\
\hline Chesapeake \＆\({ }^{\text {d }}\) hio & 547／8－621／4 & 551／8－603\％ & 5194－ 59 h & 531／2－60＾ & 531／8－59\％／8 & 55\％／2－595\％ & 5134－535／6 & 581／6－635\％ & 611／2－65 & 563／4－635／8 & 511／2－56\％／6 & 513－61 \\
\hline Chicago d Alton． & 30－38＝ & 30－32\％ & 311／2－311／2 & 30\％4－55 & 25－30 & 3）－ \(30 \lambda_{4}\) & & & 251／8－3246 & 29－353／8 & 291／6－323／4 & 267／8－3116 \\
\hline Pref & 741／2－8056 & \(79-791 / 2\) & 7814－763／4 & 741／2－761／6 & 74－77 & 761／4－783／4 & & & 75312－75\％e & 75\％9－77\％／4 & \(75-76 \%_{2}\) & 70－75 \\
\hline Chic．Burl．\＆Quiner & & & & 2073／2－2071／6 & 207－207 & 207－220 & & 205－205 & & & 202－202 & ．．．－．．．． \\
\hline Chic．At E．Illinois，prei． & & & & & & 1261／6－12646 & & & & \(125-125\) & & \\
\hline Chicago Great West．．．． & 2034－235k & 201／2－23 & 201／2－21\％ & 1814－2234 & 171／2－204／6 & 16－19\％\％ & 161／－181／4 & 177／8－194／ & 1714－1856 & 171／8－194／2 & 17－183／4 & 171／4－183／8 \\
\hline 4 per cent debentu & 853／－863／8 & 85－861／2 & 8114 － 85 & 84－84 & 83－8i7／6 & 8016－80 \(=\) & 80－801／6 & 793／4－827／8 & 791／2－8216 & \(80-81 \%_{2}\) & 791／2－81 & 81－81 \\
\hline 5 p．c．prefo，A． & 75－80 & 7818－80 & \(76-80\) & 751／2－781／6 & 743／8－781／4 & 743\％－77 & 72\％－75－74 & \(76-773 / 8\) & \(74-7616\) & 74－75 & 717／3－731／6 & 70－72 \\
\hline 4 p．c．prefo，B． & 3416－39\％ & 361／2－393／4 & 3594－38 & 33－38 & 315／8－3658 & 251／9－311／6 & \(25-2634\) & \(26-2834\) & 255\％－28 & 251／4－27588 & 247／8－273／4 & 251／6－2634 \\
\hline Chic．Milw．At St．Paul． & 17934－193 & 1763／4－188\％ & 172 2 －1797／8 & 162\％－179） & 1551／4－1713／4 & 1695／－1821／8 & 1671／8－182／4 & 01741／4－933／8 & \(170-183\) & 1683／－17858 & 1691／6－1881／6 & \＄14642－9956． \\
\hline Pre & 190－196 & \(190-19036\) & 182） 2 －1851／2 & 181－1851／2 & 17716－181 & 181－191 & 182－191 & 193－218 & \(193-199\) & 190－196 & \(188-207\) & \＃ \(160-210\) \\
\hline Right & ．．．．－．．． & ．．．．－．．．． & ．．．．－．．． & & & & & 15\％／8－18 & 1678－1854 & & & 3116．35\％／6 \\
\hline Subscrip．warr & & & & & & & & & & & & 9321／6 \(5331 / 6\) \\
\hline Chic．\＆North & \(220-240\) & 2251／6－239 \({ }^{\text {c }}\) & \(221-238\) & \(192-215\) & 1941／8－207 & 193－2097／8 & \(193-2021 / 2\) & \(202-215\) & 2051／2－215\％／8 & 2011／4－21334 & 00－20934 & 192－211 \\
\hline Pr & \(250-257\) & \(255-257\) & \(253-270\) & \(235-250\) & \(230-240\) & \(230-238\) & & \(225-239\) & 232－249 & \(235-244\) & \(235-237\) & 200－23846 \\
\hline Rig & & ．．．．－．．． & & 18－227／8 & 1914－1914 & & & & & ．．．－．． & & \\
\hline Chic．R．I．\＆Paclic．．．． & & & & & & & & & & \(150-150\) & & \\
\hline Chic．St．Paul M．ds & \(\begin{array}{lll}190 & -198\end{array}\) & 1861／6－194 & 183－1841／6 & 175－1841／6 & \(171-1793_{4}\) & \(168-168\) & \(168-170\) & 1771／6－184 & 175 & \(180-180\) & 175 & 180－150 \\
\hline Pref & 2003／2－202 & 190－195 & 18812－189 & 189－189 & ．．．．－．．．． & \(176-176\) & 180－180 & \(181-186\) & \(187-183\) & 178 －183 & 175 －180 & 181－181 \\
\hline Chic．Term＇l Transfer． & 13－183／4 & 12－163／4 & 11－14 & 934－1114 & 113／8－1216 & 121／2－14 & 12－14 & \(13-13\) & 11－111／8 & \(11-11\) & \(12-12\) & 10\％6－12 \\
\hline Pref．． & \(36-423 / 4\) & \(28-41\) & 2834－32 & 27－29 & 287／8－29 & 28－34 & 237／8－237／8 & 29－33 & 2818－283／4 & 26－23 & \(26-2 y\) & 25－25 \\
\hline Clev．Cin． & \(105 \quad-1097 / 8\) & \(100-1067 / 6\) & 96 －103 & \(95-1023 / 4\) & 901／4－99 & 92－991／8 & 901／6－951／6 & 9234－98\％ & 9236－9534 & 92－9798 & 911／8－96 & 83 －8394 \\
\hline Pref & 118－118 & 1157／8－117 & 1155\％－115\％ & 115 －115 & \(112-112\) & & \(110-1131 / 8\) & 113／8－1135／4 & 1131／2－114 & 1121／8－1137／8 & 1121／8－112／8 & \(110-110\) \\
\hline Rightm & ．．．－．．． & & & ．．．．－．．．． & & ， & & ．．．－ & & & & 1／8－1／6 \\
\hline Cleve．Lor．de Wheel． & \(\begin{array}{rr}85 & -90 \\ 112 & -112\end{array}\) & 90－92 & & \(\begin{array}{r}85\end{array}-95\) & & 95－96 & 105－105 & & 90－90 & 9614－100 & \({ }_{105}-105\) & ． \\
\hline Pref．．．．．．． & 112－112 & & & 110－110 & & & \(\begin{array}{ll}105 & -105 \\ 176 & -176\end{array}\) & & & & \(105-105\) & \(173-173\) \\
\hline Cleve．\＆Pitt & & 左 & & 818－36 & & & 178
\(3116-37\) & & & 1751／6－1751／6 & & \(\begin{array}{cc}173 & -173 \\ 35 & -3876\end{array}\) \\
\hline Colorado \＆ & 2931－37 & 321／2－3E5／8 & 321／4－35 & 313／－ 36 & 30－343／6 & 33－347／6 & 31迩－ 37 & 3634－387／6 & 351／2－3734 & 363／－407／8 & \(3634-394\)
\(63-694\) & \[
35-387 / 8
\] \\
\hline 1st pref & 68－7234 & 7038－73\％ & 6911／2－721／2 & 661／6－723\％ & 661／6－701／2 & \[
67-70 \%
\] & \[
67-703 k
\] & \[
683 /-717 / 8
\] & 671／6－691／2 & 671／2－697／8 & 63－694． & \[
66 \% 4-69 / 6
\] \\
\hline 2d pret & 53－563／4 & 50\％2－54 & 48－513／4 & 47－5196 & 43－49 & 47－523／4 & \(45-523 / 4\) & \(50-537 / 8\) & 49－51／4 & 5034－5836 & 551／2－57\％ & 55－59 \\
\hline Cripple Creek Central & & & & 100－215 & & & & & & \(77-80\)
\(2141 / 22618\) & & \\
\hline Delaware \＆Hudson．． Rights． & 2173／－229 & \[
\begin{gathered}
b 204-2191 / 9 \\
2-23
\end{gathered}
\] & \(202-20934\)
\(2-258\) & 190－215 & \(189-215\) & 20916－231 & \(205-22136\) & 218 －22s & \(214-22334\) & 2141／4－2261／4 & 2131／2－2343／4 & －151／2－232 \\
\hline Del．Lack，\＆Western． & \(459-472 \psi_{6}\) & \(460-4743 / 4\) & 4401／4－450 & \(438-455\) & 43734－560 & \(522-550\) & \(490-550\) & 50014－530 & \(540-545\) & \(550-5541 / 2\) & 542－5i5 & 515－515 \\
\hline Denver \＆Rio G & 38－517／8 & 423／4－51 & 423／2－431／2 & 40－473／4 & 365\％－441／2 & 313／4－473／6 & 37\％／8－44 & 42－45\％／8 & 413／4－443／8 & 39－433／8 & 39－439 & 41－433／4 \\
\hline Pret．．．．．．．．．．．．．．．．． & 87－913／6 & 877\％－9016 & 861／8－881／4 & \(85-901 / 2\) & 847／8－88 & 851／2－8914 & 831／日－ 85 & 84－8i3． & \(85-80\) & \(83-853 / 4\) & 831／6－861／ & 831／2－86 \\
\hline Des Mo．\＆Ft．Dodge．．． & 23－23\％ & 20－20 & & & ．．．－．． & & & \(21-224\) & ．．．．－．．．． & 14－14 & 18－20 & ． \\
\hline Det．\＆Mackinac，pref． & \(\cdots\) & & & & & & & & 98／7－98\％2 & & & \\
\hline Det．So．，vot．tr．ctis．．． & 10－11 & 10－103／6 & 95\％－958 & 9319－91／2 & 93／2－91／2 & & & \(8-914\) & & 8－8 & 7 & ．．．－．．．． \\
\hline Pret．voting tr．etfs．．． & 34－35 & & & \(33-33\) & 1016 101 & 27－30 & & & & 17－194 & 16\％－1976 & \\
\hline Duluth So．Sh．\＆Ati．．． & 191／8－22\％／8 & 181／3－21 & 167／8－223／4 & 1714－211／4 & 161／8－193／8 & 161／4－193／8 & 16－18 & 17\％／207／8 & 183／2－201／4 & 17－193／8 & 161／6－197／8 & 1716－2136 \\
\hline Pret． & 3936－45 & 37－431／4 & 36－43 & \(32-431 / 2\) & 33－393／8 & 35－39\％ & 3314－38 & 37－42\％ & 371／2－403／8 & 37－42 & 37－413／2 & 3716－423／8 \\
\hline Erie．．．．．．．．．．．．．．．．．．．．．．．．． & 465／8－50\％／8 & 4136－4858 & 411／8－45 & 3914－457／8 & 881／8－47 & 40－463／4 & 381／2－431／8 & 42\％8－473／2 & 45－493／8 & 43－49 & 418／4－46 & 417／8－461／4 \\
\hline 1 st pre & 80－83 & \(77-801 / 4\) & 76 －79344 & 751／2－793／4 & 75－8034 & \(77-737 / 8\) & 75\％／8－79 & 7718－797／日 & 763／－781／4 & 701／2－773／8 & 751／2－784／8 & 743／4－763／6 \\
\hline 2d pref．．．．．．．．．．．．．．．．．．． & 73－763／6 & 67－74 & 661／8－70\％ & 621／2－71 & 621／6－721／2 & 67－72 & 6434－703／ & 693／－725／6 & 6814－735\％ & 6816－71 & 661／2－633\％ & 641／6－681／0 \\
\hline Evansville de T，Haute． & 75－76 & & & 76－76 & & & & & 70－75 & & \(70-70\) & 63－70 \\
\hline Pret．． & & 88－88 & ．．－．．． & & 90－90 & & 80－92 & 90－91 & & 88－89 & & ．．．－．．．． \\
\hline Ft．Worth \＆Den．City & ．．．．－．．． & ．．．．－．．．． & ．．．．－．．． & ．．．－．．．． & 74－74 & & & & & & & \\
\hline Great Northern，prel．．． & 283 －326\％／8 & 305126－348 & 3081／2－327 & \(282-32736\) & ｜275－307\％ & 2781／2－309 & \(275-2981 / 4\) & 29334－334 & \(324-3 \pm 1\) & 314－33374 & 314－3331／2 & d178－820 \\
\hline Sub．rects．1st paid．．． & \(295-285\) & & & & & ．．．－．．． & ．．．－．．．． & & & & & \[
70 \%-85
\] \\
\hline Green B．\＆W．－Ser．A & 921／2－92\％ & & & & 86－86 & & & & & & 811／2－87 & 14 \\
\hline Deben．certs．，Ser．B． & 1978－2348 & 20\％／3－213／4 & 1918－203／4 & 173／8－201／4 & \(17-1914\) & & 18－703／6 & 17－17 & \(17-19\) & 1134－2014 & 121／4－15 & 13－14 \\
\hline Hocking Valley．．．．．．．． & 1141／8－119 & 1131／8－115 & 11378－124 & 124－135 & \(123-1301 / 2\) & \(121-134\) & \(126-1261 / 2\) & \(88-98\) & 1181／1181／6 & & \[
123-123
\] &  \\
\hline Pref． & 913／6－953／8 & 94－951／2 & 931／8－963／8 & 8 941／2－981／6 & （93－981／2 & 951／6－993／8 & 915／8－951／4 & \(96-98\) & 987／8－95 & \(9358-95\)
\(1711 / 8-177\) & \[
\left|\begin{array}{c}
921 / 2-941 / 4 \\
172 \not 14-180
\end{array}\right|
\] & \[
931 / 4-94
\]
\[
165-176
\] \\
\hline Illinois Central． & \(174-182\) & 168 －17934 & 165 & 165\％4－1761／4 & \(184-182\) & 1741／2－1843／6 & 17134－180 & 1731／6－178\％ & 1713／2－177 & 171\％／8－177 & 1721／4－180 & \(165-176\) \\
\hline Leased lines stock． & 10434－10434 & 103\％／405 & 1031／9－1031／2 & 1031／2－1031／2 & 104\％／2－1041／6． & & 1001／4－1003／4 & & & 9934－1001／8 & 1023／8－1027／8 &  \\
\hline Iowa Central & 2056－343／4 & 30－3434 & 30－321／4 & 26－317／8 & 243／6－28 & 247／8－29 & 24－27 & 263／4－ \(311 / 4\)
51 & \(291 / 6-313 / 4\)
\(4916-523\) & \(28-3138\)
\(50-543\) & \[
27-307
\] & \[
\begin{aligned}
& 23-3096 \\
& 4316-52 \%
\end{aligned}
\] \\
\hline Pret．．．．．．．．．．．．．．．．．．．．．．． & \(59-633 / 4\) & \(57-61 / 4\)
b Ex aivid & 56－591／2 & 5hts． \(51-6\) & Ex－rights． & \(\xrightarrow{50-553 / 6}\) & 48－523／6 & \(51-531 / 2\) & 491／3－523／4 & \[
\frac{50-543 / 4}{d \mathrm{Hx}}
\] & 497／－ \(623 / 4\) & \[
\begin{aligned}
& 4316-521 / 4 \\
& \text { ates. }
\end{aligned}
\] \\
\hline
\end{tabular}

1906－Continued．
stocks．
Kanawha \＆Michigan． K．C．F．S．\＆M．t．etfs．pt．
Kansas City Southern．
Keok．
Keok．\＆Des Moines．．．
Kingaton \＆Pembroke．
Lake Erie \＆s Western． Pret．
Lake Shore．
Long Island．．．．．．．．．．．．．
Manisviliea Nashvili Mexican Central Michigan Central
Minneap．\＆St．Louis．
Minn．St．P．\＆S．S．M．
Pret．P．\＆S．S．M
Mo．Kansas \＆Texas． Pref．．
Missouri Pncific．
Morris \＆Essex．．．．．．．．．．
Nat＇l of Mexico－Pref．
2d pref．．．．．．．．．．．．．．．．．．．．
Hights dindo Riv
N．Y．Chic．\＆St．Louis． 1st pref．
N．Y．Lack．\＆West
N．Y．N．Haven \＆Har N．Y．Ontnrio de Weat N．Y．Ontario dz West Pref．．
Northern Central．
Northern Pacific．
Pacific Coast Co．．
1 st pref．．
Pennsylvania RR
Peoria \＆Eastern．．
Pere Marquette－Pret．
Pitts．Cinn．Ch．\＆St．
Pref．．．．．．．．．．．．．．．．．．．．．．．．．
Railroad Securities，
III．Cent．stk．tr．ctis．
Reading．
1 sit pref．．
Rensselaer \＆Sarator
Rock Island Co．
Pret
Rome Wat．\＆Ogdens
Rutland，pret．．．．．．．．．．．．．
St．Jos．\＆Gr．Island．
1st pref．．．
2d pref．．．．．．．．．．．．．．．．．．．．．．．
2d pref ．．．．．．．．．．．．．．．．．．．．．．
C．\＆E．Ill．stk．troctfs．
Now stock trust ctis． St．Loui
Pret．
Southern vot．tr．ctfs． stamped extended．． Pref．do do
M．\＆O．stock tr．ctfs．
Southern Pacific Co．．
Prex．
Toledo St．L．ouis \＆W Pret
Union Pacific．
Pref．
Vandalia
Wabash
Western Maryland．
Wheeling sk Láke Erie 1nt pref．
Wisconsin Central． Pref．

\section*{EXPRESS．}

Adams．．．
United States
Wells，Fargo \＆Co．
COAL \＆MINING． Amalgamated Copper American Coal．．．
Colorado Fuel \＆Iron
Pret．．
Col．\＆H．Conl \＆Iron RIghts．
Consolidation Coal． ．．．

\(\cdots{ }_{10} \cdot\)

－



 \begin{tabular}{cc|c|cc|c|c|c|}
\(17 / 4-2658\) & \(1956-263 / 8\) & \(19-21\) & \(\ddagger 181 / 8-26\) & \(17-21 / 4\) & \(181 / 6-23\)
\end{tabular}
\begin{tabular}{|c|c|c|c|} 
Jandary & Febr＇ry． & MARCH． & Apric． \\
\hline
\end{tabular}


\begin{tabular}{c|c|c}
\(\ldots-\ldots\) & \(\ldots-\ldots\) & \(-\ldots\) \\
\hline 38 & -10 & 6 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline & 199 & & & & \(191-197\) & & & & & & \\
\hline 511／4－574／4 & 49 & 451／2－5 & 45 & & 461／2－51\％ & 451／4－481／8 & \(48-514\) & 47\％／5 5 & 445／8－49\％8 & 4434－4858 & \\
\hline & 84－931／2 & 8424－ & & 841／8－ 0034 & \(88^{1} 4.803\) & \(85-901 / 8\) & 90\％8－9414 & 923－97 & 92\％\％－975\％ & & \\
\hline & 917／8－92 & 901\％ & 891／6－91／4 & 90－9 & 87－91 & 901／8－92 & & 9016－91 & 901／8－9034 & 90 & \\
\hline & & & & & & & & & & & \\
\hline & & & & & 191 & 5\％ & & & & & \\
\hline  & 112 & & & & 125－142 & & & 25 & & 27 & \\
\hline 051／2－12234 & 117 & & & －135 & 128－135 & 122120 & \(127-130\) & & & & \\
\hline \(142-147 / 3\) & 1375／8－144 & 36\％\({ }^{-1}\) & 1353\％－14 & \(131-137 / 4\) & 125－1354 &  & 130\％／146\％ 1 & 139\％面－1454／4 & ｜39－14634 & 1363／－14 & \\
\hline 8\％ & 3）－40 & & & 3312－33 & & 39－44 & 421／8－443 & 42－42 & 35 & \(38-3716\) & \\
\hline & 78 & & 80 & 75－854 & & & & 84 & & & \\
\hline & 1071／2－107\％ & 105－105 & 105－105 & 100－1083 & 108 & & 107／4－109 & 108－108 & 108 & & \\
\hline 182－182 & & \(182-182\) & 178 －178 & 176 －176 & & & 1771／2 & 17 & \(173-17\) & & \\
\hline & & & & & & & & & & & \\
\hline 3444－184 & 13 & 125－137 & \(120-140\) & \(112-1424\) & & 116186－132 & 1293\％－14458 & & 38－15514 & & \\
\hline & －9 & 893／2－92 & 9 & 91－92y & & 92－93 & 80 & & 91 & 90 & \\
\hline 881／8－102 & －10 & 97／6－ & & 90 & \(95-97\) & 90 & & \(92-10076\) & 9534 100 & 96\％\({ }^{\text {\％}}\)－ 98 & \\
\hline & & & & & & 201 & 149\％3－1994． & & & & \\
\hline 233／8－261／6 & 24\％／8－2 & 25\％ 4 & 243 & 231／2－26 & 231／3－2 & 22青－2534 & 254－294 & 28 & 2034－3036 & 2718－ & \\
\hline 617／8－65／9 & 64－6 & 65\％ 6 & 62\％－ & & & & 621／3－69\％ & 64 & 647／7－6334 & 647／8－ & \\
\hline & & 131 & & & ． 31 & & & & & & \\
\hline & & & & & & & & & & & \\
\hline & \({ }_{63}\) & 65－68 & 63 & \({ }_{80}^{23}\) & & & & & & 19 & \\
\hline & 33 & 30 & 34 & 33 & & 35－35 & 3216－ & & 34－35 & 31 & \\
\hline & 60 & 66 & 66 & 70－70 & & － 84 & & & & & \\
\hline & 45 & & & 41－47 & 421／8－47 & 401／3－45\％／ & 43－431／6 & 43－46 & 48 & & \\
\hline \(190-1\) & & & & & & & & & & & \\
\hline 129 －1 & & & & & & & & \(120-1\) & & & \\
\hline & & & & & & & & & 73 － 74 & & \\
\hline 2034－273／8 & 24 & 227／8 & & 2036－2314 & 205\％－23\％ & 201／3－2218 & & 2334－26 & 2318－26\％ & 23－27\％ & \\
\hline & 55 & & & & 50 & 49－53\％ & & 57－633 & 57 & 57／2 & \\
\hline & & & & & & & & & 373 & & \\
\hline & 98 & 993／8－102\％ & & & 987／8－991／6 & & \({ }^{99}-10094\) & 97－10034 & 95 － & & \\
\hline & & 86 & & & & & & & & & \\
\hline &  & & & \({ }^{61}\) & & & & & & & \\
\hline & & & \({ }^{11743}\)－1 & \({ }^{117}\)－119 & 11914－1 & 116 & 11744－118 & 11741－ & 117 & & \\
\hline & \[
\begin{array}{ll}
333 \\
3
\end{array}
\] & & 2834－ & \(28-33\) & － & 2946－3396 & 3214－38 & 3414 & & & \\
\hline & & & 3434 & 30－33 & \(26-31\) & 25\％\({ }^{2}\)－2919 & & 314 & 33 & & \\
\hline 48 & & & 511／3 & 43－52 & 46 & & & & & & \\
\hline 48 & 1483／－15 & \(1491 / 8\) & 14444－159 & 1384／151 & & 209－102\％ & \(153-19134\) & 181／3 & & & \\
\hline 97 －8914 & ／－ & & \[
93-
\] & & & 923－947／8 & & & 921／8－93 & 92－93 & － \\
\hline & & 22 & 19 & & & & & & & & \\
\hline & 倍 & & 414－ & 41－50 & 141／3－50 & 183／20 & & 12786－46\％ & & & \\
\hline & 38 & 33 & 33－38 & 361／4－44 & －44 & 36\％－383 & & \(37-\) & 381／2－381／2 & & \\
\hline & 19 － & 18 & 16－20 & 16－18 & －19 & 17－18 & 171／2－198 & 18－18 & 165\％－18 & & \\
\hline & 44 & 42 & 37－45 & 36 & 42 & 361／9－41 & 39－41\％2 & \(39-4\) & 3314－40 & 31／4 & \\
\hline & 25 & & & 22－25 & 25 & & 23 & 2214－24 & 2114－24 & 213／4 & \\
\hline & & & & & 24－231 & 23 & 241／2－27 & 231／8－235 & & 2144－26\％ & \\
\hline 58－64 & 55 & 55 & 441／8－583／4 & 4658－52 & 45 & 44－479 & 473／3－53 & 45\％\({ }^{\text {c }}\) & & 5018－53 & 48 \\
\hline & 246－249 & \(248-250\) & \(250-250\) & & & & & & & & \\
\hline 222－249\％ 2 & \(234-249\) & \(220-235\) & 215－235 & 215－230 & \(220-230\) & 222－226 & 235－272 & 24934－270 & 240 & ／8－2 & 240 \\
\hline & \(121-129\) & \(115-116\) & 110－121 & \(109-113\) & \(115-116\) & \(120-12\) & \(124-13\) & 131／2－1 & 25 & 115 & 115 \\
\hline －248 2 & \(240-245\) & \(233-240\) & 2423／6－260 & \(255-285\) & 275 －288 & 275 －280 & \(290-301\) & （0）－2 & ：95－305 & & 30 \\
\hline
\end{tabular}
may．
June． AUGUSt．SEPT＇，ber． \(\mid\) OCtober． \(\mid\) Nov＇ber． \(\mid\) Deg＇ber

\section*{．\({ }_{108}^{108}\) \\ .\({ }_{105}^{103}\)}
\(\begin{array}{ll}190 & -180 \\ 129 & -135\end{array}\)
\(353 / 4-427\)
\(100-103\)

\section*{201／4}


\(87-721 / 4\)
\(80-80\)
\(283 / 818 /\)
\(55-601\)

\begin{tabular}{|c|}
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
271追－ 35 \\
86－80
\end{tabular}} \\
\hline \\
\hline
\end{tabular} \(\frac{\text { Low．High }}{\begin{array}{l}57-657 / 3 \\ 80 \% 4-8244\end{array}}\)

\begin{tabular}{ll}
\(38-447 / 8\) & \(3444-38\) \\
\(921 / 3-92 z_{2}\) & \(88-92\) \\
\hline
\end{tabular}


















\(313 / 6\)
80 \(29-318\)
\(79 y / 80\)
385 \(35-835\)
\(613 / 4-661 / 6\) \(611 / 4-661 / 6\)
\(14116-1487\) \(141 \%-148 \%\)
\(14036-145\) 558 243／4－291／6 243／－291／2
\(18134-1843 /\)
\(6816-63 \%\) \begin{tabular}{c|c}
\(6414-671 / 2\) & \(581 / 2-6334\) \\
\(96-963 /\) & \(92-941 /\)
\end{tabular} \begin{tabular}{rl|r}
96 & -963 & 92
\end{tabular}
 \begin{tabular}{l|rr|rr}
142 & \(\ldots\) & \(-\ldots\) & \(\ldots\) & \(-\ldots\) \\
135 & -146 & 140 & -146
\end{tabular} 5216－5856 561／6－593／

 -120
-92




 \begin{tabular}{l|ll|c}
5 & \(-1353 / 6\) & \(1221 / 6-1303 / 4\) & 13 \\
7 & -41 & \(39-44\) & 42 \\
\(\cdots-\ldots\) & \(\ldots\) & \(-\ldots\) & \(\ldots\) \\
\(3-847 / 6\) & \(80-80\) & 79
\end{tabular}

\footnotetext{
\(811 /\)
}


 \(\because\)


1906-Continued.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline stocks. & & & & & & & & & S & O. October & N & Deo'ber. \\
\hline & & & & & & & & & & Lo & & Low.H|gh \\
\hline & & & & & & & & & & & & \\
\hline & 1459-17\% & 14 & & & 1314-1494 & / 13\%-143/6 & (131/9-167/6 & & & 14-16\%/ & 157/-181/8 & \\
\hline & & & & 65 & & & & & & & & \\
\hline uicksilve & & 17/6-176 & & & & & & & & 11/4- 11/4 & & \\
\hline Pref. & 129 & 149 & & & & & & & & & & \\
\hline Rights & & & & 139-162 & & & & & & & & \\
\hline Va. Iron Coal \& Coke. VARIOUS. & & & & & & & & & & (5014-59\%6 & & \\
\hline & & & & & & & & & & & & \\
\hline & & & & & & & & & & & & \\
\hline Amer. Agric. Chemica & & 27 & 271/6-2934 & 233\%8-29\%\% & 2114-2844 & & 20-251/4 & 2356-2634 & 25-293, & & & \\
\hline & & & & & & & & & & & & \\
\hline Amer. \({ }^{\text {Pr }}\) & & 26 & 28 & 21 & 2046-2 & - 21\%-231/6 & 21 & \(23-25 \%\) & \(821-2334\) & 211/2 & 22\% & \(22-254\) \\
\hline & & & 85 & 86 & 86 & & 87-87 & 84-841 & & & & \\
\hline Amer. & 3 & 4036 & 3938 & & & 35-421/2 & & 37 & & & 42 & \\
\hline & & 100\% & 10014 & & 995\%-1023/4 & \(4100-10\) & 933/6-101 & 1003 & & 100\% & \(101-10\) & \\
\hline Amer. & 37 & 32 & 313/8- & 29 & & & \(28-3314\) & & & 331/2- & 31\%- & \(31-33\) \\
\hline & & & & & \% & & & 933/6-93\% & 92 & & 95 & \\
\hline mer. & & & \(37-37\)
\(9-101\) & & & & & & & & & \\
\hline ne & \[
\begin{aligned}
& 934-113 / 4 \\
& 858-10
\end{aligned}
\] & & 9 & 24 & 7\%/8 & 103\% & 8-8\% & - & & & \[
\begin{array}{l|ll}
1 / 27 / 8 & 93 / 4 \\
4 & 51 / 2- & 63 / 2
\end{array}
\] & \\
\hline & & & 3036 & 31 & 28 & 27-33 & 271/2-3134 & 251 & & & & \\
\hline me & & 431/2 & & 55 & 57 & 59\%\%-647/ & & & 7931 & 88 & 88 & \\
\hline me & & 22 & & 181/8- & 171/8- & & 18\% & 195 & & 18 & 173 & 103/-181/8 \\
\hline & & & & 39 & 357/8 & 383 & 40 & 413 & & 39 & & \\
\hline A & - & 683/9-73/4 & \({ }^{\text {65\% }}\) & 59 & 533 & & 691/8 & & 70\%-717 & 719-78 & & \\
\hline & & 116 -117¢ & & 111 & H0\% & 115 & 114 & 112 & & 111-1123 & & \\
\hline P & & & & & 434-43/4 & & & & 42/2-5 & 412-5 & & \\
\hline P & & 28 & 26 & & & 283/2-281/2 & 26\%-26 \({ }^{\text {¢ }}\) & & & & & \\
\hline \begin{tabular}{l}
Trust \\
Pref.
\end{tabular} & & & & & \begin{tabular}{c}
\(43 / 6-5\) \\
264 \\
\hline 18
\end{tabular} & & 4-4 & \(\stackrel{4}{4}-4\) & & & & 退 \\
\hline Amer \(\mathbf{P}\) & & & & & & & & & 25 & & 28 & \\
\hline & & & & & & & & & & & & \\
\hline Am. Smelt. sec., pf., & & 993/-101\% & 00 & & 100 & 99 & & & 96 & & & \\
\hline Am. sm & & & 15034 & 1443 & & 140 & 141 & (51 -1853/4 & 150 & 15 & 151 & \\
\hline & & 22-128\% & 1:03\% & \(\begin{array}{cc}115 & -123\end{array}\) & & \(14-12\) & 11424-11 & \({ }^{1161 / 4} 4119\) & \({ }^{1133 \%}\) & 115\%/-120 & 115 & \(112-117\) \\
\hline A & 20 & 319\%-2193/ & & :0 -210 & 205 & & \(00-210\) & 210 -210 & & & & \\
\hline & \(7-167\) & & 07-107 & 08 -108 & 0258-1025 & 05 -105 & & & & 年4-101 & -101 & 100-101 \\
\hline Ame & 1358-152 & 111/8 & 11 & 10-123 & 10 & 10-133 & 10-113 & 10 & 10 & 97/8-10 & 934-11 & \\
\hline & & 45\%/ & 42 & & 40 & 411/6 & 403/2 & 42 & & 436- & & \\
\hline Amer. Sugar Ref. Co & & 39-1483, & 136-1413/ & & 1:71/2-138 & [2814-13 & 1271/8-1 & 31\%/14 & 134 & 132 & 1313 & \\
\hline & & \(9-1: 931\) & :39 -140 & 132/4 & \(34-137\) & เ3 -136 & . \(33-136\) & \(138-138\) & \(130-135\) & \(132-13\) & 18018/8 & 128 \\
\hline Amer & & 90 & 92-933 & & 93-93 & & & & 91 & 88 & 86 & 89/4-901/6 \\
\hline Amer. & & 38 & 1377/8-139 & \(35-13\) & 351/2-137 & 13872 \(1381 / 2\) & 30 & & \(135-139\) & 1363 & \(133-13\) & 136 \\
\hline Am. T & & 03 & \(103-108\) & .0013/-105 & 003 & \(98-1041 / 2\) & 98 -101 & 9934-101\% & 99 -101 & 98 & & - \\
\hline Ameri & & 42 & \(41-44\) & 35-44 & 333-3974 & \(32-41\) & 32-379 & 351/2-3834 & 353/-38 & 341/8 & 23 & 31 \\
\hline & . 03 -1103 & 07\%/8-110\%/8 & 108 -1093 & 05-103 & 03\% & 105 & \(101-104 \%\) & 103 -1043/4 & & 1023 & 101 & 1014-03\% \\
\hline & & & & & & & & & & & & c. \\
\hline Asso & 065\%-108/4 & 108 & 10914-1121/2 & 110 & 110 & & 10936-108 & & 109-109 & 107-107 & & \\
\hline & & & & & & & 22-25 & 219 & 20-25 & 173/2-20 & 185\%-191/6 & 18 \\
\hline Pr & & & & & & & & & 65 & & & \\
\hline Brooklyn & & & & & 72 & & 71 & & \(75-821\) & & & \\
\hline Brooklyn & & & \(128-153\) & \(119-130\) & 20-124 & 122-130 & 121-126 & 115 -130 & \(122-127\) & \(120-125\) & & \\
\hline & 1736-2038 & 163/2-19 & 1414-194 & 177/8-218 & 17-194 & 151/2-18 & 1314-15 & 15-17 & 154-17 & 1516-18 & 15\% & \\
\hline Butterick & & 54-5734 & & & & 55.55 & & 51 & 57-57 & & 5216-52\%6 & \\
\hline Cent & & & 413 & & 383/8-43/88 & 355\%-433/ & 313/2-40\% & & 38 & & 351/2- 3834 & \% \\
\hline & \(1318201073 / 2\) & 1044-1073/2 & 104 & 1003 & & & & & & & 102 & 1/6 \\
\hline Cent. \& So. Am. Tel'g'b & \(137-137\) & 133/8-135\% & 134-134 & 135 \(/ 2\)-1351/6 & 140-142 & 14716-147/2 & & & & & & \\
\hline Chic. & 10-123 & 11-13) & -135 & 5-71/4 & -634 & & 4\% & & & 44, 5 & 424- \(5 \%\) & 43, 6 \\
\hline & & 40 & 163 & 1618-21/6 & \(12-1838\) & 12-16 & 117\%-131/6 & 1314- & 1634-204 & 133-185 & 14-18 & \\
\hline Cons & . \(681 / 81811 / 4\) & 158-111 & 1421 & 130\%\%-145 & 13214 & \(137-1474\) & 1321/8-141 & 135-1423/1 & 135 2 / \(-1411 / 4\) & 1371/2 & 37 & \\
\hline Corn & 163/-1494 & 1734-1936 & & & & 133-1334 & & & & & & \\
\hline Pr & 55\%/6-613/4 & 56\%/8-59\%/2 & & & & & & & & 52-52 & & \\
\hline Certfs. & 1814-193/4 & 1758-1914 & 17 & 18-1834 & & & & & & & & \\
\hline Pref. ctif & & 57-587/8 & 53 & 55-56\% & & & & & & & & \\
\hline Corn \(P\) & & & 2194-263/4 & 2214-28 & & & 1834-203/6 & 19-2056 & 19-21 & 193-20\%. & 193\%- & 20-227/8 \\
\hline & & & & 7314-8534 & 741/1 & 771/8- & 73-79 & 76-7816 & 751/2. 78 & 743 A & 7434-8 & 7038-823 \\
\hline Detr & & 987/3-102 & 001/2 & 9014-100\% & 91 & 93-953/4 & 9018-937/6 & 93-95\% & 94-94 & & 84 - & 797/-841/6 \\
\hline Dlamond & & & & & & 1-1 & & & & & & \\
\hline & \(51-\) & 52 & \({ }_{60}^{53}\) & \(53-613 / 4\)
\(65-65\) & & \[
\begin{aligned}
& 561 / 4-633 / 4 \\
& 65-65
\end{aligned}
\] & 541/8-601/8 & 59 & 601/2-7446 & 6719-721/8 & 681/6-723/8 & 236 \\
\hline Eastman & & & \(177-177\) & & & 275 -275 & & & & & & \\
\hline & 8134-87/8 & 84-84 & & & & & & & & & & \\
\hline Fede & \(138-199\) & \(180-190\) & \(171-185\) & 159 & \(155-189\) & \(143-185\) & 150-185) & \(170-175\) & 155 & & & \\
\hline Pre & \(104-1127 / 1\) & 104-1093\% & 100\% \(/\)-105\% & -100x & & & 91 & & 92 & 923 & - & 9734 \\
\hline Gen & & 841/6- & & & & \(78-7\) & & & 75 & & 75-77 & \\
\hline Pref..................... & 105 & 108 -1 & 103-105 & & 103 & \(103-10\) & 103 & & & 103 -103 & 102 & \\
\hline & & & & & & & & & & & & \\
\hline Gener & 172 & 167.-173/4 & 16514-172\%4 & & & 160\%-1731/8 & 180 & 1681/2 1 & 16478-169 & 185 & 71 & 156-1783/ \\
\hline Rights. & 93/4-103/8 & & & & & & & & & & 12-12 & \\
\hline Gold \& 5 & & & & & & & & 110 -1 & & & & \\
\hline Havan & & & 35 & & & 46 & 45-4 & 43 & 41 - & 46 & 45 - & 43-45 \\
\hline Pret... &  & 80 & & 81 & & 8014. 91 & 887/8- & b7 & & 88 & 863 & \\
\hline - B. C & & & & & & & & & & 1 & 54-5 & \\
\hline & & & & & & & & & & & 95 & \\
\hline Inter & & & & \(50-5134\) & 50 & 335\%-51\% & 34.6-3938 & 34-41 & 354-3934 & 353/-38 & 35\%8- & 344-38 \\
\hline Pre & & & & 85-86 & 8034- 8778 & 731/6 833/0 & 7038-7816 & 753\%-81 & 1020 & 751/-78 & 75\% \({ }^{\text {\% }}\) - 73 & \(72-77\) \\
\hline Rr & 223 & \(21-24 / 6\) & 21-231/6 & 1834-233 & 18-2034 & 171/2-21 & 1-15\% & 1818-203 & 161/2-19 & 1744-19 & 171/2-18 & 17 \\
\hline & 843 & 837/8- & 821/2 & 821/2-83 & 823-86394 & 8234-86 & 829\%. 844 & 827/8-87 & 801/8-83 & 811/8-823 & 813 & 80-823 \\
\hline Inter & & 60-85 & 8 & ou - 74 & & 48 & 48-48 & 50-5 & 49 & 5014-57 & 52 & \\
\hline Interna & 28-37 & 321/6-37/6 & 30 & \(35-56\) & 50 & 44 & 37-48 & 44-52 & 45-50 & 43 - 50 & 4018 \({ }^{\text {c }}\) & 36-41\%/8 \\
\hline & 79-80\% & 82 & 83 & 83-87 & 83 & \(85-88\) & 817/-881/2 & 83-8646 & 83-85\% & \(80-83\) & \(81-\) & 761/2-81/4 \\
\hline n & 724-68 & \({ }^{6134} 4\) - \(683 / 2\) & 59-6814/ & 61-671 & 61\%-65\% & 611/8-6234 & 5477/8-801/2 & 591/2-61/68
\(763 / 8\) & 607/-811 & \(721 / 8-83\)
\(80-85\) & 73 - & \(63-7834\)
\(88-75\) \\
\hline , & 781/2-80 & & 781/8-781/8 & 781/2-80 & & & 75-761/2 & 7634-78 & 781/9- 85 /2 & 80-85 & 79 - & 68 \\
\hline Laclede Gas, & & 1041/2-104/8 & & & & & & & & & & \\
\hline anat & 105-105 & & & & & & & & & & & \\
\hline Man & \(12-15 \%\)
\(69-75 \%\) & \(10-10\)
85 & & \[
\begin{aligned}
& 10-10166 \\
& 711 / 2-711 / 6
\end{aligned}
\] & 5-8 & 5\% & & & 6- 5 & - & & 5\% \\
\hline Met Ce & 69-754\% & \(85-7234\) & \[
\begin{aligned}
& 67-721 / 2 \\
& 701 / 4-74
\end{aligned}
\] & \[
\begin{aligned}
& 711 / 6-711 / 6 \\
& 701 / 2-75 \% / 8
\end{aligned}
\] & 21/8-757 & & & & & & & \\
\hline Met & \(120-127\) & 111 -122\% & 1111/4-1183/8 & 111-11734 & 105 \% -11 \(^{\text {c }}\) & 105-113\% & 103-107/6 & 108 & 105-1 & 4 & 7 & -1033/8 \\
\hline Cert. of deposit. & & & & & & \[
10
\] & & & & & & \\
\hline
\end{tabular}

1906-Concluded.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline ST0 & JANUARY & FE & & & & & JU & & SEPT'BER. & OCTOBER. & Nov'ber. & . \\
\hline & Low. High & Low. High & Low. High & Low. High & Low. High & Low. Higb & Low. High & Low. High & Low.High & Low.High & Low. High & Low. High \\
\hline Mich.State T.vot.t.ctfs. & & & & & & & \(50-50\)
\(92-92\) & \[
\begin{aligned}
& 50-50 \\
& 91 \frac{1}{6}-93
\end{aligned}
\] & & & & \\
\hline Na & & 667/8-711/4 & & \(63-671 / 2\) & 62 & 635/8-683/6 & 6234-6834 & 661/2-69 & 67-691/6 & 671/2-77\% & 721/2-783/4 & \\
\hline & 1131/2-117 & 117-11814 & 1161/8-11734 & 116 -118 & 1151/8-11714 & 1151/2-116 & 1161/6-118 & 117\%-117\% & 116 -116 & 118126-118 & & 1161/2-1171/4 \\
\hline Nat. Enamel. \& Stamp. & 16-181/2 & 15\%-17 & 14-16 & 131/8-153/6 & 12-14 & 131/2-1734 & 16-18 & 141/3-173\% & 1416-15 & 131/8-143/6 & 131/2-1634 & 14-15\% \\
\hline & 87 & 88 & 85-881/2 & 87-87 & 83-83 & 861/8-871/2 & 86-87 & 84-85 & 82-821/6 & 85-85 & 84-85 & 83-87 \\
\hline Na & 80-953\% & 7036-9034 & 711/6-86 & \(74-851 / 4\) & \(66-82 \% 6\) & 70-787/8 & 7134-8016 & \(78-82 y_{6}\) & \(76-8034\) & \(73-807 / 6\) & 74 & 671/6-7714 \\
\hline & 102\% 8 -10634 & 1023/4-1061/4 & 102 \(16-10416\) & 102 \(3_{8}\)-1041/4 & 1011/4-1031/2 & 10014-1013/4 & 1003/6-101/4/ & 1013/8-104 & 1011/4-1023/4 & 1017/8-103 & 1021/3-104 & 102-1031/8 \\
\hline R1 & 36 & & & & & & & & & & & \\
\hline New Orleans F & & & & & & 321/8-34 & & 33-351/2 & 3614-367/6 & & & \\
\hline Pref & & & & & & \(81-813 / 6\) & & 82\%\%-83 & 8014-80 & 81-81 & & \\
\hline New & 1543/4-16334 & \(155-1611 / 4\) & 148 -158 & \(139-153\) & \(135-1473 / 4\) & \(139-14858\) & \(133-1443 / 4\) & \(140-147 \% / 8\) & \(140-14\) & \(140-149\) & 1401/2-146\% & 135-1411/8 \\
\hline N. Y. Do & 34-501/2 & 45-50 & & 42-471/2 & 4239-423 & 40-42 & 40-40 & 39-39 & 40-42 & 45-45 & 43-43 & 42-43 \\
\hline & 781/2-83 & 80-83 & 80-80 & 82-82\% & \(80-80\) & 801/2-801/6 & \(80-80\) & & \(84-8534\) & & \(85-85\) & 83-83 \\
\hline N. \(\mathbf{Y}\). & 1541/8-155 & 1551/4-1551/4 & & \(146-154\) & \(140-147 \%\) & & \(125-130\) & \(126-130\) & 125 -12316 & \(124-12\) & \(125 \quad-12\) & \(128-128\) \\
\hline Rig & & & & & & 21/0-2\% & 23/6-234 & ... - ... & & & & 43/8- \\
\hline No. Am. Co., new stock & \(98-107\) & \(98-1033 / 8\) & \(97-1011 / 8\) & \(94-102\) & 93-98 & 917/8-983/4 & 913-953/4 & \(93-9714\) & 91-95 & 88-9334 & 871/6-90 & 873/4-92\% \\
\hline Pacific Mail & \(46-511 / 8\) & 43) 名- 50 & 411/4-46 & 3434-46\% & 34-403/2 & 283/4-3 \(37 / 6\) & 30-3634 & \(35-411 / 4\) & 361/6-403/8 & 311/2-381/2 & 351/4-413/ & 37-441/2 \\
\hline Peoples' G.-I & \(98-103\) & 951/6-1011/4 & 921/8-99\%8 & 89\%19-98 & 8943-95 & 89-93\%/8 & 88-93 & 90-93 & 883/4-91 & \(88-911 / 2\) & 88-947/t & 92-98\% \\
\hline Pressed & 531/2-645/8 & 53-6314 & 4914-5414 & 46-573/4 & 43-517/8 & 44-54 & \(43-503 /\) & 501/2-553/4 &  & 531/4-59\%/ & 503/4-55 & 513/35\%/6 \\
\hline Pr & \(100-10434\) & \(97-105\) & 96-983/ & 97-993/4 & \(95-977 / 8\) & 96-99 & \(95-997 / 8\) & 97-993/ & 971/6-991/4 & 971/2-941/6. & 971/8-100 & 98-991/8 \\
\hline Pullman & \(242-2473 / 4\) & 243-245 & 23618-240 & 22014-2397/8 & 2193/2311/6 & \(220-231\) & 218 -230 & 235129-250 & 247 -285 & \(255-2647\) & 1893/4-270 & 180-189 \\
\hline Railway Steel-Sp & 58\%4-623/4 & 543/4-611/2 & 5434-58 & \(49-5734\) & 44-531/6 & 477/2-57 & 461/9-53 & 5214-551/2 & 531/4-5836 & 50\%\%-563\% & 505/8-534/4 & 511/2-5834 \\
\hline & 103)/7-107 & 104-107 & 1021/2-105 & 100-103 & 991/2-1021/6 & 1001/4-1031/4 & 973/4-100 & 981 & 100-104 & 100-100 & 100-1001/2 & 981/2-1011/6 \\
\hline Rep & 32-39 & \(29-367 / 8\) & 261/2-32 & \(25-321 / 2\) & 2214-2934 & 25\%/-311/4 & 24-291/8 & 2331-31\% & 291/-401/8 & 343/4-391/4 & 343/-333/4 & 37-41\% \\
\hline & 1041/2-11016 & 102-1081/4 & 9834-1051/2 & \(94-103 \%\) & \(91-103 \% 8\) & \(94-10534\) & 921/6-993/4 & 981/6-1013/4 & \(97-10334\) & 96-99 & 971/8-1011/2 & 96 -103\% \\
\hline Rub & 42-43 & & & & & & & & & & & \\
\hline Pre & 108\%/-103\%/4 & & & 1061/2-108\% & & & & & 100 & & & \\
\hline Sea & & & & & & & & & & & & 5 \\
\hline Sloss-Sheffield St'I \& I. & 851/4-971/2 & 8038-933/4 & 75 & 72-86 & 691/2-8034 & 69-81 & 681/2-753/4 & 75-81 & 735\%-80 & 71-76 & \(71-77\) & 731/8-7958 \\
\hline Pref & & \(112-112\) & & \(110-113\) & & 1081/6-1081/6 & 108-107 & ... - ... & 106-106 & 1041/4-1043/8 & 105-108 & |105 -105 \\
\hline Texas Pac. Land Trust & 647/8-831/4 & 78 -807/8 & 7514-797/8 & 70-783/4 & \(60-771 / 2\) & 76-86\% & 7316-79 & 80-84 & \(80-83 \%\) & 82-88 & \(84-87\) & 87 \\
\hline Third A & \(135-13936\) & 13016-137 & 132-135 & 125 -134 & 12658-130 & 12514-130 & 125-126 & \(123-1271\) & 12434-127 & 12314-1273 & 121 & 241/9 \\
\hline Toledo Ry & 3214-36 & 3438-351/8 & 34-345/8 & 291/3-35 & 301/8-34 & 327/8-331/2 & 327-38 & 31\% & 311/4-321/4 & 3116-32 & \(29-30\) & 514-29 \\
\hline Twin & \(117-1221_{4}\) & 116 -11914 & \(116-1191 / 4\) & \(112-12134\) & 109\%4-119 & \(109-1163\) & 1083/4-1141/2 & 1123 & 1131/2-1163/4 & \(111-114\) & 10914-111/4 & 102-1091/3 \\
\hline Pr & & & & & & & & & & \(150-150\) & & \\
\hline & & & & & & 3/- 138 & 94- & & & & & \\
\hline Union Bag & 131/8-151d & 12-133/4 & 107/8-12 & 836-12\% & - 938 & \(8-91 / 4\) & 71/6-81/8 & 81/2-9314 & 51/6-81/6 & 6-61/2 & 9 & - 83/6 \\
\hline Pre & - 84 & 80-82 & 771/4-81 & \(70-79 \%\) & 701/8-72 & 71-73 & 673/2-72 & 707/8-713/4 & 54-7016 & 52-51 & 521/8-61 & 5) -615/8 \\
\hline Unit Cigar M & & … - .... & & & & & & ... - & & & & 90\%-84 \\
\hline United Rys. Inv & 881/3-98 & 9434-98 & 95-973/4 & 50-96 & 60 & 60-6714 & 543 & 58-687/8 & 63-681/8 & 63-68 & 621/2-65 & 5914-645/8 \\
\hline Pref & 87-931/2 & 8814-931/2 & 8934- 92\% & 55-92 & 63-755/8 & 685\%-777/8 & \(68-717 / 8\) & 6974-76 & 73-757/8 & 7034-74 & 701/2-721/2 & 67-7144 \\
\hline Un, Rys. of St. L., pref. & 8514-87\% & 86-871/4 & 851/6-87 & 841/2-841/4 & 85192-851/2 & & & & & & & \\
\hline U. S. Cas & 461/8-53 & 451/6-51 & 45-50 & 451/8-523/6 & 431/2-53 & 47-5234 & 4434-4958 & 4634-493/6 & 451/6-48366 & 465\%-501/4 & 451/2-431 & 44\%/4-47 \\
\hline & \(94-967 / 8\) & 92-981/2 & 911/8-921/2 & 923/4-943/4 & \(91-943 / 4\) & 91-957/8 & 90-941/6 & 901/2-931/4 & 91-911/6 & \(89-921_{2}\) & 871/2-91 & 8314-8, 3 \\
\hline U. & 131/4-143/4 & 121/2-121/2 & 121/2-123/6 & 117/8-113/6 & 111/8-111/8 & 13-13 & 10-10 & & & & & \\
\hline Pref & & 115 -117 & \(116-117\) & 115-115 & \(110-110\) & & 1033/-103\% & 113/6-115/4/ & 10712-113 & 112-112 & 113-113 & 105-105 \\
\hline U. S. Real & 88-943/2 & 841/2-91 & 84-86 & \(86-92\) & 84-931/4 & 82-90 & 751/4-813/4 & \(75-80\) & 75-797/8 & 793/-86 & \(83-893 / 4\) & \(8 ;->8\) \\
\hline U. S. R & 30-34 & & \(21-28\) & \(25-351 / 4\) & 26-39 & 3314-4056 & 3414-381/2 & 351/6-383/6 & 34-37 & 277/7-361/2 & 28-31 & 24-2934 \\
\hline & 68 - & 601/8-68 & 60-63 & 621/6-72\% & 64\%\%-80 & 72-84 & 721/2-78 & 73-78 & 7314-751/8 & 70-75 & 70-711/4 & \(60-70\) \\
\hline U. S. R & 51-581/8 & \(49-513 / 4\) & 483/4-57 & 49-55\%/8 & 481/2-513/4 & 4436-5136 & 38-451/4 & 44-483/6 & 451/8-58 & 471/6-594/2 & 48\%/8-531/6 & 4934-5316 \\
\hline 1 st & 1091/2-115 & 108-1111/6 & \(108-11458\) & 106\%/8-115 & 1051/2-1111/6 & \(107-10916\) & 1043/4-1081/2 & \(107-1095\) & 1061/2-1113/4 & 105-111 & 105\%/-10 & -108/8 \\
\hline depr & 81-871/2 & 791/8-82\%/6 & 80-84\% & 763/8-813/6 & \(75-81 \% / 8\) & 771/8-807/8 & 7714-7934 & \(79-807 / 8\) & 793/6-81 & 76-80 & 75-78 & 7734-78\%/6 \\
\hline U.S. Steel Corporation & 42-461/4 & 403/8- 463/8 & 333/4-413/6 & 39-441/8 & 3634-42 & 333/4-42 & 32\%\%-40 & 3918-473/4 & 43\%/8-473/4 & 455/8-5014 & 453/6-49 & 4593/-495/6 \\
\hline Pret. & \(105-1131 / 4\) & 1051/2-113 & 1041/4-1071/4 & 1045\%-1091/2 & 102-107 & 987/8-1071/8 & 9834-1071/8 & \(105-10914\) & 105-108 & 1051/4-10x & \(104-107\) & 0-58-10 54 \\
\hline Va.-Ca & 44-58 & \(47-517 / 8\) & 471/6-55 & 38-52 & \(36-43 \% / 8\) & 35-427/8 & \(31-37 / 4\) & 361/2- 41 & 373/8-42 & 361/2-41 & \(38-421 / 2\) & 3519-411/3 \\
\hline Pret. & \(114-117 / 1 / 2\) & 1131/2-115 & \(\begin{array}{lll}111 & -117\end{array}\) & 1081/8-1133/4 & 1051/2-111 & \(108-111\) & 104-10736 & 10716-109 \(4_{2}\) & 1091/2-111 & 109-110 & \(110-111\) & 1083/4-110 \\
\hline Vulcan & - 151/4 & 101/6-13/2k & 11-124/4 & 11-13/2/ & 101/2-121/2 & 93/4-101/2 & & 85/6-101/4 & 93/8-12 & 93/4-12 & 9-1034 & \(8-21 / 6\) \\
\hline Pre & 50-61 & 613-4, \(47 / 8\) & 6014-651/6 & 6214-67 & 6134-663/4 & 611/4-64 \({ }^{\text {d }}\) & \(59-601 / 4\) & 60-607/8 & 603/6-6634 & 6312-703/4 & 597/8-667/8 & 3-63 \\
\hline Western Union Tel'gh.. & 93-941/4 & 93-933/4 & 91-941/4 & 911/2-931/4 & 91-927/8 & 913/8-931/2 & 91-931/6 & 9114-221/4 & \(86-913\) & 86-87 & \(85-831 / 2\) & 833/4-874 \\
\hline Westingh. El.Mig.ass't & \(166-176\) & \(161-1697 / 8\) & \(160-162\) & 160-164 & \(153-158\) & \(154-161\) & 1501/4-154 & 148-155 & 152-156 & \(152-1614\) & \(154-1601\) & \(50-1573 / 4\) \\
\hline & .. - & 185 & & & & \(180-180\) & & & 179 -179 & & (62-162 & \\
\hline Eigh's & & \(1 / 4\). & & & & & & & & & & \\
\hline
\end{tabular}
1907.


1907-Continued.


1907-Continued.
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n_{n}^{\text {Loo }}
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& \text { Loore } \\
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\] \\
\hline Prices of minting stocks of par \({ }_{\text {per share, others per cent Par. }}\) & \multirow[t]{2}{*}{} & \multirow[b]{2}{*}{\({ }_{1081_{2}^{6}}^{6} 1155_{2}^{612}\)} & \multirow[t]{2}{*}{} & \multirow[b]{2}{*}{\({ }^{\text {cta }}\)} & \multirow[b]{2}{*}{} & \multirow{3}{*}{} & \multirow[t]{2}{*}{} & \multirow[b]{2}{*}{} & & & & \\
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\hline conda & & & & & & & & & & & & \\
\hline  & \({ }_{4612}^{461^{5} 77_{8}}\) & 501 & & & & & & & & & & \\
\hline  & & 22.25 & & \(25-88\) & & & \multirow[t]{2}{*}{\({ }^{2450}\)} & &  & & & \multirow[t]{3}{*}{\(14 \quad 19\)} \\
\hline \multirow[b]{2}{*}{1st income 4s-..------------} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{cose} & \multirow[t]{2}{*}{ 16c. 16e} & \multirow[t]{2}{*}{} & & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & & \\
\hline & & & & & & & \multirow[t]{2}{*}{\({ }_{126}^{86}\)} & & & & \multirow[b]{3}{*}{} & \\
\hline Granby Cons & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \(120^{-1} 14{ }^{-1}\) & & & & & & \multirow[t]{2}{*}{\[
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\hline Homestake Mining--.-.-.-- 100 & & & \multirow[t]{2}{*}{--..: .-..} & \multirow[t]{2}{*}{[1.60} & \multirow[t]{2}{*}{} & - & & & & \multirow[t]{2}{*}{\(\begin{array}{ll}54 & 721 \\ 1.65 & 1.65\end{array}\)} & & \\
\hline & \multirow[t]{2}{*}{} & & & & & \multirow[t]{2}{*}{-1..} & \multirow[t]{2}{*}{--\%} & \multirow[t]{2}{*}{} & & & \multirow[t]{2}{*}{} & \\
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\]} & \multirow[t]{2}{*}{(ex} & \multirow[t]{2}{*}{(1-40} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{cerer} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \\
\hline Tennessee Co & & & & & & & & & & & & \\
\hline Tennessee Copper------------- \({ }^{5}\) & & \({ }^{145}\) & \multirow[t]{2}{*}{(1)} & & & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{3}{*}{} & \multirow[t]{3}{*}{} & \multirow[t]{3}{*}{} & \multirow[t]{3}{*}{} & \multirow[t]{3}{*}{} \\
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& 111_{8} \\
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& 28
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\]} & \multirow[t]{3}{*}{} & \multirow[t]{3}{*}{} & \multirow[t]{3}{*}{} & \multirow[t]{3}{*}{} & \multirow[t]{3}{*}{} & \multirow[t]{3}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} \\
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\hline \({ }_{\text {A }}\) & & & & & & & & & & & \multirow[b]{2}{*}{} & \multirow[b]{2}{*}{} \\
\hline Americar & \multirow[t]{2}{*}{} & 1812 \(21{ }^{\text {Pr }}\) & & 4 & & & & & -1i12 \({ }^{1}\) & & & \\
\hline Americ & & \multirow[t]{2}{*}{--.:-:---} & \multirow[t]{5}{*}{} & \multirow[t]{5}{*}{} & \multirow[t]{5}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{5}{*}{\[
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\hline \({ }^{\text {Associated }}\) Bethlehem St & & & & & & & & & & & & \\
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\hline Interna & & & & \({ }^{1384}\) & \({ }^{1114} 14{ }^{148}\) & & \({ }^{131}\) & & & & & \\
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\hline Internation & & & & & & & & & & & & \\
\hline  & & \({ }_{48}^{771}\) & . & 77 7934 & & & & & & & & \\
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\end{tabular}

\section*{1907-Concluded.}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline STOCKS. & \({ }_{\text {Sonuary }}^{\text {Lata }}\) & Leoruary Hion & & & & & & & & Locuobilgh & \[
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\hline Natio & & & & & & & & & & & & \({ }^{377_{4}}{ }^{-444_{8}}\) \\
\hline & & 139 & \(\begin{array}{ll}98 & 100 \\ 00 \\ 13518\end{array}\) & & & & 108 & \({ }_{100}^{93}\) & \({ }_{05}^{94}\) & & & \\
\hline New & & & & & & & & & & & & \\
\hline & & & & & & 10 & 110112 & & 105105 & &  & \\
\hline North & & & 6914 \(80{ }^{8} 3_{4}\) &  & 6575 & & & & & & & \\
\hline Pacific & 344 & \({ }_{312}^{312}\) & \({ }_{211}^{212} 3\) & & \({ }^{2221}\) & & \({ }_{26}^{26}\) & \({ }^{2212}\) & \({ }_{\text {cke }}^{221}\) & & & \\
\hline \({ }^{\text {Peoposes }}\) Prest Steel Car- & \({ }_{47}^{944} 9\) & & \({ }_{30}^{85}\) & & & & & & & & & \\
\hline & & & \({ }^{86}\) & & & & & & & & & \\
\hline & & & & & & & & & & & & \\
\hline & & & & & & & & & & & & \\
\hline Rppuetered &  & & \({ }^{2218}\) & & & & & & & & & \\
\hline  & & & \({ }^{92}\) &  & \({ }^{90}\) & & & \({ }^{444}\) & & & & \\
\hline & & & \({ }_{1012}\) & &  & & & & & & & \\
\hline & & & & & & & & \({ }_{60}^{60}\) & & & & \\
\hline edo Rail waz & & & & & & & \(25^{\circ}\) & \({ }_{\text {ckit }}^{434}\) & & & & \\
\hline Win citit Ra & 12218108 & 105 & \(87_{4} 1011_{8}^{4}\) & & & & & & & & & \\
\hline Union & & & & & & \({ }^{51}\) & & \({ }_{54} 5\) & & & & \\
\hline Preferred & \({ }_{93}^{58} 801{ }^{64}\) & \({ }_{92}^{543_{4}^{4}}{ }_{94}^{60}\) & (lat & \(89{ }^{89} 9\) & & & & & & & & \({ }^{423_{4}} 444^{33_{4}}\) \\
\hline United Rys & & & & & & & 49 & & & & & \\
\hline Preterred & & & & & & & & & & & & \\
\hline U Cast & 4514 4912 & & & & & & & & 2843 & & 173 & \\
\hline & (12) & \({ }^{863_{8}} 86{ }^{3}\) & & & & & & & 774 & 4912 & & \\
\hline & & & O12 & & & & & & & & & \\
\hline ealt & \({ }^{77}\) & & \(7^{72}{ }^{861_{2}}\) & & & & & & & & & \\
\hline dred & & \({ }^{6018} 8633_{4}\) & & \(47{ }^{4} 577^{2}\) & \(40^{2} 5\) & & & \({ }^{35}{ }^{2}{ }^{2}\) & \({ }_{39}{ }^{39} 4\) & & \({ }^{25} 5^{29}\) & \\
\hline Ust & & & & & \({ }_{\text {cose }}^{3514}\) & & & & & & & \({ }_{683}{ }^{1}\) \\
\hline 1 lst preterree & & & & & & & & & \({ }_{60} 8{ }^{80}\) & \({ }_{40}\) & & \\
\hline Corpo & & & &  & & & & \({ }_{29}^{2914}\) & \({ }^{2688}\) & \({ }^{2178}\) & & \\
\hline & & & & & & & & & & & & \\
\hline Virginiaecar & & & & & & & & \({ }_{95} 19\) & & & & \\
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& 4018 \\
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\end{tabular}
1908.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline TOCKS & January
Low High & February
Low High & \[
\left|\begin{array}{c}
\text { March } \\
\text { Low High }
\end{array}\right|
\] & \[
\underset{\text { Low High }}{\substack{\text { April }}}
\] & \[
\left\lvert\, \begin{gathered}
\text { May } \\
\text { Low High }
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\] & \[
\begin{gathered}
\text { June } \\
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\] & \[
\underset{\text { Low }}{\substack{\text { High } \\ \hline}}
\] & \begin{tabular}{l}
August \\
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\end{tabular} & \begin{tabular}{l}
\multicolumn{2}{|c}{ September } \\
Low High
\end{tabular} & \[
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& \text { Decembrr } \\
& \text { Low High }
\end{aligned}
\] \\
\hline RA & & & & & & & & & & & & \\
\hline chison & \(\begin{array}{ll}6818 \\ 8414 & 7412 \\ 8712\end{array}\) & \(\begin{array}{ll}66 & 7278 \\ 833_{8} & 87\end{array}\) & \(\begin{array}{ll}673_{4} & 76 \\ 8312\end{array}\) & \(\begin{array}{lll}7318 & 81 \\ 8512 & 89\end{array}\) & \(\begin{array}{ll}79 & 8478 \\ 891_{8} & 923_{4}\end{array}\) & \(\begin{array}{lll}793_{4} & 833_{4} \\ 911_{4} & 95\end{array}\) & \({ }_{92}^{8111_{8}} 88818\) & \(\begin{array}{ll}863_{4} & 91{ }^{3} 3_{4}^{4} \\ 93 & 9312\end{array}\) & \(\begin{array}{ll}841_{8} & 913^{3} \\ 9412\end{array}\) & 8618
\(9433_{4}\)
\(96141_{4}\)
9614 & \begin{tabular}{ll}
9318 \\
\(967_{8}\) & \(1011_{2}\) \\
9938 \\
\hline 18
\end{tabular} & \({ }^{94344} 1011_{4}\) \\
\hline Atlantic Coast & \(673_{4}^{4} \quad 7518\) & 59348 & \(5912{ }_{2}{ }^{7514}\) & \(70{ }_{4}\) & \(813_{4} 94\) & 84129 & 881 & 901931 & 8112 & \(87 \quad 9312\) & 93111 & \(104{ }^{1111_{2}}\) \\
\hline Baltime & 81.9012 & \(\begin{array}{lll}7612 & 8412\end{array}\) & \(78{ }^{7} 841\) & 828873 & 8558 & \(833_{4}{ }^{81}{ }^{81}\) & \(853_{4} 943_{8}\) & 911296 & \(93{ }^{93} 10178\) & \(\mathrm{P45}_{8} \mathrm{ll}^{993}{ }_{4}^{2}\) & \(983_{4} 10934\) & \(1063{ }_{4} 1117_{8}\) \\
\hline Pref & 80 & 8083 & 8178 & \(82 \begin{array}{ll}82 & 843_{4}\end{array}\) & 841286 & & & \(83 \quad 84\) & 8512 89 & 861289 & \(881_{2} 911_{2}\) & 9294 \\
\hline Buffalo Roch & 7512 & 751277 & 7979 & 8282 & 8080 & & & & & & \(98 \quad 98\) & \(9^{9012}{ }_{2} 9012\) \\
\hline Preferr & & & & & 105105 & & & & & & & \\
\hline Canad & c14734 \({ }^{1583_{4}}\) & \(140 \quad 1511_{2}\) & \(1421{ }_{2} 1541_{4}\) & \(14978{ }^{1581} 1_{8}\) & 15412161 & \(157121623_{8}\) & 15912174 \% & \(168121771_{4}\) & 168581778 & 169179 & 1731 & 7918 \\
\hline Subscrip & & & 140150 & \(1463_{4} 15312\) & \(153121561_{2}\) & & & 16912172 & 173173 & 17617714 & & \\
\hline & \({ }_{58}^{81} 2^{87} 8^{878}\) & \[
\begin{array}{ll}
63_{8} & 9 \\
55 & 56
\end{array}
\] & \(\begin{array}{lll}54 & 5918\end{array}\) & & & 61 & & & & \(63 \quad 63\) & 65 6® & \\
\hline Central o & 165183 & \(160 \quad 170\) & \(162 \quad 175\) & \(1711_{4} 1821_{2}\) & 180188 & 185185 & \(190 \quad 195\) & \(196 \quad 20312\) & \(19742091_{2}\) & 196205 & \(206 \quad 2113_{4}\) & 21158229 \\
\hline Chesapea & \(283_{4} \quad 3234\) & \(2512{ }^{297}\) & \(263_{4} \quad 337_{8}\) & 3018 & \(\begin{array}{llll}3318 & 4658\end{array}\) & \(37 \quad 463\) & 39344 & 40124438 & \(3818{ }_{8} 441_{2}\) & \(40 \quad 441_{4}\) & \(4233_{4} 511_{8}\) & \(4812{ }^{2} 5938\) \\
\hline Chicago \& & 13 1412 & \(10 \quad 12\) & \(10 \quad 1214\) & \(\begin{array}{llll}1214 & 173\end{array}\) & \(171_{2} \quad 2318\) & \(21 \quad 27\) & 2314 & \(23 \quad 2514\) & 22.2812 & 271241 & 38. & \(483{ }_{4}{ }^{-6878}\) \\
\hline Prefe & & & & \(48 \quad 52\) & 5460 & \(5812{ }^{593} 4\) & \(58 \quad 581\) & & 581260 & \(61 \quad 70\) & & 711479 \\
\hline Chic Burl & & & & & & & & & & & & \({ }_{1012}^{200}{ }_{13}^{210}\) \\
\hline Chicago \(G\) & & 38 401 & \({ }_{331}^{334}{ }_{3}^{51}{ }^{51}\) & \({ }_{41}^{41} 4{ }_{41}^{55}\) & \(\begin{array}{cc}43_{4} & 75 \\ 45 & 50\end{array}\) & & \({ }_{50}^{61_{4}}{ }_{50}^{712}\) & & 593.593 & \({ }^{3} 4{ }_{4} 7^{14}\) & \(\begin{array}{cc}718 & 1458 \\ 57 & 65\end{array}\) & \({ }_{60}^{1012}{ }_{2}{ }^{135} 5\) \\
\hline \(4 \%\) debe & \({ }_{431}{ }^{4912}\) & \(38 \quad 4018\) & 3312 & 41.41 & \(45 \quad 50\) & \(\begin{array}{lll}4978 & 4978\end{array}\) & 50 & \({ }_{511}^{511} 8681_{4}\) & \(5_{593}^{59} 4{ }^{593} 4\) & & 57.65 & \(\begin{array}{ll}60 & 65 \\ 34 & 43\end{array}\) \\
\hline \% & 2131 & \(\begin{array}{llll}1512 & 2058\end{array}\) & \(17 \begin{array}{ll}17 & 174\end{array}\) & 1714 & 201825 & \(20 \quad 23\) & 211224 & 20.2714 & 2530 & \(\begin{array}{ll}6 & 2834\end{array}\) & 2778 & \(34 \quad 43\) \\
\hline \% & & & \(\mathrm{Fl}_{2} \quad 73_{4}\) & \(612_{61} \quad 75\) & \(\begin{array}{ll}612 & 978\end{array}\) & & \(73_{88}{ }^{7} 93_{4}\) & \(83_{4}^{4} 113_{8}\) & \(\begin{array}{lll}712 & 103_{4}\end{array}\) & \(9_{88}^{97} 11\) & \({ }^{97} 8{ }_{8} 1718\) & \(\begin{array}{ll}1318 & 1658\end{array}\) \\
\hline Chic Indiana & \(10311_{2} 1177_{8}\) & \(105{ }_{4}{ }_{4} 111_{4}\) & \(10812{ }^{1207}\) & \(1151_{4} 12912\) & 127 & 1301 & \(13314{ }_{4} 14318\) & \(1401_{4} 14738\) & 12714146 & \(1321_{2} 1441_{4}\) & 14238151 & \(14312{ }_{2} 1521_{2}\) \\
\hline Preferre & 138145 & 13814144 & 13914145 & 145152 & 150157 & 150151 & 15112158 & \(156{ }^{16034}\) & 14918157 & \(155 \quad 1583_{4}\) & 158164 & \(1611643_{4}\) \\
\hline Common & 9812 \({ }^{1091}{ }_{2}\) & 987810312 & \(101 \begin{array}{lll}1121\end{array}\) & \(1111211_{2}\) & \(1213_{4} 12978\) & \(122581251_{2}\) & \(1251_{2} 13458\) & 132138 & 126138 & 12912 14018 & \(1403{ }_{8} 1455{ }_{8}\) & \(14318{ }_{8} 14712\) \\
\hline Preferred & 12558 & \(1261_{2} 1327_{8}\) & \(12913{ }^{1354}\) & \(134 \quad 14314\) & 141 & \(142 \quad 145\) & 145151 & \(14914{ }_{4} 1521_{2}\) & 14612153 & 150155 & 15478161 & \(1571611_{4}\) \\
\hline hicago \& N & 1351215212 & 13614512 & 143149 & \({ }^{14518}{ }_{8} 1521_{4}\) & 150160 & \(\begin{array}{ll}148 & 15612\end{array}\) & 1511216078 & 1571216312 & \(15414{ }_{4} 16412\) & \(15714{ }_{4} 16258\) & \(162{ }^{1} 177\) & \(17314{ }^{1851}{ }^{2}\) \\
\hline & 185195 & & 195195 & \(195 \quad 200\) & \({ }^{200} \quad 20412\) & \(200 \quad 205\) & \({ }^{201} 205\) & 206210 & 200201 & 210216 & & 21512224 \\
\hline Chicago St P & \(\begin{array}{ll}123 & 1321\end{array}\) & \(14 \begin{array}{ll}14 & 12112\end{array}\) & 121129 & \(\begin{array}{ll}121 & 12978\end{array}\) & 12718138 & 13014132 & \(\begin{array}{ll}136 & 139\end{array}\) & 136140 & 135 & \(135 \quad 137\) & 138153 & 153160 \\
\hline Pref & \(1401_{2} 153\) & 137145 & 148150 & 155155 & 160165 & 159160 & 160160 & 155162 & \({ }^{1597} 7_{8} 15978\) & 158158 & \(163 \quad 170\) & 16712174 \\
\hline Cicago Ter & \(\begin{array}{lll}434 & 434\end{array}\) & \(13_{4} \quad 13_{4}\) & & & 58 & & & 34 & & 5 & & \\
\hline Preferre & 1112 & & \(\begin{array}{ll}878 & 1018\end{array}\) & & 1515 & & & 1212 & & \(12 \quad 12\) & 1518 & \(20 \quad 20\) \\
\hline eve Cin & 48126 & 48185 & \(481_{3} 56\) & \(521^{521} 85814\) & \(56 \quad 615\) & 4712 & 5314 & 5414 & 52.5514 & 5178 & E4 693 & \(65 \quad 701_{2}\) \\
\hline Prefe & \(89 \quad 92\) & \(8518{ }^{8518}\) & & \(851_{2} 94\) & 88 ¢ 512 & \(90 \quad 9018\) & & \(97 \quad 98\) & \(911_{2} 911_{2}\) & \(96{ }^{9614}\) & & \({ }^{997}{ }_{8} 9978\) \\
\hline C'eveland Lorain \& Wheeling & 100102 & & & & & & & & & & & \\
\hline & & 115115 & & & & & & & & & & \\
\hline Cle veland & \(1681_{2} 1681_{2}\) & \begin{tabular}{cc}
168 & 168 \\
\hline 1
\end{tabular} & \begin{tabular}{cc}
135 & 135 \\
\hline \(2{ }^{2}\)
\end{tabular} & & 16512169 & & & & 170 & \(\begin{array}{ll}72 & 172 \\ 393\end{array}\) & & \(\begin{array}{ll}75 & 175\end{array}\) \\
\hline olorado & \(\begin{array}{lll}231 & 2638\end{array}\) & 21.2514 &  & \(24{ }^{3} 4{ }_{4} 3218\) & 293433 & \({ }_{293}^{293} 4\) & \(\begin{array}{lll}303_{4} & 3: 31 \\ 4\end{array}\) & \(326^{363}\) & 351440 & \({ }_{393}{ }^{3} 48378\) & \(417_{8} \quad 49\) & 483459 \\
\hline & \begin{tabular}{lll}
503 \\
\hline 18 & 5278
\end{tabular} & 51145 & \(52 \quad 5612\) & \(54{ }^{54} 603_{4}\) & & \(57{ }^{57} 5\) & \(5834{ }_{4} 621\) & \({ }^{613} 865\) & \(\begin{array}{ll}64 & 663_{4}\end{array}\) & \({ }_{641}^{64} 4{ }^{671} 4\) & 67 703 & \({ }^{6912} 79\) \\
\hline 2 d & \(411_{2} 441_{2}\) &  & \(40 \quad 473\) & \(44 \quad 5112\) & \(48 \quad 511_{8}\) & \(4612{ }^{2} 5\) & \(483_{4}{ }^{52214}\) & \(52 \quad 58\) & \(57 \quad 5912\) & \(57 \quad 5978\) & 5912641 & \(623{ }_{4} 76\) \\
\hline Cripple Creek & & & & & & & & & 5060 & & & \\
\hline Delaw & 147168 & \(1411_{2} 1523_{8}\) & \(14512158{ }_{4}\) & \(1521_{8} 1617_{8}\) & 1561663 & 157162 & \(160 \quad 169\) & 167 & \({ }_{1601}{ }_{4} 1747_{8}\) & 165169 & 167121781 & \(175 \quad 18138\) \\
\hline Delaware Lacka & 420500 & & 475480 & 475490 & \(485 \quad 540\) & \(520 \quad 524\) & 500519 & \(4^{4993} 4524\) & 500535 & 510 & 35575 & \(550 \quad 5671_{2}\) \\
\hline Denver \& & \(\begin{array}{llll}193 & 2138\end{array}\) & 1414 & 14388 & 183821 & \(2112{ }^{273}\) & \(2_{2412}{ }^{271}\) & \(255{ }^{258} 87\) & \(26 \quad 27{ }^{2} 5\) & 26122878 & \(27 \quad 301_{4}\) & \(29 \quad 35{ }^{2} 4\) & \(323{ }_{4}{ }^{401}\) \\
\hline & \(57 \quad 597\) & 4158 & 391456 & \(\begin{array}{llll}511 & 541\end{array}\) & \(57 \quad 70\) & \(607_{8} 66\) & \(62 \quad 67\) & \({ }^{651}{ }_{4} \quad 6812\) & \(65 \quad 671_{2}\) & \(66 \quad 7078\) & 7178 & \(78 \quad 8314\) \\
\hline Des & & \(5_{2}{ }^{51}\) & & & \(10 \quad 113_{4}\) & & & \(11 \quad 14\) & & & 14 & \(\begin{array}{lll}1334 & 1912\end{array}\) \\
\hline Detro & & & & & & & & & & & & \\
\hline Duiut & 7188 & & \(\mathrm{C1}_{8} \mathrm{ll}^{103_{4}}\) & \({ }_{93}{ }^{1614}\) & 1318 & \(111_{2} 12\) & \(111_{2}\) & 1414 & \(12-15\) & \(\begin{array}{lll}1414 & 161\end{array}\) & \(15{ }^{1} 18\) & \(\cdots{ }^{15}\) \\
\hline & 1434 & \(113_{4} 1412\) & \(121_{4} 191934\) & 181226 & \(20 \quad 2434\) & 1912 & \(21 \quad 25\) & \(\begin{array}{llll}11_{2} & 2438\end{array}\) & \(20 \quad 2412\) & \(23 \quad 28\) & \(26{ }_{26}{ }^{1} 83{ }_{4}^{4}\) & 2933 \\
\hline & 1434 & \(\begin{array}{lll}1212 & 1518\end{array}\) & \(12{ }^{12} 1718\) & \(\begin{array}{lll}133_{4} & 1911\end{array}\) & 1778 & \(\begin{array}{ll}1758 & 233_{4}\end{array}\) & \(19 \quad 2518\) & 2214 & \({ }_{233}{ }_{4}{ }^{21114}\) & \(\begin{array}{lll}2938 & 3278\end{array}\) & 3078 & \(\begin{array}{llll}3178 & 353_{4}\end{array}\) \\
\hline 1st & \(\begin{array}{llll}311_{4} & 3534\end{array}\) & \(\begin{array}{lll}253 & 313_{4}\end{array}\) & 243835 & 293436 & 3344 & 323442 & \(3414{ }^{411} 9\) & \(3634411_{2}\) & \(3914{ }^{4618}\) & \(4214{ }_{4}{ }^{4612}\) & 4378 & \(\begin{array}{lllll}463 & 5138\end{array}\) \\
\hline 2 d pre & \(\begin{array}{ll}2214 & 2614\end{array}\) & \(1938{ }^{1238}\) & \(16 \quad 25\) & \begin{tabular}{llll}
191 & \\
\hline
\end{tabular} & \({ }_{30}^{231}{ }_{2} 3^{3012}\) & 223430 & \(24 \quad 31\) & \(28 \quad 31\) & \({ }^{291} 1_{2} 3678\) & \(341_{2} 377_{8}\) & \(3614{ }_{4}{ }^{401}\) & 373841 \\
\hline vansv Prefe & & & 8085 & & & & & 3284 & & & & \\
\hline Great Northe & 115141253 & \(1133_{4} 1217_{8}\) & \(117{ }^{117} 12434\) & 1215812912 & \(125{ }_{4} 13418\) & 12878 & 1371 & 135140 & \(\overline{12514} 4\) & \(12978134{ }^{18}\) & \(133141^{5}\) & \(139{ }^{-14814}\) \\
\hline Subscription rec & \(1151_{4} 12358\) & 1141188 & \(11814{ }^{12338}\) & 12212126 & & & & & & & & \\
\hline Ore certifica & \[
\left|\begin{array}{cc}
481_{2} & 553_{4} \\
\text { cex-rights }
\end{array}\right|
\] & 50 & \(\begin{array}{llll}511_{2} & 593\end{array}\) & \(553_{4}{ }^{597}\) & 57\% \({ }^{\text {c }}\) 6338 & \(77_{8} 623_{8}\) & 581469 & 6518 6812 & \(\begin{array}{llll}521 & 6738\end{array}\) & \(5733_{8} 63\) & 75 & \(70 \quad 7483\) \\
\hline
\end{tabular}

1908-Continued.


1905-Continued.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline STOCKS & \[
\left|\begin{array}{c}
\text { January } \\
\text { Low High }
\end{array}\right|
\] & \begin{tabular}{l}
February \\
Low High
\end{tabular} & \[
h\left|\begin{array}{c|}
\text { March } \\
\text { Low }
\end{array}\right|
\] & \[
\stackrel{\text { Apriu }}{\text { Low }} \underset{\text { High }}{ }
\] & \[
\text { Mh May } \begin{gathered}
\text { Mion }
\end{gathered}
\] & \[
\begin{gathered}
\text { June } \\
\text { Low High }
\end{gathered}
\] & \[
\underset{\text { Low }}{\text { July }}
\] & \[
\left\{\begin{array}{c}
\text { August } \\
\text { Low Hig }
\end{array}\right.
\] & September Low Hia & \[
\begin{gathered}
\text { October } \\
\text { Low Higl }
\end{gathered}
\] & Novem Low \(H\) & December Low High \\
\hline & & & & \({ }_{2} 731274\) & 741275 & & & & & & & \\
\hline  & & & & & & & & & & & & \\
\hline \(\checkmark\) Central Coal ---------- 20 & & & & & & & & & & & & \\
\hline whouse Mines \& Sm.-. 10 & & & \({ }^{\mathrm{C3}_{4}}\) & & & & & & & & & \({ }^{614}\) \\
\hline Ontario Sil ver Mining -- \({ }^{-100}\) & & & & & & & & & & & & \\
\hline Coal o & 49 & \({ }_{261_{2}}{ }_{4} 4^{912}\) & \({ }_{3778} 42\) & & \({ }_{41}^{11} \quad 471\) & \({ }_{2}{ }_{42}{ }_{42}{ }_{42}{ }_{42}\) & \({ }_{43}\) & \({ }_{43}^{114}{ }_{48}\) & \({ }_{39}^{1018}\) & \({ }_{40}\) & 44 & \({ }^{8}\) \\
\hline uicksil ver & & & & & & & & & & & & \\
\hline Preferred & & & & & & & & & & & & \\
\hline 硅 & \({ }^{112}{ }^{12}{ }^{112}\) & & & & & & & & & & & 0 \\
\hline tahes & \begin{tabular}{ll}
20 & \\
20 & 2712 \\
\hline
\end{tabular} & \({ }_{2314}^{2512}\) & \({ }_{2478}^{26} 8{ }^{2641}\) & 29 & \({ }_{2814}^{35}\) & \begin{tabular}{ll}
3514 & 3758 \\
301 & 341 \\
\hline
\end{tabular} & \({ }_{3}^{831}\) & \({ }_{2}{ }_{393}{ }_{4}^{3612} 44614\) & 37 & \({ }_{4012}^{4443}\) & &  \\
\hline Virginia Ir & & 45 & & 5) & & & & & & \({ }_{5612} 62\) & & \(621_{4} \ldots\) \\
\hline VARIOUS & & & & & & & & & & & & \\
\hline Allis-C & & & 14 & & & & 1078 & & & \(11_{4}\) & & 163 \\
\hline erica & 13 & \(16{ }_{16} 18\) & 17 & \({ }_{163}{ }^{185}\) & \({ }_{18}{ }^{2014}\) &  & \({ }^{33}{ }^{33} 3_{4}{ }_{26}\) & \({ }_{2418}^{34}\) & \({ }_{251}\) &  & \begin{tabular}{ll}
4 \\
\hline
\end{tabular} & \({ }^{4}\) \\
\hline efe &  & 80128 & & 82128 & & & 87 & 92 & \(91 \quad 95\) & \({ }_{9012}{ }^{27}\) & 91 & 2 \\
\hline American & & \({ }_{65}^{912} 11\) & \({ }^{1014}\) & \({ }_{75}^{114} 248\) & \(17{ }^{17}{ }^{221}\) & \(17 \quad 2012\) & 18 & 1934 & & \(17{ }^{5} 82\) & & 1914 \\
\hline & \(41_{4}{ }^{512}\) & & & &  & & \(4{ }_{4}\) & & \({ }^{514} 6\) & & & \\
\hline Preferred & \(44{ }^{44} 52{ }^{2} 8\) & 44345 & \(\begin{array}{ll}4578 \\ 41 & 5118\end{array}\) & 49125 & \(5^{541} 1_{4} 563_{4}^{4}\) & 5314 & 54. & 60 & \(571_{2}^{4} 621\) & 60 & & 72 \\
\hline merican & \({ }^{2914}\) & & \({ }^{2612} 8\) & 31.36 & \({ }_{3414}{ }^{3} 883^{38}\) & & & & & & & \\
\hline \({ }_{\text {Preferred }}\) & \({ }^{293} 3_{4} 345_{8}\) & \begin{tabular}{l}
\(844_{4}\) \\
249 \\
2484 \\
\hline
\end{tabular} & \({ }_{2514}\) & \({ }_{2658}^{9212}\) & \begin{tabular}{l}
93 \\
\(2834^{93}\) \\
\hline
\end{tabular} & \begin{tabular}{lll}
96 & 9812 \\
3018 & \(313_{4}\) \\
\hline
\end{tabular} & & \({ }_{331}\) & & & & 7 1 \\
\hline American Co Preferred & \({ }_{80}^{2934}\) & \(24{ }_{4} 32{ }^{2}\) & \({ }_{82}^{2514}{ }_{85}^{29}\) & \(26{ }^{5}\) & \(28{ }^{4} 32\) & 3018 3134 & 3038 343 & & 3231
9012
92 & \({ }_{92}^{3414}\) & \(\begin{array}{ll}35 & 43 \\ 923 & 97\end{array}\) &  \\
\hline merican G & \(\begin{array}{ll}378 \\ 3{ }^{37} & 41 \\ 31\end{array}\) & & \({ }^{41}{ }^{2} \cdot 6\) & & & & \(7{ }^{71}\) & \(7^{7} 4\) & 7 & & & \\
\hline merican & 318 & \({ }^{234}\) & 27831 & & & & 4 & dr & 4 & - & & \(4{ }^{4} \begin{array}{lll}55_{8} & 812\end{array}\) \\
\hline Preferred & \({ }^{1318}\) & 1314 & 1212 & \({ }^{151}{ }^{1}\) & 18 & & & 21 & & \({ }^{231}{ }_{8}\) & 24 &  \\
\hline American & 157 &  & 13 & & & & \({ }_{9}^{22_{1} 1_{2}}\) & 178 & \({ }^{231}{ }^{231} 2978\) & & & \(21 \quad 27{ }^{278}\) \\
\hline Prefe & \({ }_{1918}^{78}{ }^{78}\) & 18 & \(17^{578} 183\) & & 20 & 181212 & 20 &  & \({ }_{2312}\) & & \({ }_{30}^{111} 415\) & 30 \\
\hline American & \({ }_{3434}{ }^{4} 413_{4}\) & \(\begin{array}{lll}313_{8}^{2} & 373_{4}^{2}\end{array}\) & \(32 \quad 48\) & 42 & 4618 & 4078 & 471 & 5908 & 44 & \({ }_{453}{ }^{24} 50{ }^{5178}\) & & 53 \\
\hline Preferic & 8512 & \(86 \quad 90{ }_{4}\) & \({ }_{3}{ }_{2}\) & \({ }^{9114} 1001\) & & & & 99 & & & & \({ }^{10912} 113\) \\
\hline American & & &  & & & & & & & & & \\
\hline Preferre &  &  & \(\begin{array}{lll}254 \\ 7412 & 341 \\ 7\end{array}\) & \(\begin{array}{lll}29 & 33 \\ 7812\end{array}\) & \({ }_{78}^{2958} 838\) &  & \({ }_{78}^{3112} \quad 38888\) & \(795884{ }^{8} 8\) & 79 881 & 80188 & 821484 & \begin{tabular}{lll}
41 \\
7934 \\
\hline 84 \\
\hline
\end{tabular} \\
\hline American & \({ }^{6258}{ }_{8}{ }^{7914}\) & \({ }^{5512}\) & - & \(6^{66}{ }^{723}\) & 691 & \(73{ }^{73}\) & 76 & 8858107 & 79 & 8312943 & 9134 & \\
\hline Preferred & & & & \({ }^{9418} 978\) & \({ }^{9554}\) & & 100108 & 10611 & 100109 & & & \(98 \quad 1073_{4}\) \\
\hline Prefer & & & & & & & & & & & & \\
\hline merican & \({ }_{53} 3_{4} 7\) & s1 & 51 & \({ }^{81}{ }^{514} 6814\) & \({ }_{678} 7\) & & & & & & & \\
\hline & \(29 \quad 34\) & \(2618{ }^{2012}\) & 30 & \(31 \quad 34\) & 341435 & 35 & & 40 & & & & \\
\hline \[
{ }^{e w}{ }^{\mathbf{c} \mathbf{s}^{8}}
\] & & & & & & & & \({ }_{32}{ }^{3} 874\) & & & \(30 \mathrm{I}_{2} 41\) & \\
\hline & & & 30 & \(30{ }^{3}\) & 32 & 3312 & \(363_{4}^{4}\) & \(33 \quad 351\) & & & & \\
\hline American & 98 & & & \({ }_{123}^{1239}\) & \({ }_{122} 2612\) & & 12 & \(131121373_{4}^{4}\) & \(12 \overline{1819} 1\) & 129 & 131 & \(7_{8}\) \\
\hline & & & & 12012123 & \(123125{ }^{14}\) & & 123128 & & & & & \\
\hline merican & & & & & & & & & & & & \\
\hline American T & & & \({ }^{63} 412\) & 11012120 & 11781187 & 11612018 & \(115121223_{8}\) & & \({ }^{125388} 1313_{4}\) & 咗 & \(26^{7} 13\) & \\
\hline American T & \({ }^{7212}{ }_{2} 817^{8}\) & 77 & \({ }^{8512}\) & 85 & 90 & \(881_{2} 911_{2}\) & & & & & & \\
\hline American \({ }_{\text {Preferred }}\) & \({ }_{\text {13 }}^{154}\) & 1512 & & \({ }^{1814} 421\) & \({ }^{1934} 4{ }^{24}\) & 20 & & \({ }^{231}\) & \({ }^{231}\) & & & \\
\hline Associated & \({ }^{8412} 86{ }^{2}\) & 784 & 79 & 831485 & \({ }_{8414}{ }^{9018}\) & & \(877^{8} 931_{4}\) & & & & 97 & \({ }^{94120}{ }^{942} 10{ }^{9534}\) \\
\hline Bethlehem S & & 1312 & & \(133_{8} 1511^{1}\) & \(131_{2} 163_{4}\) & \({ }^{1314} 4{ }^{153_{4}}\) & & 1912 \(243_{4}\) & \(18 \quad 233_{4}\) & & & \\
\hline Prefer & & \({ }_{3812}^{381212}\) & & & & & & & 461252 & & & \\
\hline Brooklyn & & 3714 & \({ }^{393}{ }_{4} 48\) & \(488_{8}\) & 4578 & & & 52 & 44.551 & & & \({ }^{3} 4\) \\
\hline Brookly & & & 89109 & & & & & 128138 & & & & \\
\hline Brunsw & & & & & & & & & & & & \\
\hline uterick & & & & & 18.24 & & & & & & & \\
\hline Prefer &  &  &  & \({ }_{87}^{193}\) & \({ }_{92}^{231}\) & \({ }_{9234}^{232}{ }^{235}\) & & \({ }_{9612}^{2731}\) & \({ }_{93}^{2344}{ }_{99}\) & \({ }_{9410}^{2412}\) & \({ }_{97}^{24 / 8} 103038\) & \\
\hline Cent \& & & & & & 105105 & & 1011071 & & & & & \({ }^{77} 10812\) \\
\hline Chicago Uni & & & & \(\begin{array}{ll}114 & 178\end{array}\) & \(2{ }^{2}\) & & & & & & & \\
\hline fist & & & & & & & & & & & & \\
\hline ast & \(\begin{array}{cc}20 & 10 \\ 10\end{array}\) & & & & & \({ }_{9}{ }_{11} 1\) & & 11 & \({ }_{11}{ }^{12} 12{ }^{123}\) & \(10^{2} \quad 12\) &  & \\
\hline C & & & & & & & & & & & & \\
\hline Consoli & & & & & & & & & & & & \\
\hline \({ }_{\text {Corn Prefer }}\) & \[
1078
\] & \[
\begin{array}{ll}
103_{4} & 131_{2} \\
57 & 63
\end{array}
\] & 571 & \({ }_{65}^{127_{8}} \quad 1\)\begin{tabular}{ll}
\(153_{8}\) \\
\hline
\end{tabular} & \[
\begin{array}{ll}
{ }_{62} 181_{2} & 181_{4}
\end{array}
\] & \[
\begin{aligned}
& 1718 \\
& 7038 \\
& 7
\end{aligned}
\] &  & \({ }^{186}{ }_{76}^{858}{ }_{8}^{2012}\) & 17 & & & \({ }_{71} 16\) \\
\hline & & & & & & & & & & & & \\
\hline Detroit & \(\begin{array}{llll}38 & 3814\end{array}\) & & & & \({ }^{3} 814\) & 35 & & & \(38 \quad 38\) & & 56 & \\
\hline Distillers' & \({ }^{2914} 35\) & 2714 & 283835 & \({ }^{301}{ }_{4}^{2} 3455_{8}\) & & \(33{ }^{35}{ }^{3}\) & \({ }^{335_{8} \cdot 3714}\) & \({ }^{3518} 3812\) & & \(\begin{array}{ll}2938 & 32\end{array}\) & 3038 & 314 \\
\hline & & & & & & \({ }_{791}^{793}{ }^{7934}\) & & & & & & \\
\hline Prefer & 64 & 59 & \(66 \quad 74\) & & \(69{ }_{2} \quad 761_{2}\) & & & & & & & 8614 \\
\hline & \(7{ }_{75} 7\) & & & & & &  & & & & & \\
\hline Ge & & 50 & 55 & & & & & & & & & \\
\hline Prefer & & & & & & & & & & 95 & \({ }_{97}{ }^{-}\) & \\
\hline ieneral Ele & 111125 & 13 & \(1141_{2} 1283_{4}\) & 12812136 & \({ }^{13212} 142\) & 3 \({ }^{4}\) & & & & & & \\
\hline Havana Ele & & & & \(\begin{array}{ll}217_{8}^{2} & 217_{8}\end{array}\) & \(23 \quad 23\) & & & & & \(\begin{array}{ll}311_{2} & 323 z_{8} \\ 80\end{array}\) & - & \(\begin{array}{ll}34 & 40 \\ 84 & 84\end{array}\) \\
\hline & & & 50.50 & 51 & & & & 77
6978
70 & \({ }^{7978}{ }^{7978}\) & & & \\
\hline \(\xrightarrow{\text { Prefer }}\) & & & 8484 & & & & & & & & & \\
\hline Inte & & & \({ }_{6}^{678} 8812\) & \(7^{738} 8111_{2}^{2}\) & \({ }_{93} 3_{4} 123_{8}\) & 1018 & & \(111_{8} 1311_{2}\) & 10 121, & & 10 & \\
\hline Prefe & \(181_{4}{ }^{2314}\) & 1718 & \(1712{ }^{1734}\) & \(20 \quad 30\) & \(271_{4} 3312\) & 27 & 59 & & \({ }_{57}^{2978}\) & \({ }_{54}^{277}{ }_{5}^{32}\) & \({ }^{91}\) & \({ }_{62}^{3412}{ }_{66}^{4912}\) \\
\hline \begin{tabular}{|c} 
Interna \\
Prefe
\end{tabular} & & & & & & & \({ }^{1013_{4}} 105\) & & & & & \\
\hline Interna & & & & & & & & & & & & \\
\hline Pre & \(161_{2} 18\) & & \(18 \quad 21\) & \({ }_{15} 3_{4}{ }^{201}\) & \(20^{233_{4}}\) &  & & \(20^{23}\) & \(1912{ }^{23}\) & \(8{ }^{8}\) & \(1878{ }^{3}{ }^{24}\) & \(7_{8}\) \\
\hline Inte & & & & \(8{ }^{8}{ }^{101}\) & \({ }_{53}^{918} 111\) & & & \({ }_{56}^{1018} 811{ }_{5} \mathrm{~b}_{8}\) & \({ }_{8}^{834} 101\) & \(47{ }^{5} 5\) & & \(\begin{array}{ll}1112 & 1278 \\ 5618 \\ 5812\end{array}\) \\
\hline Prefer & & & \(\begin{array}{ll}53 & 5812 \\ 35 & 35\end{array}\) & \({ }^{5234}\) & & \begin{tabular}{ll}
\({ }_{29}^{5478}\) & 58 \\
\hline 2814
\end{tabular} & \({ }_{31}^{5212}\) & & & & \(\begin{array}{ll}5318 & 60 \\ 30 & 30\end{array}\) & 5618 \\
\hline Internat & 13-1-174 & \(\mathrm{iri}_{4}\) & 1926 & & \(\begin{array}{llll}21 \overline{3}_{4} & -745_{8}\end{array}\) & \(\begin{array}{ll}221_{4} & 243_{4}^{4}\end{array}\) &  & \(27^{2} 7_{8} 271\) & 20 & 23 & 2912 34 & 3018 39\% \\
\hline Preferr & \(65 \quad 731{ }_{8}^{1}\) & \(65 \quad 678_{8}^{4}\) & \(675_{8} 743_{8}\) & \(70 \quad 711_{4}\) & \(69{ }^{2} 443_{4}\) & 7312 & \(761^{2} 880{ }^{\circ}\) & 7781 & \(78 \quad 83\) & & 7912 & \(7978{ }^{84} 4\) \\
\hline clede & & & & & & & & & & & & 74 \\
\hline Preferred & 6164 & \({ }_{59}{ }^{59}\) & \({ }_{611} 64\) & \(62 \quad 6\) & \({ }_{633_{4}} 67{ }^{4}\) & 64126 & & \({ }_{673_{4}}^{693}{ }_{4}\) & \({ }_{6712}{ }^{6} 7018\) & 683870 & \({ }_{6978} 713_{4}\) & \\
\hline Manhattan & & & & & & & & & & & & \({ }^{218}\) \\
\hline Metrod & & 15 & & & & & & & & & & 4410 \\
\hline Nationa
Prefer & 688 \(\quad 108\) & & & \({ }^{78} 888{ }^{8634}\) & & & & & & & & \\
\hline Nat E & 88 & \({ }_{712} \quad 7{ }^{7} 2\) & \({ }_{81}{ }_{4} 10\) & \(2{ }^{2}\) & \({ }_{91} 11\) & \({ }^{114} 4\) & \({ }_{912} 11\) & & &  & & \(1112{ }^{1514}\) \\
\hline & \(\begin{array}{ll}75 & 80\end{array}\) & \(74{ }^{74}{ }^{2}\) & 75 & \({ }_{7714}^{7714}\) & & & & \(73 \quad 77\) & \(77 \quad 77\) & \(76{ }^{76}\) & & 82 \\
\hline National Le & & & & \({ }^{533_{4}}{ }^{6012}\) & & \({ }^{631}\) & & \({ }^{722^{1 / 8} 92}\) & & & & \\
\hline Prefer &  & & (1) & \({ }_{6412}^{95}\) & 7212 & \({ }_{65}^{983}{ }_{68} 99818\) & \({ }^{9912} 104\) & & \({ }_{671}\) & 7012 7 & \({ }_{7719} 98\) & \({ }_{87}{ }^{\text {9612 }}\) \\
\hline Rights & & & & & & & & & & & & \\
\hline New Yor & & & & & & & & & & & & \\
\hline N & &  & & ( \begin{tabular}{c}
74 \\
105 \\
\hline 10
\end{tabular} & 105105 & 03109 & \({ }^{1218} 4\) & & 11612 & 116117 & \(110^{\circ} 122\) & 2 \\
\hline Rights & & & & & & & & & & & & \\
\hline North Amer & & 4218 & & & & & \(60 \quad 663\) &  &  & 6.21266 &  & \({ }_{31}^{715}{ }_{3}{ }_{4014}^{7719}\) \\
\hline cific, &  & & \(26{ }^{26} 3\) & \({ }^{24} \quad 2912\) & & \[
{ }^{241}{ }_{2}^{2}{ }^{2633_{4}}
\] & \[
\begin{aligned}
& 2412 \\
& 029 \\
& 02
\end{aligned}
\] & \({ }_{9}^{2414} 26{ }^{2612}\) & \({ }^{243}\) S 28.4 &  & \({ }_{05}^{2618} 3312\) & \\
\hline People' & 80 & 84886 & - &  &  & \({ }_{2914}^{9214}\) & \({ }^{92}\) & \({ }_{36}^{97}\) &  & (9412 & \({ }^{95} 102\) & \({ }^{\text {che }}\) \\
\hline Pressed & &  & & & & & & & & & \({ }_{95}{ }^{35}\) & \\
\hline 1in & 147160 & 149 & 150154 & 151161 & \(157 \quad 15978\) & \({ }^{15514} 159\) & \({ }^{581} 4168\) & \(165 \quad 1661\) ? & \(160{ }_{2}\) & \({ }_{162}{ }_{16} 1653_{4}\) & 169174 & \({ }_{6814}{ }^{1}\) \\
\hline Railway Steel-Spring--.-.--- & 25 & \({ }^{233_{4}} 251_{2}\) & \(253888{ }^{3614}\) & 3712 & & & & & & \begin{tabular}{ll} 
\\
\(363_{4}\) & 41 \\
07 \\
\hline 18
\end{tabular} & \(4012{ }^{4614}\) & \(4^{4233_{4}} 499_{4}\) \\
\hline & & & & & & & \({ }^{1788}\) & & & & & \\
\hline Repubic & \({ }_{6614}^{16}\) & & & \({ }^{1614} 419\) & & \({ }_{63}^{163_{8}}{ }_{711}{ }^{193}\) & & & & & & \\
\hline Preferr & \(661_{4} \quad 711_{2}\) & & & \({ }_{4}^{4} \quad 713_{4}^{4}\) & & \(711{ }^{1}\) & 6638 & 8212 & & \(\begin{array}{ll}78 & 817{ }^{\text {a }}\end{array}\) & \({ }_{8114}{ }_{4} 8912\) & \(85{ }^{1} 4873{ }_{8}\) \\
\hline
\end{tabular}

1908 -Concluded.

1909.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline STOCKS & \[
\left|\begin{array}{c}
\text { January } \\
\text { Lowo Hion }
\end{array}\right|
\] & February
Lowo High & \[
\begin{gathered}
\text { March } \\
\text { Low High }
\end{gathered}
\] & \[
\underset{\text { Lowo }}{\substack{\text { High }\\}}
\] & \[
\begin{array}{|c|c|}
\hline \text { May } \\
\text { Low High }
\end{array}
\] & \[
h \left\lvert\, \begin{gathered}
\text { June } \\
\text { Lowo } \\
\text { High }
\end{gathered}\right.,
\] & \[
\begin{gathered}
\text { July } \\
\text { Low High }
\end{gathered}
\] & \[
\left|\begin{array}{c}
\text { August } \\
\text { Low High }
\end{array}\right|
\] & \[
\left|\begin{array}{c}
\text { September } \\
\text { Lovo }
\end{array}\right|
\] & \[
h\left|\begin{array}{c}
\text { October } \\
\text { Low High }
\end{array}\right|
\] & \[
h\left|\begin{array}{c}
\text { November } \\
\text { Low High }
\end{array}\right|
\] & \[
\begin{aligned}
& \text { December } \\
& \text { Low High }
\end{aligned}
\] \\
\hline  & & & & 226226 & & & & & & & & \\
\hline Ann Arbo & & & & & & & & & & & & \\
\hline \begin{tabular}{|c} 
Atchison \\
Preferred
\end{tabular} & \(977_{8}\)
\(10011_{4}\)
1018 & \(101{ }^{1} 4\) & \[
\begin{aligned}
& { }_{8}^{1} 1023_{8} 100{ }_{10} 1048{ }^{1048} \\
& 1
\end{aligned}
\] &  & \[
8103
\] & \[
\begin{array}{ll}
2 \\
109 & 117 \\
1063_{4}
\end{array}
\] & \[
{ }_{104153_{4}}^{1105} 19{ }_{105}
\] & \[
\left[\begin{array}{ll}
116 & 12118 \\
10414 & 10588
\end{array}\right]
\] & \(\begin{array}{lll}1157_{8} & 12458 \\ 104 & 105\end{array}\) & \({ }_{1031}^{1191812538} 12\) & 1181812458 \(1041_{8} 1051_{8}\) & \[
\begin{aligned}
& 8_{5}^{5} \\
& 1_{4} 124 \\
& \hline 105
\end{aligned}
\] \\
\hline \(\underset{\text { Rigants }}{ }\) & & & & & & \({ }^{1273_{4}} 135\) & 1281341 & 1331431 & & \({ }^{13311_{2}} 1403_{4}\) & \({ }_{4}^{133} 131394\) & \\
\hline Baltimore & \(1085_{8} 11\) & 11 & & 1112 & 11378 & \(1143_{4} 120\) & 117344 \(1221_{4}\) & \(11514{ }^{1203_{8}}\) & \(1143_{4} 11\) & \(1141185_{8}^{4}\) & \(1143_{4} 1177_{8}\) & \({ }_{11434} 1187_{8}\) \\
\hline Pref & \({ }_{9212}{ }^{\text {a }}\) & \(92 \quad 933_{4}\) & & & \({ }_{931}\) & 9312 & \({ }_{9434}{ }^{4}{ }^{4} 5_{4}^{4}\) & & 93129 & \(93 \quad 9412\) & 1 & \({ }^{913_{4}} 921{ }_{8}\) \\
\hline Beech Creek & \(90 \quad 90\) & & & & & \(92^{-7}\) & \(\mathrm{cl}_{97}^{77^{-7}}\) & \({ }_{90} \cdots\) & & & & \\
\hline Preferred - & & & & & & \(130 \quad 130\) & 130133 & & & & & 133133 \\
\hline Buffalo \& Sus & & &  & 620 68 & &  & & & & & & \\
\hline Canadian Pa & 171 & \(1673_{8} 1741\) & \(165 \quad 17378\) & 173179 & \(1793_{8} 1813_{4}\) & \(1793_{4} 1855_{8}\) & 1821818814 & \(1831_{4} 1891_{4}\) & 1 & \(1811_{2} 1893_{8}\) & \({ }_{9}^{117578} 1818{ }_{91}^{185}\) & 8 \\
\hline Canade & & \[
65
\] & \[
\left[\begin{array}{l}
-75_{8}^{615} \\
225
\end{array}\right.
\] & & \[
65
\] & & & & & & & \\
\hline Central & & & 225 & & \(278 \quad 298\) & 285 & & & & & \(90 \quad 31\) & \\
\hline Chesad & \({ }^{5558} 8{ }^{6514}\) & & \({ }^{633}\) & \({ }^{691}{ }^{637}{ }^{774}\) & \(743_{4} 800_{4}^{4}\) & \begin{tabular}{ll}
75 & \(795_{8}^{4}\) \\
\hline 8
\end{tabular} & \(\begin{array}{ll}763_{8} & 7978\end{array}\) & \({ }^{781}\) & 7918 & & \({ }^{851}\) & \({ }^{843_{4}} 9{ }^{11_{4}}\) \\
\hline Chicago & \({ }_{74}^{6014} 70{ }^{6014} 4\) & \({ }_{71}^{5778}{ }_{71}^{653_{4}}\) & \({ }_{72}^{581}\) & & \({ }_{751}^{6958}\) & & \(67 \quad 69\) & \({ }_{73} 6\) & \({ }_{723}^{627}\) & 6534 & 6478 & \\
\hline Chicago Bu & \({ }^{710} 2\) & & & & & & 727 & & & & & \\
\hline Chicago Great & \(6^{63} 41112\) & \(83_{4}\) & \(4{ }^{4} 4\) & \(4_{12} \quad 5{ }_{2}\) & \(4{ }^{4}\) & \(5{ }_{5}\) & \(\mathrm{i}_{2} \cdots{ }^{1} 1_{8}\) & & & & & \\
\hline & & & & & & & & & & & & \\
\hline \(4 \%\) & \(60 \quad 61{ }^{6}\) & & & & \(63 \quad 64\) & & & & & & & \\
\hline 5\% preferre & \(25 \quad 37\) & \(293_{4}\) & \({ }^{2518}{ }^{30}{ }^{30} 8\) & 27 & \(26 \quad 29\) & \(283_{4}\) & 24 &  & & & & \\
\hline Certificates & 71 & \(8 \quad 1012\) & & & & & & \({ }^{27}{ }_{43}^{37}{ }^{355_{4}}\) & \(1{ }_{8}{ }^{35} 5_{4}\) & & \(\begin{array}{ll}32 & 357\end{array}\) & \(33 \quad 46\) \\
\hline \({ }^{\text {c }}\) Certificates of & \({ }_{2}\) & & & & & & &  & & & & \\
\hline Chic Git Wester & & & & & & & & & & & & 31 \\
\hline Preferred trust & & & & & & & & & & & & 4 \\
\hline Chicago & 146 & & & & & & & & \({ }_{1751}^{1531}\) & 1551 & & 15 \\
\hline Prem & \({ }_{14388}^{164} 147\) & \({ }_{1411_{2} 147}^{160} 16\) & 158 & 164 & 164 & \(1651703_{4}\) & 16914 & 16934 & 175180 & 17 & 1711 & 171 \\
\hline Pref & 160165 & 15912164 & & & & & & & & & & \\
\hline ica & 174185 & 1731817918 & 176182 & 18018314 & 180 & 180 & 1821218734 & 18719812 & 190 & \({ }_{1851}^{4} 1921_{2}\) &  & \(175{ }^{18212}\) \\
\hline & 214225 & 212212 & 208214 & 216220 & 218220 & 220223 & 22122212 & 225225 & 222222 & 225225 & & \\
\hline hicago S & \(15{ }^{15}\) & & 152 & \(\square^{-7} 15\) & -... .... & \(15^{-1} 167{ }^{-17}\) & -... & 16312167 & - & 3 & \(155 \quad 156\) & \\
\hline Preferred & 16612169 & & & 170 & 165 & & & & & & & \\
\hline Chicago Te & & 4 & & 31 & & \({ }_{312} \quad 3{ }^{12}\) & & & & & & \\
\hline \({ }_{\text {Prever }} \mathrm{Pl}\) & \({ }_{68}{ }^{172}{ }^{20}\) & \({ }^{6914} 79{ }^{7}\) & \(72{ }^{781}\) & 73 76888 & & & & \({ }_{73}{ }^{1814}{ }^{183}\) & & & & \\
\hline Prefer & 100101 & \(100^{103}\) & 10278105 & & \(1005_{8} 102\) & \(1021_{8} 1031_{4}\) & 103103 & & \(105{ }^{105}\) & 79 & & 10478 \\
\hline veland & 681 & & & & & & & & & & & \\
\hline & & & \({ }^{803_{8}^{4}} 844_{4}^{4}\) & & 6418 & & \({ }^{5512}\) & & & \({ }^{7}\) & & \({ }_{8}^{2}\) \\
\hline 2 d pr & \(731484{ }^{8}\) & \(7{ }^{1614} 88{ }^{814}\) & & & & 80 & & & & & & \\
\hline Dela war & 17 & 168177 & 173 & & & 184195 & \(192{ }^{1957}\) & 18912 & 189196 & 821921 & 180189 & \\
\hline Dela ware L & & & & & & & & & & & & \\
\hline Denver \& \({ }^{\text {Prem }}\) & & & \(4212{ }^{4612}\) & & \(4^{483_{8}} 8523_{8}\) & & & \({ }_{4612}^{46258}\) & & & & \\
\hline Des Moines &  & & &  & &  &  & \(85893{ }_{4}\) & \({ }^{8518} 878\) &  & \(831_{2} 85\) & \({ }^{8378} 888{ }^{872}\) \\
\hline & & & & & & & & & & & & \\
\hline & & & 8712 & & & & & & & & & \\
\hline Uuluth & \({ }_{30}^{1514}{ }_{361}^{21}\) & \(\begin{array}{lll}1512 & 18 \\ 28\end{array}\) & \({ }^{1612} 1{ }^{1912}\) & 1678
314
1818 & \({ }^{163}{ }^{163} 18{ }^{188}\) & 150 & \({ }_{31}^{16}\) & 15 & 151 & & 1414 & 1514 \\
\hline & \({ }_{2858}{ }^{384}\) &  & \({ }_{225}\) & \({ }_{2814}\) & \({ }_{31}\) & \({ }_{34}{ }^{30} 49\) & 31
3558
373 & 34
38
38 & \({ }_{3158}^{2812} 3\) & \({ }_{313_{4}}^{281}\) & \({ }_{32}^{2812}\) & \({ }_{321}^{301}\) \\
\hline & & \({ }_{401}^{4}\) & & \({ }_{4414}^{484585}\) & & \(51 \quad 55\) & 5212 & 52 & \(473_{4}\) & & & \\
\hline 2d preferred.---------- & \(33 \quad 40{ }_{2}\) & 323912 & \(2812{ }^{3512}\) & 34584018 & \(40 \quad 4314\) & \(\begin{array}{llll}411_{4} & 4554\end{array}\) & \({ }_{60}^{4214}\) & \({ }_{60}^{421}\) & \({ }_{60}^{3812} 44\) & \(38 \quad 42{ }^{12}\) & \(38 \quad 41\) & \(3^{31} 2\) \\
\hline Evansvire & & 85 & & & 8 & & & & & & & \\
\hline Great & \(1403_{4} 1481_{4}\) & \({ }_{1366_{8}}^{81441}\) & & & 14312148 & 1461 & \(148121537_{8}\) & \({ }^{493}{ }_{4} 1577_{8}\) & 150156 & \(142181541_{4}\) & \(1403_{4} 1457\) & \\
\hline Ore Cer & & \(6^{614} 727\) & 6518 & \(678{ }^{81} 8\) & \(6812{ }^{2}\) & & \(743_{4} 788_{8}\) & &  & & 7718 & \(773_{4} 821_{2}\) \\
\hline Green By \& & & & & & & & & & & & & \\
\hline b & & & & & & & & & & & & \\
\hline Hockin & & & \({ }_{90}^{14} \begin{aligned} & 14 \\ & 91\end{aligned}\) & & 1512 & & \({ }_{93}^{1658}\) &  & \({ }_{90}^{15} 1{ }_{92}^{1512}\) & \[
14 \quad 15
\] & \(\begin{array}{ll}1312 \\ 90 \\ 90 & 1412 \\ 9012\end{array}\) & \\
\hline JPMorg & \(103{ }^{106}\) & & 102104 & & \({ }_{97}{ }^{97}\) & 101118 & \({ }_{1042} 115\) & 114126 & \(\begin{array}{ll}122 & 12214\end{array}\) & 112 118 & & \({ }_{117}^{893}{ }_{124}^{9012}\) \\
\hline Ilinois & & 1371441 & \(1403_{4} 146\) & \(1433_{4} 1473\) & \(1443_{4} 1488\) & \(14614{ }^{1513}{ }_{4}\) & 14818158 & \(1521_{2} 16218\) & \(1471_{2} 1553\) & 14514 & 16148 & \\
\hline ceased & & & \({ }^{991}\) & & & & & & & & & \\
\hline Iowa Cen & \(\begin{array}{llll}2912 & \\ 5412\end{array}\) & & & & & & \(29832{ }^{212}\) & & \(2818{ }^{3038}\) & \(\begin{array}{lll}2712 & 3078\end{array}\) & \({ }_{2634}{ }^{293} 4\) & \({ }^{273}{ }_{4} 301_{4}\) \\
\hline Preferre & \(5_{5412} 613_{4}\) & & 5512 & & & 54125 & 55 & & & &  & \\
\hline & \(5311_{4}\) & & & & & & 53.7 & & & & & \\
\hline F & \(75 \quad 75\) & & \(75 \quad 76{ }^{7}\) & \(76 \quad 7712\) & \(773_{4} 7912\) & \(761_{2} \quad 79{ }^{4}\) & 7712781 & & & & & \\
\hline ansas & & 37.43 & \({ }^{401} 2{ }^{4738}\) & \({ }_{4}^{442}\) & \({ }^{4412}{ }^{4888_{8}}\) & 43 & \({ }^{443_{4}}{ }^{485}\) & 46 & \(45 \quad 4812\) & \(427_{8} \quad 45\) & 4214 & 42\%8 \\
\hline & \({ }_{691}\) & 6778 & & \(7218{ }^{7}{ }^{3}\) & & & \({ }^{7138} 8{ }^{731}\) & & & & & \\
\hline Keokuk \& & & 65
25 & & & \({ }_{26}^{6}\) & & \(7{ }^{758} 878\) & & & ( \({ }^{6}\) & \({ }_{43}^{78}\) & \\
\hline Lake Erie & & 19122212 & & & \(22 \quad 2512\) & 24128 &  & & & & \({ }_{2112} 24\) & \\
\hline Preferred & & 4912 \({ }^{5} 5\) & & \(511_{2} 56\) & \[
51 \quad 53
\] & & \(58 \quad 613_{4}\) & & 55 & 53 & 5512 & \\
\hline g Island. & & & & & 6571 & & & & & & & \\
\hline Louisville \& & \(121{ }^{1273}\) & \(1211_{2} 1307_{8}\) & 1273 & & & & 40 & 14514 & & \(149 \quad 155\) & & \\
\hline e & & & & & \(\dagger \mathrm{Ex} \mathrm{rg}\) & th. & \(a\) 1st ins & tallm & ald. \(\mathrm{b}^{2 \mathrm{~d}}\) & , & d pald. & 0 \\
\hline
\end{tabular}

1909-Continued.


1909-Continued.


1909-Concluded.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline STOCKS & \[
\left|\begin{array}{c}
\text { January } \\
\text { Low High }
\end{array}\right|
\] & \[
\begin{aligned}
& \text { February } \\
& \text { Low High }
\end{aligned}
\] & \[
h \left\lvert\, \begin{gathered}
\text { March } \\
\text { Low High }
\end{gathered}\right.,
\] & \[
\underset{\text { Low High }}{\text { April }}
\] & \[
\begin{gathered}
\text { May } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { June } \\
\text { Low High }
\end{gathered}
\] & \[
h \left\lvert\, \begin{gathered}
\text { July } \\
\text { Low High }
\end{gathered}\right.
\] & \[
\left.\begin{gathered}
\text { August } \\
\text { Low High }
\end{gathered} \right\rvert\,
\] & \[
\left|\begin{array}{l}
\text { September } \\
\text { Low High }
\end{array}\right|
\] & \[
h\left|\begin{array}{c}
\text { October } \\
\text { Low High }
\end{array}\right|
\] & \[
h \begin{aligned}
& \text { November } \\
& \text { Low High }
\end{aligned},
\] & December
Low High \\
\hline & & & & & 74 & & \({ }_{75}^{121}{ }_{81}^{1412}\) & 79 & \({ }_{75}^{13} 14142\) & \({ }^{12} 1213{ }_{74}^{133_{4}}\) & \({ }^{12121} 14\) & \\
\hline United & \(\begin{array}{rrr}66 \\ 99 & 100\end{array}\) &  &  & 10212 10434 & 105 & 105107 & & & & & & \\
\hline United Dry & & & & & & & & & & 115 & & \\
\hline Prefer & & & & & & 1014 & \({ }^{1} 4\) & \({ }^{091} 1_{2} 1113_{4}\) & & 2 & \(1{ }^{3} 8\) & 1 \\
\hline United Rys
Preferred & \(\begin{array}{lll}35 & 37 \\ 5212\end{array}\) & \(\begin{array}{ll}30 & 34 \\ 5014\end{array}\) &  & \(\begin{array}{llll}3312 & \\ 53 \\ 59 \\ 59\end{array}\) & \begin{tabular}{lll}
35 & 3714 \\
\hline 541
\end{tabular} & \(\begin{array}{llll}371 & 391 \\ 55 & 571\end{array}\) &  & \begin{tabular}{lll}
36 & 391 \\
54 & 59 \\
& \\
\hline
\end{tabular} & 59127 & \(\begin{array}{ll}40 \\ 68 & 44\end{array}\) & 40 & 41 \\
\hline U S Cast Iron & &  & \({ }_{253_{4}^{4}} 2^{2914}\) & \(283_{4} 33\) & \({ }_{31}{ }_{31}{ }_{3514}\) &  & \({ }_{30}{ }^{33}\) & 3112343 & & & \({ }_{3112}{ }_{3412}\) & 7118 \\
\hline Preferred & 7477 & 73 7518 & \(70 \quad 72\) & 72588 & \(75 \quad 783_{4}^{4}\) & 7778 & \(80 \quad 84\) & & \({ }_{8312} 8863_{4}^{4}\) & 85 & 848 & 8312 \\
\hline Lea & 119120 & 7 & 15 & -- -- & & & & & & 14 & & \\
\hline U S Realty \({ }^{\text {d }}\) & 60 & \(64 \quad 6814\) & \({ }_{6612}{ }^{1515}\) & \(721_{2} 825_{8}\) & & & \({ }^{801} 1_{8} 84\) & & & \({ }^{127} 12128\) & & \\
\hline U S Reductio & \({ }_{3}^{122}\) & & \(10^{10} 10\) & \(10^{103}\) & \(10{ }^{10}\) & \(12{ }^{12}\) & 148 & & \(\begin{array}{ll}11 & 161 \\ 14\end{array}\) & \begin{tabular}{ll}
1114 \\
184 & \(123_{4}\) \\
\hline
\end{tabular} & \(\begin{array}{ll}13 & 147_{8}\end{array}\) & \(13{ }^{813}\) \\
\hline U Preferr & \(\begin{array}{ll}31 & 32 \\ 31\end{array}\) & & & & & \begin{tabular}{lll}
29 & 387 \\
\hline 98
\end{tabular} & \({ }^{3412} \quad 37\) & \(\begin{array}{lll}37 & 3912\end{array}\) & & & & \\
\hline 0 1st pre & \({ }_{98}^{31}\) & \(\begin{array}{ll}27 & 3212 \\ 100 & 104\end{array}\) & \({ }_{102}^{2918}\) & & \({ }_{10412}^{3258} 4{ }^{403_{4}}\) & 12 & & & & \({ }^{451}{ }^{5}\) & & \\
\hline 1st & \({ }_{69}^{98}\) & \({ }_{10712}^{100} 1048\) & 1021 & 1021 & 1041 & 12118 & & & \({ }_{8618}\) & \({ }_{834}^{11712} 12\) & & 11618 \\
\hline & & & & & & & & & & & &  \\
\hline U S Steel \({ }_{\text {Preferred }}\) & \[
511_{8} 55
\] & \[
\left\lvert\, \begin{array}{ll}
411_{4} & 511 \\
107 & 115
\end{array}\right.
\] & 109 & & 5418 & & 25 & 23 & \({ }^{753}\) & & & \\
\hline Vrginiad & & & & & & & & 12 & & \({ }^{253} 4131\) & \({ }_{2214} 129\) & 17 \\
\hline Prefe & 1141 & 114 & \({ }^{115}{ }^{3}\) & 115117 & 2 & & \({ }_{12014}{ }^{51221}\) & & & \({ }_{20}^{45}\) & \({ }_{123}^{51}\) & \(\begin{array}{lll}47 & 56{ }^{568} 8 \\ 121 & 128\end{array}\) \\
\hline Vulcan Detin & 8 & & \({ }_{614} \quad 614\) & \({ }_{712}\) & \({ }_{8} 8\) & &  & & & & 12 & \\
\hline Prefer & \({ }_{65}^{45}\) & & & \(49 \quad 49\) & 53 & \(\begin{array}{llll}5712 & 7314\end{array}\) & \(69 \quad 69{ }_{4}\) & 6512 & 71 & 7112 & 85 & \\
\hline Western Union & \({ }_{79}^{665}\) & \({ }_{4}^{64}\) & & \({ }^{66} \quad 7{ }^{711}\) & \({ }^{73} 87812\) & \({ }_{715}{ }^{5} 87\) & \({ }^{713} 8\) & \(72{ }^{76}\) & \(7^{7214} 81\) & 75 & 76 & \({ }^{765_{8}} 7893_{4}\) \\
\hline West'house EA\& Mfg. assent'g & \[
\begin{array}{rl}
79 \\
115 & 820
\end{array}
\] & \[
\begin{array}{r}
74 \\
118 \\
\hline
\end{array}
\] & \[
\begin{gathered}
76 \\
110
\end{gathered}
\] & \({ }^{801}\) & \({ }^{221}\) & & 84 & & - \(\begin{aligned} & 8412 \\ & 130 \\ & 145\end{aligned}\) & \(833_{4} 8814\) & \[
81
\] & \[
\begin{aligned}
& 8012847 \\
& 133_{1} \\
& 135
\end{aligned}
\] \\
\hline
\end{tabular}

1910
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline STOCKS & \[
\left|\begin{array}{c}
\text { January } \\
\text { Low High }
\end{array}\right|
\] & \begin{tabular}{l}
February \\
Low High
\end{tabular} & \[
\begin{gathered}
\text { March } \\
\text { Lowo High }
\end{gathered}
\] & \[
\underset{\text { Low }}{\text { April }}
\] & \[
\begin{gathered}
\text { May } \\
\text { Low } \mathrm{High}
\end{gathered}
\] & \[
h \left\lvert\, \begin{gathered}
\text { June } \\
\text { Low High }
\end{gathered} .\right.
\] & \[
h_{\text {Low High }}
\] & \[
\begin{aligned}
& \text { August } \\
& \text { Low High }
\end{aligned}
\] & \[
\begin{aligned}
& \text { September } \\
& \text { Sow High }
\end{aligned}
\] & \[
\begin{gathered}
\text { October } \\
\text { Low High }
\end{gathered}
\] & \begin{tabular}{l}
November \\
Low High
\end{tabular} & December \\
\hline RAILROADS. & & & & & & & & & & & & \\
\hline Ann Arbor & & 1270 &  & & & & & & & & & \\
\hline Atchison T & \(1147_{8} 1241_{8}\) & \(1101_{2} 11678\) & \(1113_{8} 119\) & \(1073_{8} 1151\) & \(10^{\circ} 5_{4} 1111_{4}\) & \(913_{4} 10614\) & \({ }_{903}{ }_{4} 9912\) & \({ }_{93} 7_{8} 1017_{8}\) & \({ }_{8} 961_{8} 1001_{8}\) & 9958106 & \(1001_{8} 1053_{4}\) & \\
\hline Prefer & 10310414 & \(102121^{10378}\) & 1031037 & & & \(9712^{1} 102{ }^{1}\) & & \(9712100{ }_{4}\) & 4912101 & \(100{ }^{1} 102{ }^{1} 4\) & \(1007_{8} 1013_{4}\) & 0014 \\
\hline Atlan & 12 & 12 & \(129133{ }^{1}\) & \({ }_{12278}^{1-32}\) & \(120 \quad 12512\) & \(110 \quad 123^{3}\) & 102 & 1053 & & 112121 & & \\
\hline Balti & 1141211 & 108 & 1101411438 & & & & \({ }_{1047} 11012\) & & & \(1053_{4} 110{ }_{4}\) & & \\
\hline Prefer &  & &  & & \[
\begin{aligned}
& 90 \\
& 95 \\
& 95
\end{aligned}
\] & & \[
\begin{array}{rl}
89 & 90 \\
96
\end{array}
\] & & \(871_{4} 871_{2}\) & \({ }_{102}^{90}\) & 8911
107
107 &  \\
\hline Preferred & 133133 & & & 125 & & 125 & & & & 127127 & & \\
\hline Buffalo \& S Canadian P & & \[
\left|\begin{array}{ll}
26 & 35 \\
1763_{4} & 1831_{4}
\end{array}\right|
\] & \[
\begin{aligned}
& { }_{4}^{2712} 180 \\
& 182
\end{aligned}
\] & 1811841 & \({ }_{4} 1811_{4} 1981_{4}\) & 18 & \(177581895_{8}\) & 184195 & 188 & & 192 & \\
\hline Subscript & a1 & a174 174 & a177 177 & b179 180 & c18212 193 & \({ }_{\text {c18434 }}\) & & 189 & & \({ }^{312} 19312\) & & \\
\hline & \(70 \quad 70\) & & & & & & & & & & & \\
\hline Central of & 300312 & 290300 & 29 & 298 & & 260 & 48 270 & 55 & & 267285 & 272 & \\
\hline Chesapeak & \(80^{1} 92\) & 771885 & \({ }^{833_{4}} 8887_{8}\) & 821490 & \({ }_{8138} 888_{4}\) & & \({ }_{653}^{65} 45{ }^{654}\) & \(65{ }^{761}\) & \(7112{ }^{793}\) & \(7984{ }^{79}\) & \({ }_{8} 85^{1} 4\) & \\
\hline  & \(5778{ }^{663} 4\) & 54 & 53180058 & \begin{tabular}{l}
50 \\
69 \\
\hline 69
\end{tabular} & & \begin{tabular}{l}
27 \\
6478 \\
\hline 66
\end{tabular} & 2378 28 & & 271431 & & & \\
\hline Chicago \({ }^{\text {ar }}\) & \(c^{2312} 2{ }^{2418}\) & & & & & & & & & & & \\
\hline & & & & & & & & & & & & \\
\hline Chic Great West Preferred trust & \[
\begin{aligned}
& 30 \\
& 595
\end{aligned}
\] & \[
\left\lvert\, \begin{array}{ll}
27 & 327_{8} \\
52 & 593_{4}
\end{array}\right.
\] & \[
\begin{array}{ll}
27 & 321 \\
54 & 591 \\
5
\end{array}
\] & \[
\begin{array}{lll}
27 \\
53 & 30 \\
56
\end{array}
\] & & \[
{ }_{45}^{23}
\] & \[
\begin{array}{ll}
19 & 241^{1} \\
40 & 47
\end{array}
\] & \[
{ }_{40}^{201}
\] & \[
{ }_{431_{2} 1_{47}^{233_{4}}}
\] &  & \[
\begin{array}{ll}
215 & 243_{4} \\
45
\end{array}
\] & \\
\hline Chicago Mil w & & & 81 & & & & & & 117123 & & & \\
\hline Preferred & 16 & 16 & 158163 & 156161 & & 146 & & \(145{ }^{3} 4150\) & 143 & 14815 & 146 & \\
\hline Chicago \& & +1. & \(15255^{1581}\) & 15015912 & \(14614{ }_{4} 1553_{4}\) & \({ }^{147} 154\) & 138844 & 13714143 & 141146 & \(1421_{2} 1481^{2}\) & 14788 & 144149 & \(141{ }^{14414}\) \\
\hline Preferre & 225225 & 206206 & \(205 \quad 20512\) & 205 & 20434207 & 203203 & 203203 & & & 204207 & 208208 & 203 \\
\hline \({ }_{\text {Chicago }}\) & \({ }_{145}^{13}\) & \({ }_{150}^{1312}\) & 145 & 140 & 1421 & & & & & 140 & 145 & \\
\hline Preferre & 170 & \({ }_{1701_{4} 1701_{4}}^{1}\) & & 160160 & & & & & & & & \\
\hline hicago Term & & & & & & & & & & & & \\
\hline Cleve Cincin & 77 & & 80 & & 8085 & \(75 \quad 821_{2}\) & 70 & 73 & 72 & \(70{ }^{773_{4}}\) & & \({ }^{623_{4}} 653_{4}\) \\
\hline Preferr & 10310 & 10012101 & & & & & & & \({ }^{99} 100\) & & & \\
\hline Plorado & & & & & \({ }^{56}\) & & & & \({ }_{72}^{5212}{ }_{73}^{56}\) & & & \({ }^{5} 4\) \\
\hline  & \(\begin{array}{ll}80 & 821^{14} \\ 80 & 81\end{array}\) & \({ }_{2} 8{ }^{805}\) & & & \({ }_{8}{ }^{75}{ }_{75}^{75}{ }_{76}^{7612}\) & 74 & & \(\begin{array}{ll}70 & 72 \\ 70\end{array}\) & & & \({ }_{74}^{761}{ }^{74}\) & \\
\hline dela ware & 1711 & 16812178 & \(1700_{8}^{47888}\) & \({ }^{1681}{ }_{4} 175\) & 167173 & 1571688 & 14914160 & 154166 & & & 16412171 & \\
\hline Dela ware Lack & & & & & 565 & & & & & & & \\
\hline Denver \& & & \({ }_{36}^{36} 42{ }^{423} 4\) & & \({ }_{784}^{3744}\) & \({ }_{771}^{371} 42\) & \({ }^{275}\) & & \(\begin{array}{ll}27 & 3218\end{array}\) & \({ }_{81}^{81} 3^{3214}\) & & \({ }^{273_{4}}{ }^{333_{4}}\) & \\
\hline & & & & & & & & & & & & \\
\hline Detroit \& & & & & & & & 80 & 85 & \(8{ }^{-1}\) & & & \\
\hline Prefer & & & & & & & & & 9614 & & & \\
\hline Duluth Sou & & & & \(14 \quad 151\) & & & & & 10 & & & \\
\hline Erie &  &  & \({ }_{2834}^{272}\) &  & \({ }_{2614}^{2312}\) & \({ }_{2318}^{23}{ }^{23}{ }^{26}\) & \({ }_{191}^{17}\) & \(\begin{array}{ll}20 & 221^{2} \\ 22 & 267_{8}\end{array}\) & \({ }_{2434}^{2112}\) & \({ }_{2634}^{231}{ }_{41}^{2614}\) & \({ }_{2712}^{22}\) & \({ }_{261}^{21}\) \\
\hline & 46 & \({ }_{413_{4}^{4}}^{47}\) & 4718 & 4358 & \({ }_{43}{ }^{4} 4784\) & \({ }_{3912}^{2012} 4\) & 35 & \({ }_{3614}{ }^{2}{ }^{45}\) & \({ }_{411}\) & \({ }_{451}^{4} 51\) & \({ }_{46}{ }_{46} 4^{498}\) & \({ }_{43}\) \\
\hline 2 d & \({ }_{3512}^{351} 413_{4}\) & \(32^{38} 37\) & 371842 & & \begin{tabular}{ll}
\(333_{4}\) & \(383_{8}\) \\
\hline
\end{tabular} & 301236 & \(26^{14} 32\) & 291234 & \(33 \quad 35\) & & & \\
\hline Evansville \& & & & & & & & & & & & & \\
\hline Preat & & & & 3112 1401 & & & & & & & & \\
\hline Ore Cert & & 6312 & \(3^{33}\) & & & & & & & & & \\
\hline Green Bay & 1434 & \(1412{ }^{1514}\) & 15 & & & & & 11 & \({ }_{1278}^{574} 148\) & & \({ }_{1312}{ }^{4}\) & \\
\hline cking & 90 & \(8 \overline{6}\) & 9099 & \({ }_{9812} 1011_{8}\) & & \({ }^{112} 111918\) & 1201247 & & & & & \\
\hline \({ }_{\mathbf{J} P \mathrm{M}}\) & 97 & & & & & & & & & & & \\
\hline Illinois C & 14112147 & \(1381_{4} 14314\) & \(1837_{8} 145\) & \(133181411_{4}\) & \({ }^{1} 1\) & 125 \({ }_{4} 131\) & \(124 \quad 130\) & \(126^{1} 1_{4} 132\) & 27 & \(1311_{4} 135{ }_{4}\) & 131 & 12 \\
\hline Lowa Cen & & & & & & & & & & & & \\
\hline 10 & \(44 \quad 5414\) & \(39483{ }^{3}\) & \({ }_{413}{ }^{4} 46\) & \(37 \quad 43{ }^{58}\) & \(373_{4} 403_{8}\) & & \(5^{58}\) & \({ }_{29}{ }^{16}{ }^{17}\) & \({ }_{2914}^{162}\) & \({ }_{311}^{114_{4}}\) & [19 & \\
\hline diet \& C & & & & & & \(172 \quad 172\) & & & & & & \\
\hline anawha & \(55 \quad 55\) & 52 & & & & & & & & & & \\
\hline F & & \({ }_{331}^{80}\) & & & & & \({ }^{69} \quad 70\) & \({ }^{68}\) & \({ }_{71}^{71} 7^{7514}\) & & & \\
\hline sa & \({ }_{67}{ }^{3} 1\) & \({ }^{3312}\) & & \({ }_{64}{ }^{32} 88\) & \({ }_{631}{ }^{31}\) & \(\begin{array}{ll}60 & 657^{27} \\ 60\end{array}\) &  & \({ }_{58}^{251}{ }^{21} 314\) & \({ }_{6214}^{272}{ }_{4}^{2943}\) & & & \\
\hline Keoku & 98 & \(\begin{array}{ll}71_{2} & 712\end{array}\) & & & 74 & & \({ }_{4}^{34} 4{ }^{3}\) & & & & \({ }^{43} 4{ }^{43} 4\) & \\
\hline Pref & & & & & & & & & \(38 \quad 40\) & 41.42 & & \\
\hline Lake Erie & \(\begin{array}{ll}22 & 25^{25} \\ 60 & 623\end{array}\) & \(\begin{array}{ll}20 & 231_{2} \\ 55 & 62\end{array}\) & \({ }_{6058}^{21}{ }_{6}^{2458}\) & & \(\begin{array}{lll}16 & 17 \\ 51 & 52\end{array}\) & \[
\begin{array}{ll}
15 & 1612 \\
45 & { }_{45}
\end{array}
\] & 15 \(\begin{array}{ll}15 & 15 \\ 35 & 35\end{array}\) & \(\begin{array}{ll}150 \\ 40 & 16{ }^{1634}\end{array}\) & 167820 & \({ }_{39}^{1712}\) & \({ }_{17}^{173_{4}} 178\) & \\
\hline Lake Shore & & & & \[
\begin{array}{rrr}
57 \\
350 & 60 & 675
\end{array}
\] & & & & & & & 12 & \\
\hline high Valle & & & & & & & & & & & 17912 & \\
\hline Long Island & & \({ }^{62} \quad 688{ }^{6}\) & & & & \(62 \quad 65\) & \begin{tabular}{|c}
60 \\
60 \\
1311 \\
1441
\end{tabular} & & & & & \\
\hline & & 134 & \({ }_{136}^{14812} 1{ }_{139}\) & & 142 & & & & 14014144 & 144181483 & & \({ }^{13912} 14434\) \\
\hline Minnea \({ }^{\text {anitial }}\) & \({ }_{45}{ }^{1333_{4}}\) & & & & & & & 130 & & & & \\
\hline & & 8080 & \(70{ }^{3} 71\) & & & 50 & & & & 46 & & \\
\hline Minn & & 13112144 & & & & & \(14 \begin{array}{ll}1307 \\ 18\end{array}\) & 12078132 & & & 30 & \(27 \quad 1313_{8}\) \\
\hline & & 151 & & & & & & & & & & \\
\hline eased & & & & & & & & & & & & \\
\hline Missouri & 4118 & 38 & \({ }^{393} 4{ }_{4}{ }^{4} 3_{8}\) & 39 & \(381_{2}\) & \({ }^{2914}\) & 27 & \({ }^{281}{ }_{4}{ }^{345} 5_{8}\) & 3058 & 3214 & \(311_{2}\) & 291 \\
\hline Preferred & 6912 & & & & \({ }^{6812} 70\) & 65 & & & & & & \\
\hline Missouri & & 6514 & 681273 & \(6614^{1} 72\) & 66 & \(5^{5514}\) & & 4712 & \(50 \quad 54\) & \(53{ }^{3} 4\) & 4512 & 441 \\
\hline Morris \({ }_{\text {R }}\) & & & 183 183 & & & & & & & & & \\
\hline Nashville & & & & \({ }_{1314}^{135} 1354{ }^{13514}\) & & \({ }_{64}^{130} 130\) & \({ }_{67} 12\) & & 130 & & \(140 \quad 140\) & \\
\hline National & & & & & \(\begin{array}{ll}63 & 673_{4} \\ 27 & 298\end{array}\) & & & & & & & \\
\hline \& & \(115{ }_{4}\) & 11478 & \(120{ }^{1} 128\) & 118 & \(1165_{8}\) & 110 & \({ }^{10518} 811\) & 108 & \({ }_{10914}^{10141}\) & 1134120 & \({ }_{1100_{4}}\) & 1091811 \\
\hline & \(a\) Flrst ins & tailment & ald. \(b\) s & ond Inst & nt & Ex-right & s. \(c\) Third & e & nt & \(d\) 4th & -- Fuil & \\
\hline
\end{tabular}

1910-Continued.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline STOCKS & \[
\left|\begin{array}{l}
\text { January } \\
\text { Low High }
\end{array}\right|
\] & \[
\begin{gathered}
\text { February } \\
\text { Lovo High }
\end{gathered}
\] & \begin{tabular}{l}
March \\
Low High
\end{tabular} & \[
\begin{gathered}
\text { April } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { May } \\
\text { Low High }
\end{gathered}
\] & \[
{ }_{h}^{\text {Low Hine }} \text { High }
\] & Low High & \[
\left|\begin{array}{c}
\text { August } \\
\text { Low High }
\end{array}\right|
\] & \[
\left.\begin{array}{|c}
\text { September } \\
\text { Lovo High }
\end{array} \right\rvert\,
\] & October & \[
\begin{aligned}
& \text { November } \\
& \text { Lov High }
\end{aligned}
\] & \[
\begin{array}{|l|l}
\text { December } \\
\text { Lovo High }
\end{array}
\] \\
\hline & & 5778 & & 56 & \({ }^{5512} 67\) & \(6^{6012} 67\) & & 591 & & & & \\
\hline 18t preferred------------------- & & \({ }^{9512}\) & 86 & 4 & 8586 & & & & & 90 & & \\
\hline Y & & & 157-162 & \(149 \quad 157\) & 1491551 & 150 & & 1 & \(1501_{2} 1527_{8}\) & & & \\
\hline Yubs & & & 15 & \[
\text { a145 } 149
\] & \({ }_{\text {a }} 14514\) & a143 14 & \({ }_{61433_{4} 1} 1\) & 1 & & & & \\
\hline & & & & & & & & & & & & \\
\hline & & & 10 & \({ }_{3-16}^{99}\) & & & 8812 & & \({ }^{951}{ }^{4} 9\) & \(971_{2} 1011_{2}\) & & \({ }_{4}\) \\
\hline Pref & 888818078 & & & 90 & & & & & 9090 & \(89 \quad 90\) & & 9090 \\
\hline orit & \(1311_{2} 1455_{8}\) & 13214137 & 132 & & & & 12120 & & \(113_{4} 1173_{4}\) & & & \\
\hline Pacifi & & & & 10811212 & 11012 & 105106 & & & & & & \\
\hline 2 d & 110118 & & & 108 & 1110 & 1071091 & & & & & & \\
\hline Penns & \({ }^{1301}{ }_{4} 18311_{8}\) & \({ }^{1291}{ }^{1} 13433_{8}\) & 134181381 & 13114 13 & 1297813 & 1261 s 133 & 12212130 & \(12534{ }^{13078}\) & \(1265_{8} 1301_{8}\) & 331 & \(1288_{8} 13\) & \(126_{8} 1295_{8}\) \\
\hline Peori & 22 & \({ }^{181}\) & & \(20 \quad 20\) & & & & \(19 \quad 1918\) & \(18 \quad 20\) & \(18 \quad 201_{2}\) & & \\
\hline Pere M & & & & & & & & & & & & \\
\hline \({ }_{2} 1\) st & & \(61 \quad 621\) & & & & 50 & & & & & & \\
\hline Pitts Cinc & & & 991045 & & 983 & 93100 & 89 & \({ }^{9}\) & & & & 95100 \\
\hline Pref & & & 114 & & & & & & & & 113113 & \\
\hline Reading & & & & & & & 13058147 & & \(365_{8} 14778\) & & & \\
\hline & & & \({ }^{92}\) & & & \({ }^{923}\) & \begin{tabular}{ll}
86 & 887 \\
87 & 95 \\
\hline
\end{tabular} & & & & \(\begin{array}{ll}8734 \\ 9412 & 89 \\ 973\end{array}\) & \\
\hline & \({ }^{993}{ }_{4} 11\) & \(10012{ }_{2} 111_{2}\) & 02106 & & 98 & \({ }^{923} 4\) & \(87 \quad 95\) & & & 97 & \(9412^{97}\) & 909512 \\
\hline & \(\begin{array}{lll}3858 & 5714\end{array}\) & 395 & \({ }^{444_{4}}\) & \({ }^{411} 1_{2}{ }^{493}\) & & 30 & \(\begin{array}{lll}227_{8} & \cdots & 337_{8}\end{array}\) & 271 & \(\begin{array}{llll}287 & 3214\end{array}\) & 3534 & \({ }^{297} 7_{8} 344_{4}\) & 2838 31 \\
\hline Prefe & 81 & 8114 & 85129 & \(841_{2} \quad 9212\) & & & & 58826934 & 62 & & & \\
\hline \[
\text { me } \text { Itlan }
\] & & 2830 & 30 & 30 & & 1 & & & & 122
2812 & & 35 \\
\hline Jos & 19121912 & \(19 \quad 19{ }^{19}\) & 19 & \(20 \quad 20\) & & 1818 & & & & 18.18 & & \\
\hline & 55 & & 55 & & \(54 \quad 54\) & & & & & 45 & & \\
\hline & \({ }^{3912}\) & & 40 & & & & & & \(40 \quad 40\) & & & \\
\hline & & & 481 & & & & 36 & \({ }_{3412}^{58}{ }_{42}^{51}\) & 3858 41 & & & \\
\hline & & & & & & & & \(3{ }^{2}\) & & & \({ }_{53}{ }_{5}^{38}\) & \\
\hline & & & & & & 125 & & & & & & \\
\hline St Louis & & & 28 & \(27 \quad 311\) & & & & & & & & \(223_{4} 261_{8}\) \\
\hline & 72 & \({ }^{6934}{ }^{743_{4}}\) & \(72{ }^{23}\) & & 71 & & 5112 & & & & 58 & \\
\hline uth & \({ }_{65}^{283}{ }_{4}{ }_{75}^{333_{4}}\) & \({ }_{50}^{253}\) & \({ }^{2712}\) & 25 & \({ }_{59}^{24}\) & \({ }_{54}^{2014} 4{ }_{62}{ }^{2678}\) & & \({ }^{203} 4\) & & \({ }_{54} 2312\) & \({ }_{59}^{251}\) & \({ }_{56}^{2312} \quad 2712\) \\
\hline the & \({ }_{1258}{ }^{65} 1388^{75}\) & & & & & & \[
1031_{4} 115
\] & \[
1081_{4}^{702}
\] & & & & \[
\begin{array}{cc}
56 & 637_{8} \\
1107_{8} & 1163_{4}
\end{array}
\] \\
\hline cas & & & & & & & & & & & & \\
\hline Texas & \[
\begin{aligned}
& 30 \\
& 44
\end{aligned}
\] & \({ }_{42}^{2612} \begin{array}{ll}3112 \\ 4518\end{array}\) & \[
\begin{aligned}
& 29 \\
& 431_{2}
\end{aligned}
\] & & & & \[
\begin{array}{ll}
221_{2} & 285 \\
19 & 241
\end{array}
\] & \(\begin{array}{lll}25 & 28 \\ 20\end{array}\) & \({ }_{22}^{2534}\) & \({ }_{233_{4}}^{2634}{ }_{281}{ }^{2978}\) & & \\
\hline & 6512 & & & & & & & \({ }_{4358}^{20} 4978\) & & & & \\
\hline & 勉 & & & & & 99 & & 1574 & & & 172119 & \({ }^{1653} 4172\) \\
\hline & \({ }^{9812} 1033_{4}\) & & & & & & & & & & \({ }^{9178}{ }^{93}\) & \\
\hline ab & & & & & & 1 & & \({ }^{151}{ }^{1}\) & & & 16 & \({ }_{1512}^{1512} 16{ }^{1678}\) \\
\hline & & & & & & 351245 & \({ }^{2818}\) & \(311_{2} 401\) & 3418 & 36 & 3312 & \\
\hline Trust Co deposit receipts-- & \({ }_{\text {d }}^{\substack{4788 \\ 5014}}\) & & \(48_{4}{ }_{4} 543_{8}\) & d4514 491 & 78 & & & & & & & \\
\hline W & & & 491 & & \(421_{4}\) & & & & & & & \\
\hline & & & 70 & & & \(671_{4} 681_{2}\) & 6714 & 67 & \(671_{4}^{6} 6814\) & & & \\
\hline & & & & & & & & & & & \(478{ }^{634}\) & \\
\hline & & & \({ }^{912}\) & & \(8{ }^{81} 4{ }_{4} 11_{4}^{3}\) & & 81811 & & & & \({ }_{1434} 1{ }^{1614}\) & \\
\hline 2 d prefe & & & & & & & \(418 \quad 612\) & & & & & \\
\hline onsin & 461 & 4512 & \(50 \quad 56\) & & & \(477_{8}{ }^{53}\) & \(44 \quad 50\) & 47125 & 52 & & \(57 \quad 64\) & \(\begin{array}{ll}53 & 5712\end{array}\) \\
\hline & & & & & & & & & & & & \\
\hline & & & & & & & & 255 & & 251251 & \({ }^{245}\) & 245 \\
\hline & & 118 &  & & & 240 245 & & \({ }^{235} 240\) & 237250 & 50 & 40025 & \\
\hline & & & & & & & & & & & & \\
\hline & \(\begin{array}{cc}177 & * 195 \\ 150\end{array}\) & 152175 & 170183 & & 17218175 & & & & 160165 & 160170 & 145165 & \\
\hline & & & & & & ot \$2 & & lars per & & & & \\
\hline & & & \(2.15 \quad 312\) & & & & & & & & & \\
\hline Amalgamated Copper---100 & \(77{ }^{77} 4{ }_{4} 903_{4}\) & \({ }_{701}{ }_{4} 823_{8}\) & \(723_{8} 84\) & \({ }^{6612}{ }^{788}{ }_{8}\) & \({ }_{6318}{ }^{631}{ }^{721}\) & \(5^{511_{4}} 6^{6838}\) & & & \(4^{3}\) & & 8 & \({ }^{603_{4}} 65{ }^{3} 3_{8}\) \\
\hline naconda & & & 451852 & \(40{ }_{4}{ }^{4} 4{ }^{4} 5_{8}\) & & \(353_{4} 43\) & 33123912 & & & & \(39{ }^{1}\) & \\
\hline topilas & & & &  & \({ }_{354}^{25_{4}} 3\) &  & \({ }_{221}^{214}{ }^{21}{ }^{278}\) &  & \({ }_{2914}^{2}{ }^{2}{ }^{212}\) & \({ }_{313_{4}}^{218}{ }_{361}^{21}\) & \({ }_{3078}^{2 L_{4}}\) & \({ }_{293}^{293}{ }^{23}{ }^{28}\) \\
\hline & \({ }_{11214} 116\) & 110110 & 11312116 & \(1133_{8} 11\) & 11488115 & \(1123_{8} 11418\) & & & & & \(1101{ }^{2} 1101_{2}\) & \\
\hline Columb \& Hock Coal \& I-100 & \(121_{8} 921_{2}\) & \(1312{ }^{13178}\) & \(13^{3}{ }_{8} 18\) & \(7 \begin{array}{ll} \\ 7 & 1312\end{array}\) & 61810 & & & & & & & \\
\hline & & & & & & & & & & & &  \\
\hline Comstock Tunneme 4 s -------------- & 20.20 & \({ }_{1912} 20\) & \(18.19{ }^{18}\) & 20 & 18.18 & 18.18 & & & & & & \\
\hline & & & & & & & & & 91 & \(3_{4} 8\) & & \(8{ }^{83}\) \\
\hline ranby C & \(1101_{2} 1121_{2}\) & & & & \(40 \quad 40\) & & & & & & & \\
\hline Homestak & 8185 & \(\begin{array}{lll}85 & 89 \\ 750\end{array}\) & \({ }^{8514} 488\) & \(8612{ }^{8612}\) & & 851289 & \(863_{4} 863_{4}\) & & & & 851287 & \\
\hline vada & & & & & 215 & \({ }^{175} 5_{8} 203_{8}\) & \(1712{ }^{193}\) & \({ }^{5} 8\) & \({ }^{1914} 420{ }^{1}\) & 22 & 958 & \({ }_{8} 1912\) \\
\hline \(w\) Cen & & & & & & & & & - & & & 8 \\
\hline tario siv er Mining-.--100 & & & \({ }_{212}^{212}{ }^{234}\) & & & & & & & & & \\
\hline Pitts Coal of New Jersey-. 100 & \({ }_{1914}^{1914}{ }^{273}{ }_{4}\) & \(183_{4} 22\) & \({ }_{70}^{20}{ }^{233_{8}}\) & 18 & \({ }_{178}^{171}{ }_{68}{ }^{2034}{ }^{3}\) & \({ }_{141}^{1412} 1912\) & \(13{ }^{163}\) & 14 & 1738 & \(17{ }^{17}\) & \({ }_{7818}^{1818} 217_{8}\) & \({ }_{161}^{161}{ }^{1812}\) \\
\hline Prefe & & & 27888 & & & & & & & & & \\
\hline Preferred & \begin{tabular}{lll}
\(33_{4}\) & \(43_{8}\) \\
\hline 18
\end{tabular} & \(\begin{array}{ll}312 & 31 \\ 31\end{array}\) & \({ }_{33}^{28}\) & \(\begin{array}{ll}318 & 488 \\ 318\end{array}\) & \({ }_{478}^{31}\) & & & & & & & \\
\hline andard & & & & & & & & & & & & \\
\hline nne & \({ }_{3}^{3312} 40{ }^{405}\) & \({ }^{3018} 83412\) & \({ }^{301}{ }^{314} 4{ }^{353} 4\) & \({ }^{25}\) & \(25 \quad 281\) & \({ }^{2112} 2{ }^{2614}\) & 1934 & \({ }_{2}^{22_{4}}{ }^{261}{ }_{4}\) & \(\begin{array}{lll}2534 \\ & 3312\end{array}\) & & & \(331_{4} 367_{8}\) \\
\hline tah & \(481_{4} 60{ }^{14}\) & \({ }_{4}{ }^{23} 3_{4} 5\) & 4318 & \(40{ }_{4}{ }^{491}\) & 4012484 & \({ }^{393}{ }_{8}{ }^{4518}\) & \(40 \quad 45\) & \(43^{3} 48\) & 4547 & \(47 \quad 52\) & \({ }_{4}{ }^{3}{ }_{4}^{3}\) & \(44{ }^{4678}\) \\
\hline Irginia Iron, Coal \({ }^{\text {a }}\) Coke 100 & \(6{ }^{6}\) & \({ }^{1} 2\) & & & 58 & & & & \(50-70\) & \(50^{-7}\) & 50 & \(\mathrm{F}_{2}\) \\
\hline & & & & & & & & & & & & \\
\hline Preferre & \({ }_{4514}^{12} 1{ }^{543} 4\) & \({ }_{36}^{118} 8\) & \({ }_{3612}^{91}\) & 34840 & \({ }_{32}{ }^{95}\) & \({ }_{2978}{ }^{93}\) & \(28^{71}{ }^{303}\) & \(\begin{array}{cc}87 & 334_{4} \\ 27 & 3312\end{array}\) & 30 &  &  & \({ }_{271}{ }^{8}{ }^{81}{ }^{81}\) \\
\hline American & 4349 & \({ }^{4012}{ }^{21788}\) & & & \(411_{2}\) & 38 & \({ }^{35} \quad 413\) & \({ }^{40}{ }^{461}\) & 42345 & \({ }_{43}{ }_{4}\) & 4234 & \({ }^{42}{ }^{473}\) \\
\hline & \({ }^{104}\) & & & & & & & \({ }_{273}\) & & & & \\
\hline Preferred & 8978 & \({ }_{9314} 94\) & \({ }_{9312}{ }^{\text {a }}\) & 929 & 93 & 9512 & \(89{ }^{21}\) & \(90{ }^{293}\) & 9494 & \({ }_{9214} 9412\) & 921294 & \({ }_{93} 94\) \\
\hline \({ }_{\text {A }}^{\text {Prer }}\) & & & & & &  & \({ }^{8519} 888\) & \({ }^{86}{ }^{86}{ }^{861}\) & 85128 & & 86 & 8891 \\
\hline & & & \(10{ }^{3} 4\) & \(83_{4} 111_{2}\) & & \({ }_{678}^{124}{ }^{125}\) & & \({ }_{758}^{12312}\) & & \({ }_{8}^{127} 10{ }^{127}\) & & \\
\hline Pref & 74.8 & \(72{ }^{77}\) & \({ }_{74} 7{ }^{7} 781\) & \({ }_{7618} 71814\) & 71.741 & \({ }^{674} 7^{8} 72\) & 62.691 & \({ }^{64} .6978\) & 69 & 68127512 & \({ }_{744}^{744^{8}} 882{ }^{18}\) & \({ }_{4}^{8}\) \\
\hline American Car \& Foundry-..-- & & 64 & & \({ }^{5638} 81{ }^{561}\) & & \({ }^{4818} 8\) & & \({ }_{09}^{43}\) & & & \begin{tabular}{|cc}
5012 \\
114 \\
148 \\
115
\end{tabular} &  \\
\hline Prere & \({ }^{2}\) & 57 & & & & & & \({ }_{531}\) & & & & \({ }^{555}\) \\
\hline Prefe & 103 & & & 05 & 10 & 10110312 & 10110 & 0110 & & & & \({ }^{0} 10412\) \\
\hline eri & 3812478 & & 1 & & & & \({ }_{20}^{414}{ }^{41}{ }^{512}\) & & & & & \\
\hline Prefe &  & \begin{tabular}{ll}
32 & 4078 \\
20 & 2488 \\
\hline
\end{tabular} & \({ }_{231}^{3818}\) &  & \({ }_{23}^{31}\) & & \(\begin{array}{lll}20 & 31 \\ 161 \\ 24\end{array}\) & \({ }^{25}\) & \(\begin{array}{lll}19 & 323^{4} \\ 178 \\ 1934\end{array}\) & \({ }_{\text {203 }}^{2034}\) & \({ }^{202}\) & \({ }^{8} 8\) \\
\hline merican & \(141818{ }^{2}\) & \({ }_{1318}{ }^{2} 15{ }^{1}{ }^{6}\) & \({ }_{131}{ }^{2}\) & \(123_{4} 15\) & \(1234{ }^{143}\) & \(11{ }_{11} 1314\) & 1018123 & 1118135 & \(11{ }^{133}\) & 12 & \(113_{4} 13\) & \\
\hline Pref & \(3846{ }^{38}\) & \(3412{ }^{397}\) & 38 & 32124014 & 32.37 & 25123434 & 251231 & \(30 \quad 35\) & \({ }_{2978}{ }^{351}\) & \(32{ }^{3}\) & \({ }_{301}{ }^{2} 4\) & 30 \\
\hline American Locomotive------- & & & & & & & & \({ }_{323^{4}} 39\) & & & & 34 \\
\hline Preferred - & 112 & & & & & & \({ }_{104} 1\) & & & \begin{tabular}{c} 
O3 \\
4 \\
4 \\
\hline 1068 \\
\hline
\end{tabular} & & \\
\hline Preferred & & & & & & & & & & & & \\
\hline merican Sm- & & \({ }_{863_{4}}{ }^{89} 9_{4}^{4}\) & & \(8^{8634} 89\) & \({ }_{8614} 871\) & 84 & \({ }_{82}{ }^{851}\) & \(841_{2}\) & 8412 & & 85148 & \\
\hline merican Sm & \(88{ }^{83}\) & - & \({ }^{7858} 890\) & \({ }^{7614} 4{ }^{1861}\) & \(72{ }^{3} 4\) & 68.783 & & 6214 & & & & 7078 \\
\hline referra & 10712 112 & 104 & 10514111 & 10 & \(103105^{3}\) & \(1003_{4} 10\) & \(9^{9814} 1\) & 101 & 101 10378 & 101 & & \\
\hline eferred a First instalimen & & & \[
951_{2} 98
\] & & & \[
\begin{array}{cc}
997 & 1007 \\
1 \mathrm{Id}_{8} & 8 \\
\hline
\end{array}
\] & \[
\begin{aligned}
& 100 \\
& \text { 4th install } \\
& \text { 4t }
\end{aligned}
\] & t pald. & \[
\left|\begin{array}{ll}
101 & 10112 \\
{ }^{101} \mathrm{Ex}-\mathrm{div} . & 8
\end{array}\right|
\] & \[
\begin{array}{ll}
101 & 1011_{2} \\
\text { rights. }
\end{array}
\] & \[
\begin{cases}240 & 240 \\ 100 & 1001_{2} \\ \ddagger \text { Ex rights }\end{cases}
\] & \[
02
\] \\
\hline
\end{tabular}

1910-Concluded.


\section*{PRICES OF STOCKS AND BONDS IN BOSTON, PHILADELPHIA, BALTIMORE AND CHICAGO.}

Below we give the highest and lowest prices of bonds and stocks at the Stock Exchanges in Boston, Philadelphia, Baltimore and Chicago for each month of 1910. Actual sales form the basis of the compilations in all cases.

BOSTON BONDS IN 1910.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline BONDS & \[
\begin{aligned}
& \text { January } \\
& \text { Lowo High }
\end{aligned}
\] & \[
\begin{aligned}
& \text { February } \\
& \text { Low High }
\end{aligned}
\] & \[
\left|\begin{array}{c}
\text { March } \\
\text { Low High }
\end{array}\right|
\] & \[
\underset{\text { Low }}{\substack{\text { High } \\ \hline}}
\] & May & \[
\begin{gathered}
\text { June } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { July } \\
\text { Low } \\
\text { High }
\end{gathered}
\] & \[
\underset{\text { August }}{\text { Aigh }}
\] & \[
\begin{aligned}
& \text { September } \\
& \text { Low High }
\end{aligned}
\] & \[
\begin{gathered}
\text { October } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { November } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{aligned}
& \text { December } \\
& \text { Low High }
\end{aligned}
\] \\
\hline Amer Agricul Chemical Amer Telep \& Teleg, 1929..- & \[
\begin{aligned}
& 102 \\
& 92 \\
& 902
\end{aligned}
\] & \[
8
\] & \[
\begin{array}{|cc|}
\hline 102 & 103 \\
9023 & 92
\end{array}
\] & \[
\begin{array}{cc}
102 & 10212 \\
90 & 9138 \\
10
\end{array}
\] & \[
\begin{array}{ll}
101 & 102 \\
901 & 91 \\
1004 & 915
\end{array}
\] & \[
\left\lvert\, \begin{array}{r|r|}
\hline 1001_{1} & 1013_{3} \\
90 \\
90
\end{array}\right.
\] & \[
\begin{array}{lll}
4 & 1001_{4} & 101 \\
20 & 803_{8}
\end{array}
\] & \[
\begin{array}{|c|c|}
\hline 1005_{8} \\
899)_{8} \\
\hline 018
\end{array}
\] & \[
\left.\begin{array}{cc}
101 & 1013_{4} \\
891_{2} & 911_{4}
\end{array}\right]
\] &  & \[
\begin{array}{ll}
1017_{8} & 1023_{4} \\
9058 & 91 \\
\hline 00_{8} & 90
\end{array}
\] & \[
\begin{gathered}
1017_{8} \\
9043_{8} 8 \\
901_{2} \\
9078
\end{gathered}
\] \\
\hline  & 10 & 10114106 & 10310478 & 1001810314 & \(1003_{4} 1015\) & 9958101 & [ \(\left\lvert\, \begin{array}{cc}100 & 100 \\ 871_{4} & 8714\end{array}\right.\) & 9912101 &  & & 10458106 & \(104{ }^{105}\) \\
\hline mer Zinc L\& \({ }^{\text {S }}\) de & \(150-158\) & \(15{ }^{-1} 157\) & & & 104104 & & & & & & & \\
\hline  & \(167{ }^{1}\) & & & & 104104 & & 98100 & 97107 & \(105 \quad 112\) & \(1111_{2} 112\) & 112119 & 105109 \\
\hline 1st conv, 1920, gold & \(\mathrm{H}_{2}\) & & & & & & & \(91 \quad 9312\) & 90-9112 & \(\square_{89}{ }^{-7}\) & 92 & \(87{ }^{-1} 9\) \\
\hline Atch Topeka \& Santa F & & & & & & & & & & & & \\
\hline General, 1995 & \(\begin{array}{ll}993_{4} & 1005_{8} \\ 941_{8} & 9418\end{array}\) & \(\begin{array}{ll}941_{8} & 941_{8} \\ 99018\end{array}\) &  & \(98{ }_{4} 98{ }^{8} 8\) & \[
\begin{aligned}
& 981_{4} \\
& 8878 \\
& 888_{8} \\
& 887_{8}
\end{aligned}
\] & \begin{tabular}{lll}
9812 & 9858 \\
\hline.--
\end{tabular} & \[
\begin{aligned}
& 988_{8}^{8} \\
& 881_{2} \\
& 881_{2} \\
& \hline
\end{aligned} .
\] & 98 & \[
\begin{aligned}
& 98 \\
& 9038 \\
& 999_{8} \\
& 99^{21}
\end{aligned}
\] & \[
\begin{array}{l|}
981_{2}
\end{array}{\underset{92}{99_{8}}}_{94_{4}}
\] & \[
\begin{gathered}
9818 \\
9018 \\
9018 \\
9811_{8}
\end{gathered}
\] &  \\
\hline \[
\begin{aligned}
& \text { Stamped } \\
& \text { 10-year conv, g }
\end{aligned}
\] & & \[
\underbrace{94} \begin{gathered}
94 \\
1171_{2} \\
11712
\end{gathered}
\] & \(94{ }^{3} 8943_{8}\) & & & & & & 9212 & & & \({ }_{9058}{ }^{\text {905 }}\) \\
\hline Convertible g & & & & & & & 1021210212 & & & & & \\
\hline Att Gulf & \(69 \quad 73\) & \(\begin{array}{ll}6611_{2} & 6884 \\ 98 & 98\end{array}\) & 6512 6812 & \(65 \quad 67\) & \({ }_{641} 68\) & 6712 & 63126514 & 63.65 & 656 & \(67 \quad 69\) & \({ }^{66} 3_{8} 69\) & 6634 \\
\hline Boston Etevated \({ }^{\text {Boston }}\) Lowell 1913 & & & & & & 107107 & & & & & & \\
\hline Burlington \& Missouri & & 103103 & & & & & & & & & & \\
\hline Cedar Rapids \& Mo & & & & & 11312 114 & & & & & & & \\
\hline Central Vermont, 1st.-...--4 & 8788 & \(86 \quad 87\) & & \(863_{8} 863_{4}\) & 858 & \(85 \quad 87\) & \(85 \quad 851_{2}\) & \(851_{2} 85{ }_{2}\) & 8788 & \(871_{2} 88\) & 87871 & \\
\hline Debenture, & 10 & & \(3_{4} 1013_{4}\) & & & & & & & & & \\
\hline Denver Ext, 1922 & \({ }^{991}{ }_{4}{ }^{991}{ }^{14}\) &  & & & 865888 & & \(86{ }^{38} 863_{8}\) & &  & \({ }^{991} 4100\) & \({ }^{9912}{ }^{\text {9 }}\) 9912 & \(87^{3} 48{ }^{3}\) \\
\hline B \& S W \(1921 \mathrm{~s}^{\text {s }}\) & & & & & 868 & 97129712 & \(86{ }_{8} 868\) & & & & & \(87{ }^{3} 4\) \\
\hline owa Division, 19 & & & & & & \({ }^{981}{ }_{2} 98812\) & & & & & & \\
\hline Nebraska Exter & \(\mathrm{OF}^{-1} 101{ }^{-1}\) & \({ }_{10034}\) & \[
\underset{1003_{4}}{99} 9{ }_{1011_{2}}^{99}
\] & 101 10138 & \(100 \overline{1}_{2} 101\) &  & 10 & \(1001_{8} 100{ }_{2}\) & \(1001005_{8}\) & 101 & 01 1011 & \(10078{ }^{1013} 8\) \\
\hline Regist & & 10014100 & & & & & & & & & & \\
\hline Refunding, 1940 & \({ }_{12}{ }_{1}^{92757}\) & \(911_{2} 92\) & \(91 \quad 921_{2}\) & 91 & & & 8989 & \({ }_{9014}{ }^{901}{ }^{9}\) & & \(1_{2} 9012\) & \({ }_{114}^{993} 4{ }_{114} 993_{4}\) &  \\
\hline Chicago \& Nor Mich & & & 10012 & & 99 & & & & & 99 & & \\
\hline Chicago \& Wes & 03104 & 1021210212 & 101101 & \(11_{2} 1011_{2}\) & & \(1001011_{2}\) & 100 & & 100 & \(101 \quad 10218\) & \(101 \quad 1013_{4}\) & 01101 \\
\hline Copper Range------------ & & & & & & & & & & & & \\
\hline Current River & & & & \(99 \quad 99\) & & & & & & & & \\
\hline Det Gr Rap \& Wes & & \(98 \quad 98\) & \[
\begin{array}{ll}
89 & 90 \\
983_{4} & 983_{4}
\end{array}
\] & & & 96129612 & & & & & 8888 & 8888 \\
\hline Fremont Elk \& & & & & & & 962 & & & & & & \\
\hline Gen Elec--Con & & & \(1391_{8} 1391{ }^{1}\) & 13958 & & 137141 & 13318135 & \(1375{ }^{137}{ }^{13}\) & & \(13 \overline{139}_{8} 14918\) & 14674 & \\
\hline or & & & & & & & & & & & & \\
\hline Great Northern & \({ }^{9638} 80\) & &  & \({ }_{95}^{9518}{ }_{95}^{9638}\) & &  & & & \({ }^{953}\) & & & \\
\hline Registered & \({ }_{10014} 9101\) & (100 \(100{ }^{\text {a }}\) & 100 & \[
\left\lvert\, \begin{array}{cc}
95 & 95 \\
100{ }_{2} & 101
\end{array}\right.
\] & \[
\left\lvert\, \begin{array}{cc}
951 & 951 \\
101 & 101
\end{array}\right.
\] & 9478 & \(9412{ }^{9434}\)
100
\(1001_{2}\) & \[
991_{2} 100
\] & \({ }^{9978} 1005_{8}\) & \[
\left|\begin{array}{cc}
95^{93_{4}} & 100^{961}
\end{array}\right|
\] & \[
\left.\left\lvert\, \begin{array}{rr}
9512 & 9512 \\
1001_{8} & 1001_{2}
\end{array}\right.\right]_{1}
\] & \(\begin{array}{cc}9518 & 9512 \\ 100 & 100_{8}\end{array}\) \\
\hline Kansas City Belt & & & \({ }^{1083}{ }^{3} 1083_{4}\) & & & & & & & & & \\
\hline KCClin & & & \(9^{9318} 95\) & & & & & & & & & \\
\hline an City Ft & &  & & & & & & & & & & \\
\hline Kan City Ft & & & \[
\begin{aligned}
& 1141_{2} 115121 \\
& 11518 \\
& 11518
\end{aligned}
\] & 116 116 & & 113113 & & 11411412 & 11438117 & 116117 & \(116{ }^{3} 1\) & \(116 \quad 11612\) \\
\hline Kan C Mem & \({ }^{93} \quad 9312\) & \({ }_{9312}{ }^{9312}\) & \({ }_{931}{ }^{1}\) & \({ }_{931}{ }^{\text {a }}\) 9312 & \({ }_{9312} 9312\) & 93 & 93 & \({ }_{9212}{ }^{93}\) & & & & \\
\hline & & 91 & \({ }^{91} 91\) & \(91 \quad 9114\) & \(911_{4} 911_{4}\) & \(91 \quad 911_{4}\) & \(91 \quad 92\) & & 91 & \(90{ }^{9012}\) & & 90 \\
\hline KC \& Mem & & & 10212103 & & & & & & \(102181021_{8}\) & & 10212102 & \\
\hline Massachusetts © \({ }^{\text {as }}\), 192 & \({ }^{-9814}\) & \begin{tabular}{llll}
977 & 98 \\
\hline 8
\end{tabular} &  & \({ }_{98}{ }^{99}\) & \(98 \overline{9}_{8} 99\) & 989 & 97-98 & 981 & \(7_{7} 7_{4} 99\) & \(98{ }^{-7}\) & 99100 & 99100 \\
\hline Mexican Central-1911 & & & \({ }_{971}{ }^{9718}\) & & & & & & & & & \\
\hline Michigan Telephone \({ }^{\text {N }}\) & 04 & 10312104 & \(10{ }^{-105}\) & \begin{tabular}{rr}
101 & 10212 \\
\hline 1
\end{tabular} & \(100{ }_{2} 101\) & \(\mathrm{i}_{10} \mathrm{~B}_{4} 101\) & \(100{ }_{4} 101\) & \[
\left.\left\lvert\, \begin{array}{ll}
10018 & 1013_{4}
\end{array}\right.\right]
\] & \(1{ }^{18}{ }_{4} 102\) & \(1022_{4}^{103}\) & 10112 102 & 100 \\
\hline New England Tel \& Tel & & & & & & & & & & & & 1007810078 \\
\hline New River (The) 1st conv'34-5 & 7812 & 771279 & & & & & & & & \(75 \quad 75\) & & \\
\hline Debenture, 1955 & & & & & & & & & & & & \\
\hline Con vert, deben 1956 & & & 102102 & & \(981_{2} 9812\) & & & & \(99 \quad 99\) & & \(1011_{8} 1011_{8}\) & \(99 \quad 1003_{8}\) \\
\hline Subscrip ctfs full paid for \({ }^{\text {conv debentures.-.-6 }}\) & & & & & & & & & & & & \\
\hline cony debentures-- 9 - \(-1-6\) & \(134 \quad 13412\) & \[
\left|\begin{array}{ll}
134 & 1345_{8} \\
1163_{8} & 1163_{8}
\end{array}\right|
\] & 13412135 & & & & & \(133781137_{8}\) & \(1341_{2} 1341_{2}\) & \({ }^{13434} 1343\) & 133 &  \\
\hline Guar refund 1929 & & & & & & & & & \({ }_{93}{ }^{\text {a }}{ }_{8}{ }^{93} 3_{8}\) & & & \\
\hline Republican Valley 1st & & & & & & & & & 1031810318 & & & \\
\hline Savannah Elect & & & & 78127812 & & & & & & & & \\
\hline Seattle Electric 1st & 10414 10414 & & \({ }^{10312}\) & & & & & & \({ }^{10312} 10{ }^{1031}{ }^{1}\) & & \({ }_{10512}^{1031231}\) & \(1041_{4} 1041_{4}\) \\
\hline Thannon-Arizona 1 st, & & 1021205 & \[
. \begin{aligned}
& 10011_{2} \\
& 1000_{3} \\
& 1034
\end{aligned}
\] & & & & & 90-95 & \(95 \quad 95\) & & & \\
\hline Union P & & & \(1{ }^{10059} 8\) & & & & & & & \(1011{ }^{1}\) & 101188 1011 & \(100{ }^{101}\) \\
\hline 20-year & & & \(1{ }^{1093}{ }^{3}\) & \({ }^{1083}{ }^{3} 10812\) & & & & & & 10 & & \\
\hline Coal & \({ }^{155}\) & \({ }_{153}^{96} 18160\) & \({ }_{155}^{9618}{ }_{155}^{9638}\) & \(9618{ }^{9612}\) & 96 & 95 & & & \({ }_{145}^{96}\) & & & 718 \\
\hline 5 & \(1043_{4} 10514\) & 1037810588 & 10478 \(1051_{2}\) & \(104181041_{2}\) & 10318 & 1023 & & \(10318103{ }^{1088}\) & 10378104 & \(104 \quad 10418\) & \(1033_{4} 104\) & \(1031_{4} 1041_{8}\) \\
\hline West End, 1915-----------4 & & & & & & & & & & & & \\
\hline 1916 & & \({ }_{99}^{991}\) & & \({ }_{98}^{9812}{ }^{9812}\) & & & & & & & & \\
\hline 1932 & & & & \({ }_{96}^{98} 989\) & & & & 97 & & 98 & & 98 \\
\hline Western Telep \& Teleg----5 & \({ }^{981}{ }_{4} 99\) & & \({ }_{9612}{ }^{981}\) & & & & & \(943_{4}\) & & \({ }_{9514}{ }^{1} 971\) & & \\
\hline nsin Cent 1 st & \({ }^{8}\) & & & & 89188918 & & 84788848 & & & & \(1005{ }^{5} 1005_{8}\) & \(10014{ }_{10014}\) \\
\hline
\end{tabular}

\section*{BOSTON STOCKS IN 1910.}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Price per share, notiper cent. Par & & High & \[
\begin{aligned}
& \text { February } \\
& \text { Low High }
\end{aligned}
\] & \begin{tabular}{l}
March \\
Low High
\end{tabular} & \[
\begin{gathered}
\text { April } \\
\text { Low High }
\end{gathered}
\] & Low High & \[
\begin{gathered}
\text { June } \\
\text { Low High }
\end{gathered}
\] & July & \[
\begin{gathered}
\text { August } \\
\text { Low High }
\end{gathered}
\] & \[
\left\lvert\, \begin{aligned}
& \text { September } \\
& \text { Low High }
\end{aligned}\right.
\] & Oetober
Low High & \[
\begin{aligned}
& \text { November } \\
& \text { Low High }
\end{aligned}
\] & December
Low High \\
\hline Atchison Top \& Santa Fe-100 & 116 & 318 & 11 & 112118 & \(108 \quad 11412\) & 1071411 & 012 & 91 & 971 & & 10018105 & \(1011_{4} 105{ }^{1}\) & \(\begin{array}{llll}9878 & 0178\end{array}\) \\
\hline Preferred & \(102{ }^{7}\) & \(104{ }^{1} 4\) & 10212104 & 10278104 & \(1023{ }_{4} 103\) & \(1011_{4} 10218\) & 101102 & \(9814{ }_{4} 10012\) & \(971_{2} 1001_{2}\) & \(100{ }_{4}^{4} 10112\) & 10010158 & 10012102 & \(3_{4}\) \\
\hline Boston \& & \({ }_{12912}\) & 234 & 230233 & 227230 & 222227 & 223226 & \(218 \quad 223\) & 222223 & 21812222 & 218220 & \(2181_{2} 225\) & \(2^{2203} 4223\) & \({ }^{2203}{ }_{4} 225\) \\
\hline Boston Elevated----100 & 132 & \(1363{ }_{4}\) & 129133 & \(127121^{13078}\) & \(\begin{array}{lll}125 & 12778\end{array}\) & \(12512{ }^{12812}\) & 125128 & 12414126 & \(\begin{array}{ll}122 & 12712\end{array}\) & \(126 \quad 12912\) & \(127129{ }^{12}\) & \(1271_{2}{ }^{1291} 2\) & \(12718{ }^{1291}{ }_{8}\) \\
\hline Subscrip
Boston \& & 10312 & 106 & 225 & \(222 \quad 226\) & \(216 \quad 222\) & & 21521 & 200218 & 20 & 20 & 210 & 216 & \(215-216\) \\
\hline Boston \& & 146 & 151 & 146152 & 14512149 & 145148 & 135140 & 134136 & 136144 & \(1373_{4} 140\) & 132135 & 130135 & 121 13112 & 12118 \\
\hline Preferre & & & 160160 & 15712160 & & & & & & 155155 & 152155 & & \(155155{ }^{15}\) \\
\hline Rights
Boston \& & 29 & 298 & 296298 & 297298 & 298298 & \(295 \quad 295\) & 292292 & 292293 & 292 & & 292 & 29630 & \[
\begin{aligned}
& 2 \\
& 21_{2}{ }^{3} \\
& 299 \\
& \hline
\end{aligned}
\] \\
\hline Boston S & 15 & 16 & 1516 & & 151816 & 15 & 1415 & 14 & 14 & 1414 & 1616 & 15161 & \(15{ }^{15}\) \\
\hline & 74 & 75 & \(73 \quad 74\) & \(743_{4} \quad 75\) & \(75 \quad 76\) & \(73 \quad 743_{4}\) & \(74 \quad 7412\) & \(70 \quad 70\) & & 7272 & 71 & 71 & 70 \\
\hline Boston \& & 10 & 10 & & & & & & & & \(10 \quad 10{ }^{1} 2\) & \(10^{1}{ }_{4} \quad 10{ }^{1}\) & & \\
\hline Prion & 45 & 48 & 4246 & \(42 \quad 45\) & \(43 \quad 45\) & 41 & 38 & 36 & \(35-37\) & 35123512 & 414212 & & 39 \\
\hline Chicago & 153 & 156 & \(15312{ }_{2} 15312\) & 149153 & & 145148 & 145146 & 141141 & 140140 & 139142 & 145 & 15015618 & 15512160 \\
\hline Prefer & 116 & 118 & 115118 & 112116 & 110110 & 110112 & \(110 \quad 110^{1}\) & \(110{ }^{1} 41101_{2}\) & \(110{ }^{1} 115\) & 110110 & 109115 & 113115 & 110114 \\
\hline Con \& Mont-Class 4----100 & & & & & & & & & & 160160 & & & \\
\hline Conn \& Passum, pref-----100 & & & & 137137 & & & 137 & & 135 & & & \(140 \quad 140\) & 140 \\
\hline Connecticut River-------100 & & & & 2651270 & & & & & & & 260 & & \(\begin{array}{ll}270 & 270 \\ 12834 & 130\end{array}\) \\
\hline Fitch burg, & 29 & 1331 & 130132 & 12814 & & & & 12412128 & 125126 & \(12414{ }^{12534}\) & \(1251_{2} 132\) & & 12834130 \\
\hline Oaiveston-11ouston Elec--100 & & 95 & & & & & \(911_{2} 9112\) & & & & & & \\
\hline Ceorgia Ry \& Electric---100 & 104 & 106 & 1061071 & 10612110 & 10912112 & 110112 & \(1061083_{4}\) & \(106 \quad 10712\) & 1071071 & 109116 & 116123 & 118 & \(17{ }^{17} 1173_{4}\) \\
\hline Preferred ------------100 & 87 & 88 & 8688 & 85128 & 587 & 851286 & 8586 & 8686 & 85.86 & \(86 \quad 86\) & & & \(863_{4} 871_{4}\) \\
\hline aine C & & & 202202 & 202203 & & & & & & & 210210 & 210210 & 210218 \\
\hline Manchester \& Lawrence--100 & & & & 238238 & & & & & & & & & \\
\hline Mass Electric Companies-100 & 17 & 1912 & & & 1714 & \(\begin{array}{lll}1678 & 183\end{array}\) & \(143_{4} 163_{4}\) & & & \(16 \quad 19\) & \(1914{ }^{201}\) & \(1914{ }^{211}\) & \(17{ }^{17}\) \\
\hline eferred ------------- 100 & & \[
\begin{aligned}
& 811_{2} \\
& h \mathrm{Ex}
\end{aligned}
\] & \[
\begin{aligned}
& 80 \\
& \text { rights. }
\end{aligned}
\] & 82 - 85 & 8488 & 8487 & 7985 & \(75 \quad 80\) & \(80 \quad 83\) & 81 & \(83{ }_{2} 85\) & \(85.883_{4}\) & 8386 \\
\hline
\end{tabular}

\section*{BOSTON STOCKS IN 1910-Continued.}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
sTocks. \\
Price per share, not per cent. Par
\end{tabular} & \[
\left\lvert\, \begin{gathered}
\text { January } \\
\text { Low High }
\end{gathered}\right.
\] & \[
\begin{aligned}
& \text { February } \\
& \text { Low High }
\end{aligned}
\] & \[
\begin{gathered}
\text { March } \\
\text { Low High }
\end{gathered}
\] & \[
h\left|\begin{array}{c}
\text { April } \\
\text { Low High }
\end{array}\right|
\] & \[
h\left|\begin{array}{c}
\text { May } \\
\text { Low High }
\end{array}\right|
\] & \[
h \left\lvert\, \begin{gathered}
\text { June } \\
\text { Low High }
\end{gathered}\right.
\] & \[
\begin{gathered}
\text { July } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { August } \\
\text { Low High }
\end{gathered}
\] & September Low High & \[
\begin{gathered}
\text { October } \\
\text { Low High }
\end{gathered}
\] & November Low High & December Low High \\
\hline \(N\) & & & 15 & & 14912156 & & & & & & & \[
\overline{31_{2}}
\] \\
\hline Northern & & & \({ }^{148912140}\) & 14514149 & 14 & \(1411_{2} 1451_{2}\) & \(142 \quad 1441\) & \({ }_{2}^{142} 14{ }^{145}\) & \({ }^{4455} 1818\) & &  & \({ }^{3}{ }_{4} 14812\) \\
\hline Northern Texas Electric- 100 & 7912 & \(78-81\) & 7985 & & & 85 & & & 80 80 & \(80{ }^{14} 81\) & \({ }_{811_{2}}{ }_{821}\) & \\
\hline Preferred & \(82_{2}{ }^{\text {9412 }}\) & & 92 & & 93 & & & & & & 94 & \\
\hline d Colon & 1912 & 1914196 & \({ }_{193}^{212} 2195\) & -191-193 & 185 190 & \({ }_{187}^{210} 190\) & 187-189 & 183187 & \(1811_{4} 183\) & 182190 & 185190 & 55 \\
\hline P & & 270270 & 270 & & & & & & & 260 & 260 & \\
\hline Rutland & & & & & & & & & & 2740 & & \\
\hline Seattle & 113116 & \({ }_{105}^{115} 115\) & \({ }_{101}^{114} 1151{ }^{1154}\) & \({ }_{103}^{10978114}\) & \({ }_{11114}^{1114} 4113_{4}\) & \({ }_{4}^{110} 112\) & \({ }_{19}^{109} 110\) & \({ }_{103}^{103} 108\) & & 106106 & 107109 & 10514108 \\
\hline Preferr & 104105 & \({ }^{105} 105{ }^{105}\) &  & 103104 & \({ }_{176}^{1013_{4}} 103\) & \(1{ }^{1021}\) & 99100 & \({ }^{983_{4}} 101\) & 10012 & 99103 & \(102 \quad 10418\) & \(102{ }^{10214}\) \\
\hline & & & & & & & & & & & & \\
\hline & \({ }^{993}\) & & & 963 & & \({ }^{9218}\) & & \(89^{4}{ }^{901}\) & & & & \\
\hline Vermon & & \(92 \quad 95\) & & 167129 & (162 \begin{tabular}{c}
163 \\
87 \\
\hline 1
\end{tabular} & & & & & 154 154 & \({ }_{86}^{157} 157\) & \({ }_{89}^{157}{ }_{81}^{15712}\) \\
\hline Prefer & \(1055^{108}\) & 104109 & 1001 & 101103 & 1011 & \({ }_{100} 1011_{2}\) & \(99100{ }^{2}\) & 10018 & 100 & 101 105 & \(102 \quad 1051_{4}\) & 10012105 \\
\hline & & & & & & & & & 75. & 1.1 .2 & & \\
\hline MISCELLANEOUS. & & & & & & & & & & & & \\
\hline American Agricult Chem-100 & \[
\begin{array}{cc}
43 & 4878 \\
101 & 103
\end{array}
\] & \[
\begin{array}{cc}
41 & 471_{2} \\
101 & 103
\end{array}
\] & \[
\begin{aligned}
& 44 \\
& 983_{4}{ }_{4} 104
\end{aligned}
\] & & \({ }_{2}{ }_{100}^{4112} 1048\) & & & & & & & \\
\hline  &  &  &  & & & & & & & & \({ }_{412}{ }^{1021}{ }^{1}\) & \\
\hline Prefe & 181222 & 19 & 16 & \({ }_{163_{4}}^{5} 19{ }^{6}\) & \({ }^{1614}\) & \(\begin{array}{ll}1534 & 174\end{array}\) & \({ }_{14}^{43_{4}}\) & \[
\begin{array}{r}
438 \\
141_{2}
\end{array}
\] & & \({ }_{14}^{412} 16\) & \({ }_{151}^{5}\) & \[
\begin{array}{cc}
433_{4} & 51_{8}^{8} \\
131_{2}
\end{array}
\] \\
\hline & 11812124 & i19- \(12{ }^{-7}\) & \(12211_{2}^{1273_{8}}\) & \({ }_{8} 12 \bar{\nu}_{4} \overline{3}_{4} 12 \overline{7}_{8}\) & 12 & 15-12314 & \(\square_{11515}^{1} 121\) & 11512120 & & & 114119 & \(1131_{4} 115{ }^{3} 8\) \\
\hline P & 119 & \(119{ }^{12312}\) & 122124 & 121124 & 11 & \(15 \quad 120\) & 116119 & 116119 & 1131175 & \(1113_{4} 117\) & 114118 & \\
\hline Amer & \(13514^{14178}\) & 2 & \({ }^{3712} 14212\) & 1331213 & 1331371 & \(131 \quad 1371\) & 1131 & 130136 & 13414 & \(1371_{4} 141\) & \(14014{ }_{143}^{148}\) & 139143 \\
\hline meric & & & & & & & & & & & & \\
\hline Prefer & \(100 \quad 10312\) & & 100 & 971 & \({ }^{971}\) & & & 931 & \(29314{ }_{4} 961_{4}^{1}\) & 94189 & & 90 \\
\hline Ationif &  &  & & & &  & & & \(\begin{array}{rl}9 & 10 \\ 18 & 20\end{array}\) & \({ }^{8} 10\) & \(\begin{array}{lll}91 \\ 91 \\ 812 & 1018 \\ 1812\end{array}\) &  \\
\hline Prefer & 251228 & \(22 \quad 26\) & \(20 \quad 24\) & \(18 \quad 20\) & \(16 \quad 20\) & \(18 \quad 21\) & 16 & & & & \({ }_{1812}^{812012}\) & \({ }^{93}{ }_{4}^{2} 211_{2}\) \\
\hline & & & & & & & & 50 & & & & \\
\hline ylston & & & & & & & & & & & & \\
\hline Cumb & \(141_{4}\) & 4815018 & \({ }_{150}^{150} 15212\) & 145 & \(14411_{2} 147\) & 142 & 13812 & \(4{ }^{4}\) & & & 145150 & 145152 \\
\hline \% & & & & & & & & & \(86_{8}^{88} 878\) & & & \\
\hline ominion & \(\begin{array}{lll}6812 & 691_{8} \\ 10 \\ 10 & 1158\end{array}\) & \(64 \quad 64\) & \({ }^{671}{ }^{1}{ }^{71}\) & \(68 \quad 68\) & \(\begin{array}{cc}66 & 66 \\ 8 & 88\end{array}\) & \({ }_{6}^{633} 3_{4} 633_{4}\) & & & & & & \\
\hline East Bostor & \({ }_{78}^{10} \quad 11{ }_{82}^{158}\) & \[
\begin{array}{cc}
9 & 101_{4} \\
77 & 801_{2}
\end{array}
\] & \[
\begin{array}{r}
812101_{8} \\
7818 \\
79
\end{array}
\] & \[
\begin{array}{ll}
71_{8} \\
74 \\
7
\end{array}
\] & & \[
\begin{aligned}
& 88_{8}^{8} \\
& 44_{2}
\end{aligned}
\] & & & & & & \({ }^{38}{ }_{8}^{814}\) \\
\hline Edison Elec & \(h 2392513_{4}\) & \(244{ }^{2481}\) & 24612 & 24912257 & 24812252 & 24712251 & 25014260 & 253260 & 256260 & 258270 & \({ }_{26712} 2921_{2}\) & 80289 \\
\hline Subscrip & & 144145 & 144152 & 15012151 & & & & & & & & \\
\hline Rieneral & \(151{ }^{3} 160{ }^{3}\) & & & & & & & & & & & \\
\hline Internat & & & & & & & & & & \(51_{4}\) & &  \\
\hline Maternat Smelt & & & & & & & & & & & & \\
\hline Massach & & & \({ }_{95}^{78}\) & & & & \({ }_{90}{ }_{92}{ }^{712}\) & & & & \({ }_{3}\) & \\
\hline Mergentha & 2144 & & 215220 & 216218 & & & & 141 & 17 & 19225 & & \\
\hline & & & \({ }^{4} 5\) & \({ }^{418}\) & & & & & & & & \\
\hline & & \({ }_{108}^{512} 109\) & & & \({ }^{614}{ }^{61}{ }^{7}\) & & & & & & & \\
\hline Minn Gene & & 108 & 106110 & \(108 \quad 1101_{2}\) & 112121142 & & & 111 & & 120 & 119121 & 7120 \\
\hline Prefe & \(2{ }^{1}\) & 1 & & & & & & & & & & \\
\hline ional & & & 1414114 & \(109{ }^{-113}\) &  & & & & 12 & & & \\
\hline Preferred -.----.-----100 & & 1163 & & \({ }^{978}\) & & & & & & & & \\
\hline New En & & 1201221 & 11121201 & \(1113_{4} 1133_{8}\) & & 1101 & 108 & 108110 & \(107 \quad 110{ }_{2}\) & 107112 & 12 & 110 \\
\hline & & 113114 & & & & & & & & & & \\
\hline New Englan & & \(135 \quad 137\) & \(1361_{2} 13812\) & & 133135 & 132135 & 131135 & 12912131 & 12912131 & & 1351 & \(1361_{2} 1383_{4}\) \\
\hline Pacific Coas & & & & - \(\begin{array}{rr}97 & 99\end{array}\) & 160 & \({ }_{2}{ }_{153}^{95}{ }_{158}^{95}\) & &  & & & & \\
\hline Pullman & 18878 19812 & 190200 & 1901219712 & & \(1 \begin{array}{ll}160 \\ 1631 \\ 163\end{array}\) & \(2{ }^{153} 16178\) & 15458137 & & 15934 163 & & \(1621_{4} 1671\) & \(158121_{1631}\) \\
\hline Reece Button-Hole-.-.-.-.--10 & \(\mathrm{Ti1}_{4}-12\) & & \(\mathrm{ili}_{2}-121_{8}\) & & & & \(17^{512} 12\) & & & & & \\
\hline Reece Fold & \({ }_{512}^{512}\) & \({ }_{512}^{51258}\) & \({ }_{10}{ }^{13}\) & & & & & & & & \(5{ }^{5}\) & \\
\hline Rotary Rin & \(12 \quad 16\) & 12.1312 & 10 & \({ }^{912} 12\) & & & & & & & & \\
\hline Swift \& & & & & & & 1013 & & 102103 & 01 & \(101{ }^{10414}\) & \(103{ }^{10414}\) & \({ }_{0} 103{ }^{2}{ }^{2}\) \\
\hline Torri & \({ }_{37}^{3112}\) & \({ }^{30}{ }^{31}{ }^{321}\) & \({ }_{27}^{28}\) & & & & & \(30 \quad 31\) & & & & \\
\hline referred & & & & & & & & & & & & \\
\hline United Elec & & & & & 110 & & & & & & & \\
\hline United \(\mathbf{F}\) & 16512185 & 170 & \(170{ }^{-180}\) & 172 & \(1731_{2} 196\) & 182 & 1821871 & \(85^{50} 197{ }^{-7}\) & \(1921_{2} 200\) & 178 & 1 1 01 & 191197 \\
\hline Unit & & & \(6718{ }^{7} 70{ }^{4}\) & & & & & & & & & \\
\hline & \({ }_{29}\) & \({ }_{29}^{69}{ }^{293}\) & \({ }_{2812}^{281}{ }^{293}\) & \({ }_{2878}^{688}\) & \({ }_{283}^{4} 4988\) &  & 25 & 28 & \({ }_{2712}^{4812}\) & \({ }^{573_{4}}\) & 28 & \({ }^{19}\) \\
\hline & \({ }_{811}^{811_{4}} 903{ }^{3}\) & & & & & & & & \(2{ }_{2}\) & \({ }^{2784}{ }^{4}\) & \(\begin{array}{ll}743_{8} & 811_{4}\end{array}\) & \({ }^{5}{ }^{4} 8\) \\
\hline Preferred & \(120{ }^{12558}\) & & & \(11578122^{2}\) & \(1161_{2} 11878\) & & & & & \(1165{ }^{5} 12012\) & 19 & 1718 \\
\hline Western Telep. \& Teleg- 100 & & & & & & & & & & & & \\
\hline Preferred & \({ }^{9012} 94\) & & & & 85 & 8688 & 8687 & 81 & \(83 \quad 90\) & & 89 & 89 \\
\hline Wollaston & & & & & & & & & & & \({ }^{114} 4{ }^{15}\) & \\
\hline & & & & & & & & & & & & \\
\hline & & & & & & & & & & \(10^{1314}\) & \(912^{91}{ }^{11_{4}}\) & \({ }_{12}\) \\
\hline Allouez & 45 & & & & 381246 & \(35 \quad 43\) & & & & 4212 & & \(371_{2} 411_{2}\) \\
\hline Amalgamated Copper---100 & 78 & \({ }^{7014}{ }_{4} 821_{4}\) & \(721283{ }^{7}\) & \(67 \quad 78{ }^{1}\) & \({ }^{6314}{ }^{123}\) & \({ }^{575}{ }^{68}\) & \({ }_{5514}{ }^{637_{8}}\) & \({ }^{60} 681\) & \({ }^{61} \quad 6434\) & \({ }^{64} 71\) & \({ }^{653} 8\) & \({ }^{603_{4}^{2}}{ }^{6533_{8}}\) \\
\hline Amer Zinc, Lead \& Smelting 25 & & \(283_{4} 321_{2}\) & & 24 & \({ }^{231} 1_{2} 257_{8}\) & \(22 \quad 26\) & \(1912{ }^{23}\) & \(21712^{261}\) & & \(26{ }^{38}\) & 2714 & 2478 \\
\hline  &  & 493880 &  & \({ }_{41}{ }^{\text {a }}\) 4434 & & \({ }^{40-}{ }^{-125}\) & & & & -3978 \({ }^{-127}\) & & \\
\hline Arizona Commercial------25 & \({ }_{3912}^{31} 5^{5034} 4\) & \(37{ }^{3} 443_{8}\) & 201240 & \(1412{ }^{211}\) & \(121_{4} 173_{4}\) & \(12{ }^{12} 166_{4}\) & \(121_{2} 1518\) & \(14 \quad 1934\) & \(15{ }^{3} 4\) & 16121878 & \(141218{ }^{184}\) & 1212 \\
\hline Arnold & & & & 1 & & & & & & & & \\
\hline Atlan & \({ }_{9}^{9}{ }^{1212}\) & \({ }_{83}^{83} 10\) & & & & \({ }_{14}^{714}\) & & 6 \begin{tabular}{ll}
61 \\
\hline
\end{tabular} & \(6 \quad 614\) & \({ }^{658}\) & & \(5_{212}^{51}{ }^{612}\) \\
\hline Batopilas -----.-.-.-----20 & \({ }^{23}{ }_{4}\) & \({ }_{254}^{234}\) & \({ }^{25}{ }^{55} 8\) & \({ }_{\text {254 }}^{23_{4}}{ }^{31}{ }^{312}\) & 50.250 & 212
50
50
50
50
50 & & & & \({ }^{218}{ }^{218}{ }^{250 \mathrm{c} .} 50 \mathrm{c}\) & & 2
50
50 \\
\hline Bonanza (De velopment Co) \({ }^{\text {chen }}\) &  &  & crec.
19 & - 17.19. &  & 50 c .50 c & 50c. 55 & & 60 & & 50 c. 59 c . & 50 c .50 c . \\
\hline Boston \& Corbin C \& S.-- 5 & \(191_{2}{ }_{2414}\) & & \(12^{33_{4}}\) & 11121514 & & & & & & & & \\
\hline Butte Ball & \(103_{4} 13\) & \({ }^{914} 1{ }^{103}\) & \({ }_{912}^{41} 1012\) & \({ }_{918}{ }^{93} 3_{4}\) & \({ }_{91}^{91} 1814\) & \(12 \quad 1612\) & \(10{ }_{2}^{2} 1414\) & \(6_{4}{ }_{4} 13\) & \({ }_{538} 7\) & \(5^{518} 6\) & \(\begin{array}{lll}412 & 778\end{array}\) & \(\begin{array}{lll}538 & 758\end{array}\) \\
\hline Butte C & \({ }^{2412}{ }^{2812}\) & \(2234{ }^{2614}\) & \({ }^{2212}{ }^{21}{ }_{7}^{2712}\) & \(20 \quad 2312\) & 1758 & \({ }_{157}^{158} 19{ }^{19}\) & \(16 \quad 181\) & \(16 \quad 2012\) & \(18{ }^{1912}\) & \(\begin{array}{ll}1888 & 2014\end{array}\) & \({ }^{183}{ }^{3}{ }^{2114}\) & \\
\hline Calumet & \({ }^{63} 10103\) & \({ }_{66}^{66}\) & \({ }^{65}\) & \({ }_{5}^{59}{ }_{50}{ }^{6712}\) & \({ }_{570}^{55}\) & \(\begin{array}{ll}47 & 6412 \\ 535 & 570\end{array}\) & \({ }^{4433_{4}} 51\) &  & \({ }_{543}^{5634}{ }_{4} 6_{501}\) & & 52 & 52 \\
\hline Calumet & & & & & & & & & & & & \\
\hline Centenni & 29 & 1 & & \(17 \quad 20{ }^{3} 4\) & & & & & &  & & \\
\hline Consolidated Mercur Cold- \({ }^{1}\) & 11c. 16 & 10c. 11c & 10c. 15c. & 10c. 10c. & 10c. 10c. & 8c. 10c. & c. 10 c . & 7c. 10c. & & \({ }^{2}\) & 5c. 8c. & 5c. 5c. \\
\hline Copper Range Consolid- 100 & \(77^{-}\) & 75 & & & & & & & & & & \\
\hline Daly-West & \(8{ }^{12}\) & \(71_{2} \quad 83\) & \(812{ }^{958}\) & \(8{ }_{4} \quad 91\) & 8 & \(7{ }^{7} 4\) & & & & \(37_{8} \quad 5\) & \(3^{312} 4\) & \(3{ }^{312} \quad 358\) \\
\hline Dominio & & & & & & & & & & & 110-17-1 & \\
\hline Preferr & & & & & & & & & & & 112 & \\
\hline East Butte & \(101_{8} 133_{4}\) & \(91_{4} 10{ }^{3}\) & 812 & & & & & & & & & \\
\hline Elm Ri & \({ }^{118}\) & \(1^{11_{4}} \quad 2{ }^{21}\) & & & & & & & & & & \\
\hline Frankli & \(17 \quad 21\) & \(1812{ }^{2134}\) & \(1412{ }^{2212}\) & \(11 \quad 15{ }^{11}\) & & \({ }^{912} 12\) & 912 & & \begin{tabular}{lll}
1014 & \(111_{2}\) \\
\hline
\end{tabular} & & & 9.10 \\
\hline Giroux Co & & & \(8{ }^{8} \quad 10{ }^{1014}\) & \(7 \quad 8{ }^{878}\) & \({ }^{63} 3_{8} 8\) & \({ }^{612}{ }^{712}\) & & \({ }_{31}^{6} \quad{ }^{712}\) & \({ }^{614}\) & \({ }^{67}{ }^{678} 8{ }^{81}{ }^{8}\) &  & \({ }_{36}^{612} \quad 7\) \\
\hline Granby Come &  & \({ }^{85} 96\) & 37 & \(40 \quad 51\) & \(38 \quad 45\) & \(311_{2} 40\) & & \(31 \quad 37\) & & \(25 \quad 35{ }^{3} 4\) & \(35^{1} 49\) & \(\begin{array}{llll}36 & 413_{4}\end{array}\) \\
\hline Greene-Cananea Copper---20 &  & & & \({ }_{8}\) & & & & & & & & \({ }^{658} 8{ }^{714}\) \\
\hline Guanajuato Co & &  & \({ }^{-10}\) & & & \({ }_{16}^{11_{4}} \begin{array}{r}138 \\ 2014\end{array}\) & &  & & &  & \\
\hline Hancock Conso & & & & & & & \({ }_{15}^{143_{4}} \quad 15\) & & & \({ }_{1434}^{19}\) & \(\begin{array}{ll} \\ 16 & 16\end{array}\) & \({ }^{20} 5{ }^{20}{ }^{17}\) \\
\hline elvet & \({ }_{4}^{-7}\) & \({ }^{4}{ }^{4}-5{ }^{-518}\) &  & \({ }^{21} 1_{2}-\cdots\) & -120 \(-\cdots\) &  & \({ }_{2}{ }_{2}{ }^{21}\) & \({ }^{-18}\) & \({ }^{2} \quad 2{ }^{258}\) & \({ }_{1}{ }^{134}\) & \(1{ }^{13} 4\) & \({ }^{13}{ }^{13}{ }^{2}\) \\
\hline Indiana ---- Island Creek Coal --------25 & & & & \(181232{ }_{4}\) & & & & & & \({ }_{3234}^{1412}\) & \({ }_{313}^{13}\) & \\
\hline & & & & & & & & & & \({ }_{841}{ }^{1}\) & \(8{ }^{214}\) & \\
\hline 5 & & & \({ }^{3}\) & & & & \({ }^{41} 2\) & & & & & \\
\hline Keeweenaw Copper-------25 & & & & & & \[
\begin{array}{rl}
1412 \\
31 & 4 \\
0
\end{array}
\] & & \[
\begin{aligned}
& 16212 \\
& 3 \\
& \hline
\end{aligned}
\] & &  &  & \({ }_{6}^{3} \quad 3{ }^{358}\) \\
\hline Kerr Lake----------------5 & \[
87811
\] & & & \({ }^{814}{ }_{4} 99\) & & & & \(6_{2}\) & & \({ }^{63} 86\) & & \({ }^{63} 47\) \\
\hline
\end{tabular}

BOSTON STOCKS IN 1910--Conoluded.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
STOCKS. \\
Price per share, not per cent. Par
\end{tabular} & \[
\left\lvert\, \begin{gathered}
\text { January } \\
\text { Low High }
\end{gathered}\right.
\] & February
Lovo High & \[
\begin{gathered}
\text { March } \\
\text { Low High }
\end{gathered}
\] & \[
\left\lvert\, \begin{gathered}
\text { April } \\
\text { Low High }
\end{gathered}\right.
\] & \[
\begin{gathered}
\text { May } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { June } \\
\text { Low High }
\end{gathered}
\] & \[
\left\lvert\, \begin{gathered}
\text { July } \\
\text { Low High }
\end{gathered}\right.
\] & \[
\begin{gathered}
\text { August } \\
\text { Low High }
\end{gathered}
\] & \begin{tabular}{l}
September \\
Low High
\end{tabular} & \[
\left\lvert\, \begin{gathered}
\text { October } \\
\text { Low High }
\end{gathered}\right.
\] & \begin{tabular}{l}
November \\
Love High
\end{tabular} & \begin{tabular}{l}
December \\
Low High
\end{tabular} \\
\hline & 60 & \(663_{4} 8478\) & 621281 & 48 & \(4^{493}{ }_{4} 563_{4}\) & \(4^{4012} 55{ }_{2}\) & 281246 & 33 & 32 & \(\begin{array}{lll}333_{4} & 3912 \\ 300\end{array}\) & \[
\begin{gathered}
h 3312 \\
32 \mathrm{e} .
\end{gathered}
\] & \({ }_{2912}{ }_{2} 3612\) \\
\hline La Salle Copper----.-..--25 & 1519 & \(\begin{array}{lll}1478 & 1738\end{array}\) & 1419 & \(113_{8} 1518\) & \(11 \quad 1312\) & & 1012 & \(9{ }_{4}{ }_{4} 111_{2}\) & \(9^{93} 4{ }_{4} 1012\) & 30c. 35 c.
10
11 & \(\left\lvert\, \begin{array}{cc}32 \mathrm{c} & 81 \\ 714 & 113_{4}\end{array}\right.\) & \\
\hline Mass & 588 & \({ }_{612} 888\) & \(\begin{array}{llll}412 & 73\end{array}\) & \({ }_{412}{ }^{* 712}\) & & \begin{tabular}{lll}
61 & 81 \\
\hline 1
\end{tabular} & \({ }^{63} 8{ }_{8} 7^{5} 8\) & \({ }_{614}^{4} 8\) & 612814 & \(\begin{array}{ll}778 & 105\end{array}\) & 81410 & \\
\hline May & \(95 \mathrm{c} .1{ }^{178}\) & & & 70c. 75c. & 50 c .74 c. & 50 c .70 c. & 48c. 50c. & 40c. 50c. & 40e. 40c. & 35c. 50c. & 50 c .50 c . & 40c. 40c. \\
\hline Mexico Cons Min \& Smelt-10 & 4125 & \(\begin{array}{lll}33_{4} & 478\end{array}\) & \({ }_{212}^{21} 458\) & \({ }_{212}^{21}{ }^{33} 8\) & \(2{ }^{2} \quad 22_{2}\) & 70c. \(13_{4}\) & 30c. 87e & 35 c .50 c. & 35 c .45 c & 7e. 40 c . & 1c. 7 c . & \\
\hline Miami Copper-.-.--------5 & \(227_{8} \quad 29\) & \(213_{4} 25\) & 211225 & 2138 & \(20 \quad 2212\) & 1818 \(211_{2}\) & 171918 & \(19{ }^{19}\) & \({ }_{181}^{181} 1934\) & \(\begin{array}{lll}1878 & 2058\end{array}\) & 1978 & 19 \\
\hline Mic & \(7{ }^{7} 812\) & \({ }^{612}\) & \(5_{2}\) & 478 & \(43_{4} \quad 514\) & & \(37_{8}\) &  & & 488 & & \\
\hline Moh & \(65 \quad 75{ }^{1} 4\) & \(6312{ }^{693} 4\) & \(49 \quad 653_{4}\) & \(48 \quad 56\) & 4514 & 46 & 4348 & \(45 \quad 52\) & 4648 & \(47 \quad 51{ }^{4} 4\) & & \({ }_{441} 1_{2} 4612^{2}\) \\
\hline Nevada C & \(23 \quad 2712\) & 2012 & 2014 & 1918 & 1818 & \(173_{4} 2^{201}{ }_{4}\) & 8 & 19 & \(1{ }_{4} 207_{8}\) & \({ }_{4}\) & \(1912{ }^{211} 2\) & 1912 \\
\hline New Arca & \begin{tabular}{ll}
7 & 1058 \\
\hline 18
\end{tabular} & 6788 & \(5 * 814\) & 458 & 41265 & & 312412 & 358 & \(\begin{array}{lll}412 & 578\end{array}\) & \(43_{4} 588\) & 418 & 312414 \\
\hline \[
\mathrm{N}
\] & \({ }^{31} 2\) & & & & & & & & & & & \\
\hline N & \(\mathrm{ca}_{4} \mathrm{cl}^{105}\) & 934 & 10 & \({ }_{978}{ }^{97} 1014\) & \({ }^{93} 412\) & \(10{ }^{10} 4\) & 1018 & \(10{ }^{1} 41112\) & 1012 & 1012 & 10121114 & 10181114 \\
\hline North & 391250 & \(3014{ }^{4012}\) & \(34 \quad 441\) & 3142 &  & 1833 & \(193{ }_{4}{ }^{1241}\) & \(2212311_{4}\) & 25142912 & 28341 & 30843 & 267831 \\
\hline North & \begin{tabular}{ll}
8 & 1912 \\
918 \\
\hline 18
\end{tabular} &  &  & \({ }_{113}^{13}{ }_{61}{ }^{17}\) & \begin{tabular}{rrr}
912 & 14 \\
63 \\
\hline 8
\end{tabular} & \({ }_{61}^{9} \quad 1284\) & \({ }^{658} 810\) & 818 \({ }^{8}\) & \(\begin{array}{cc}734 & 10\end{array}\) & \({ }_{\text {*814 }}^{81}\) & \(\begin{array}{ll}7 & 91 \\ 759\end{array}\) & \(\begin{array}{ll}614 \\ 51 & 7\end{array}\) \\
\hline 0 & \[
\begin{array}{rr}
91_{8} & 123_{4}^{8} \\
65 \mathrm{c} & 11
\end{array}
\] & \[
\begin{array}{cc}
81_{4} & 10 \\
1 & 13_{4}
\end{array}
\] &  & \({ }_{\text {612 }}{ }^{61}{ }^{91}{ }^{914} 4.4\) &  & 614.
508.
50 &  &  &  & \(\begin{array}{ll}* 618 & 98 \\ 25 c\end{array}\) & \(75_{88}\)
500.
50
50 c. & \[
\begin{array}{cc}
51_{2}^{7} \\
50 c . & 50 \mathrm{c} .
\end{array}
\] \\
\hline & \({ }_{4412}^{65 c}{ }^{112}{ }^{12}\) & \[
\begin{array}{cc}
1 \\
391_{4} & 47 \\
\hline 13_{4}
\end{array}
\] & \[
\begin{aligned}
& 60 \mathrm{c} . \\
& { }_{37}^{67 \mathrm{c}} .
\end{aligned}
\] & \begin{tabular}{l}
60 c. \\
32145 c \\
\hline 189
\end{tabular} & \(\begin{array}{ll}65 \mathrm{c} . & 650 . \\ 32 & 39\end{array}\) & \(\begin{aligned} & 50 \mathrm{c} . \\ & 2912\end{aligned}{ }^{50 \mathrm{c}}\). & 432. 50 c . & \(\begin{array}{ll}25 \mathrm{c} . & 40 \mathrm{c} . \\ 3851\end{array}\) & \(\begin{array}{ll}250 . & 30 \mathrm{c} \\ 351_{2} & 3712\end{array}\) & \[
\begin{array}{ll}
25 \mathrm{c} . & 55 \mathrm{c} . \\
371_{2} & 411_{2}
\end{array}
\] & \[
\begin{aligned}
& 50 \mathrm{e} . \\
& 40 \\
& 40 \\
& 4311_{4}
\end{aligned}
\] & \[
\begin{array}{ll}
50 \mathrm{c} . & 50 \mathrm{e} . \\
3_{6}{ }_{4} & 3912
\end{array}
\] \\
\hline Osceola --.------.-.-.----25 & 153166 & 143155 & \(\begin{array}{lll}142 & 15912\end{array}\) & 131146 & 130141 & 121135 & 114 & 122131 & 125128 & 125135 & \(125{ }^{12541}\) & 20130 \\
\hline Parro & \(1934{ }^{19134}\) & 1912 21 & 14348 & \(1412{ }^{1618}\) & 1316 & \(121_{4} 15\) & \(12 \quad 13\) & 13131512 & 121213 & & 1278 & \(111_{2} \quad 1234\) \\
\hline Phenix C & 60c. 60 c . & & & & &  & & \({ }^{112}{ }^{11}{ }^{11}\) & & & & \\
\hline & \(85 \quad 911_{2}\) & \[
\begin{array}{ll}
79 & 90 \\
20 & 221_{2}
\end{array}
\] & \(\begin{array}{ll}80 & 92 \\ 1958 & 24\end{array}\) & \[
\begin{array}{ll}
77 & 85 \\
1758 \\
25
\end{array}
\] & \[
\begin{array}{ll}
75 & 80 \\
17 & 197_{8}
\end{array}
\] & \(\begin{array}{ll}68 \\ 1512 & 7612 \\ 1888\end{array}\) & \[
\begin{array}{ll}
66 & 72 \\
151_{4} & 175_{8}
\end{array}
\] & \(\begin{array}{ll}70 & 77 \\ 1714 & 1978\end{array}\) & \[
\begin{array}{cc}
72 & 74 \\
18 & 183_{4}
\end{array}
\] & \(\begin{array}{ll}72 & 771 \\ 188_{4} & 2278\end{array}\) & \(\begin{array}{ll}7412 & 78 \\ 1984 & 22\end{array}\) & \[
\begin{aligned}
& 70 \quad 74 \\
& 181 .
\end{aligned}
\] \\
\hline & & & 198 & & & & & & & & 324. 45 c & \(\begin{array}{ll}1818 \\ \text { 30c. } & 1958 \\ \text { 40c. }\end{array}\) \\
\hline St Mary's Mineral Land--28 & 57 & 63.69 & 5364 & 5255 & 541256 & & & \(50 \quad 5278\) & & 5055 & 55.58 & 5012
\(111_{4}\)

18
112 \\
\hline  & \({ }^{215}\) & \(2.06{ }^{1}{ }_{4}{ }^{212}\) & \({ }_{113}^{13}{ }^{2}{ }^{25_{8}}\) & \({ }_{11}^{17_{8}} \quad{ }_{13}^{212}\) & \(13^{13} 4\) & \({ }^{112} 178\) & \({ }_{112}^{11} 1{ }^{13} 4\) & \(112{ }^{13}\) & 138184 & \(11_{2} \quad 13_{4}\) &  & \({ }_{11}^{11_{4}} \quad 1{ }^{112}\) \\
\hline Shannon & 1518 & 1414 & \(113_{4} 16\) & & \({ }^{9} 121214\) & 878118 & \(8^{83} 4{ }^{93} 4\) & \(9{ }_{14} 111_{4}\) & \({ }^{91} 1010\) & \({ }_{10}^{10}{ }^{13}{ }^{13} 3_{8}\) & \(\begin{array}{lll}1144_{4} & 1412\end{array}\) & \[
11 \quad 12
\] \\
\hline attuc & & & & & & & & & 22 & 2212 25 & 23 2 & \(211_{2}{ }^{2434}\) \\
\hline th & & \({ }_{\text {212 }}^{218}\) & &  & &  & \(\begin{array}{cc}11_{4} & 178 \\ 36 & 403\end{array}\) & \({ }_{39}^{11_{2}}{ }^{17}{ }^{178}\) &  & \(\begin{array}{lll}58 \\ 50 & 2 & 1-16 \\ 53\end{array}\) & \({ }_{41}^{11} 4\) & \\
\hline & \(\begin{array}{ll}5512 & 6818\end{array}\) & \(\begin{array}{ll}4878 \\ 12 & 15\end{array}\) & \({ }_{1212}{ }_{21}{ }^{51}\) & \({ }_{10}{ }^{391} 24\) & \(\begin{array}{rl}3812 & 4634 \\ 884 \\ 181212\end{array}\) & \(\begin{array}{cc}37 \\ 812 & 11\end{array}\) & \(\begin{array}{cc}36 & 403_{4} \\ 738\end{array}\) & & & & \(\begin{array}{cc}41 & 54 \\ 712 & 8\end{array}\) & \\
\hline der &  & 1315 & \(13{ }^{13} 141_{4}\) & \(12{ }^{12} 1378\) & 11.1258 & \begin{tabular}{llll}
97 & \(113_{4}\) \\
\hline 1
\end{tabular} & 9 & \(10{ }^{2} 81212\) & \(11{ }^{11} 1134\) & 11.14 & \(131_{8}{ }^{1515}\) & \(128_{4} 1458\) \\
\hline & & \(63 \quad 7612\) & 6074 & 49126112 & \(48 \quad 57\) & \(45 \quad 53\) & 4714 & 5164 & 5362 & 5961 & \(58 \quad 628_{4}\) & \(49 \quad 57\) \\
\hline & 36.3658 & \(311_{8} \quad 3212\) & & 27 & & \(247_{8}\) & \(22 \quad 22\) & & & \(3{ }^{32} 3_{4}\) & \(35{ }_{2} 38\) & \(3412{ }^{3558}\) \\
\hline & \(81_{2} \quad 113_{8}\) & \(\begin{array}{ll}8 & 912 \\ 7 & 7\end{array}\) & \(6{ }^{678}\) & \(6 \quad 712\) & & \(\begin{array}{ll}518 & 618\end{array}\) & \(\begin{array}{lll}43_{4} & 51_{4} \\ 43_{8} & 458\end{array}\) & 484 & \[
{ }_{5} \quad 612
\] & 5 & 568 & 4125 \\
\hline  & & & \({ }^{1}\) & -678 & \({ }_{33}^{718}{ }_{37}{ }_{37}{ }^{18}\) & & & & & & & \\
\hline & 4614 &  & \({ }_{423}{ }^{3} 4\) & \({ }_{40}{ }^{31}\) &  & & & 36 & 38 &  & & \\
\hline & \({ }_{5012}{ }^{512} 5318\) & 4912 & 49.52 & 4850 & \(473_{4} 50\) & 471250 & \({ }_{453}{ }^{318}\) & 4614 & \(48{ }^{14} 4{ }^{4914}\) & \(483_{8}{ }^{491}\) & 45849 & 4534484 \\
\hline Uta & \(4{ }^{41} 4{ }^{514} 4\) & \(44^{41}\) & \(\begin{array}{lll}358 & 438\end{array}\) & 34 & \({ }^{27} 8{ }^{7} 888\) & \(3{ }^{3} \quad 33_{8}\) & \(212_{21} \quad 31_{4}\) & \(23_{4}{ }^{354}\) & \(3{ }^{18} 8{ }^{5}\) & \(3{ }^{1} 4\) & \(\begin{array}{lll}212 & 358\end{array}\) & \(2{ }^{2} \quad 23_{4}\) \\
\hline Utah Consolidated-..-...---5 & 3946 & \(29 \quad 40\) & 28 & \(20 \quad 29\) & 1934 & 181222 & 19 & 22.2514 & \(22{ }^{22} 5\) & \(2234{ }_{4} 25\) & \(\begin{array}{lll}1612 & 2612\end{array}\) & \(l_{121}^{121} 2181_{4}\) \\
\hline Utah Copper-.---.-.-.-.-- 10 & \(4912{ }^{4} \mathbf{6 0 1}_{2}\) & \(45 \quad 51\) & \(4^{4378}{ }^{7} 523_{4}\) & \(413_{8} 4^{481} 1_{2}\) & \(41 \quad 475\) & \(h 39{ }_{4} 45\) & \(40 \quad 4412\) & \(433_{8} 4734\) & 454 &  & \(458{ }_{4}\) & \(\begin{array}{llll}433_{4} & 4678\end{array}\) \\
\hline & \[
{ }_{97}^{4} 5^{53_{4}^{4}}
\] & \[
\begin{array}{cc}
41_{8} 8 \\
870 & 5 \\
8
\end{array}
\] & \[
\begin{array}{ll}
317_{8}^{\circ} \\
828
\end{array}
\] & \[
\begin{array}{ll}
3 & 37_{8}^{2} \\
7 & 9
\end{array}
\] & \(\begin{array}{ll}258 & 312 \\ 612\end{array}\) & \(\begin{array}{ll}3 & 33_{8} \\ 6 & 814\end{array}\) & \({ }_{5}^{212} 4{ }_{5}^{318}\) & \(\begin{array}{ll}278 & 312 \\ 6 & \\ * 9\end{array}\) & \({ }_{7}^{21}\) & \({ }_{212}^{212}{ }_{71}{ }^{318}\) & \(\begin{array}{ll}212 & 3 \\ 9 & 10\end{array}\) & \(\begin{array}{ll}2 & 212 \\ 812\end{array}\) \\
\hline & \[
\begin{array}{r}
978 \\
139 \\
150 \\
150
\end{array}
\] & \[
\left|\begin{array}{cc}
87_{8} & 101_{2} \\
138 & 142
\end{array}\right|
\] & \[
\begin{array}{rl}
83_{8}^{8} & 111_{4} \\
125 & 148
\end{array}
\] & \[
130
\] & \[
\begin{gathered}
{ }_{114}^{612} 120
\end{gathered}
\] &  & \({ }_{102}^{5} 1 \mathrm{ll}^{5} 111_{8}\) & \({ }_{6}^{6}\) \% \({ }^{* 9}\) & 7
14 & \[
\begin{array}{cc}
71_{4} & 103_{4} \\
115 & 134
\end{array}
\] & \[
\begin{array}{cc}
9 & 101 \\
25 & 133
\end{array}
\] & \({ }_{115}^{81_{2}}{ }_{125}{ }^{912}\) \\
\hline  & \[
\begin{array}{cc}
21_{2} & 33_{4} \\
\\
\hline & \text { Assess }
\end{array}
\] & \[
\begin{array}{cc}
21_{2} \\
\text { nent } \\
\text { p } \varepsilon \\
\hline
\end{array}
\] & \[
\begin{gathered}
21_{8} \\
\text { d. } h \\
\hline
\end{gathered}
\] & \[
\begin{array}{ll}
13_{4} & 21_{4} \\
\text { hhts. }
\end{array}
\] & \(13_{8} \quad 23_{8}\) & \(11_{2} \quad 21_{4}\) & \(1{ }^{14}\) & \(11_{2} 178\) & 11218 & 11218 & \(\begin{array}{ll}11_{2} & 21_{4}\end{array}\) & \(11_{4} 1.933_{4}\) \\
\hline
\end{tabular}

PHILADELPHIA BONDS IN 1910.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline BONDS. & ( \(\begin{gathered}\text { January } \\ \text { Loo Hion }\end{gathered}\) & \[
\begin{aligned}
& \text { February } \\
& \text { Loor Hiph }
\end{aligned}
\] &  & Low & ton &  & \(\xrightarrow{\text { Lowulu }{ }_{\text {High }}}\) & \({ }_{\text {L }}^{\text {Leowowt }}\) & \[
\begin{aligned}
& \text { September } \\
& \text { Low High } \\
& \hline
\end{aligned}
\] & \[
\left.\begin{array}{c|c} 
\\
h & \text { October } \\
\text { Low High }
\end{array} \right\rvert\,
\] & \[
\left.1 \begin{aligned}
& \text { November } \\
& \text { Lovo High }
\end{aligned} \right\rvert\,
\] & \[
h \left\lvert\, \begin{aligned}
& \text { December } \\
& \text { Loow High }
\end{aligned}\right.
\] \\
\hline RAILROAD \& MISCELLAN & & 10088 & & & & & & & & & & \\
\hline Ileneral, 1942 & & & & & 9934 \(\quad\)-939 & & & & & 100 & & \({ }^{100 i_{8} 100{ }^{-1}}\) \\
\hline Alltoona Al Logan & & & & & & & & & & & & \\
\hline  & & & 8486 & \({ }^{\text {a }}\) & [ & \[
\begin{array}{lll}
82 & 83 i 4 \\
98 & 838
\end{array}
\] & 4 & 8112 \(822_{4}\) & - 82 & \(2{ }^{83}\) & \(833_{4} 8334\) & \({ }^{\text {8 }}\) \\
\hline Coil trust 1917 & & \({ }^{94344} 9.9\) & (106 & \({ }_{9412} 945_{8}\) & & & & & \({ }^{94}{ }^{-94}\) & 922i2 \({ }^{\text {a }}\) & & \\
\hline 1st consol 1951 & & & & & \(93 *\) & & & \(1022_{2} 10212\) & & & & \\
\hline thener \& Eneel. & \({ }_{11612}^{100} 117\) & 116\% 116 & \(\mathrm{iijin}_{2} 1\) & 1i4il & \(1133_{4} 11{ }^{-1}\) & 1i334 114 & 114114 & 11312 & & \(113{ }^{4}\) & 115115 & \\
\hline tawissa 1 st co & & & & & & & & & & & & \\
\hline  &  & 10444 105 & 104105 & 109109 & & 1023i4 103 & \(1023_{4}\) & & 10 & & \(200^{1020} 4\) &  \\
\hline & & & & \({ }_{104}^{10812}\) & & & & \({ }^{1055120512}\) & & & & \\
\hline nsol Iraction of & 1044105 & 10410484 & \(103^{3} 10411_{2}\) & 104104 & 104104 & 103103 & 10212103 & 10212103 &  & 4 & \(21034{ }^{1033}\) & \(103103^{34}\) \\
\hline ston \({ }^{\text {a }}\) Amb & & & & & & & & & & & & \\
\hline \& \({ }_{\text {ison }}\) Peo Trec Lt & & & & & 109 \({ }_{89}^{109}\) & \[
\begin{aligned}
& 108 \\
& 899_{4}
\end{aligned}
\] & & & & & & \\
\hline mira \& Wiflial & & & & & & & & & & & & \\
\hline nitome & & & & 107107 & \(100^{-6} 106\) & 106 & & \(1044{ }^{106}\) & \({ }^{1055} 106\) & 10534 \(1055_{4}\) & \({ }^{1055_{4}} 1055_{8}\) & \(105 i_{2} 1064\) \\
\hline  & & & & & & & & \(50^{\circ}\) & 50 & \[
{ }_{50}^{50}
\] & & \({ }^{52} 5{ }^{-15}\) \\
\hline Trust & & \({ }^{88}\) &  & &  & & \({ }^{82}\) & & & & & \(\begin{array}{ll}52 \\ 80 & 52 \\ 80\end{array}\) \\
\hline Lehish Vaplier co & \({ }^{40512}\) & & & & & (1035 \({ }^{45}\) & & & & 5212 54 & & \\
\hline Registe & & & & & & 103 & & & & \({ }^{1033_{4}} 1033_{4}\) & & \\
\hline & & & & & & & & & & & & \\
\hline rexistered. & & & 101 & & & \({ }_{8} 100 \mathrm{I}_{2} 100\) & & & & & & \\
\hline \({ }^{\text {M. }}\) do 1923 c & 19 & \({ }_{120}^{129}\) & & & & & & & \(116{ }^{4} 118\) & & 1178 & \(1177_{8} 118\) \\
\hline uity & 1491 11934 & 494 & 4 & \(148{ }^{1}\) & 45 & \({ }_{8}^{145} 145\) & 14612 & 146 & 2146 & & & 1484448844 \\
\hline nueral consol & & \(963_{4} 977_{2}\) & \(9{ }_{4}\) & 97 & \({ }^{963} 4978\) & 95 & -9544 \(96{ }^{\text {964 }}\) & \({ }_{95} 5_{8} 9614\) & & & & \\
\hline istered & \(1099_{4} 10912\) & \(10 \bar{S}_{4}\) & 110 & (106 \({ }^{96}\) & \(\mathrm{HiO}^{-10} \mathrm{HO}_{5}\) & \(\mathrm{iox}^{-170}\) & & 1088 & & 10958 1098 & & \\
\hline ghVal 1 1s & & 106411064 & & \({ }^{101}\) & 100 & \(1{ }^{10}\) & 104 & & & & & \\
\hline ret St Ef Pas & 979 & \(977_{4} 977_{8}\) & 97 & & & & 969 & & & & & \\
\hline chisan Traction & & & & & & & & & & & & 92 \\
\hline Passenger & 1088 & 107\% \(\mathrm{F}_{4} 10 \mathrm{O}_{4}\) & ioĩi 10 & & \(107{ }^{\circ} 108\) & 100610614 & & & & & & \({ }^{107} 7^{-107}\) \\
\hline Paila \& Norf. 1 St & & & & & & & & & & & 9999 & \\
\hline rth Cent \({ }^{\text {d }}\) d & & & & iioi4 & 110 110 & & & & & & & \(170{ }^{-170}\) \\
\hline ¢ & & & 111 & & & iio 110 & & & \(110{ }^{1018}\) & & & \\
\hline Pacen cana-c & & & & & & 105105 & & & & & & \\
\hline & & & & & & & & & & & & \\
\hline & & & & \({ }^{10014}\) & & & & & & & & \\
\hline & & & & \(10018100{ }^{\text {d }}\) & \(1{ }^{10018} 81008\) & & & & & & & \(2_{2} 10712\) \\
\hline istered & & & & & & & & & & & & \\
\hline & & & 104 10478 & 1031044 & 03 & & 103 & 210 & & & & \\
\hline 2it & & & & 100\% \(1000_{6}\) & & & & & & & & \\
\hline & & & \({ }_{\text {107 }}^{100}\) & & 9914 999 & 99449912 & \(9912100^{\circ}\) & \({ }_{9094}^{9594}\) & & & & \\
\hline & & & & & \(891_{2} 8972\) & & & & & & 974 97 & \({ }_{2}\) \\
\hline penn \& Maryland Steel & 10978 & 10144104 & 10978110 & iio 110 & & \({ }^{109}{ }^{-1}\) & & & 10910 & 1090 100 & 108108 & \\
\hline
\end{tabular}

PHILADELPHIA BONDS IN 1910-ConCluded.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline BONDS & \[
\left|\begin{array}{c}
\text { January } \\
\text { Low High }
\end{array}\right|
\] & \[
\begin{aligned}
& \text { February } \\
& \text { Lovo High }
\end{aligned}
\] & \[
\begin{gathered}
\text { March } \\
\text { Low High }
\end{gathered}
\] & \[
\underset{\text { Low High }}{\text { April }}
\] & \[
\begin{gathered}
\text { May } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { June } \\
\text { Low High }
\end{gathered}
\] & Sow High & \[
\begin{aligned}
& \text { August } \\
& \text { Low High }
\end{aligned}
\] & \[
\begin{aligned}
& \text { September } \\
& \text { Low High }
\end{aligned}
\] & \[
\begin{gathered}
\text { October } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{array}{|l|}
\text { November } \\
\text { Low High }
\end{array}
\] & \[
\begin{aligned}
& \text { December } \\
& \text { Lovo Htph }
\end{aligned}
\] \\
\hline People's Passenger-St tr cts 4 Phila Balt \& Wash, 1st & \[
\begin{gathered}
961_{2} \\
103{ }_{2} 103{ }^{9}{ }_{4}^{4}
\end{gathered}
\] & 10312 \({ }_{2}\) 1031 \(^{2}\) &  & & \({ }_{1011_{2}}^{93} 1031_{2}\) & & & & \(9^{931}{ }_{4} 9^{931} 4\) & \(\begin{array}{rrr}92 & 93 \\ 10312 & 104\end{array}\) & \[
\left\lvert\, \begin{array}{rr}
92 & 92 \\
103 & 103
\end{array}\right.
\] & \(92 \quad 9312\) \\
\hline Philadelphia Co, 1st------5 & 1041210512 & 10414105 & 104105 & 10234104 & 10310312 & \(1021_{2} 10312\) & 10310314 & 10212103 & \(1021_{4} 1021_{2}\) & \({ }_{10212}^{10312102384}\) & \[
\left[\begin{array}{ll}
103 & 103 \\
102 & 1021_{2}
\end{array}\right.
\] & \(1011_{2} 1021_{4}\) \\
\hline Consol \& collat & \(98{ }^{991}\) & \({ }^{1048} 99\) & \({ }^{104} 989\) & \({ }^{1028} 99\) &  & \({ }^{9614} 9712\) & 9434 9512 & \(943_{4} 95\) & \({ }_{9434} 95\) & \({ }_{9434} 95\) & \({ }_{9418}{ }^{102} 105\) & \[
\begin{array}{r}
10412024 \\
9412
\end{array}
\] \\
\hline Phila Electric-T & \(1011_{2}{ }^{1021}\) & \(1013_{4} 1021_{4}\) & \(101781023_{4}\) & 102103 & \(1013_{4} 103\) & 10210212 & \(1011_{4} 10212\) & \(1003_{4} 1013_{4}\) & 10112102 & 101102 & \(101{ }_{1013}\) & 10110212 \\
\hline Trust certifica & \(\begin{array}{cc}75 & 77 \\ 1083_{4} & 1083_{4}\end{array}\) & & \begin{tabular}{cc}
77 & 78 \\
1083 \\
\hline 1084
\end{tabular} & \(763_{4}\)
1081
\(10812{ }^{1084}\) & \(\begin{array}{r}7612 \\ 108 \\ 108 \\ \hline\end{array}\) & \(\begin{array}{ll}75 & 763_{4}\end{array}\) & 7476 & \begin{tabular}{c}
\(747_{8}\) \\
\hline \(1053^{3} 4_{4}\) \\
1057 \\
\hline 1058
\end{tabular} & \(7512{ }^{7614}\) & \(\begin{array}{ll}753_{4} & 7612 \\ 0733_{4} & 1073\end{array}\) &  & \begin{tabular}{lll}
76 & \(781_{4}\) \\
071 \\
\hline 1074
\end{tabular} \\
\hline General 1920 & \(1007_{8} 10078\) & & & \(10012{ }^{10012}\) & & & 99 & 999914 & & \(1003_{8} 1003_{8}\) & 10012 & \(101{ }^{101}\) \\
\hline General 1920----- & & 116116 & & & & & & & & & & \(1151_{4} 115{ }^{1}\) \\
\hline Philadel \({ }^{\text {2d }} 1933\) stamped regis---5 & \(116121161_{2}\) & & & & & & & & & & 116116 & \\
\hline Consol, gold- & & & & & & & & & & 1007810078 & & \\
\hline Registered & 101210 & \(1014_{4} 1013_{4}\) & & & 101101 & 1003 & & \(1003_{4} 1003_{4}\) & & & & \\
\hline Consol, ext. 1 & \(1011_{2} 1011_{2}\) & \(1{ }^{1}\) & 101101 & 101101 & & 100 & \(98{ }^{4} 991\) & \(981_{2} 981_{2}\) & \(99 \quad 991\) & 99129912 & 100 & 4 \\
\hline Consol coupon, 19 & 1035810358 & 103581035 & & 1021210212 & 1021210212 & \(1023_{8} 10212\) & & 1011210112 & 1011210158 & & & 101101 \\
\hline Consol, registered, & \(103121033_{4}\) & & \(1033_{4} 1033_{4}\) & 1021210212 & 1023810212 & \(1021023_{8}\) & 102102 & 101581015 & & & 101 & 10110118 \\
\hline Reading Term & & & 11712118 & \(1171_{4} 1171_{4}\) & 11678117 & \(1141_{2} 1141_{2}\) & 115115 & 114114 & 115115 & & 11514116 & \(1161_{2} 1171_{4}^{\circ}\) \\
\hline Phila Wilm \& B & 99100 & 9914100 & \(-973_{4} 100\) & \(98 \quad 99\) & & & & & & & & 100100 \\
\hline Registered & & 994 & \({ }_{4}\) & & 972 & & & \(974{ }^{4} 9818\) & \(97{ }_{4}\) & 9812 & 9818 & \({ }_{98}^{9712}{ }^{988}{ }^{981}{ }_{4}\) \\
\hline Jersey Central
Rochester R \& Light & \(\begin{array}{lll}9612 & 97 \\ 9978 \\ 98100{ }_{4}\end{array}\) & \[
\begin{array}{cc}
97 & 9783_{4} \\
9978 & 1001_{4}
\end{array}
\] & \[
\begin{array}{ll}
971_{2} & 9812 \\
995_{8} & 993_{4}
\end{array}
\] & \[
\begin{array}{ll}
961_{2} & 9712 \\
99 & 9912
\end{array}
\] & 951496 & 951296 & \begin{tabular}{ll}
96 & \(961_{2}\) \\
98 & \(981_{4}\)
\end{tabular} & \begin{tabular}{ll}
96 & \(961_{4}\) \\
97 & \(971_{4}\)
\end{tabular} & \({ }^{953} 3_{4}{ }^{971}\) & \[
\begin{array}{ll}
971_{2} & 981_{4} \\
983_{4} & 983_{4} \\
& 0
\end{array}
\] & \({ }^{9714} 4\) & \[
\begin{array}{ll}
90 \\
971_{4} & 975 \\
99 & 995_{8}
\end{array}
\] \\
\hline Schuyl R East S. 1st & 101101 & & & & 100101 & 100 & \({ }_{9912}{ }^{9912}\) & & 9912 & & & 100100 \\
\hline Second Ave (Pitts) 1934 & 10512 106 & \(10512{ }^{1053} 4\) & \[
{ }^{1051} 210512
\] & & & \(1031_{4} 1031_{4}\) & & & \(0{ }^{2}\) & \(1031_{4} 10314\) & & \\
\hline Spanish American Iron, 1 & \(102{ }_{4} 1023_{4}\) & \(1011_{2} 103\) & 10210218 & 102 & \(1011_{2} 1013^{4}\) & \(1003_{4} 1011_{2}\) & 101 10112 & 101101 & \(1011_{4} 1011_{2}\) & \(1013_{8} 1011_{2}\) & 101 10158 & \(1011_{2} 102\) \\
\hline Standard Gas \& Elec 1st con & & & -..- .-.- & ---. ---- & & ---- ---- & & & 9999 & \(99 \quad 99{ }_{4}\) & \(99100{ }^{1}\) & \(10014{ }_{4} 1001_{2}\) \\
\hline Steubenv \& lnd ist & & & & & \(\begin{array}{ll}101 & 101 \\ 100 & 100\end{array}\) & & 9999 & & & & & \\
\hline Sunb Hazle \& W, & & \(100{ }^{1}{ }^{10014}\) & & & & \(100 \quad 1001_{2}\) & 123123 & \(1001001_{2}\) & & 1005810058 & 1007810078 & \\
\hline Union Trac (Ind) 19 & 93 & & & \(933_{4} 933_{4}\) & & 9234 & & & & & & \\
\hline United New Jersey & & & \(10012{ }_{2} 10012\) & & & & & & 100100 & & & \\
\hline General 1944------ & 7778 & \(76 \quad 76\) & \[
\begin{array}{rr}
102 & 102 \\
75 & 75
\end{array}
\] & \({ }^{1}\) & 75127512 & & & \(72 \quad 73\) & & \(73 \quad 75\) & 7378 & 7412 7. \\
\hline United Rys Inv of San Fra & & & & & & & & & & & & \\
\hline 1st coll trust, 1926 . & \begin{tabular}{c}
8412 \\
105 \\
\hline 105
\end{tabular} & 831485 & \(84 \quad 851_{4}\) & \[
\left|\begin{array}{cc}
821_{2} & 84 \\
1041_{4} & 1041_{4}
\end{array}\right|
\] & 8283 & \[
\left|\begin{array}{c}
7912 \\
1017_{8} \\
1023_{4}
\end{array}\right|
\] & \[
\begin{array}{rr}
78 & 80 \\
103 & 103
\end{array}
\] & & \(\begin{array}{llll}791 & 8034\end{array}\) & \[
801_{4} 82
\] & \[
\left\lvert\, \begin{array}{rr}
80 & 803_{4} \\
104 & 104
\end{array}\right.
\] & \begin{tabular}{ll}
7912 & \(841_{2}\) \\
\hline
\end{tabular} \\
\hline United Trac, Pitt & & & & & & \(10312{ }_{2} 1031_{2}\) & & 1021410212 & 102103 & & & 103-103 \\
\hline Welsbach-Coll trust & \(85 \quad 8714\) & \(85 \quad 87\) & 861287 & 8787 & 87888 & 881290 & 89 & \(8789{ }^{\text {Pr }}\) & \(881888{ }^{89}{ }^{2}\) & 89 & \(89-89\) & \(871_{2} 89\) \\
\hline Western N Y \&_Pennsyl 1 General & \({ }^{901} 1_{8} 90{ }^{1} 4\) & \({ }^{903} 3_{8} 911_{4}\) & & & \(85{ }^{14} 48934\) & \(85{ }_{4} 87\) & \(\begin{array}{lll}851_{2} & 861_{4}\end{array}\) & \(851_{4} 85^{1} 4\) & \(\left\lvert\, \begin{array}{cc}110 & 110 \\ 8578 & 87\end{array}\right.\) & 87888 & \(881_{2} 89{ }_{4}\) & 8818885 \\
\hline Income 1043--.-----1928 & & & & & & & \(19 \quad 19\) & & & & & \\
\hline Western Pennsylvania 1928 & & & & & & & & & & 9912 \({ }^{\text {9912 }}\) & & \\
\hline W Jersey \& S S-Cons 1936-4 & & & \(10012{ }^{1001}\) & & & & & & & & & \\
\hline West Philadel phia 2d 1926 & \(10912{ }^{1091} 2\) & & & & & & & & & & & \\
\hline Wilkes Barre Gas \& Elec & 1021024 & & 102102 & & & & & & 10012101 & & & \\
\hline Wilming \& North 1st 192 & 100100 & & & & & & & & & & & \\
\hline General 1932------------ 5 & \(10914{ }^{10914}\) & & & & & & & & & & & \\
\hline \begin{tabular}{l}
AL \\
Chesap \& Del, 1 st mtge...- 5
\end{tabular} & & & & \(631_{8} 6318\) & & & & & & & & \\
\hline Lehigh Navigation, ext---41/2 & 10214103 & \(1021_{4} 1023_{4}\) & & & \(1011_{4} 1011_{4}\) & \(1011_{4} 1011_{4}\) & 10078101 & \(100^{1} 410014\) & \(1003_{4} 1003_{4}\) & & 101101 & 101101 \\
\hline RR mortgage, 1914 & & & & & \(9914{ }_{4} 914\) & & & & \({ }_{9914}^{4} 9914\) & \({ }_{991}{ }_{4} 9914\) & & \\
\hline Gold 1914 & & & & & & & & & & & & 100100 \\
\hline Fund and Impt, 1948 \(-1{ }^{-4}\) & 101101 & & & 9999 & & & & & & \(981_{2} 981_{2}\) & & ---- .-.- \\
\hline General mortgage, 1924-43/2 Consol 1911 & \(1033_{4} 1033_{4}\) & \[
\left|\begin{array}{rr}
971_{2} & 971_{2} \\
1031_{2} & 1033_{4}
\end{array}\right|
\] & \(1035_{8} 1035_{8}\) & & & & & & \(101121011_{2}\) & & \(104{ }^{1041}\) & \\
\hline Pennsylvania & \(\begin{array}{ll}312 & 312\end{array}\) & \(4{ }^{412}\) & & & \(43_{4}\) & \(33_{4} \quad 33_{4}\) & & & & & & \\
\hline
\end{tabular}

PHILADELPHIA STOCKS IN 1910.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
stocks. \\
Price per share, not per cent. Par
\end{tabular} & January
Low High & February
Lovo High & \(\underset{\text { March }}{\text { Migh }}\) & Low High & \[
\begin{gathered}
\text { May } \\
\text { Low Aigh }
\end{gathered}
\] & \[
\begin{gathered}
\text { June } \\
\text { Low High }
\end{gathered}
\] & Jow High & \[
\begin{gathered}
\text { August } \\
\text { Low High }
\end{gathered}
\] & \[
\left\lvert\, \begin{aligned}
& \text { September } \\
& \text { Low Hzgh }
\end{aligned}\right.
\] & October & November
Low High & December
Low High \\
\hline Alliance Insurance ----- 10 & \({ }^{1212}{ }^{131} 1_{2}\) & \(12 \quad 12\) & \(12 \quad 12\) & & 12 & 12 & \(12 \quad 123_{4}\) & & & \(13 \quad 131\) & \(131_{2} \quad 1312\) & \(131_{2} \quad 131_{2}\) \\
\hline Amalgamated Asbestos. 100 & \({ }^{3011_{4}}{ }^{301}\) & \(\begin{array}{ll}30 & 35 \\ 98 & 98\end{array}\) & & \(\begin{array}{ll}2814 & 2812 \\ 91 & 91\end{array}\) & & & & & & & & \\
\hline Amer Acaden & & & & & & & & & & 375 & & \\
\hline  & \(\begin{array}{cc}26 & 28 \\ 100 & 100\end{array}\) & \(\begin{array}{ll}26 & 2778\end{array}\) & \(26 \quad 2612\) & \({ }^{2318} 8\) & \[
\begin{array}{ll}
20 & 23 \\
100 & 1001
\end{array}
\] & \(18 \quad 21\) & \[
\begin{aligned}
& 193_{4}{ }_{4}^{193_{4}} \\
& 9812
\end{aligned}
\] & \(18 \quad 19\) & \[
\begin{array}{ll}
171_{2} & 181_{4} \\
100
\end{array}
\] & 1928 & \(24 \quad 25\) & \(17 \quad 24\) \\
\hline Amights & & & & & & & & & & & & \\
\hline American Milling-......-. \({ }^{10}\)
American
Railways...- & & \({ }_{4514}^{1} 47{ }^{178}\) & \(447_{8} 453_{4}^{4}\) & & & \(43^{78}{ }^{\frac{1}{4}}\) & \[
\begin{array}{rl}
5_{8} & 3_{4} \\
411_{4} & 43
\end{array}
\] & \[
43_{44}^{5_{8}}
\] & & &  & \\
\hline Aell Telephone (Pennsylv) 100 & & \(119{ }^{119}\) & & & 434 & & & & & & & \\
\hline Cambria lron-..-.-.-.---50 & & 4647 & & \(45 \quad 46\) & 45 & & & & & & & \(45 \quad 451_{2}\) \\
\hline Cambria Steel &  &  & \({ }^{4712} 58\) & *66 4812 & \(44^{3} 4\) & \begin{tabular}{l}
4112 \\
55 \\
\hline 55 \\
\hline
\end{tabular} & \(\begin{array}{lll}4014 \\ 54 & 4414\end{array}\) & \(411_{2}{ }^{4312}\) & \(411_{2} \quad 431_{4}\) & & \({ }_{4238}^{43} 84{ }^{441}\) & \(413_{4} 4318\) \\
\hline Cata wissa. 1 l & & \(\begin{array}{ll}56 & 57\end{array}\) & & & & & & 53 & & & & \\
\hline & & & & & & & & & & 70 & & \\
\hline Cons Tractio & 76127718 & \(75{ }^{7} 176\) & 7518 & \(741_{2} 751_{2}\) & \(75 \quad 76\) & 75 & 72 & 71 & \(72 \quad 724\) & & 7234 & \(721_{2} 73\) \\
\hline Dela ware \& Bound Brook-10 & 198 & & & & & & & & & & & \\
\hline Dela ware Insurance......-10 & & & & \(27^{3} 4\) & & & & 2612261 & & & & \\
\hline East Pennsylv & & & \(\begin{array}{ll}69 & 69 \\ 12 & 1218\end{array}\) & 1178 & \({ }^{115}\) & & & & & 6814 6814 & & \\
\hline Electric Co. of Am & & & & & & & & & \({ }_{4612}{ }^{4}{ }_{4}{ }^{2}\) & & & \\
\hline Electric Storage Battery--1 & 7 & 5 & & 612 612 & \({ }_{612}\) & \({ }_{612} \quad 61_{2}\) & 612 \(6^{612}\) & & & & \({ }^{612} 86{ }^{6}\) & \({ }_{7}^{612} 4{ }^{4912}\) \\
\hline Fire A ssociation & & 50350 & & & & & & & & & & \\
\hline Franklin Fire Ins & & 60 & & & 606 & & & & & & & \\
\hline \({ }_{\text {Frank }}\) & & & & & \(375^{-175}\) & & & & & \% 360 & & \\
\hline Ceneral A sphalt trust ctf - 100 & & \({ }_{301}^{4} 433\) & \(31 \quad 3314\) & 2912 & 28 3112 & 197 & & \(23 \quad 281\) & & & & \\
\hline Preferred trust certs.-. 100 & 77128414 & 7934 & \(79811_{2}\) & 7712 & \({ }_{7612} 797{ }^{2}\) & 66 7714 & \(64 \quad 71{ }^{6}\) & \(68 \quad 7414\) & 691 & \begin{tabular}{ll}
7412 & \(801_{2}\) \\
\hline
\end{tabular} & & \(751_{2} 801_{2}\) \\
\hline Huntingdon & & & \({ }^{71}\) & \({ }^{712}\) & & &  & & & & \({ }^{71}\) & \\
\hline Hunting & \({ }^{23}\) & \({ }^{231}\) & \({ }_{2}^{26}\) & \({ }^{27} \quad 28\) & & & & \(20 \quad 20\) & & \({ }_{2114}^{2114}\) & & \\
\hline Insurance C & \({ }^{2233_{4}} 233_{4}\) & \(23 \quad 24\) & 24 & \(\begin{array}{cc}19 & 2414 \\ 3 & 5\end{array}\) & \({ }_{19}^{19} 8{ }_{3}^{21}\) & \(1912{ }^{201}\) & \({ }^{* 1914}\) & 19 & \(191_{2} 20\) & 1934 & 1978 & \\
\hline Int Sm Powder \& Chem- & 15 & & & & & & & 1512 & 16 & & & \\
\hline John B Stetson, Warr & & & & & & & & & & & & \\
\hline rill Co (The), pref & & & & & & & & & & & & \\
\hline Keystone Telephone & \(11 \quad 13\) & \({ }^{91}{ }_{2} 111_{2}\) & \(10^{3} 4\) & \({ }^{912} 1{ }^{101}\) & & \(8{ }^{1}\) & \(1_{4}\) & 84 & \(7{ }^{78}\) & & & \(8 \quad 912\) \\
\hline ustees' c & & & \({ }^{812}\) & \(7{ }^{74} 4818\) & \(84_{4}\) & & & & & & & \\
\hline Preferred & \(38{ }^{3} 45\) & 3940 & & & & 2734 & \(31 \quad 36\) & 3031 & \({ }_{312}{ }^{2}\) & 34 & & 3236 \\
\hline ke Superior &  & &  & \(20{ }_{4}-\) & \(20{ }_{2}\) & & 1512 & & \({ }_{21}{ }^{17}\) &  & & \\
\hline Lehigh N & *104 123 & \[
100 \quad 104
\] & 981011 & -94 & \(93 \quad 94{ }_{4}\) & \(86^{3}{ }_{4}^{23}\) & \({ }_{8514}^{4} 911_{4}^{2}\) & 8858 & & \({ }_{9212}{ }^{39512}\) & \(933_{4} 98\) & \({ }_{9114} 941_{2}\) \\
\hline & & & 95 & 188 & & & & 89 & & & & \\
\hline \({ }_{\text {Tehig }}\) & \({ }_{981}{ }_{4} 111^{17}\) & \({ }^{0}\) & \({ }_{1033_{4} 1211_{4}}^{981}\) & & \({ }_{10}{ }_{10}{ }^{12} 1171_{2}\) & \(+693_{4} 114{ }^{8}\) & \(\begin{array}{llll}6212 & 755_{8}\end{array}\) & 70 & & & 9578 & 34 \({ }^{\text {3 }}\) \\
\hline Preferred & & 11111 & & & & & & & & & & \\
\hline Receipts & & & & & & & & 36 d71 & 5078 \({ }^{\text {f675 }}\) & f6858 d8212 & & \\
\hline Warrants, when issued - 50 & & & & & &  & \(4{ }_{4}\) & & & & & \\
\hline Lehigh valiey Transit--.-. 50 & 1212 & \(13 \quad 135_{8}\) & \(\begin{array}{lll}13 & 133_{4}\end{array}\) & 1512 & \(133_{4} 14\) & 13 & 1314 & 131214 & 131216 & \(15^{3} 81611_{2}\) & 151216 & \({ }_{153_{4}}^{43_{4}}{ }^{68}{ }^{64}\) \\
\hline Brothers & & & & & & & & & & 18 & 18 & \({ }^{16} 16\) \\
\hline ttle Schuy & & 5758 & & \({ }^{58} \quad 58{ }^{581}\) & & 5814 & & & & 58 & & \({ }^{5712}\) \\
\hline anufacture & & \(611_{8} 62\) & & \(\mathrm{Fin}_{4}\) & 61 \begin{tabular}{c}
\(3_{4} .811_{4}^{4}\) \\
\hline
\end{tabular} & \(\mathrm{F}^{-1} 1_{2}\) & \(\mathrm{CFO}_{3} \overline{3}_{4}\) & \(603_{4} 611_{4}\) & 61 & 61 & 62 & \\
\hline Morris Canal----------100 & & & & & & & & & & & & \\
\hline Preferred ------------100 & & & & & & & & & & & & 175175 \\
\hline rfolk \& Ports & & & & & & 20 & & & & & & \\
\hline Railway & & & & & & 17812 148 & \({ }_{147}^{22124}\) & \(146 \quad 1471\) & \(148{ }^{1} 1481_{2}\) & & & \\
\hline Northern Central.----------50 & & \(125 \quad 131\) & & & \(130 \quad 1301_{2}\) & & & & & & \(1255^{3} 128\) & \\
\hline & & & & nd an & rights. & cFirst paid & & &  & \[
\begin{aligned}
& 2412 \\
& 825
\end{aligned}
\] & & \\
\hline
\end{tabular}

\section*{PHILADELPHIA STOCKS IN 1910-Conoluded.}


\section*{BALTIMORE BONDS IN 1910.}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline BONDS & \[
\left|\begin{array}{c}
\text { January } \\
\text { Low High }
\end{array}\right|
\] & \[
\begin{aligned}
& \text { February } \\
& \text { Low High }
\end{aligned}
\] & \[
\left|\begin{array}{c}
\text { March } \\
\text { Low High }
\end{array}\right|
\] & \[
\begin{gathered}
\text { Apriligh } \\
\text { Lowo Hign }
\end{gathered}
\] & \[
\begin{gathered}
\text { May } \\
\text { Low High }
\end{gathered}
\] & Low Hune \(\begin{gathered}\text { Jigh }\end{gathered}\) & Low Huly \({ }_{\text {High }}\) & \[
\left|\begin{array}{c}
\text { August } \\
\text { Aow High }
\end{array}\right|
\] & \[
\left|\begin{array}{c}
\text { September } \\
\text { Lovo High }
\end{array}\right|
\] & \[
\left|\begin{array}{c}
\text { October } \\
\text { Oowo }
\end{array}\right|
\] & \[
\left|\begin{array}{l}
\text { November } \\
\text { Low High }
\end{array}\right|
\] & \begin{tabular}{l}
December \\
Low High
\end{tabular} \\
\hline Ana & & & & \[
\begin{array}{rr}
75 & 81 \\
102 & 102
\end{array}
\] & & & & & & \(73{ }^{734} 74\) & & \\
\hline Anacostia \& \&uaranteed & \(103 \quad 103{ }^{1} 4\) & \(\begin{array}{ll}1023_{4} & 1023_{4} \\ 105 \\ 105\end{array}\) & & \[
10210
\] & 101101 & 101 101 & 100 & \[
\begin{aligned}
& 1001_{4} 101 \\
& 102191021
\end{aligned}
\] & lell &  & \({ }^{1008_{8} 1001_{2}}\) & \(1001_{4} 1001_{2}\) \(1023_{4}\) 1023 \\
\hline Atlanta Cons & 10510518 & 105105 & & \(1041_{2} 10412\) & \(10 \overline{11}_{4} 10414\) & \(1041_{2} 1041_{2}\) & \(1041_{2} 1041_{2}\) & & 04104 & & 2 & \({ }_{05}{ }^{2} 105\) \\
\hline Atlanta Gas Light \({ }^{\text {Atlantic Coast Line }}\) & -9412 &  & \(94{ }^{3} 4612\) & \({ }^{-1-1}\) & 931294 & \({ }^{9312} 94\) & &  & \(94 \quad 953\) & \({ }_{9512}^{1011_{26}} 1011_{2}\) & \({ }^{103} 10103\) & \({ }_{9358}{ }^{943_{4}}\) \\
\hline Certificates indebte & \(100{ }^{3} 104\) & 10010214 & ․-. & & & 932 & & & & & & \\
\hline Consol debenture
Atlantic Coast Line & \({ }_{993}{ }^{3} 102\) & \(991011_{2}^{4}\) & \(100{ }_{4} 10278\) & 10018 & & & & \({ }_{97}{ }^{-1} 97\) & 96127 & \(\begin{array}{llll}967 & 9888\end{array}\) &  &  \\
\hline Cerrificates & & 1061410 & 10512 & & 104 & & & 103103 & & & & \\
\hline  & \({ }_{9712}^{93}{ }_{98}^{93}\) & & &  & 97 & 97 & 88128 & 9612 & & & \[
{ }_{97}^{911_{2}}{ }_{97}^{911}{ }_{97}
\] & \\
\hline ugusta Ry & 102102 & \(101 \overline{13}_{4} 1013_{4}\) & \(1{ }^{1013} 3_{4} 1{ }_{1013}\) & & & & & & 101121011 & \(100100{ }^{2}\) & & \\
\hline Bal timore
Balt City \({ }^{\text {Pas }}\) ( & \(100{ }_{2} 1003\) & \(1001_{2} 1005\) & \[
\left|\begin{array}{cc}
80 & 80 \\
1003_{8} & 1005_{8}
\end{array}\right|
\] & \(100{ }^{-10014}\) &  & & 100100 & & & & & \\
\hline Certificates of & & & & & & \({ }_{9814} 9812\) & & & & & & \\
\hline Balt Electric stam &  & \[
\begin{aligned}
& 90 i_{2} \\
& 105 \\
& 105
\end{aligned}
\] & \(893_{4} 903_{4}\) & \({ }_{104}^{883_{4}} 89\) & \({ }_{88} 83_{4} 883_{4}\) & \(8414{ }_{4} 841_{4}\) & \(8_{842} 86\) & & \(883_{4} 90\) & \(88 \quad 894\) & \(89 \quad 90{ }_{2}\) & \({ }^{8712} 89\) \\
\hline Balt \& Potomac-Main & 101121011 & & \(1{ }^{1011}\) & \({ }_{2}{ }_{1} 1011_{4} 10111_{4}\) & 1011 & & & & \(1{ }^{100} \overline{7}_{8} 10{ }^{100}\) & \({ }^{10055} 100{ }^{5}\) & & \\
\hline Balt Sparrows Pt \& Ches-4 Balt Traction 1st 1929...-. & 108121081 & \[
\left[\begin{array}{cc}
94 & 941_{2} \\
109 & 109
\end{array}\right.
\] & \[
\begin{array}{cc}
92 & 923_{4}^{4} \\
109 & 109
\end{array}
\] & \[
\left(\begin{array}{ll}
913_{4} & 923_{4} \\
108 & 109
\end{array}\right.
\] & \[
\begin{aligned}
& 4 \\
& 911_{2} \\
& 1081_{2} \\
& 10211_{2}
\end{aligned}
\] & \(\begin{array}{cc}921_{8} & 921_{4} \\ 1071_{4} & 1071_{4}\end{array}\) & \({ }^{9214} 4{ }^{9212}\) & 106106 & \[
\left|\begin{array}{cc}
92 \\
923_{4}^{\circ} \\
1061_{4} & 1061_{4}
\end{array}\right|
\] & 921493 & \[
\left|\begin{array}{c}
938 \\
1061_{2} \\
\hline 10612
\end{array}\right|
\] & \(\begin{array}{cc}943_{4} & 943_{4} \\ 1071_{4} & 1071_{2}\end{array}\) \\
\hline Belvedere Hote & & & & 1001410014 & & & & & & & & \\
\hline Brush El & & & & 1031210312 & & & & & & & & \\
\hline Buffalo \& Susaueh & & & & & & & & & \(481_{2}{ }^{\text {f4812 }}\) & 3131 & & \\
\hline Carolina Central - & \({ }^{9214} 4\) & \(91 \quad 915\) & \(913_{4} 921_{2}\) & \(91 \quad 921\) & 901291 & & \(91 \quad 91\) & 901291 & & \({ }^{913} 492\) & \[
\begin{array}{ll}
{ }_{9212}^{911} 1_{2} & 92 \\
92
\end{array}
\] &  \\
\hline Catawba Power 1st, 193 & & & & & & & & 101101 & & & & \\
\hline Central Ry-Consol 1933 & & & & 108108 & & 1071410714 & \(1061_{4} 10614\) & & & & & \\
\hline Charleston Con R & & 9292 & 92 & \({ }_{94}{ }^{-7}\) & \({ }^{23} 4\) & & 3 & \(93 \quad 93\) & & & \(\square_{95}-95\) & 95 \\
\hline harleston City R & & & & 103103 & \(1021_{4}\) & 102 & & & & 102102 & & \\
\hline Charleston \& West Car & \(107 \quad 10734\) & \(1071_{4} 1071_{4}\) & 10612107 & & 104 & & 03103 & & 105 & 10514106 & \({ }^{6} 106\) & \(1051_{2} 10512\) \\
\hline Charlotte Col \& A & & & & \(101{ }^{-1} 10\) & & & & & & & & \\
\hline Chattanooga Gas 1st 192 & & & & & & & & & & & & \\
\hline Chattanooga Ry, 195 & & & & & & & & & & & & \\
\hline City \& Suburb & 107 & 107107 & 10612 & \(10614{ }^{10614}\) & & \(1061063_{8}\) & \(105^{1} 106\) & \(105^{38} 10\) & 10 & \(0^{512} 1053_{4}\) & \(105^{1} 40{ }^{1054}\) & \(51_{8}^{10512}\) \\
\hline ty \& & & & 1031 & & \(102{ }^{10334}\) & & \(1011011_{2}\) & \(1013_{4} 1013\) & & \(1003_{4} 101\) & & \\
\hline Coal \& Iron R & 011011 & 101101 & 1013 & \(1011_{4} 1013_{4}\) & & & 100100 & & 10010014 & \(100121002_{2}\) & & 01 \\
\hline Columbia \& ©r & 10 & & \(107 \overline{11}_{2} 1077_{8}\) & & \(107{ }^{107}\) & & 1210512 & 106106 & & & \(1061_{2} 1061_{2}\) & \\
\hline Consol Coal of & & & & & & & & & & \(1001003_{4}\) & \(1031_{2}^{103} 103_{4}^{2}\) & \\
\hline Consolidated & 1 & \({ }^{0} 18100{ }^{100} 8\) & \({ }^{0018} 81093\) & 00 108 & \({ }^{100} 10\) & \({ }^{9978}{ }^{997}\) & & & & & & \\
\hline Bonds 1939 & 1 & & \(108{ }^{108}{ }^{1093}\) & & \({ }^{10712} 11_{01}^{10734}\) & 10612 & \({ }_{90}^{1073_{4}} 1089{ }_{9018}\) & & 108 & 10 & \(1073_{4} 108\) & (1088 \(108{ }^{1088}\) \\
\hline  & \({ }_{85}^{95}\) & & & \({ }_{82}^{9112}{ }^{93}\) & \({ }^{911_{2}} 922_{2}\) & \({ }_{80}{ }^{112}\) &  & & & & &  \\
\hline sol Gas Elec \& & & 12 & & & & & \({ }_{97} \overline{7}_{8} 98\) & 9814 & \({ }_{98}^{79} 8\) &  & \[
\begin{array}{ll}
83 \\
981_{4} & 88 \\
9838
\end{array}
\] & \(8{ }^{1}\) \\
\hline Consolidation Coal & \({ }_{947}{ }^{4} 9478\) & & \(953_{4} 953_{4}\) & & & & \(94 \quad 94\) & & & & & \({ }_{9314} 931{ }^{\text {914 }}\) \\
\hline Cotton Duck 1st 19, & \(75 \quad 7718\) & \(70^{14} 45{ }^{7}\) & \(673_{4} 7212\) & \({ }^{671} 4\) & \(67 \quad 733_{4}\) & \(71 \quad 75\) & \(6812{ }^{6312}\) & \(7112{ }^{7} 78\) & \(70 \quad 72\) & \(717_{8} 75\) & \({ }_{7314}^{734}{ }^{744}\) & \(73 \quad 75\) \\
\hline Detroit United & \(\square_{83} \mathrm{i}_{2}\) & \(8{ }_{813_{4}}\) & \(\overline{82}_{821_{4}}\) &  & &  & & & & & \({ }_{80}^{942}{ }_{80}{ }^{9412}\) & \\
\hline Fairmont \& Clarksb & 969 & \(96 \quad 961_{4}^{4}\) & \({ }^{953}{ }_{4}^{4} 9614\) & 9512 & 96 & \({ }^{9478} 96\) & 9434 & 9514 & \(95{ }^{4} 96\) & \({ }_{96}{ }^{9714}\) & \({ }_{9578} 987{ }^{8}\) & \(1{ }_{4}{ }^{963}{ }_{4}\) \\
\hline Fairmont Coal & \(9612{ }^{9612}\) & & & \({ }_{9412}{ }^{941}{ }_{2}\) & \(95 \quad 9518\) & \(9518{ }^{1851}\) & & 95 & & \({ }_{9512} 96\) & & \({ }_{9612} 97\) \\
\hline Florida South & & & 93 & \({ }_{91} 3_{4}\) & \(92^{-1} 9\) & \({ }^{901}{ }^{1} 91\) & \(90 \quad 90\) & \(90-9\) & \(911_{2} 913_{4}\) & \(913_{4} 92\) & \({ }_{911}{ }^{102} 10211_{2}\) & \\
\hline Florida West & & & & 1 & & 2 & & 0 & 912 & \(91{ }^{4}\) & \({ }_{91}{ }_{2}\) & \({ }_{97}{ }^{\text {a }}\) \\
\hline Ft Wayne \& Wab V & & & & & & & & & & & & \\
\hline Georgia \& Alabama & 104 & & & \(103121_{2} 1043_{4}\) & \(10234{ }^{10312}\) & \(1011212021 ~_{1021}\) & \(1021_{4} 10212\) & 10212103 & 103104 & 1041041 & 10314104 & 104105 \\
\hline Ga Car \& North 1s & 13 & 10412 & & 10510512 & 10510514 & 10414105 & 1031204 & 10410 & 041041 & 10412105 & 10478105 & \\
\hline Sou & 10810 & 10812 & 10814 & \(107{ }^{3}\) & \(10614{ }^{10714}\) & 1061061 & & 10610612 & 1061210612 & 1061207 & \(105{ }^{3} 406\) &  \\
\hline Equipment. & & & & & & & & & & & & \\
\hline C-B-S Brewin & \(41^{11_{2}} 42{ }^{418}\) & \(411_{2} 43\) & \({ }^{42}{ }^{42}{ }^{45}\) & \(411_{2} 421_{2}\) & & & & 41 & \(411_{2}{ }^{4218}\) & & \({ }_{21}^{12} 43{ }^{43}\) & \\
\hline Jamison Coal \({ }^{\text {d }}\) - & & & & & & \({ }_{89}{ }^{712}{ }_{4}{ }_{90}{ }^{712}\) & & & & & &  \\
\hline Jersey Cent T & & & & & & & & & & \({ }_{9212} \mathrm{P}^{8211_{2}}\) & \({ }_{9212}{ }^{921}{ }_{2}\) & \\
\hline Kansas City & & & & & & & & & & & & \\
\hline Knox & & 105105 & & 10410412 & 1031210312 & 102102 & \(1011_{2} 102\) & 1021021 & & 103103 & & \\
\hline Lexe Roland & & & \({ }_{91}^{112}\) & & \(112{ }^{1}\) & & & \({ }_{89}^{109121209120}\) & 894 & & & \({ }^{0914} 10914\) \\
\hline Lexington \({ }^{\text {Macon Dublin }}\) & \({ }_{97}{ }^{12} 9\) & \({ }_{9612}{ }^{-17}\) & \({ }_{963_{4}}^{9} 97{ }^{97}{ }_{4}\) & \[
\begin{array}{ll}
90 & 91 \\
973_{4} & 973_{4}
\end{array}
\] & \({ }^{97}{ }^{1}\) & \({ }_{9614}^{90}{ }_{961}{ }^{90}\) & & & & & & \\
\hline n Railw & \(95 \quad 9512\) & \(95{ }_{4}^{2} 95{ }^{1} 4\) & \({ }_{951}{ }^{4} 96\) & 9696 & \({ }_{9512}{ }^{95588}\) & & & 9512 & & 9512 & & \\
\hline ryland Club Electric & & & & & & & & & & & & \\
\hline ryland Electric 1 & 974 & \({ }^{9818} 8984\) & 981 & \({ }^{973} 498\) & 97149 & & & & \[
\left.\right|_{2}
\] & \({ }_{2}{ }^{9712} 988{ }^{981}\) & 9714 & \({ }^{963} 4{ }^{9714} 4\) \\
\hline
\end{tabular}

BALTIMORE BONDS IN 1910—Concluded.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline BONDS & \[
\left|\begin{array}{c}
\text { January } \\
\text { Lovo High }
\end{array}\right|
\] & \[
\begin{aligned}
& \text { February } \\
& \text { Lovo High }
\end{aligned}
\] & \[
\begin{gathered}
\text { March } \\
\text { Low High }
\end{gathered}
\] & \[
\underset{|c| c|c|}{\text { April }}
\] & \[
\left\lvert\, \begin{gathered}
\text { May } \\
\text { Low High }
\end{gathered}\right.
\] & \[
\begin{gathered}
\text { June } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { July } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{gathered}
\text { August } \\
\text { Lovo High }
\end{gathered}
\] & \[
\begin{aligned}
& \text { September } \\
& \text { Low High }
\end{aligned}
\] & \[
\left\lvert\, \begin{gathered}
\text { October } \\
\text { Low High }
\end{gathered}\right.
\] & \[
\begin{aligned}
& \text { November } \\
& \text { Lovo High }
\end{aligned}
\] & \[
\begin{aligned}
& \text { December } \\
& \text { Low High }
\end{aligned}
\] \\
\hline aryland & & & & & & & & & & \(8_{87}^{87} 87\) & & \\
\hline Income & 6465 & \[
\begin{array}{cc}
60 & 60 \\
1021_{2} & 1021
\end{array}
\] & \(60 \quad 61\) & & & 6060 & 6060 & & & 6178 & & \(611_{2} \quad 611_{2}\) \\
\hline aryland T & & \({ }_{9912}{ }^{\text {a }}\) 912 & & & & & & & & & & \\
\hline ass Building C & & & & & & & & & \(10212102{ }_{2}\) & & & \\
\hline emphis Street & \(993_{4} 1003_{8}\) & 9958 & 99 & 99 & \(\begin{array}{lll}9878 & 9878\end{array}\) & & & \({ }_{981}{ }^{9} 9814\) & 102 & & & \\
\hline etropolitan & 109109 & & \(10812{ }^{1081}{ }_{2}\) & & & & & 1075810758 & & & & \\
\hline Mil waukee Elec
1926 & & & & 931294 & & & \(93 \quad 93\) & & \(911_{4} 911_{4}\) & & & \(93-93\) \\
\hline Mil waukee & & \(911_{4} 9\) & \({ }_{9178} 1917_{8}\) & \(\begin{array}{llll}9014 & 9058\end{array}\) & 8914 & & \(89^{1} 4\) & & & & & \\
\hline inn St \& St Paul C jo & & & & & & & & & & 1051810514 & 105 & -- -- \\
\hline obile W \& S 1939 & & & & \({ }_{991}{ }_{2}{ }^{991}{ }_{2}\) & & & & & & & & \\
\hline Monongahela River RR---5 & & & & & & & & & & 102102 & & \\
\hline Newport News \& Old Po
General 1941 & & \(9312{ }^{\text {9 }}\) 931 & & & & & & & & & \(\begin{array}{ll}93 & 93 \\ 831\end{array}\) & \({ }_{931}{ }_{2} 9312\) \\
\hline Norfolk \& Carolina 1 & 112 & 112 & 112 & 1113 \(\overline{3}_{4} 111 \overline{3}_{4}\) & & & \(1091_{4} 10914\) & & & & & \\
\hline orf \& Portsmouth T & \begin{tabular}{ll}
12 & 831 \\
99 & 893 \\
\hline
\end{tabular} & \(\begin{array}{ll}1821_{4} & 821_{4} \\ 9878 & 9912\end{array}\) & & \(1{ }^{1}\) & & \(\begin{array}{lll} \\ 821_{2} & 831 \\ 99 & 9912\end{array}\) & \(\begin{array}{ll}82 & 8212 \\ 9834 \\ 883_{4}\end{array}\) &  & \(\begin{array}{ll}811_{2} & 8212 \\ 97 & 9712\end{array}\) & \(\begin{array}{ll}821 & -17 \\ 9714 & 88 \\ 981\end{array}\) & \begin{tabular}{lll}
821 & - \\
\hline 8212 \\
9712 & 88 \\
9712
\end{tabular} & \(\begin{array}{ll}\overline{817} 3_{4} & 821_{2} \\ 97 & 973{ }_{4}\end{array}\) \\
\hline \(k\) Rail way \& Li orfolk Street Rail wa &  & & & &  & & & & 101105 & 105105 & \({ }_{0514}^{4} 105{ }_{4}\) & \\
\hline North Baltimore Traction--55 & 113113 & 113113 & & 110113 & \(1101_{2} 11112\) & \(1113_{4} 1113_{4}\) & 109110 & & \(1091_{4} 10914\) & \(11018{ }^{11018}\) & & 10914 \\
\hline orthern Central 1925 Gold 1926 Series A & 112112 & & & & \[
\begin{array}{lll}
1071_{4} & 10711_{1} \\
\mathbf{1} 111_{2} & 1111_{2}
\end{array}
\] & & & & \[
\begin{array}{|ll}
105 & 105 \\
110 & 110
\end{array}
\] & \(\begin{array}{llll}105 & 105 \\ 1101_{4} & 1101_{4}\end{array}\) & & \\
\hline Gold 1926 S & \(1121_{2} 1121_{2}\) & 112 & \(1111_{2} 1111_{2}\) & 112112 & & 1081210812 & & & & & \(110^{14} 110^{14}\) & \\
\hline regon Wat Pow \& & & & & & & & 104104 & & & & & \\
\hline Petersburg Class & & \(1081_{2}{ }_{1081}{ }_{2}\) & 108108 & 108 & & & & & & & 109 & \\
\hline Class B & & & & 1171211712 & 117117 & \(11711_{4} 1171_{4}\) & & & \(116 \quad 116{ }^{16}\) & & & \\
\hline Pittsburgh Unit & & & & & & & & \[
{ }_{102}^{9912}{ }_{102}^{9912}
\] & 12 & & & \\
\hline Potomac Electric & & & & & & & & & \(10012{ }^{10012}\) & & & \\
\hline Potomac Valle & & & & \(105141051_{4}\) & \(10514{ }_{4} 10514\) & & \(10712{ }_{2} 10712\) & \(10712{ }_{2} 10712\) & & & 108 & \\
\hline Puget Sound Power 1 & & & & & & & & 9898 & & & & \\
\hline Raleigh \& Augusta & & 118.118 & & & & & & & & & & \\
\hline aleigh \& Gaston 1st 1947 & & & & 110110 & & & & & & & & \\
\hline ich \& Danville-deb 1927-5 & \(10612{ }^{10612}\) & & & & & & & & & & & \\
\hline Consol gold 1915--------6 & \(1063_{4} 1063_{4}\) & & & 107107 & & & 106 & & \(106181_{8} 10618\) & \(1053_{4} 106\) & & \\
\hline ich Fred \& Potom cons- 4 1/2 & 106106 & & & & & & & & & & & \\
\hline ich \& Petersburg 1st 1915-6 & & & & 1061210612 & & & & & & & & \\
\hline ichmond Traction---- & & & & 105105 & & & 105105 & & & & & \\
\hline LIM \& S-River & 87128712 & \(7_{8} 87{ }_{8}\) & & & & & & 108108 & & & & \\
\hline 1st 193 & \(1251_{4} 125{ }_{4}\) & & 125125 & & & & \(1211_{2} 1211_{2}\) & & \(1221_{2} 1221_{2}\) & & & \\
\hline eaboard & 8686 & & 8686 & \(85 \quad 85\) & 8512.8512 & \(84-841{ }^{2}\) & 8312.84 & 8383 & \(84841{ }_{8}\) & \(84{ }^{-17} 4{ }_{4} 863_{4}\) & & \\
\hline Stampe & \(831_{2} 851_{8}\) & \(8{ }^{823} 8{ }_{8} 833_{4}\) & \(833_{4} 853_{4}\) & \(8358883_{4}\) & 83.8412 & \(82^{11^{7}} 8833_{4}\) & & \(813_{4} 821_{2}\) & \begin{tabular}{lll}
821 & \(833_{4}\) \\
\hline
\end{tabular} & \(833_{4} 87\) & \(85 \quad 86\) & \(8412{ }^{8518}\) \\
\hline 10-year &  &  & \({ }^{995} 5_{8} 100\) & \(9^{993} 3_{4} 100\) & \({ }^{9912} 9958\) & 99.9912 & \({ }_{99}^{99}{ }^{991}{ }^{99} 4\) & \({ }_{9}^{9914} 4{ }_{4} 995{ }_{8}\) & \({ }^{9995}{ }^{9} 99978\) & \(\mathrm{lll}_{9978}^{997} 9\) & \({ }_{95}^{993} 4{ }_{4} 9978\) & \(100{ }^{100}\) \\
\hline 3-ye & \(99 \quad 9934\) & \(99 \quad 993_{4}\) &  & \(\mathrm{lll}_{9958} 99934\) & \(9938{ }^{\text {9 }} 9918\) & \({ }_{72}^{9918} 8{ }^{991}\) & \(\begin{array}{ll}9918 & 9918 \\ 7078 \\ 7218\end{array}\) & \(\begin{array}{ll}9878 & 9912 \\ 7014 & 7014\end{array}\) & \(9_{9912}{ }^{997}{ }_{8}\) & \(\begin{array}{ll}9978 & 99788 \\ 701\end{array}\) &  & 100100 \\
\hline Seaboard \& Roa & & \(10612{ }^{10612}\) & & 105105 & \(105 \quad 10512\) & & & & 10534106 & \(1053_{4} 106\) & \(105^{14} 105\) & \({ }_{108}{ }^{751}{ }^{106}{ }^{7718}\) \\
\hline Second Ave Trac (Pitts) & \(105 \quad 10512\) & & & & & & & & & & & \\
\hline Skinner Dry Doc & & & 7070 & & & & & & & & & \\
\hline Somerset Coal & & & & & & & & & & \(95121011_{2}\) & 10310914 & \(1083_{4} 10914\) \\
\hline South Bou & 106106 & & & & & & & 105106 & & 10512 10512 & \(10612{ }^{10714}\) & \\
\hline Southern in & & & & & & & & & f80 780 & & & \\
\hline Twin City R T cons 1928 & & & & \(10512{ }^{1051}{ }_{2}\) & \(1041_{4} 1041_{4}\) & \(10414{ }_{4} 1043_{4}\) & & & & & & \\
\hline United Elec Lt \& Pow----41 & \begin{tabular}{lll}
92 & 921 \\
\hline
\end{tabular} & \(\mathrm{lll}_{92} \mathrm{Sl}^{921}{ }_{4}\) & & \({ }^{9014} 91\) & & 8989 & 881290 & & 881290 & \(\mathrm{lll}_{911} 9811_{4}\) & 9292 & 92 \\
\hline United Ry & & 861287 & & \(86{ }^{86}{ }^{861}\) & \(851_{8} 857_{8}\) & \(833_{4} 85{ }^{38}\) & 83128458 & & & \(8412{ }^{8512}\) & \(84847_{8}\) & \(8_{8414}{ }^{851}{ }_{4}\) \\
\hline Inco & \(\begin{array}{ll}59 & 603_{8} \\ 833_{4} & 841\end{array}\) & \begin{tabular}{ll}
58 & \(613_{8}\) \\
83 & \(833_{4}\) \\
\hline
\end{tabular} &  & \({ }_{5218}^{591} 6_{84}^{6034}\) & \({ }_{583}^{584}{ }_{4} 611_{4}\) & \(\begin{array}{lll}5678 & 59\end{array}\) &  & \({ }^{5884_{4}}{ }^{601}{ }^{14}\) & 5912
5212
812 & \(\begin{array}{lll}6112 & 63 \\ 8312\end{array}\) & \(\begin{array}{lll}623 & 641 \\ 8434\end{array}\) & \(\begin{array}{ll}61 & 621_{2} \\ 84 & 8512\end{array}\) \\
\hline Farding & \(833_{4} 8412\) & \({ }_{1021}^{83} \mathrm{Cr}_{10211_{2}}^{833_{4}}\) &  & \[
\begin{array}{cc}
82 & 84 \\
102 & 1024_{4}
\end{array}
\] & & \[
\left.\left\lvert\, \begin{array}{c}
80 \\
821_{4} \\
1021_{4} \\
1021_{4}
\end{array}\right.\right] .
\] & & 8258 & \(821_{2} 8312\) & 8312
101
101
1012 & 84344
102
102
102 & \\
\hline Virginia Mid 2d Series 1911-6 & 101101 & \(1011013_{8}\) & & 101101 & \(1003_{4} 1003_{4}\) & \(1003_{4} 1003_{4}^{4}\) & \(1001_{2}\) & & \(1001_{4} 100{ }^{-1}\) & \({ }_{1001} 1_{4} 1001_{2}\) & 100181001 & \(100{ }_{8} 100{ }^{100}\) \\
\hline 3d Series 1916-...-.----6 & & & & & & - & & & 1061210612 & , & 107107 & \(1063_{4} 1063_{4}\) \\
\hline 4th Series 1921-.-.---3-4-5 & & & 105105 & & & & & 103103 & & & 104121041 & \\
\hline 5 th Series & 107107 & & \(1063_{4}{ }_{1063}{ }_{4}\) & & 10514106 & & & & & & 106106 & 106106 \\
\hline Genera & & & & & & & \(105{ }_{4}{ }^{10514}\) & & & & & 107107 \\
\hline Washington Terminal----31/2 & & & 8934484 & & & & & & & & & \\
\hline Wash \& Vandemere \(-\ldots-41 / 2\) & & & & & & & \(93 \quad 93\) & & & \({ }_{86}{ }^{1}{ }_{4}\) & & 931 \\
\hline Western Maryla
Western No Car & 10610 & \(10612{ }^{1061}{ }^{2}\) & & \[
\begin{array}{cc}
85 & 851_{2} \\
1053_{4} & 1061_{8}
\end{array}
\] & \[
\begin{array}{r}
8412 \quad 8412 \\
1051210512
\end{array}
\] & \(7_{8} 8378\) & &  & & & 86188 & \\
\hline West Va Centra & 101 10112 & \(1011_{8}^{2} 1011_{4}\) & \(1011_{4} 10138\) & \(1011_{8} 1011_{8}\) & \(1003_{4} 1003_{4}\) & \(1003_{4} 1003_{4}\) & \(100121003_{4}\) & \(1003_{8} 1003_{8}^{4}\) & \(1001_{4} 1001_{2}\) & \(100381001{ }_{2}\) & 38 100 & \(1003_{8} 1003_{8}\) \\
\hline ilmington Br & & & & & & & \(10412{ }^{1041}\) & & & & & \\
\hline Vilming Col \& Aug & \(1001_{4} 100{ }^{1} 4\) & \(100{ }^{1}{ }_{4} 100{ }^{1} 4\) & & & & & & & & & & \\
\hline ilmington \& Ne & & & & & & & & & & & & \\
\hline \[
\begin{aligned}
& \text { Vilming \& Weldon } \\
& 1935
\end{aligned}
\] & 113113 & \(\mathrm{P71}_{4} 9714\) & \(\begin{array}{|rr|}111 & 111 \\ 98 & 98\end{array}\) & \(1101_{2} 1111_{8}\) & \(110 \quad 110\) & 108110 & \[
\begin{array}{cc}
10811_{2} & 1081_{2} \\
98 & 98
\end{array}
\] & \(1083_{4} 1083_{4}\) & & 110110 & & \\
\hline & & & & & & & & & \(\boldsymbol{r}\) Flat price & & & \\
\hline
\end{tabular}

BALTIMORE STOCKS IN 1910.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Price per share, not per cent. Par & January
Low High & February & Loou Hioh Hion & \({ }_{\text {Low }}^{\text {aprl }}\) High & \({ }_{\text {Low Hil }}^{\text {Ligh }}\) & Lown Hioh & \({ }_{\text {Lowo }}{ }_{\text {Juigh }}\) & \({ }_{\text {and }}^{\text {Lowo }}\) Lupust &  & |ont & \[
\left.\begin{array}{c}
\text { November } \\
\text { Lowo High }
\end{array}\right\}
\] & \(\left.\right|_{\text {December }}\) \\
\hline Preferred -----------100 & & 60 & & \[
\begin{array}{ll}
25 & 35 \\
67 & 67
\end{array}
\] & \(\begin{array}{lll}30 & 35 \\ 67 & 7012\end{array}\) & & \({ }^{5012}\) & & 20 \({ }_{41}{ }^{20}\) & \(\begin{array}{ll}30 \\ 50 & 30 \\ 50\end{array}\) & & \\
\hline  & & & 250 & & & & & 220235 & 225i 230 & \(225-4\) & 2332351 & \\
\hline Atlantic Coast Line(Conn) 100 &  & & & 241 & & & & 2ss & \(22 \mathrm{I}_{2} 23\) & & , & \\
\hline Atlantic Coast Line RR--100 & & \(122_{2} 15\) & (183 \({ }_{18}^{133} 18\) & \({ }^{1244} 4129\) & 20 & 10, & 072 1071 & & & -114 & & 5 \\
\hline Baltimore Brick-...-.-.-100 & & & & & & & & & & 3
30 & 34 & \\
\hline Barteresesap \& \({ }^{\text {atilan- pref }}\) - 50 & & & & & & & & & & & 5787 & \\
\hline  & \(10{ }^{-105}\) & & \(1{ }^{15} 115\) & i18-118 & \({ }^{1221_{2}} 124\) & & & & & 120120 & & \\
\hline Consolidated Cotton Duck-50 & &  &  &  &  & & & ¢ \({ }_{51}\) & & &  &  \\
\hline Cons Gas Elec L \& Power-100 & &  & \[
\begin{aligned}
& 46 \\
& \hline 80 \\
& \hline 80 \\
& \hline 80
\end{aligned}
\] & \(\begin{array}{ll}39 & 55 \\ 83 & 89\end{array}\) &  &  &  & \(\begin{array}{ll}57 & 57 \\ 86 \\ 88\end{array}\) & \[
\begin{gathered}
57 \\
88 \\
88 \\
50
\end{gathered}
\] &  &  &  \\
\hline Consolidation Coal--.---10 & & 109 1103 & 1091121 & 1111412 & & & & & & & & \\
\hline  & 75 & \(75 \quad 75\) & & \(77^{3} 3_{4} 77^{3}\) & & & & \(75^{-175}\) & \(75^{-75}\) & & 75 & \\
\hline \(\xrightarrow{\text { Frederick }}\) Georges Creek Coal \({ }^{\text {a }}\) & - & 1i 1221 & & \(\begin{array}{ll}14 & 121\end{array}\) & \({ }_{172}^{2}\) & & & & & & & \\
\hline  & & & & & & 14 & \({ }^{3} 3_{4}\) & & \(5_{18}\) & 7 & & \\
\hline Georria & \({ }_{20}^{121}\) & & & & & & & & & & & \\
\hline Sout & & & & & & & & & & & & \\
\hline \({ }_{\text {Ist }}{ }_{2 \text { preferred }}\) & & & \({ }_{77}^{96} 9\) & 74 & 92 & & & & & & & \\
\hline  & & & & 74 & & & & & & & & \\
\hline Bre wing voting trust ctf 100 & & & & & & & & & & & & \\
\hline Inve & & & & & & & & & & & & \\
\hline ston Oil & & & & & & & & & 5 & & & \\
\hline Preferred d-c.-.....--100 & & & & & 37 & & & & & & & \\
\hline Maryland \& Pennsylvania. 100 & & & 17.17 & \[
\begin{array}{ll}
16 & 16 \\
14 \\
1434
\end{array}
\] & & 14 & & & & & & \\
\hline Mer \({ }^{\text {M M }}\) Miners' \({ }^{\text {T }}\) & & 87 & \(87^{-17812}\) & & & & \(\mathrm{ii}^{-7} \mathrm{7in}_{2}\) & & & & 7772 \({ }^{8} 8\) & \({ }^{30} 0^{-7}\) \\
\hline Noriolik Railw & & & & & & & & & & & & \\
\hline Northern \({ }^{\text {Pitts Ft }}\) W & & & & 129 & 28is 131 & 123129 & \(22^{-7} 13\) & 124 & & 124 & & \\
\hline Seaboar & \(24{ }^{2}\) & \(21^{2} 2{ }_{2}\) & & & \(2 \overline{2 i}^{-12}\) & & \(19{ }^{19} 9\) & & & & & 19 \({ }^{-194}\) \\
\hline The Seab board Co-.-.-....--100 & & & \(24 i_{2} 25\) & & & & \(18{ }_{8}{ }_{8}{ }^{2}\) & & \({ }_{1012}^{324}\) & & & \\
\hline & \({ }_{43}^{7912}{ }_{47}^{8012}\) &  & , &  & &  & & & & & \[
\begin{aligned}
& 20 \\
& 78 \\
& 73 \\
& 70
\end{aligned}
\] &  \\
\hline
\end{tabular}

BALTIMORE STOCKS IN 1910-Concluded.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
STOCKS \\
Price per share, not per cent. Par
\end{tabular} & January
Low High & \begin{tabular}{l}
February \\
Low High
\end{tabular} & \[
\begin{gathered}
\text { March } \\
\text { Low High }
\end{gathered}
\] & \[
\left.\begin{array}{c|c}
\text { April } \\
\text { Aow High }
\end{array}\right]
\] & \[
\left\lvert\, \begin{gathered}
\text { May } \\
\text { Low High }
\end{gathered}\right.,
\] & \[
\begin{gathered}
\text { June } \\
\text { Low High }
\end{gathered}
\] & \[
\left\lvert\, \begin{gathered}
\text { July } \\
\text { Low High }
\end{gathered}\right.
\] & \[
\begin{gathered}
\text { August } \\
\text { Low High }
\end{gathered}
\] & \[
\begin{aligned}
& \text { September } \\
& \text { Low High }
\end{aligned}
\] & \[
\begin{gathered}
\text { October } \\
\text { Lovo High }
\end{gathered}
\] & \[
\left\lvert\, \begin{gathered}
\text { November } \\
\text { Lovo High }
\end{gathered}\right.
\] & \begin{tabular}{l}
December \\
Low High
\end{tabular} \\
\hline & & & & & & & & & & \(1101_{2} 110{ }^{2}\) & & \\
\hline United Ry \& Electric--.-. 50 & \({ }_{13}^{1278} 1{ }^{13}\) & crels & \({ }_{\text {l }}{ }_{1314}^{1318}\) & \({ }_{1234}^{123}\) & \({ }^{1225}\) & \({ }_{13}^{123} 4{ }_{1414}{ }^{1414}\) & \(\begin{array}{lll}14 & 15 \\ 131\end{array}\) & \(\begin{array}{lll}1412 & 1478 \\ 1434 \\ 154\end{array}\) & \(\begin{array}{llll}1418 \\ 143_{4} & 143_{4} \\ 14\end{array}\) & l1414 & \(\begin{array}{lll}1412 & 15 \\ 15 & 151\end{array}\) & \({ }^{1458}\) \\
\hline  & \({ }_{85}^{13} 88{ }_{8}^{14}\) & \({ }^{1278} 148\) & \({ }_{8234}^{1384}\) & \({ }_{80}^{1234} 48\) & \({ }^{121}\) & & \(1312{ }^{151}\) & 1434
7014
7014
7014 & &  & & \({ }_{711}^{15}\) \\
\hline Virginia Ry \& Power----100 Wash Balt \& Annapolis_- 100 & & & 24 & & & & & & \(23 \quad 25\) & & & \\
\hline Wash Balt \& Annapolis.-100 & 251226 & & & \(\underset{221_{8}}{4} \stackrel{2218}{4}\) & & & \({ }^{214} 4{ }^{214}\) & ---- & & & & ---. -- \\
\hline Preferred -------------100 & & & & & & & 68-78 & & & & & \\
\hline
\end{tabular}

\section*{CHICAGO STOCKS AND BONDS IN 1)}
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