# Inumerials: <br> <br> AND 

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Quotation Supplement (Mominh) Investors Supplement (aurati)

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SATURDAY, AUGUSI 21, 1897.

## Thite Chronicle. <br> PUBLISHED WEEKLY.

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WILLIATI R, DANA COMPANY, Pablinhers, Pine Street, Corner of Pearl Street,
Post Office Box 958.
NEW YORK.
-On page 318 will be found the detailed returas, by States, of all the national banks, under the Comptroller's call of May 14, 1897, kindly farnished us by the Comptroller. The returns for March 9, 1897, were published in the ChronICLE of April 24, 1897, page 793.

OLEARING HOUSE RETURNS.
The following table, made up by telegraph, eto., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, Aug. 21; have been $\$ 1,091,212,291$ against $\$ 1,175, \$ 47,379$ last week and $\$ 305,895,083$ the corresponding week of last year.

| clatrings. <br> Retumw by Xelegraph. | Wree Ending Auguat 21. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1897. | 1896. | Per Ont. |
| Now York | 8565,209,849 | \$370,140,165 | +473 |
| Boston | 70,152,554 | 60,204,089 | +26.5 |
| Phlladelphia | 49,487,090 | 45,731,722 | +8.2 |
| Baltimoro | 13,171,521 | 9,543,504 | +38.0 |
| Ohlcago | 73,309,013 | 80,010,812 | +22-2 |
| 8t. Lonis | 21,882,566 | 17,837,910 | +23.0 |
| Now | 4,556,390 | 5,803,828 | -21-6 |
| Seren cltios, $\overline{5}$ da | 8783,839,583 | \$569,077,030 | +37\% |
| Other | 127,886,497 | 105,943,298 | +20.8 |
| Total all eltlea, 5 days | \$911,828,080 | \$875,020,298 |  |
| All citios, 1 day. ..... | 179,416,211 | 130,674,770 | +37.3 |
| Total all elties for w | \$1,091,242,291 | \$ 3005,69 | +35 |

The full details of clearings for the week covered by the above statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made up by the various clearing houses at noon on Saturday, and hence in the above the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday night.
We present below our usual detailed figures for the preFious week, covering the returns for the period ending with Saturday noon, Aug. 14, and the results for the corresponding week in 1896, 1895 and 1894 are also given. Contrasted with the preceding week, there is a decrease in the aggregate exchanges of about eight and oce-half million dollars, but at New York alone the gain is twenty two and a quarter millions. In comparison with the week of 1896 the total for the whole country shows an increase of $40^{\circ} 0$ per cent. Compared with the week of $1895^{\circ}$ the current returns record \& gain of 30.0 per cent, and the excess over 1894 is 45.9 per cent. Outside of New York the excess over 1896 is 17.3 per
cent. The increase over 1895 reaches $7 / 5$ per cent, and making oomparison with 1894 the gain is seen to be 13.7 per cent.

| Owaringe at- | Week endino Augut 14. |  |  |  |  |
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|  | 1807. | 1898. | $P^{2 \times 0 / 7}$ | 1945 | 1894. |
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| Scranton |  | 5 |  |  |  |
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|  | 00, 015.858 | 73,785,103 |  | 81.180550 |  |
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| Norer Have |  | 10.398 |  | 318:023 | $\begin{aligned} & 44,004 \\ & 105 \\ & 747 \end{aligned}$ |
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| Wor | 1,35324 | 1,001,023 |  | 1,104,951 | 248.224 |
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| Kı\% Be | 3808509 | 340,238 | $2{ }^{2} 1$ | 461,777 | 44.440 |
| Total | 106,54,701 | 80,016,077 | +2178 | 7,728,802 | 83,644.050 |
|  | 84,702.557 | 71,105 163 |  | 7,703,151 |  |
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|  | 24.47 |  |  | 21213,340 |  |
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| Total Southern. <br> Total all | L175,847 | 830,904,91 | +40 | 904.512,84 | $805.501,749$ |
| Outalde N. York. | 486,601,788 | 372,299,034 | +17: | 157,8 | 988,289,39 |
| Montres? Toronto. Wallas Mamiltor Et, Jhhn Total Canađa. |  |  | +143 | 11,41 | 43 |
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## the financial situation.

August is of all months the most trying for crops. Then it is that drought or excessive moisture, with its attendant ills, is responsible for more harm to a very promising situation than can happen in any other part of the year. For that reason August is likewise peculiarly prolific in false or exaggerated crop information. The gap between extreme promise and wide destruction is so great that every value is then in suspense; the public too, especially speculative circles, knowing the possibility, are in a highly sensitive state, and so alert as easily to be influenced by all such rumors, even though the evidence of their truth is quite questionable.

Rumors of the kind referred to moreover never come without an apparent basis, an air of plausibility, which often cannot be fully disproved except by time and the actual results. Such a basis is not difficult to find. It seldom happens that the groundwork for misinformation is not obtainable. It never fails to rain in August in some portion of the spring-wheat distriet when the berry is in its most delicate situation; there must always be high temperature or hot winds in that month in parts of one or more States where corn is just in the milk; there is likewise in August always rain and drought in portions of the cotton-producing section when the plant is full of bolls, the former followed by an army of caterpillars and the latter by profuse shedding, \&c. Hence it is that by one means or another we scarcely ever get to the first of September without having the average man's ideas pretty well confused over some one or more crops which turn out abundant after all. But the Wall Street speculator with his exposed margin cannot wait to disprove rumors which have an air of truth. He has to act. However he acts, the end is that instead of the gains he had counted on having already made when he went to sleep, the morning discloses a big loss. This is what is called shaking out the weak holders; and a great blessing it is to the young man to be shaken out early who is capable of learning by one such experience.

We have had something of this kind in operation the current week. It was the first story of decided crop impairment of the season and as yet has proved not very hurtful to any interest ; but we may assume that there are more and worse disclosures under way, for at this period of the year one such statement nearly always means more "in pickle." The reports this week were to the detriment of spring wheat and were based in the first instance chiefly on rains in the Red River section of the Northwest, noted in the weekly weather bulletins of the Agricultural Department since the first of August. No better section for effect on the markets could have been selected about which to start such rumors, for in no other single district could a real set-back do so much damage; furthermore, to be able to cite a Government bulletin as authority is not always the most reliable source of information respecting the crops to appeal to, but is the best source to give credit to the rumors among the larger circle not usually well informed. Conditions, too, were ripe for the effective use of the reports. Speculation in wheat had received a decided set-back. Values seemed top heavy and had reacted. Perhaps the reports of great damage had their origin in an effort to arrest the declining tendency in wheat; at all events it was arrested, and on Wednesday a decided rise was established un-
der the influence of foreign markets, export houess being large and apparently eager buyers, the closing quotation on that day for cash wheat being $\$ 1.00 \frac{1}{4}$, for September $94 \frac{1}{4}$ and for December $93 \frac{7}{8}$ cents; yesterday prices for September further advanced to one dollar a bushel, the close being at $99 \frac{3}{8}$ cents, while cash wheat sold at $\$ 106 \frac{1}{4}$.

At our Stock Exchange the damage to the wheat crop was of course used as a depressing influence. The condition of that market was likewise favorable to such a movement. Stocks of all kinds had been advancing rapidly for weeks almost without a set-back-too rapidly, as many good judges think; of late some properties of no value and many of very doubtful value had been included in the rise. The effect of the rumors was consequently both to decrease the volume of business and force a decline in prices, though the better. class of stocks have since recovered the greater portion of their loss. Had the reports been wholly credited they would have had a serious and continued effect on values of the stocks of the roads in the Northwest, and would have had an unfavorable influence on many other systems.

We have cited above only the earliest unfavorable reports. It should be further stated that as the week has progressed they have grown much more discouraging in character, some stating that the spring-wheat crop in the Northwest will be the smallest for years. These latter find no confirmation whatever from any trustworthy source. The real truth is that early and rery sanguine estimates made the yield this year in Minnesota and the two Dakotas in excess of 1895 , when the aggregate for those States was ( $155,902,953$ bushels) the largest ever raised. Now, a fair estimate is an amount considerably in excess of the yield of last year (when it was 104,031,012 bushels), but somewhat under 1895. That is all there is in the week's rumors except that, according to present outlook and on account of the recent rains, the yield in the States named will likely grade lower than the average crop. An offset against a moderate decrease in springwheat estimates is the fact that winter wheat is turning out better than anticipated.
Money lenders get a little nervous when evidences are disclosed of excessive speculation and the reckless buying of stocks of no value whatever. Such transactions are indicative of a heat and a tension not by any means conducive to easy money but to discrimination and caution. This may in part account for the dearer money reported lower down in this article. Then again a noticeable fact is that though our banks as a whole are holding a large surplus reserve and a considerable margin of deposits in excess of loans, a goodly number of them have been for three weeks very full of loans. Moreover about this time the drain of currency to the interior begins. That may tend to increased conservatism. No one knows how full this movement will be this year. Some bankers think it will be small, but others think it will be large. Its extent evidently depends upon the development of business at the interior centres. When retail operations become general and active again all over the country, the surplus currency will soon find work to do, and the drafts, not only from the South and West, but from the North and East, on our banks will quickly make a decided impression upon the reserves held at this centre. Until that happens we cannot see any good reason for permanently dearer money. One feature some observers overlook, and
that is that the Government Treasury is putting much more currency into circulation than it is taking out. Its disbursements this month up to this date have been $\$ 12,495,000$ in excess of income. Until the interior demand becomes at least large enough to more than absorb these outgoes, permanently dearer money seems unlikely.

How it is possible for any intelligent person to watch the course of the silver market from day to day and think that metal still retains the requisites for a satisfactory currency basis passes our comprehension. We wrote at length last week about the price of silver bullion aud the old stock as affecting that question, and refer to the subject again simply beeause of the later developments. The lower the value of silver bullion drops the more convincing the teaching our article attempted to enforce becomes. The quotation in London When we wrote was 255 d . per ounce; later it recovered to $25 \frac{9}{4}$ d.; Tuesday of this week it had dropped to 251-16d.; and on Wednesday the market was thoronghly demoralized, the price quoted being merely nominal at 232 d . This price makes the bullion in our silver dollar worth just a trifle over 40 cents ; the other 60 cents is simply fiat obtainable only so long as the Government has on hand gold enough to keep the silver dollar always interchangeable with our gold dollar through the Treasury gold reserve. Yesterday silver reacted to $24 \frac{1}{2} \mathrm{~d}$. That change would leave the bullion in our silver dollar worth a little more but still below 41 cents-say $40 \cdot 80$ cents. An indication of the character of the currency situation in this country if the gold reserve were all drawn out is seen through the course of affairs now reported in Mexico. The latest quotation received this week for gold in the City of Mexico was 145. No doubt the premium to-day is higher to meet the lower rate for silver. Stop the convertibility of the silver dollar in the United States and the bullion broker in New York would ask not far from 244 cents for gold with silver at $24 \frac{1}{2} \mathrm{~d}$. in London. Moreover there is no reason to suppose that the lowest price for silver has been touched yet. Silver bullion will of course fluctuate; but it must drop until a figure is reached at which the current production cau be absorbed by the current demand. Even then the price will be threatened with a further decline until the poorest countries among those which have in recent years adopted the gold standard have marketed their old redeemed currency.

It seems to us that this year's Convention of the American Bankers' Association, held at Detroit, has brought out a larger number of instructive papers and addresses than any preceding Convention. Mr. James H. Eckels, the Comptroller of the Ourrency, spoke very interestingly on the question of the Need of Currency Legislation, and his remarks should be carefully read by those who imagine that the signs of returning prosperity which are now becoming visible remove the need for legislation to correct the defects of our currency and banking system. The paper which Mr. William C. Cornwell, President of the Oity Bank of Buffalo, prepared on the subject "Would Branch Banks in the United States be Beneficial or the Reverse?" will, we are sure, attract wide attention. And the same may be said of many of the other papers, covering a wide variety of topics. Thus Mr. John H. Leathers, of Louisville, Ky., read a paper entitled: "Ts a Credit Bureau, or Bureau of Information to Prevent Losses from Bad Debts, Feasible Among Bankers ?"; Mr. Haryey J. Hollister, of

Grand Rapids, Mich., spoke of "Organized CapitaI, its Privileges and its Duties"; Mr. E. Gunby Jordan, of Columbus, Ga., discussed the question whether national banks of less than $\$ 50,000$ capital would be beneficial to the country; Mr. Bradford Rhodes, President of the Mamaroneck Bank, N. Y., talked on the subject, "Are Clearing Houses for Country Checks Practicable?"; Mr. John P. Branch, Pres ident of the Merchants' National Bank, Richmond, Va., gave his views as to "What Legislation is Needed in Respect to the Ourrency", while Mr. Myron T. Herrick, of Cleveland, Ohio, had for his theme, "The Savings Bank." President Robert J. Lowery, in opening the Convention, dealt in an interesting way with current events. In a word, the Convention was an unqualified success. Mr. Joseph C. Hendrix, President of the National Union Bank of this city, was elected President of the Association to succeed Mr. Lowery, Mr. George H. Russell being elected First Vice-President.
There was one utterance at the Convention which was strangely out of keeping with the character and intelligence of the assemblage. Governor Pingree, of Michigan, in welcoming the delegates, gave expression to some very crude notions. For instance, he suggested as one method of increasing the stock of the world's coined gold that some way be devised to prevent the increasing use of gold in the arts, as for examplputting a tax upon manufactured gold, etc. Such a proposition would have nothing to recommend it even if the production of gold was not increasing at a very rapid rate. As it is, we showed last week that the world's production of gold for $189 \%$ may very conservatively be estimated at 250 million dollars as against only $8810,000,000$ in 1896 , while the world's annual consumption of the metal is placed at but little over 58 million dollars. Still less fortunate was Governor Pingree in his suggestion that stockholders in corporations should be made personally liable for the debts of corporations. "One great cause of complaint against many of our private corporations," he said, "is that the laws tempt people to organize them for the very purpose of escaping responsibility for the debts that are to be contracted. Many of these debts are, in conscience, individual obligations. They ought to be the same in law. A corporation is organized ostensibly so that men who would otherwise be in partnership can continue business without its being entangled with the estate of a deceased partner. But if the business becomes a failure, except as to certain debts the stockholders are not generally liable to the creditors. Laws of this kind sap the individual character of our age." Far from sapping the character of the age, corporations must be credited with a large share of its progress and development. It is true that the corporate form is preferred for undertakings because under it individual personal liability is avoided. But it is not true that this is done with any dishonest purpose in view. It is done beaanse men insist on strictly limiting their liability when they go into such enterprises. In nine cases ont of ten the capitalist and investor would keep out altogether if they found they were to be held generally responsible for the debts of the concern. The result would be that industrial progress would receive a severe check, for it is beyond question that it would be very diffioult in that event to obtain capital for many meritorious enterprises tending to promote the progress and welfare of the age.

Governor Pingree said that he did not pretend to fully understand economic theories, "being but an every-day manufacturer of shoes."

Another newly-reorganized road has entered the dividend ranks. The Atlantic \& Danville has just announced a dividend of one per cent on its preferred stock. The property is not a large or an important one, but it is one of those enterprises where the experience of the security holders in the past has been very unfortunate. The company was reorganized by foreclosure in 1894, and in the reorganization the bondholders got only stock in exchange, part common and part preferred. More than that, they were forced to pay an assesment of 25 per cent, new bonds being given for the amount of the assessment. Under the reorganization the position of the property has been greatly improved. For 1895-6 the company reported net earnings of $\$ 139,894$, with interest charges of only $\$ 61,900$, the balance of $\$ 77,994$ being carried to improvement account. For 1896-\% the net was a little smaller than for the previous year. The amount of the preferred stock outstanding is only $\$ 3,099,200$, so that the dividend of one per cent calls for not quite $\$ 31,000$. The securities are held mainly in Europe.

The current revenues of United States railroads are showing steady improvement. A great change has pecurred in this respect during the last two or three weeks. Roads which up to about the third week of July were showing considerable losses are now in many instanees reporting gains, the improvement being as gratifying as it has been surprising. The change is well illustrated by a comparison of the weekly aggregates. For the second week of July the increase for 78 roads was only $\$ 94,304$, or 1.45 per cent; for the third week the increase on the same number of roads was $\$ 443,926$, or 6.86 per cent, and for the fourth week the increase on 84 roads was $\$ 1,026,641$, or $10 \cdot 64$ per cent. The improvement has continued through the current weeks of August, the gain for the first week of that month on 75 roads being $\$ 525,196$, or 8.04 per cent, while a preliminary statement which we have prepared for the second week of the month, covering 55 roads, shows an increase of $\$ 692,240$, or no less than $12 \cdot 94$ per cent. For this latter period out of the 55 roads reporting only 11 show losses, and these are nearly all roads which are suffering from the strike of the bituminous coal miners.

Money on call, representing bankers' balances, has loaned generally at the Stock Exchange this week at $1 \frac{1}{4}$ to $1 \frac{1}{2}$ per cent with some fairly large amounts at 1 per cent and comparatively small sums at 2 per cent, making the average about $1 \frac{8}{8}$ per cent. Banks and trust companies maintain the minimum of $1 \frac{1}{2}$ per cent to which they advanced their loans last week. There is a good inquiry for long-date time contracts, and some business is reported at 4 per cent for four months and 4 to $4 \frac{1}{2}$ per cent for six months. Quotaions until yesterday were $2 @ 2 \frac{1}{2}$ per cent for sixty days; $3 @ 3 \frac{1}{2}$ per cent for minety days; $3 \frac{1}{2} @ 4$ per cent for four, and $4 @ 4 \frac{1}{2}$ per cent for five to six months, while foreign bankers readily placed sixty to ninety day loans at the current rates. Yesterday quotations were marked down to 3 per cent for 90 days, $3 @ 3 \frac{1}{2}$ per cent for four months and $3 \frac{1}{2}$ per cent for five to six months. The supply of commercial paper is gradually increasing and there is a fair demand, with business
chiefly at 4 per cent as the lowest. Quotations are $3 \frac{3}{4}(04$ per cent for sixty to ninety-day endorsed bills receivable, $4 @ 4 \frac{1}{2}$ per cent for first class and $4 \frac{3}{4} @ 5$ per cent for good four to six months single names. The movement of currency to the interior is increasing though it is not yet large. Some institutions having extensive correspondence are exchanging some of the gold in their vaults for legal tenders at the SubTreasury preparatory to the demand from the interior; one notable instance of this was the exchange of $\$ 1.000,000$ by the Park Bank. Re-discounting for Southern banks is not yet important and bankers in that section report that they have a good supply of money for present needs, and this appears to be the case generally with institutions at the West.
The most important political events abroad have been an unsuccessful attempt upon the life of President Faure at Paris on Wednesday while he was on his way to the station on his official visit to the Emperor of Russia and the explosion of a dynamite bomb in the Grand Vizier's apartments at Constantinople. The peace negotiations between Turkey and the Powers have been suspended through the refusal of England to assent to the retention by Turkey of Larissa and of other cities on the frontier until the Grecian indemnity shall have been paid. News of the revolt of Indian tribesmen is reported to have caused some uneasiness in London on Wednesday, and the market for securities was lower on the following day. The Bank of England minimum rate of discount remains unchanged at 2 per cent. It was expected early in the week that there would be an advance in the rate and the open market figures moved up to $1 \frac{3}{4} @ 1 \frac{7}{8}$ in consequence; but farorable changes in conditions at Paris and a check to the decline in exchange in our market appear to have induced the Bank governors to refrain from advancing the official rate. The cable reports discounts of sixty to ninety day Bank bills in London $1 \frac{3}{4} @ 1 \frac{7}{8}$ per cent. The open market rate at Paris is $1 \frac{7}{5}$ per cent and at Berlin and Frankfort it is 23 per cent. According to our special cable from London the Bank of England gained $£ 439,1^{\text {h }} 8$ bullion during the week and held $£ 36,058,708$ at the close of the week. Our correspondent further advises us that the gain was due to the import of $£ 110,000$ (of which $£ 83,000$ were from the Cape and $£ 27,000$ from Australia), to receipts from the interior of Great Britain of $£ 384,000$ net, and to the export of $£ 55,000$, of which $£ 50,000$ were to Egypt and $£ 5,000$ to India.

The declining tendency of the foreign exchange market, particularly for sterling, was checked towards the middle of the week in consequence of less liberal offerings of spot grain bills and some relaxation in the pressure of bankers' sixty to ninety-day bills drawn in anticipation of covering with grain and cotton drafts. Another factor was the increase in the open market discount rate at London, which appeared to make it almost certain that the official rate would be advanced on Thursday, and this of itself seemed to check offerings. At the same time there was a good demand to remit for securities sold for European account, while stocks were delivered by the steamers arriving early in the week. Under these conditions the market grew steadier, not only for sterling but for Continental exchange after Wednesday, and it was fairly firm for the remainder of the week. Very naturally there has been less talk about
gold imports in the near future. The Bank of England seems to have suceeeded in manipulating the discount market so as to turn Continental exchange on London upward, thus making it probable that if a New York demand for gold becomes urgent the metal will be first taken from Paris. The range for nominal rates was from $484 \frac{1}{3}$ to 485 for sixty day and from $486 \frac{1}{2}$ to 487 for sight until Wednesday, when changes by the Canadian Bank of Commerce, by the Merchants' Bank of Canada and by Baring, Magoun \& Co. made the range from 484 to $484 \frac{1}{2}$ for sixty day and $486 \frac{1}{2}$ for sight. Yesterday all the bankers posted $484 \frac{1}{2}$ for sixty-day bills. Rates for actual business in sterling remained unchanged throughont the week until yesterday at $483 \frac{1}{2} @ 4838$ for long, $485 \frac{1}{2}$ (6) 485 景 for short and 485 ? 486 for cable transfers. Yesterday rates were advanced one-quarter of a cent all around. Continental exchange gradually declined until Thursday, when it grew steadier. The market closed dull and steady yesterday. The following shows the daily posted rates for exchange by some of the leading drawers:

DATLY POSTED BATES FOR FORETON BXGEANOE.

|  |  | Mos. |  | W=12. Aus. 18. | $\left\lvert\, \begin{aligned} & \text { दूOR } \\ & \text { Aug. } \\ & \hline \end{aligned}\right.$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brown Bros...... $\left\{\begin{array}{l}80 \text { days } \\ 81 \text { abt }\end{array}\right.$ | 84\% 80 | ${ }_{8}^{80 \%}$ | 88 | 88 | 88 | $81 / 6$ $80 \%$ |
|  | $\begin{aligned} & 80 \\ & 87 \end{aligned}$ | ${ }_{85}^{65}$ | $\frac{85}{87}$ | 846 | 81\% | 8845 |
|  | $88 \%$ | ${ }_{80}^{80}$ | 8 | 811/6 |  | $81 / 8$ |
| $\begin{aligned} & \text { Bank of } \\ & \text { Montreal ...... }\left\{\begin{array}{l} \text { foc days. } \\ \text { Sight } \end{array}\right. \end{aligned}$ | $8516$ |  | 88 | 848 | 88 | 880 |
| Canndan Bark $\begin{gathered}60 \text { days: } \\ \text { of Commerce... } \\ \text { Siaht. }\end{gathered}$ | $\begin{array}{ll} 85 \\ 80 \% \end{array}$ | $80 / 6$ | $\begin{aligned} & 84 \frac{81}{8} 8 \\ & 80 \% \end{aligned}$ | 884 | 8 | 8169 |
| Feidelbschy, Iek- 60 days elbolmer is Cow / Blatet... | 845 | 8149 | 886 | 88 | 846 | $81 \%$ |
|  | $8054$ | ${ }^{81} 46$ | 885 | $84 y$ $86 \%$ | 81/4 | 888 |
| $\begin{aligned} & \text { Merchantw Bk. } \\ & \text { of Canada. days. } \\ & \hline \text { Slaber. } \end{aligned}$ | ${ }^{85}$ | ${ }_{80}^{4015}$ | ${ }_{85}^{80 \%}$ | 84\% | 814 865 | 88.85 |

The market closed steady on Friday with the nominal rates $484 \frac{1}{2}$ for sixty-day and $486 \frac{1}{2}$ for sight. Rates for actual business were 483 군(6) 48 for long, 485 @ 486 for short and $486 @ 486 \frac{1}{4}$ for cable transfers. Prime commercial bills are $483 \frac{1}{4} \times 83 \frac{1}{2}$ and documentary 4823@483. The Bureau of Statistics at Washington has this week issued the statement of the country's foreign trade for July, and we give the figures below in our usual form.

| Merch'di | $\begin{aligned} & \text { Exporis } \\ & \text { ise. : } \end{aligned}$ | Imports. | Excera. | Sxports. | Importa. | Agicara |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jan. March. | 261.087 | 186,913 | $+74.081$ | 240,266 | 197.381 | +42 人cs |
| Aprll........ | 77.074 | 101.383 | -23.051 | 71.009 | 55, 6850 | +12.142 |
| May.......... | 77,889 | 29.858 | -1.678 | 66.sed | 57,201 | $+9.307$ |
| June | 73.182 | 85,18.7 | $-1 \cdot 2,001$ | 66,700 | 56.163 | $+10543$ |
| Jalye. | 21.418 | 533.405 | +17.724 | 67,718 | 58.109 | $+15.09$ |
| Total. ... <br> Geld- | 561.175 | 506.605 | +51.680 | 512.330 | 421.701 | +9:3,560 |
| Jan-March. | 1.281 | 1,984 | -70ă | 13.135 | 22.69 | $-969$ |
| April. | 7,0253 | 110 | +2,314 | 3.882 | 1.120 | +2662 |
| May ......... | 9. $\mathrm{EAS}^{\text {8 }}$ | 46 | 4,8,008 | 19,103 | 601 | +18.500 |
| June ........ | 6.320 | Ets | $+5.674$ | 6.915 | 835 | +6.076 |
| Juft.... | 5. 6109 | 303t | + 1.803 | 11.004 | 1.50] | +10,098 |
| Total..... milyer. | 30.182 | 4.103 | +26.053 | 51.814 | 26.673 | +28171 |
| Jen--March. | 13.574 | 12.131 | +18.453 | 15.280 | 3.883 | +11,457 |
| Aptil........ | 4.931 | 859 | +4,352 | 5.140 | 569 | +4.571 |
| May.......... | 4.987 | 780 | +3.571 | 5.159 | 564 | +4.595 |
| une ......... | 5,053 | 955 | +4.098 | 4.314 | 9835 | +3,369 |
| Jaif.......... | 4.705 | 1.012 | +3.693 | 5.738 | 839 | + 4.899 |
| Total..... <br> Giold In | $\begin{aligned} & 3: 8,600 \\ & \text { are. } \end{aligned}$ | 5.133 | $\overline{+27.167}$ | 33.865 | 6,784 | +28881 |
| Jan-Mareh. | 89 | 1,287 | -1.189 | 30 | 328 | -328 |
| April........ | , | 358 | -359 | 5 | 155 | $-150$ |
| May ......... | 1 | 293 | $-384$ | 7 | 107 | -100 |
| June ......... |  | 445 | - 412 | 14 | 168 | -141 |
| 3aly.......... | 3 | 246 | -348 | 23 | 162 | -139 |
| Total. $\qquad$ <br> Nilver In | Ore. 91 | 42757 | $-2.661$ | 70 | 240 | -861 |
| Jan. March. | 247 | 4.934 | $-1.717$ | 101 | 4.291 | $-4.10^{\circ}$ |
| April........ | ** | 1.504 | -1.604 | 14 | 1,574 | -1,560 |
| Mays......... | 12 | 1.985 | -1,973 | 37 | 1.346 | -1.849 |
| Jupe ....... | **. | 12.044 | -2,044 | 95 | 1,599 | -1.601 |
| July........ |  | 1.078 | -1.579 | 34 | 1.804 | $-1.770$ |
| Total.. | 889 | 12.208 | $\overline{-11.847}$ | 871 | 10.651 | $-10.283$ |
| * Kxees | exporta |  | xcess of it |  |  |  |

We subjoin the totals for merchandise, gold and silver for the seven months since Jan. 1 for six years

| Seven Mos. | MERCEANDI8E. |  |  | GoLid. |  |  | 8 ILVETS. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exaporta. | Imports. | $\left\lvert\, \begin{gathered} \text { Bxcess } \\ \text { of } \\ \text { Exports } \end{gathered}\right.$ | $\begin{gathered} \text { Bx- } \\ \text { ports. } \end{gathered}$ | Inports. | $\begin{aligned} & \text { Excess } \\ & \text { of } \\ & \text { Exports } \end{aligned}$ | $\underset{\text { ports. }}{\text { por }}$ | Im ports. | Excess of Elozports. |
|  | 561.175 |  |  |  | $\overbrace{1}$ |  | ${ }^{8}$ | ${ }^{8} 8$ | 15200 |
| 1897. | 561.175 51.380 | 506,497 $4 \cdot 21,761$ | 54, 530 90,366 | 30,55\% | 7.168 07.618 | 23.392 | 32.859 36.096 | 17.689 | 15.220 |
| 1896. | $51+3.380$ $443+107$ | 421.761 461,628 | 90,366 -21.219 | 54.923 39417 | 27,618 | 27,810 | 36.036 | 17,438 | 18.598 |
| 189.5. | 443.107 | 461.626 | - 21.219 | 39417 | 27,559 | 11.858 | 288,740 | 12.118 | 16.630 |
| 1494. | 456.80 4 | 897.6>1 | 59.188 | 85,170 | 13.270 | 71.900 | 27,112 | 9.810 | 17.472 |
| 1893. | 457,501 | $5 \times 0883$ | -6.2,872 | 73.892 | 17,710 | 56.188 | -24,577 | 10,590 | 13.987 |
| 1892 | 1537.55s | 497.397 | 40.158 | 512,351 | 8577 | 43,774 | 16.824 | 9.544 | 7.280 |

In the last table gold and silver in ore for 1894, 1895, 1896 and 1897 are given under the heads respectively of gold and silver; for the other years both are included in the merchandise figures.
The following statement gives the week's movements of money to and from the interior by the New York banks.

| Week Ending duguat 90, 1897. | $\begin{aligned} & \text { Recelved by } \\ & \text { S. F. Banks. } \end{aligned}$ | Shipped by v. Y. Banks. | Net Interior Movement. |  |
| :---: | :---: | :---: | :---: | :---: |
| Currenoy | \$3,580,000 | \$2,832,000 | Gata. | \$748,000 |
| Gold. | 411,000 | 184,000 | Gain. | 227,000 |
| Toual gold and legal tenders | \$8,991,000 | \$3,016,000 | Gain. | \$975,000 |

With the Sub-Treasury operations the result is as follows


| Bank of | August 19, 1897. |  |  | A woust 20, 1896. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Suler. | Total. | Gold. | Sluer. | 2ota |
|  | \& | $\stackrel{1}{4}$ | 5 | ${ }^{\text {f }}$ | $s$ | £ |
| Enzland. | 34.059.708 |  | 058.708 | 47,474,951 |  | 47.474, |
| France.... | 81.405038 | 0.018009 | 130458,047 | 83,112.03 | 50.145. | 133.257, |
| Germans*. | 23,984,000 | 14.907,000 | 428853.000 | 30,21,000 | 15,652.000 | 46,273,00 |
| Auat-Huax'y | 37,935,000 | 12,583,000 | 50,523,000 | 28,445,000 | 12857.000 | 41,302,000 |
| Spesin. | 8, 222,000 | 10,590.000 | 20,612,000 | 8,400,000 | 10,710,000 | 19,116,000 |
| Netherlands. | 2, 2382.000 | 0,885.000 | 9,517,000 | 2.684 nom | 6.874.060 | 0,508,000 |
| Nas.Belgtum* | 2772,000 | 1, $3-1.000$ | 4,188000 | 2,88, ,667 | 1819,383 | 3,937,000 |
| Iot. | $120$ |  |  |  |  |  |


*The division (between gold and sliveri given is our table of coln and ballion in the Bank of Germany and the Bank of Belgium is made from the best estimate we are able to obtain; fu neither case is it elaimed to be accurate, as those banks make no distincdisa in their Weekly returas, merely reporting the total gold and silver, but we beHeve the division we make is a close approximation.
Nork.-We recolve the foregoing resulta weelcly by cable, and while oot all of the date given at the bead of the column, they are the re turns isaned nearest to that date-that is, the latest reported ilgures.

## ENGLAND'S "DENUNCIATION" OF THE

 TREATIES.The most interesting, and in some respects the most amusing, aspect of Great Britain's announce ment that it will withdraw next year from the German and Belgian commercial treaties, is the manner in which the various schools of economy have received the news. These treaties were concluded a quarter of a century ago by Great Britain in behalf of itself and of its colonies. The gist of the agreement was that under certain conditions the foreign treaty States should be allowed the right of entry for their goods into the British colonies on less exacting terms than were fixed upon the goods of other States. These conditions were the lowering of German and Belgium im port duties on goods from England and its colonies. Great Britain had no protective import tariffs; but its own share in the three-cornered arrangement lay, first in its exercise of its exclusive treaty-making power for the colonies, and second in its extension to certain

Oontinental States of colonial trade privileges hitherto enjoyed by England alone.

When it was announced, two weeks ago to-day, that this "favored nation" arrangement was to be abandoned, the first response was congratulation from an English protectionist league. This organization had it that Great. Britain was taking a first step in surrendering the free-trade principle. Some of the English free-trade newspapers became indignant, on the same line of reasoning, over the Ministry's action. In other quarters the move was discussed as a "showing of its teeth" by England to Germany; while again, some newspaper oracles lamented the sacrifice of England's present advantages in its Continental export trade.

All these various conclusions overlooked, in a very singular degree, the circumstances which led to the withdrawal from the treaties. To begin with, the action was not altogether voluntary on England's part. It is true the colonial policy of discrimination in favor of certain nations, which involved of course discrimination against all other nations, has never been heartily approved by English statesmen. The London "Saturday Review" recalls that Lord Salisbury a year ago declared that he had searched in vain through the Foreign Office archives for an explanation of the motive under which the treaties were originally concluded. But for all this, successive ministries, during many years, have shrunk from any plan of abrogation; Lord Rosebery especially having declared that the German agreement could not safely be tampered with. What has forced the hand of Mr. Chamberlain and the Ministry at the present time is perfectly well understood; it was the political necessity, in view of other and larger imperial plans, of showing some decided deference to the wishes of the colonies.

The withdrawal from the German and Belgian treaties was a distinct concession to the appeal of Canada as presented by Sir Wilfrid Laurier. When, moreover, the record and purposes of the petitioner are considered, it will at once be seen that nothing is further from the situation than a surrender to protection. The Canadian Premier is surely the last statesman on whom such a motive can be fixed. One of Mr. Chamberlain's favorite plans, duly unfolded at the Jubilee-conferences with the several colonial premiers, was the so-called "Imperial zollverein"; whereby, after the old German system from which the project takes its name, the colonies were to unite in charging preferential duties against all States outside the British Empire. This would have been a very obvious concession to the protective theory, but it was promptly nipped in the bud by Sir Wilfrid Laurier in behalf of Canada, and by Mr. G. H. Reid, Premier of New South Wales. The Canadian statesman then very frankly declared that his colony would never consent to be bound by any protectionist policy. Free trade they could not contemplateas yet, because the country was not rich enough to support its government without resort to revenue taxes on foreign imports. But he allowed it to be clearly understood that approximation to free trade was the purpose of his Government, and for that very reason he, with the premiers of the other colonies, asked to have their hands freed from the embarrassment of preferential tariffs under treaty. These well-known facts ought to have answered in advance any theory that the denunciation of the German and Belgian treaties was either an act of hostility by England or a concession to the protective policy.

Properly viewed, the true significance of this new step in English policy is its reflection of the British Empire's internal situation. It was no secret that the purpose of the recent Jubilee celebration was largely to cement the relations of the mother country and its colonies. So little was this purpose disguised that the visiting colonial premiers were made distinctively the guests of honor, were loaded with royal courtesies and, wherever possible, with titles in the gift of royalty. At the Jubilee processions and celebrations these statesmen from America and from the Southern hemisphere were placed on a par with representatives of Continental royalty, and, by way of added emphasis, they occupied their places to the exclusion of the British Ministers themselves.

This demonstration, though doubtless in some degree spectacular, pretty clearly served its purpose. Mr. Ohamberlain's scheme of a "zollverein" fell flat, as we have seen ; his pointed hints towards increase in the colonial naval armaments met also with a rather cool reception. But the integrity of the empire, its willingness to stand together for mutual defense - in short, the substantial loyalty of the colonies-was officially confirmed as it has not been since the opening of the present century. The abrogation of the German and Belgian treaties, whereby the hands of the colonies had been tied, was not unreasonably asked as. the price of such assurances. Mr. Disraeli, it is said, once expressed his amazement that the right of imposing any tax on English goods had been conceded to the colonies. But in economic matters, Disraeli was a reactionist at heart. Other statesmen learned a lesson from 1776. The right to tax English goods was granted to the colonies because the English Ministry in power was too wise to refuse it. The colonies are now freed from any imperial supervision in their customs policy for exactly the same reason.

Imperial and foreign diplomacy have in short governed each successive step in this matter of colonial treaties. Notwithstanding Lord Salisbury's query over the motive of the original negotiators of these treaties, it may safely be affirmed that they were adopted to suit a temporary exigency of European politics. This exigency has now disappeared; it is replaced by a more powerful motive in the opposite direction arising from colonial relations. All of the "favored nation" compacts during the last two centuries have passed through a similar experience. Very rarely have such reciprocal concessions been enacted, except to serve an immediate diplomatic purpose; usually they have failed when such purpose was lacking. In 1703 the famous "Methuen treaty" with Portugal set the example; a proposition made by England distinctly for the purpose of detaching Portugal from alliance with the House of Bourbon, and comprising the inducement of a duty on Portuguese wines less by onethird than any duty on the wines of France. Bolingbroke's still more famous plan in 1713 for a "favored. nation" treaty affecting England's trade with France was promptly rejected by Parliament and opposed even by such enlightened economists as Halifax and Godolphin, simply because they wished to cultivate no reciprocal relations with their recent enemy. Similarly, Pitt's plan of 1786 for a reciprocity compact with France was contested by Fox and Burke on purely political grounds. Whether these movements of opposition were economically right or wrong, they show conclusively, by an unbroken chain of precedent, the political nature-
of the treaties. Cobden himself, it will be remembered, negotiated for the British Government a reciprocity treaty with Louis Napoleon's Ministers, and there could hardly be a stauncher foe of the reciprocity theory than Cobden. But the treaty was again political-as political, for instance, as the reciprocity engagements urged by Mr. Blaine at the time of his Pan-American conferences.
This seems to us to be the weak point of a reciprocity policy. It cannot be divorced from international politics and diplomacy. On the one hand "favored nation" tariffs involve, as in the case of these lately abrogated British treaties, the existence also of nations not favored. This of itself provokes discrimination and retaliation. On the other hand such arrangements, dependent as they are on the mutual good-will of States with widely separate interests, are in perpetual jeopardy. Trade, in short, is made under such policy either a bribe or a weapon; and this, it appears to us, will ordinarily amount to grave misuse of commercial interests. In any case it is plain from history and from observation that compacts of this sort cannot be permanent. The revocation of the German and Belgian treaties is only the latest among many illustrations of this truth.

## SHOULD CONGRESS EXEROISE EXOLUSIVE REGULATION OVER RAILROADS.

The paper which Mr. Howard S. Abbott of the Minneapolis Bar read at the last National Convention of Railroad Commissioners has been printed in pamphlet form. Mr. Abbott is lecturer on Publio and Private Corporation Law at the University of Minnesota, and he offers some interesting suggestions as to the best means for regulating the transportation interests of the country. Mr. Abbott would hardly be expected to argue in favor of Government ownership of the railroads. He does make a plea for the exercise by Congress of exclusive power of regalating the railroads. Whether one agrees or diesgrees with him in the views advanced, his argument is worth eareful consideration.
Mr . Abbott well says that in recent years every legislative body in the country has attempted to prescrive rules for dealing with the transportation questions of the day-rules various, dissimilar and often incongruous in seope and character. Consequently it is important to inquire not only how far legislation may properly interfere to prescribs rules and methods for the management of railways, but also in what legislative body the power to so prescribe exists under our complex system of government. Mr. Abbott considers that the gist of the transportation problem is the protection of life and property and the prevention of unjust discrimination-unjust diserimination against persons, against localities and against tratfic. The causes producing such unjust discrimination are to be found in economic laws andconditions and the selfishness of human nature-economic laws based upon natural conditions and physical characteristics that cannot be changed or modified by blegislation and economic conditions that arise from 3 the fact that the United States is a commercial empire vast in area, with climatic influences widely different in th character, yielding diversified products and includingltrade circumstances, trade classes and trade localities, each intent on the upbuilding and financial prosperity of its own interest and section regardless of the rights of others.

Starting with these premises, Mr. Abbott contends that if the problem is to be dealt with effectively it must be treated not as a local question but from a national standpoint, in a statesmanlike manner, " and by men whose horizon is broader than a single city or village." The difficulty with legislation on this subject at present is that the people of the United States have a duplex form of government, State and national-the national with its plenary power over the subject of commerce among the States. and the several States with police power confined to the boundaries of each, limited by Constitutional provisions and by the paramount power vested in the General Government. In other words, we have forty-eight different communities, each, without consulting or regarding the others, attempting to solve and regulate a national question, a national issue from a local point of view. Nearly all of these States have created railroad commissions, and the character and extent of their powers and duties vary widely. In some States their sole duty is to hear complaints and inves tigate charges, in others they are invested with author ity much more extensive. Alabama passes laws relative to color blindness, Virginia relative to running freight trains on Sunday. One State prohibits certain acts, and just across an imaginary line those acts are permitted. Taxation in one State is based upon one theory, in the next upon a theory radically different.
It is thus obvions that the first great defect in existing railway legislation is lack of uniformity in laws, in methods and in motives. The transportation legislation of the United States has been based too much upon the theory that the management of interests representing nearly twenty-five per cent of the wealth of the country are engaged in an oppressive business, the presumption being that their motives at all times were selfishly dishonest. Legislation has been too much, possibly, in the interest of classes other than the intestor, or rather his interest has been too little re garded. Future legislation should be of a different sort. It should be uniform and not class. The interests of both shipper and investor should have equal weight in legislative deliberations. It should be general.
After undertaking to show that by the letter and spirit of the Constitution the power to exercise exclusive jurisdietion over railroad transportation, as one of the agencies and instrumentalities of commerce, resides in Congress, the author sums up as follows: "Questions of policy'and the present character of railway legislation demand that the exclusive right of regulation should be exercised by the Federal Government to the exclusion of State interference. The great defect in the laws as found to-day is their lack of uniformity, and when the diversity of State constitutions, the conflicting procisions of State statutes, the different powers of railroad commissions, and the sectional motives of State legislatures are considered, the impossibility is apparent of ever securing uniform action under those conditions. The character of legislation passed by Congress would necessarily be uniformwould be more just, owing to the greater deliberation of that body and the broader, more intelligent character of its members. Local prejudices would have less weight, the greater part of a fruitful source of corruption would be removed, for it is said the lobbyist is abroad in the land, and the whole problem would be considered at that point of view from which the
greatest good to the greatest number would inevitably follow. A national question should be considered from a national standpoint."
In the foregoing we think Mr. Abbott has presented the case in favor of giving Congress exclusive power of regulation over the railroads as strong as it can be made. For ourselves, we must confess that we are not at all persuaded that such a course would be either wise or desirable, or bring the benefits expected. That there would be an advantage in having a uniform set of regulations for the railroads applicable all over the United States may be admitted. But that does not furnish a convincing reason for urging the adoption of such a policy. There is another side to the question. Under Mr. Abbott's proposition Congress would undertake to regulate not only inter-State traffic, but traffic carried on wholly within a single State. We cannot but regard this as objectionable and mischievous. We do not think that anything should be consigned to the care of the national government which the States can do for themselves. Such a policy is in accordance neither with the theory of our Government nor the spirit of our institutions.
It has from the first been recognized that there are certain powers which of necessity must be delegated to and assumed by the National Government. But there was nothing the founders of the Government contended for more zealously than that Congress must not interfere in purely domestic matters. Now the regulation of railroad transportation between New York City and Albany or between Philadelphia and Pittsburg or between any other points lying wholly within the limits of a single State are matters that fall peculiarly within the province of the States concerned; and there is no more reason why Congress should interfere in the case of railroad transportation than there is why it should interfere in the case of the hundreds of other things where State laws are conflicting and diverse, oceasioning inconvenience and vexation. Large though the inter-State traffic may be, the State traffic is no less important, and we should regard it as extremely unfortunate if control over it should pass to Congress. There is more than one reason for this feeling. In the first place a general body is not so well fitted as a local body for dealing with local matters. The results where such a policy has been tried have always been bad, as witness the experience of this city in having its laws made for it by the legislature at Albany. What ground is there for thinking that any more success would attend the efforts of a central body to regulate at once railroad matters in New York State, in Michigan, in Oregon, in Texas and in Florida-even if this were attempted in the most general sort of way.

Besides, the bearing of the matter on the question of self government must not be overlooked. We are carrying on in this country the experiment of selfgovernment on a larger scale than ever before attempted. We can only hope to succeed by keeping the zeal and interest of each community undiminished in its own affairs. By transferring the source of authority and power to a remote body we take away not only the sense of security but the sense of responsibility, which is the strongest incentive to the exercise of the full functions of citizenship. So long as the State retains control, we know that we can make our influence felt, for our neighbors will be of the same way of thinking as ourselves on any important
local question; but when the decision rests with Con ${ }^{-}$ gress we can hope to accomplish little, for our interests are only those of a single community in a body where there are numerous other communities. Mr. Abbott argues that Congress has always exercised the power to regulate navigation, even when the vessels were plying in State waters exclusively and engaged in the internal commerce of the State. But the analogy can hardly be regarded as very close. In the first place regulation in this case has been almost purely formal in character, and in the second place rivers and lakes are natural highways, while railroad transportation routes are artificial highways, the creatures of the laws which gave them life and authorize their existence. The State should not be asked to yield up any of its functions in regulating the acts of its creatures while they are operating within its borders.

It is true that railroad legislation in the past has not been entirely satisfactory; that in many of the Western and Southern States the carrying interests have been unfairly and sometimes very harshly treated. But it is also true that there has been great improvement in this respect. In New England and in the Middle States there has been little ground for complaint for some timc. In the West and South the crude notions and false economic theories which for so many years held *sway are slowly but surely giving way to more enlightened views. As these sections of the country grow in population and in wealth, they also grow in intelligence, and legislation becomes less provincial in character. The sections referred to have gone through the experience common with new communities, and the lesson has been in many respects a costly one. But in no way is the lesson so surely and so quickly learned as where each community is made to feel the responsibility and effects of its own mistakes and errors.
Besides, in our system of government there is a monitor which can always be relied upon, when appealed to, to prevent absolute oppression on the part of State legislatures. We refer to the United States Supreme Conrt. Time and again has the Federal Judiciary rendered nugatory acts of the State legislatures and railroad commissions calculated to deprive railroads of their rights and the protection guaranteed to them under the laws and the Constitution. No one will admit this more readily than Mr. Abbott, for in his paper he makes mention of several cases where the Court has rigidly defined the limits within which attempts at regulation must be carried on-among others the decisions in which the doctrine was promulgated that the power to regulate is not the power to confiscate, is not the power to destroy, At first sight the recent ruling of the United States Supreme Court in the Trans-Missouri freight cases may make it appear as if reliance on that body to thwart illegal and oppressive State acts and regulations is not positively certain after all, but those suits dealt with a national not with a State statute, and the ruling of the Court has been criticized because it interpreted the statute strictly according to its letter instead of according to its spirit.

Mr. Abbott contends that legislation by Congress would be more just and freer from the prejudice that dictates State legislation. But what is there to sustain this view. During the last few years the public mind has been worked into a state of frenzy on the subject of trusts and combinations, and one State after
another has been placing laws upon its statute books forbidding these heinous arrangements. Has our national legislature been unaffected by the craze or failed to yield to its influence, thus showing the "more intel"igent character of its members"? Let the nature of the Anti-Trust Act of 1890, on which was based the decision in the Trans-Missouri cases, furnish the answer. Again, has the action of Congress during recent years in dealing with the question of the Government's relations with the Pacific railroads, or in dealing with the subject of pooling between the railroads, or in dealing with other matters relating to the regulation of the railroads under the Inter-State law, been such as to encourage the idea that broader, wiser and more intelligent legislation could be expected from the national body than from the legislatures of the several States?
Another fact should not be lost sight of. One branch of Congress is not representative. In the Senate the smaller Western and Southern States have a membership entirely out of proportion to their population, wealth and importance. This is the explanation of the strength of the silver forces in that body. Practically the South and the West have it within their power to control the Senate on any subject of legislation coming before Congress. But it is in those sections that State legislation regarding railroads has in the past left most to be desired. Hence what is to prevent those sections (under the plan proposed by Mr. Abbott) from dictating the entire policy of Congress regarding railroad legislation, both State and inter-State? And in that event would not the result of the change be a positive loss rather than a gain, New York and the Eastern States being forced to accept the less conservative legislation desired by the remoter parts of the country. Altogether it seems to us it is better to endure the ills we have rather than invite others which might be equally if not more hurtful.

COMMEROIAL PAPER AS QUICK ASSETS.
Mr. William H. Peck, the Cashier of the Third National Bank of Scranton, Pa., made some interesting observations before the Pennsylvania Bankers' Association last month on the value of commercial paper as quick assets for banks. The address has now been printed, and we have been favored with a copy of it. Mr. Peck contends that it is more in accordance with the requirements of legitimate banking for a commercial banking institution to have its funds invested in notes representing the buying and selling of merchandise, or its productions, than to invest in obligations which represent permanent investment on the part of the borrower, and which the majority of corporations issuing never expect to pay except with new ones.
Comptroller of the Currency Eckels, in delivering his address this week before the American Bankers" Association at Detroit, incidentally touched upon the same thought, when he defined the attributes of a commercial bank as follows: "Fixed loans and fixed investments are the province of trust companies and savings institutions, and not the field to be entered upon by a commercial bank handling commercial deposits essential to the proper conduct of daily commercial business. I am confident that if this line of demarcation were drawn, instead of there being many bank failures because of an accumulation of unconvertible assets, there would be few, and then largely through criminal dishonesties."

It will be seen that the intention here in both cases is to urge upon bankers the importance of keeping their assets in easily realizable form, so as to be readily available in an emergency. And certainly too much stress cannot be laid upon this requirement. Mr. Eekels did not develop the thought any further, passing to his main theme, which was to show the weaknesses and faults of our banking and currency system and the dangers and risks involved in allowing. the system to continue unchanged. Mr. Peck, in the address referred to, argued strongly in favor of mercantile paper as a form of assets which can be made very serviceable to a bank in time of panic or need; and as the topic is an instructive one a brief outline of his argument will be of interest.
In using the expression "Commercial Paper", Mr. Peek defines it as notes given in mercantile transactions, or to raise money to be used in such transactions, and in either case to be paid when due without request for renewal. In different sections of the country the term of course covers different classes of paper. In the Northwest elevator and wheat paper are the favorite forms, these being paper made for the purpose of buying wheat and storing it in elevators. In the cotton belt of the South commercial paper means notes given for the preparation or marketing of the cotton crop. In Kentucky notes are considered by some to be desirable when secured by warehouse certificates for barreled liquids-whisky. Generally speaking the best commercial paper, Mr. Peck thinks, is such as is given with well founded reason of ability to turn the money into channels of business and then out again by the time the notes become due.

Mr. Peek well says that a bank cannot very creditably pass through such times as we have had in recent years if it loans out all its capital, surplus and deposits, excepting the amount required for reserve, to parties who expect to use the money as permanent capital, and hence will desire to renew the notes. As a bank's deposits are expected to be payable on demand, it is quite essential that the bank shall have some form of quick assets as part of its investments, by which it can at times raise money without disturbing the loans to its customers. During the panic of 1893 and the anteelection stringency of last year, the banks that could re-inforce their reserves without calling in their home loans passed through those times with the least anxiety. It may be taken for granted, therefore, that all careful bankers desire to hold a large portion of their assets so that they can quickly realize upon the same, even though the income may be less than that which can be obtained from more permanent investments.
Mr. Peek takes up the four principal forms of investment, namely local mortgages, municipal bonds, listed bonds and commercial paper, and after noting the objections to the first three, decides in favor of the fourth, that is commercial paper. Local mortgages, he says, pay the highest income. But in the first place, they are not legal investments for some banks; and in the second place they cannot be depended on as quick assets in time of panic. Would not the local situation, Mr. Peck pertinently asks, be made worse by insisting at such a time on the payment of any that might be due. Municipal bonds, he thinks, would scarcely find a market in periods of panic. Listed bonds consist almost entirely of railroad bonds, and though they are supposed to be quoted daily on the exchanges, they run down to a very narrow market in time of panic and to prices
that are often ten or fifteen, or more, points off from their usual quotations.

All things considered, therefore, commercial paper is thought preferable to the other forms of investment. Mr. Peck says he knows of an institution (presumably his own) that for some years has kept a large amount of its funds invested in commercial paper so as to have quick assets, and on May 11893 stopped buying because its management saw indications of stringency and at that time had in its vaults $\$ 640,000$ of such paper, as well as a million dollars of its customers' notes. The result was that in a short time, on account of the payment of its purchased notes as they fell due, its reserve was run largely above the legal requirement, and the institution was able to announce that its customers need not pay any loans, but on the contrary could have additional ones where their responsibility would warrant and the value of their accounts would entitle, and that any townsmen who were customers of other banks, but who were fortunate enough to have loans with it, could renew without question. This the bank could not have done, he contends, if it had been depending on local mortgages, municipal bonds or listed bonds. Mr. Peck does not undertake a comparison between commercial paper and loans on stock and bond collateral, and indeed makes no reference whatever to the latter, presumably because there is no considerable demand for this class of loans in the community served by his bank.

He notes that in time of stringency a bank's commercial deposits are quite certain to decline, because business men cannot make collections and must use their balances to meet maturing obligations. For a bank therefore to be able in such a contingency to be of service to the community in which it is located is no small matter, and he claims that carefully seleeted notes most readily furnish such means. As to the percentage of losses incurred in the purchase of paper, he says that the institution referred to above had in March 1894 no past-due notes and had not lost a dollar since December .1892, and in the past four years has loaned in all ways $\$ 22,000,000$ with losses of only $\$ 2,250$. This is certainly a good record, but whether a similar policy by another bank would produce equally gratifying results may, perhaps, be questioned.

There are numerous sources, Mr. Peck points out, from which commercial paper can be obtained, but in buying one must exercise as much eare in selecting the brokers as in selecting the notes. The rate should never be the first influence in making the selections, and he sees no more objection to low-rate paper than to low-rate bonds. Every bank that invests its surplus funds in commercial paper should, in his estimation, have a credit department connected with the institution. This can be developed slowly, and he thinks little difficulty will be found in discriminating between good and bad paper. As to the reliability of the annual statements issued by parties who sell their paper, he urges that we must cease to do business unless we are willing to believe that the great majority of people are honest and truthful-which is most assuredly correct. He also makes a comparison with the reports of railroad companies, citing certain instances where irregularities were discovered, as in the Baltimore \& Ohio examination, etc., but here we think he is unfortunate, for there is no real analogy between such cases and those where merchants deliberately practice deception for the sake of finding a market for their paper.

RAILROAD NET EARNINGS FOR JUNE AND THE HALF-YEAR.
According to present indications comparisons of railroad earnings for the second half of the current calendar year will be in striking contrast with those for the first half. This remark is suggested by the fact that we have this week prepared our usual compilation of the gross and net earnings of United States railroads for the first six months. The statement covers all the roads from which it has been found possible to secure returns. The final aggregates disclose results about the same as those reported in our early preliminary statement published July 10, and the total of the gross, it is found, falls about $1 \frac{3}{4}$ million dollar.s short of that for the corresponding six months of last year on the same roads. As we are dealing with large totals (over 436 million dollars for last year) the ratio of falling off is not large-less than one-half of one per cent. In the net earnings there is an improvement of $6 \frac{3}{4}$ million dollars (equal to $5 \cdot \% 3$ per cent), and this indicates the result of close economy in the management of the properties, under which losses in the gross have been converted into gains in net in the case of many of the separate roads. Here are the comparative totals.

| January 1 to June 30. (179 roads.) | 1897. | 1898. | Increase or Decrease. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Amount. | PerOen |
| Miles | 134,239 8 | 133,428 $\$$ | $+811$ | 0.61 |
| Gross earnings. | 494,376,198 | 436,110,283 | -1,734,085 | $0 \cdot 40$ |
| Operating expenses | 309,577, 188 | 318,072,091 | -8,494,893 | $2 \cdot 67$ |
| F亏at earnings........ .. | 124,799 000 | 118,038,192 | $+8,760,808$ | $5 \cdot 73$ |

It is not difficult to explain why gross earnings in the six months this year were not equal to those for the six months last year. In our issue of July 10th we reviewed at length the conditions and influences that prevailed during the half-year and found (1) that trade was inactive and depressed; (2) that the weather conditions were in many cases unfavorable; (3) that in the East the rate situation was not so satisfactory as a year ago; (4) that in the West the grain movement was but little heavier than in 1896, while in some of the cereals and in the shipments over some of the roads there were considerable losses; and (5) that the cotton movement differed but little from that for 1896, while being very much smaller than that for 1895 . In the East there was a very decided augmentation in the grain movement, which inured to the advantage of the east-and-west trunk lines, but on the other hand these lines suffered severely from the depression in trade.
If earnings have not been satisfactory the present year neither was there anything to boast of in the results last year or the year before. In both those years gross and net alike increased, but the improvement on the whole was slight, especially considering that it followed a very heavy loss in 1894. The following shows the totals back to 1892.

| Year and number of roads. | Gross Earnings. |  |  | Not Earnings |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given. | Year <br> Preceding | Therease or Dscreitss. | Year Given. | Year [recedind | Increase or Decrease. |
| Jan. 1 to <br> June 30. | 8 | \$ | 8 | . 8 | \% | \% |
| 1892 (190) | 448.515,806 | 416,936,311 | +31,579,49 | 131,071,945 | 124,404,71 | +8,607,235 |
| 1893 (181) | 4:8,662,81 | 423,542,861 | +15,120 149 | 126,821,797 | 125,563,96 | $\dagger 1,257,834$ |
| 1894 (179) | $350,945,696$ | 419.785,75: | $-68,790,061$ | 26.8 6.217 | 120,441,:83 | -23,595,036 |
| 1895 (177) | 381,775,437 | 368,644,256 | +13,134,181 | 109,815,538 | 102,518,087 | +7,297,471 |
| 1896 (181) | 404,420,850 | 386,502,871 | +17,917,779 | 115,747,0ヶ3 | 111,610,497 | +4,136,588 |
| 1897 (179) | 484.87e | 436,110,28:9 | -1, -38.08 | 124,749, 000 | 118.028,19.\| | $+6.760 .808$ |

One gratifying feature in the comparisons the present year is that the returns at the close of the six months were better than those at the beginning, reversing in this the experience of last year. Taking
the results by months, we find that in January there was a loss in both gross and net, that from Febraary to April inclusive there were trifling gains in the gross, with varying percentages of increase in the net, but that in May the improvemont a mounted to $\$ 1$, 904,504 , or $3 \cdot 22$ per cent, in the gross and $\$ 2,261,697$, or $14 \cdot 93$ per cent, in the net, and in June to $\$ 1,705,658$, or $3 \cdot 29$ per cent, in the gross and $\$ 1,418,311$, or 10.52 per cent, in the net, as will appear by the following:

GROSS AND NET EIRNINGS.

| Morsth | Grown Earnkrga. |  |  |  | Net Exarabuas. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 189\%. | 1806. | Tnewor Dec. | P. C. | 1897. | 1800. | Tracor Dee. | P. |
| Jan. | $\begin{gathered} 31,751,274 \\ \hline \end{gathered}$ |  | $\begin{gathered} 8 \\ -3,461,217 \end{gathered}$ | $5 \cdot 91$ |  |  |  |  |
| Feb | 51,7-5,207 | 54,779,153 | +8,144 | $0 \cdot 01$ | $15,002,041$ | $1.550,964$ | +1,387,08 | 9085 |
| Mareb | 80,214, 74 | 39,297,512 | +048,400 | 1 veo | 18,821,381 | 17,311,819 | +1.011,568 | 9 |
| April. | 57,981,762 | 57,780,859 | +141,588 | 028 | 18,045,574 | 15.000 .017 | +749, 5.57 | $1 \cdot 90$ |
| May... | 61,077, 55 | 59,172,002 | +1.001,504 | $3 \% 2$ | 17,410,342 | 15,11s, e50 | +2,261,697 | 12•03 |
| June.. | $53,457,057$ | 1,751,30\% | +1,705. 188 | 528 | 15,901.5093 | 19,480, 252 | +1.11-311 | 10: |

Notb,-The number of roads inelnded in January wad 13 i; in February 131; in March 135; in April 134; in May 135; in June 111.
That the conditions were quite generally unfavorable during the half-year is forcibly illustrated when the roads are arranged in groups, and it is seen that losses are shown in the gross by all the following groups, namely the New England group, the Trunk Line group, the Anthracite Coal group, the Middle group, the Middle Western and the Northwestern. Gains are recorded only in the case of the Southwestern groap, the Pacific, the Southern and the Mexican. In the net the showing is better by reason of the saring in expenses effeeted, so that here the Anthracite Coal group, the Middle Western and the Southwestern are the only ones falling behind. The rest show gains in the net, yet the improvement is considerable only in the case of the Southern group, the Pacific and the Mexican. The Atchison forms one of the few roads which have heavily increased their expenses, and this explains why the Sonthwestern group, with an increase in gross has a decrease in net. The following are the totals for the groaps. At the end of this articlo will bo found a complete detailed exhibit classified in the same way and showing the figures for each road separately.

| Ezction or Grour. | Grose Earminaz: |  | Net Barnutiga. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1597. | 1896. | 1897. | 1896. | Inc. or D |  |
| Jan, Ito June | ${ }^{8}$ | ) ${ }^{\text {b }}$ |  | * | 3 | O. |
| Now Engl'd. (9) | 20,284,253 | 20,784,616 | 5,245,317 | 5,137,399 | +017.018 | $10 \mathrm{n} 1{ }^{\text {d }}$ |
| Trank lines (18) | 130,9 2,192 | 133,098,201 | 38,881,037 | 27,424,90e | +1,450,121 | 38. |
| Anthri.coal(14) | 51,3808082 | 55,307,410 | 0,616,65 | 10,212.141 | -826.587 | 609 |
| Middle . ......(21) | 15,698.717 | 15.093 .188 | 4.030, 205 | 3,806, 860 | +180,617 | $4 \%$ |
|  | 24,101.424 | 21,288,230 | 6,881,592 | 5,574,276 | -52.es4 | 080 |
| North west'a(13) | 50,897,708 | 41,584,062 | 19.235,211 | 17,810,005 | +918,200 | 5730 |
| 8outhwest'n(18) | 28,830,04 | 25,075,417 | 7,250,0-7 | 7,46,155 | -90,008 | $1 \cdot \mathrm{l} 2$ |
| Pacife Conat(1-) | 40.919 .3 5 | 15,806,232 | 16101,939 | 14,301,86 | +1,880.064 | 1301 |
| Boathern.... (40) | 19.706883 | 47,677,801 | 14,142, cose | 19,702,963 | +1,480,106 | 117 |
| Mexican .....(5) | 11,84, 667 | 9,34,000 | 4.592, 828 | 3,500,077 | +1,606,811 | 3028 |
| Tot..(170r'ds) | 134, 776,198 | $478.110,533$ | 124,799,000 | 18,039 | +6,760,898) | 573 |

Mresace.-The milleage for the above groups is as followa: New England, 3,602 milles agalnst 3,602 milles in 1895; Truak lines, 24,928 against 24,828 ; Antiracite coal, 5531 againat 5,527 ; Middle States. 4,077 agalnat 4,062; Middle Weaturn, 8,810 agalnat 8,689 ; NorthWestern, 23,876 against 23,64 1; Bonthwestern, 14,745 a zal ist 14,335 ; Pdelfle Coast, 24,134 agalast 2 t,091; Southera, 20,723 against 20,180; Mexiean, 4,313 againat 4,163; grand total, 134,23) against 133,423.

We shall not attempt to enumerate the roads which are distinguished for either large losses or large gains, but shall simply present the following two tables, giving all the changes in both gross and net in excess of $\$ 100,000$. It will be observed that the Burlington \& Quincy occupies a prominent place at the head of the list with $\$ 1,349,730$ gain in gross and $\$ 1,281,615$ gain in net, and that the Pennsylvania (Eastern and Western lines combined) with $\$ 1,732,856$ decrease in the gross has $\$ 1,113,433$ increase in net.
prinerpal ohanges in Gross barnings in 6 Montils

| Mexican Central |  | Pennsylvaniai. \$1,732,856 |  |
| :---: | :---: | :---: | :---: |
| Chie. Barl. \& Qain |  |  |  |
| Union Paciti |  | Phil. \& Read. \&. © \& I. Chic. \& North West'n | $\begin{array}{r} 81,732,856 \\ 1,699 \\ \hline \end{array}$ |
| Atch. Top. \& Santa |  | LV.RR, \& L V Oonalt | $\begin{array}{r} 1,137,415 \\ 995,857 \end{array}$ |
| Batrimore de Obio ..... |  | Ohic. MIlw. \& St. Patal |  |
| Mexioan National |  | Del. Laok, \& Western. |  |
| Canadian Pactica |  | Norfolk \& Western... | 624,3 |
| Kan. ©. Pitts, \& Gulf* |  | L. Suore \& Vidich So. | 503.67 |
| Southera Railway.. |  |  |  |
|  |  | Dalath So, sh. \& Atl. | 327 |
| Milinois Central.... | 284,901 |  | 293,26 |
| St Jos \& Gr. Island.... 21 |  |  |  |
|  |  | Centl of Now Jorser: |  |
| Georgia |  | N. Y. Ohio. est. Lonis | 10 |
| Moblle \& Oti | 152.09 | Delaware \& Hadson.. | 136 |
| regon Short |  | Fitchburg - . . . |  |
| pok. Falls \& N |  | Boston \& Yaine....Ohio \& Grand Trun | 82 |
| n Pao. Den |  |  |  |
|  |  | Lowa Cencral ......... |  |
| Nasluv, Ohatt |  | Northern Racifot...... |  |
| Mont. \& Mex. |  |  |  |  |
| av. |  | New England ......... |  |
|  |  | Gr. Ram |  |
| Total (representing \$9,694,693 Total (representin - |  |  |  |
|  |  | Total (representing 37 roads) ........ $\$ 11,376,6$ 4.4 |  |
| + Covers lines direotly operated east and west of Pithburg; the gross on Eustern liaes deoreased \$715,792 and on Western lines \$1,017,064. For five monthy to May. 31 |  |  |  |
|  |  |  |  |  |  |  |
| netpal chanaes in net barnivas in 6 Monthe |  |  |  |
| Increases. <br> Cble. Burl \& Qainay... $\$ 1,281,615$ |  | Increases. |  |
| Penusylvanlat ....... $1,113,433$ |  | Orezon tmpt.......... | 121,085 |
| Mexdean |  |  |  |
|  |  | Illinas Central. |  |
| Sonthern P |  | Oragon 8hort , ine. Mexican Internat' ${ }^{*}$ | $\begin{aligned} & 105,178 \\ & 100,451 \end{aligned}$ |
|  |  |  |  |
| Mexicin Nation |  | Total (representing 40 roads) ..............88,682,169 |  |
| Lelı V.RR and L V.Coal |  |  |  |  |
|  |  |  |  |  |
| Boston \& Maine ...... |  | 40 roads) ........... $\$ 8,682,169$ |  |
| New York Central .....Norfolk \& WesternGrand Trunk |  | Decreases. $\$ \$ 15$ |  |
|  | 252,6 |  |  |  |
|  | 245,3 | Phil \& Read. and 0 |  |
| Chu. S. Onl \& Tex. Pao. 194.618 |  | Baitimore \& Ohio ... |  |
|  |  | 412,855211,771 |  |
|  |  |  | Del. Lack, \& West....... Dul. so. Shore \& dil |
|  |  | West. N. Y \& Penn..... Long Tsland. | 149,656 |
| Phil. Wimm \& Balt. |  |  | 116,230 <br> 106,095 |
|  | 155 | Long Igland. .............. |  |
|  |  |  |  |
|  |  | $\begin{aligned} & \text { rotal (representing } \\ & 10 \text { roads) .......... } \$ 2,627 . \end{aligned}$ |  |
| onterey de Mex. Guif. |  |  |  |  |

1 Covers lines direotly operate 1 east and w sht of Pittsburg; the net
on Eistern llnes 17 neresae $\$ 968,919$ and on Western Inaes $\$ 144,514$.


With references to the showing for June considered by itself, while there are only two groups that have fallen behind in the gross, namely the Antbracite Coal group and the Middle group, the same two groups, together with the Middle Western and the Southwestern, have fallen behind in the net, making four altogether. In these last two instances the loss in the net in the one case is due to largely augmented expenses on the Illinois Central and in the other to heavily augmented expenses on the Atchison. Below we show the June results for a series of years.

| Year and nwobler of roase. | Gress Earninge, |  |  | Net Eirnings |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Fear Given. | $\left.\begin{gathered} \text { Year } \\ \text { Preceding. } \end{gathered} \right\rvert\,$ | Inerease or Decrani. | Foar Given. | $\begin{gathered} \text { Year } \\ \text { Precealng. } \end{gathered}$ | Increase or Decrease. |
| June | 1 | 8 | \% | ${ }^{3}$ | \% | \% |
| 1992 (191) | 58,540,383 | 54,215,818 | +4.324.475 | 17,515,108 | 10,715,575 | +749,881 |
| 1593 (128) | 59.469 .138 | 37,785 981 | +1,713,162 | 17,774,689 | 16,739,759 | +1,035,910 |
| 1894 (193 | 43,031,344 | 53,408, 330 | -10,977.188 | 11.961,153 | 10,177.899 | -4,518,741 |
| 1395 (134) | 49, 195,005 | 47,370,357 | +2,02\%,508 | 14,290824 | 12,769,788 | +1,501,086 |
| 1894 (127) | 51,988 527 | 42,222,543 | +2,775,046 | 14,352,573 | 13,830,751 | +561,819 |
| 1887 | 63, 157,057 | 61,781,399 | +1,705, $\mathrm{HE}_{5}$ | 14,904.563 | 13,480,2 | +1,418,311 |

In the following we indicate the principal losses and gains for the month.
privctpal changes ix GROSS earninge in JUNE

| Increases. Central | \$ | $\mathrm{Im}_{\mathrm{t} . \mathrm{L}}$ | 334 |
| :---: | :---: | :---: | :---: |
| anadian Pacitio | 333.356 |  |  |
| nic. Barl. \& Qul | 297,655 |  |  |
|  | 243,308 |  |  |
| Union | 159,583 | Pb | 22 |
|  | 153,811 | Leh V RR.a |  |
| Cbif. Milw | 113.6 | No |  |
| Mexican | 96,993 | 8t. Lome \& 8 in |  |
| reg |  | Om, Chic. \& 8t, |  |
| Nash. Chat. \& 8 |  |  |  |
| Sou hera Ruilw | 70,024 | Mian. St. P. \& s st. |  |
| - |  |  | 30,978 |
| - | 46.109 |  |  |
|  |  |  |  |

[^0] Erle. The grous on the Euste, linest trorexned 879,$75 ;$ and the gross
on the W. stern lifes increased $\$ 7,1,075$.

| principal changes in NEE EARNINGS in JUNE |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Inereases. |  |  | Increases. <br> Lah Val. RR \& L V. Coal |  | Noal \$3 | \$34,466 |
| Pennsylvaniat.... ......Canadian Pacitc. |  | 262,123 | Uoion Pacifio ........ |  |  | 3 |
| Ohio. Burl. \& Quinos... |  | 144,140 | Cin. N. Orl \& Tex. Pac. |  |  | 965 |
| Erio |  | 120.579 $91.93 ?$ | Total (representing |  |  |  |
| Ormgon 3hort tiae..... |  | 88,946 | 25 roads) ...... ... $81,903,557$ |  |  |  |
| Chic. Mil. \& St Paul... |  | 80,897 | Decreases. |  |  |  |
| Southern Rallway Maxicun National |  | 78,034 |  |  |  |  |
|  |  | 65,779 \| | III nois Cantral......... |  |  | 757 |
| Mexicin National ...... Mexio in Central. |  | $61,13+$ |  |  | .... | 810 |
| Nastiv, Chat. \& St. Louis |  | 50,344 | West V. Y. \& Penn |  |  | 727 |
| Oregon Improvemeat.. |  | 45.441 | Minn St. P. \& S. St. M.. |  |  | 119 |
| Rio Grande Western... Oregon RR \& Nav |  | 40.452 |  |  |  |  |
|  |  | 40,8i5 |  |  |  |  |
| Oregon RR \& Nav <br> Oolorado Mdiand. |  | 36,579 | 5 roads) |  |  | 311 |
| $\dagger$ Covers lines directly operated east and west of Pittsburg and Erie. The net on the Eistern lines increased $\$ 333,494$ and thanet on the Western lines increased $\$ 262,226$. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| The summary of groups for the month is as follows: |  |  |  |  |  |  |
| SUMMARY BY GROU |  |  |  |  |  |  |
| Bention or Group. | Gross Earnengs. |  | Net Earnings. |  |  |  |
|  | 1897. | 1898. | 189 | 1890 | nc. or |  |
| June. <br> Trunk lines..(10) | \% | \$ | 8 | \% | * | P. 0. |
|  | 15,570,590 | 15.260,708 | 4,492,275 | 3,88?, 838 | +902,437 | $21 \cdot 75$ |
| Anthra. coal. (7) | 7,768,087 | 8,301,482 | 1. ${ }^{\text {a }} 8$ ),66 | 1,593,579 | -212,91 | 13.30 |
| Enst. \& Mid.(14) | 2,378,07 | 2,444,02- | 591,598 | 635,541 | -13.94 | 6.91 |
| Mid. West'n.(17) | 3,114,808 | 3,071,22- | 600,347 | 748,655 | $-148.38$ | 1981 |
| Northwest'n(10) | $6,864.873$ | 6,467,41 | 2,413,593 | 2,25 3,904 | +158,692 | 891 |
| Southwest'n.(12) | $4.220,934$ | 3,985,620 | 967,084 | \$82,088 | -15,004 | 1.53 |
| Pacifle Coast (10 | 5,156,275 | 4,426,880 | 2.078.577 | 1,518,052 | +510,525 | 32*56 |
| Southern.... 28 , | 6,720,165 | 6,576,844 | 1,802.889 | 1,561,500 | +238,359 | 15:24 |
| $\begin{array}{r} \text { Mexican......(s) } \\ \text { Tht. } \quad 111 \mathrm{r}^{\prime}(\mathrm{ds}) \end{array}$ | 1,663,255 | 1,217,210 | 577.571 | 447,115 | +130,456 | 29•22 |
|  | $\overline{53.457 .057}$ | 51.751 .399 | $\overline{14} 94.563$ | $\overline{13.486 .252}$ | +1,418,311 | $\overline{1052}$ |



The following is the detailed statement for the halfyear referred to further above:

EARNINGS OF UNITED STATES RAILWAYS JAN. 1 TO JUNE 30.

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Total (9 roa | 20.288.253 | 20.781.616 | 5.985,317 | 5,4 | $\overline{+547,918}$ |
| B. \& O, Southwest'n.c Ciev. Cin. Ch. © St. L. <br> Prieria \& Eastern.... |  |  |  |  | ec. |
| Gran | 6812612 |  | 1.921 | 1,676,456 |  |
|  |  |  |  |  |  |
|  |  | 10.1 |  |  |  |
|  |  |  | 7,142.499 | 8, 770,154 |  |
|  |  |  |  |  |  |
|  |  |  | 811 |  |  |
|  |  |  |  |  |  |
|  |  | 5,820 |  |  |  |
|  | 37802 | 139.018 | 38,881 | 37, 12 | 1, |
| Anthracite CoziDelaware \& $\frac{\text { Renss. \& Saratoga. }}{\mathrm{N}} \mathrm{Y}$. Canadg Aibany \& Susa Del. Lack. \& West'nN. Y. Lack. \& West Lahigh Valley RR.f. Lehigh Valley Coal.f. N. Y. Sasq. \& West. Phila. \& Reading. Coal \& Iron.Summit Brancl Sumait Branche.Lykens Valleyc. | $\begin{gathered} 1897 . \\ 5,0.7,538 \end{gathered}$ | $\begin{aligned} & 1896 . \\ & 5.782 .595 \end{aligned}$ | $\begin{gathered} 1897 . \\ 1.899,356 \end{gathered}$ | $\begin{aligned} & 1893 . \\ & .850,781 \end{aligned}$ | $\begin{array}{r} \text { Inc. or } D \because 0 . \\ 8 . \\ -11,4 \geq 8 \end{array}$ |
|  | $1,089$ |  |  |  |  |
|  |  |  |  |  |  |
|  |  | 3,415,161 | . 11926,685 |  |  |
|  |  |  | 7751,393 |  |  |
|  | ${ }_{1.767837}$ | 8.450 .3 | 291 | . 61 |  |
|  | 1,007,20 | 1,031, | 476.41 | ${ }_{4}^{42} 9$ |  |
|  |  |  |  |  | 198,92t |
|  |  | 10.375 .293 | -97 |  |  |
|  | - 330,38198 | 401,815 | $\begin{array}{r} f .9,705 \\ 14,381 \end{array}$ | $\begin{array}{r} 9.57,181 \\ 25,371 \end{array}$ |  |
| Total (1t road | 51,383,592 | 55,207,410 | 9,316,654 | 10,2t1,141 |  |
|  |  |  |  |  | c. or Dec. |
| Midde States |  |  |  |  |  |
| Allegheny Valley.... | 1,151 | 1,151 | 433. |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Cumberland Valley <br> Fall Brook. | 272 |  | 12 | 110.531 |  |
| Hoos. Tan. \& Wila... |  |  |  |  |  |
| Lehigh \& Hudson. <br> Long Island | ${ }_{1,680}^{151}$ | ${ }_{11,685}$ | 321 |  | -10,933 |
| N. X. Phila. \& vörf.: |  |  |  |  |  |
| N. Y.\&Rock. Besch.. |  |  | f. 812, |  |  |
| Phila. Wilm. \& Balt.g. <br>  |  |  | 4 |  |  |
|  | 17.213 <br> 9 | 1.159 | def.t. |  | ${ }_{1}^{17.812}+313$ |
|  |  | 312.312 | 58 |  |  |
| Ulstar \& Dalaware. West Jersey \& Sassh. West. N. Y. \& Pena... |  | , | 17.1 | 148, |  |
| York Southern ....... |  | $\begin{array}{r} 1,335,515 \\ \quad 30,375 \end{array}$ | $\begin{array}{r} 279.66 \\ 9,214 \end{array}$ | 8812 |  |
| Total (21 roads).. | 15,40, 717 | 15,633,989 | 4.058,205 | 3,83 7 ,788 |  |
|  | 1897. | 1898. | 1897. |  | or Dec. |
| rialle Wertern- |  | $7^{6} 91$ | 131,9 | , |  |
| Clev. Cinton \& So. Clep. Lor. \& Wheel'go |  |  |  |  |  |
|  | 600, 05 |  | 137 , |  |  |
| Elgin Joliet \& East'nc Flint \& Pere Mara ... | 234,2 |  | 71 | 94,208 |  |
|  | 1.318 | 1. |  |  |  |
| tr. Raplds \& Indiana. | 1,150,638 | 1,261,868 | 277. | 241,07 | +36,112 |



## 

 a This is roagnly one-half of earnings for full vear I896, and on it we havebased the changes for the present year. o Not counted in fo stings, because inclu ied in earnings of the system under Which this road appears. d These are old gigures, but accounts were revised in 1896 .
e Figures here given a-e for four munths ended April so, the Msy and June
returas not being ready yet. f In this casi w giqy the izures for tha seven mpaths to June 30 in both
yearsas we have at the results for the six months separatel $y$. years as wres are for five months end ing June 30 in both years.

IMPORTS AND EXPORTS OF GOLD AND SILVER AT SAN FRANCISCO.
We have received this week from the Collector of Customs at San Francisco the details of imports and exports of gold and silver through that port for the month of July, and they are presented below, together with the figures for the preceding months, thus completing the results for the seven months of the calendar year 1897. The imports of gold were slightly greater than in June, the amount received reaching $\$ 80,944$, of which $\$ 78,264$ was in bullion, and of silver there came in $\$ 261,305$, of which $\$ 179,971$ was bullion. There has been received during the seven months a total of $₹ 517,544$ gold and $\$ 1,200.470$ silver, which compares with $\$ 570,751$ gold and $\$ 1,267,314$ silver in 1896 . The shipments of gold during July were $\$ 8,175$, all coin, and the exports of silver have been $\$ 471.696$ coin and $\$ 405,030$ bullion. For the seven months the exports of gold have been $\$ 287,086$, against $\$ 589,513$ in 1896 and $\$ 5,058,223$ silver has been sent out, against $\$ 5,276,184$ in 1896. The exhibit for July and the seven months is as follows :
raporta of gold and sillver at say praxcisco.

| MONTAB. | GOLD. |  |  | SILFER. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ooin. | Bullion | Total. | Ooin. | Bullion. | Total. |
| $\begin{gathered} 1897 \\ \text { Jancary... } \end{gathered}$ | $7,980$ | $35,732$ | $\$ 8$ | $10,879$ | $225,165$ | $236.044$ |
| February - | 1,098 | 57.796 | 58.894 | 3,482 | 108,741 | 112,2.3 |
| Miscla. | 31,230 | 91.951 | 123,181 | 3.029 | 133,977 | 136,906 |
| April...... | 5,900 | 86,789 | 92,889 | 28,651 | 77,527 | 106,178 |
| May........ | 2,436 | 44,24n | 44,682 | 33,460 | 174,011 | 207,471 |
| June | 1, 89 | 72,403 | 7. 80.942 | 36, $\quad 30$ | 103,513 | 140.343 |
| July | 2,630 | 78,264 | 80.944 | 81,334 | 179,971 | 261,305 |
| Tot. 7 mos. | 52,3t3 | 465,181 | 517,544 | 197,665 | 1,002,805 | 1.200.470 |
| - BEPORTS OP GOLD AND SILFER FROM SAN ERAsOISCO. |  |  |  |  |  |  |


| м0STM8. | coub. |  |  | sLCVER. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Coin. | Bulur | Total. | Coin. | Bullion. | Total. |
| $\begin{aligned} & 1897 . \\ & \text { January } \end{aligned}$ | $105.252$ | \% | 105,252 | 108.490 | $512,540$ | $711,030$ |
| Fehsuary.. | 2,940 |  | 2,940 | 391,938 | 542,910 | 934, $\times 48$ |
| March.... | 6,995 | 675 | 7.670 | 108,616 | 387,300 | 695,9:6 |
| Aprll ...... | 51,3,0 | 100 | 51,490 | 49,012 | 872,644 | 421,650 |
| May....... | 5,015 | ..... | 5,015 | 36,720 | 608, 100 | 644.830 |
| Jume *..... | 106,554 |  | 106.534 | 300,387 | 467,840 | 768.427 |
| July........ | ¢,175 |  | 8,175 | 471,656 | 405,030 | 876,726 |
| Pot. 7 mos. | 236,321 | 775 | 287,096. | 1,556,859 | 8,496,364 | 5,053,223 |

## 

## [From ouz owi correspondent.]

London, Saturday, Augut 7, 1897.
The most important feature of the week has been the practical arrangements of the terms of peace between the ambassadors and the six great Puwers mediating between the Turkisn and Greek governments. Peace, however, has not been actuaily concluded, the Porte, with its usual dilatoriness, delaging as long as possible the aotual signing of the protocol. Nevertheless all the chancelleries seem now satisfied that the terms acreed upon will eventuate in a definite pesce within a short time. The terms provide for a purely military ratification of the frontier between Turkey and Greece. No Christian subjects of the Greek Kiog will be handed over to the Turkish Government, but merely a strip of territory which will be advantageous to Turkey from a strategical point of view, in addition to an indemnity of four millions sterling, which is to be paid by the Greek Government to the Sublime Porte. To ensure that the Greelts will carry out the contract, it has been arranged that a Council of Administration similar to thit which looks after the foreign debt of Turkey, and which administers the Caisse de la debt publique of Egypt, shall be appoin ted at Athens to collect the revenue und pay over the proceeds to the representative of the Sultan. Greece proterted (though of course not officially) against this council being appointed, but the protest has not been regarded seriously. Inasmuch as the Powers having decid $d$ that the Greeks being the aggressors, the Turks are entitled to a reasoosble compensation for the expenses of the war, which Greece, left alone, has no means of raising, she has no option but to accept the terms, which are the best that the six great Powers could obtain for her unless she is williog to sllow the Turkisi army permanently to occupy one of the richest provinces in the kingdom.
The visit which the King of Siam is at present paying to this country is without significance from a political point of view; nevertheless as in Burmah we are now near neighbors to His Majesty, his visit to this country is welcome, and his
reception by all classes, from the Prince of Wales down, is most cordial. Wherever he appears in the streets of London he is received with cheers and raising of hats on the part of the crowd, and although with the exd of Goodwood meeting, which occurred before his Majesty's arrival in this country, the London season closed, still everything possible is beiog done to make his stay in London agreeable. He will visit next week the great manufacturing centres in England and will then pay a series of visits at various country houses.
For the moment the London money market is surprisingly easy, it beine, in fact, still difficult to place surplus balances in the hands of bankers and other large financial corporalions, even at the very moderate terms which are now asked for loanable capital. Under these circumstances the Board of Directors at the Bank of England made no change in their official rate of discount at their meeting on Thursday morning last; nevertheless the wiseacres are telling us that we may look ere long for a rise in the value of money. It is argued that the immense quantity of grain and cther produce which you will be sending from your side to Europe this autumn will, at least, have the effect of stopping the supplies of gold coming in from you, if it does not more than offset the balance of your account for wool and other commodities which you have recently purchased in London. Even while gold has been coming in large amounts not only from your side but from the Antipodes and other parts of the world, the greater part of it has not been retained in London. It bas been bought up in most cases at a premium by the agents of the great State and imperial banks of the Conlinent. This mon $\neq y$, consequently, is in no sense avallable for trade purposes and will be kept in the vaults of the State and imperial banks of the various countries concerned.
Added to all this there are $\in$ vident signs that the prolonged torpor which bas for 80 many months past paralyzed all speculation upon the Stock Exchange has at length come to an end. Consequently it is argued that an active demand for money must ere long spring up, as it is impossible to carry on an active speculation without the assistance of the bavkers and other great financial houses. If the speculation continues it is evident that the money market must gradually barden and in many cases it is predicted that ere the end of the year we shall see the Bank rate at least double that at present ruling. Whether this will be so of course remains to be seen, but it is perfectly evident that during the ensuing au umn we shall have to buy large quanuties of corn and other produce from your side, which will naturally have to be paid for, and consequently the demand for money will be very much greater than it has been for several months past, and it therefore seems reasonable to look for a steady stiffening of rates.

Although Shorters Court has resounded with the prices shouted in stentorian voices of Louisvilles and Milwaukees long after the official closing hour of the London Stock Ex change, nevertheless the market here is really without initiative. When Wall Street is strong our prices rapidly respond, but even a small set-back cabled from your side quickly takes all the life out of the American railroad market in London.

If the present activity, which I may add is confined purely to the professional element, continues long enough, doubtless the general public will take a hand in the deal, but so far, at any rate, the man who buys 50 or 100 shares and takes them up and puts them in a strong box is conspicuous by his absence in this section.
By far the most active market this week has been that for South African mining securities. The speech of Mr. Chambr rlain in the British House of Commons on Thursday of last week has made a most favorable impression in the city, in which, your readers will remember, the Colonial Secretary stated that no further action, so far as the Government is concerned, would be taken with reference to Mr. Cecil Rhodes, and that the British South Afrioan Company would be allowed to retain possession of its charter. Certain modifications will, it is said, be made in the administration of the company, especially so far as South Africa is concerned, but this will in no case affect the interests of the shareholders, either British or foreign,
There has been an active speculation in what are technically termed here "Chartered Shares", and the din from what is known as the Mining door of the Stock Exchange in Throgmorton Strett for over two hours after the house is
officially closed is nearly deafening every evening. Thousands of shares have changed hands, and those brukers and dealers who have from the beginning especially devoted themselves to this market, have made very handsome profits. In sympathy with the activity in "Chartereds" there has been a rapid rise in the principal Witwatersrandt properties, Rand mines being in especial demand in spite of the fact that the £1 shares are now being quoted over 30 . The marked success of the Geldenhuis Deep and the favorable reports regarding oth $\in \mathbf{r}$ properties in which tue Rand Mines Company is interested are inducing many people to purchase these shares even at the present price, while those who ought to be in a position to know, and who are generally regarded as cautious men, predict a further rapid rise in these shares. In any case it is considered that the serious aspect of the political outlook is now past, and consequently the market once more feels able to study various properties upon their own merite.
Reports from your side are somewhat contradictory regarding the prospects of the wheat harvest. Some of the reports say that the United States will export an unprecedented quantity of grain to Europe, while other reports say that in the Far West climatic conditions hare not been favorable to the wheat crop, and consequently the supply available is by no means abnormal. Certain it is that while in this country we have a very sood halvest, nevertheless our home-grown wheat suffices to feed somewhat less than one-third of our people. Consequently we shall require about our usual quanity. Fiarce and Central Europe, according to the best reports obtainable, have not by any means had a good harvest, and it is stated that they will require to import a considerable amount of grain. Reports from Russia are rarely very fccurate, but such as they are they point to a poor harvest in that Empire. The uncertainty, therefore, regarding the outlook tends to make the market quiet, and operators for the most part are disposed to await events. Nevertheless the market is firm, while prices range from 4 s . to 5s. per quarter for wheat over last year's price. It is known that in this country, at any rate, dealers have allowed stocks to run down very much, and therefore the general impression is that we may at any time see a big rise in wheat before the new harvest can be gathered in.
The "Railway News" of London reports the traffic receipts for the week ending Aug. 1 of 55 railways of the United Kingdom which make weekly returns at $£ 2,182,428$, against $£ 2,075,076$ in the corresponding week of last year, an increase of $£ 57,352$. For the five weeks of the current half-year receipts were $£ 9,289,389$, an increase of $£ 231,627$.
The following return shows the position of the Bank, of England, the Bank rate of discount, the price of consols, \&c., compared with the last three years

|  | $\begin{aligned} & 1897 . \\ & \text { Aug. } \\ & \mathbf{E} \end{aligned}$ | ${ }^{1898 .}$ | $\begin{aligned} & 1895 . \\ & A q_{2} .7 . \end{aligned}$ | $\begin{aligned} & 1894 . \\ & \text { Aug, } \\ & \hline 5 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oirculatio |  | 20,735 | 6,759,640 | 26.299,695 |
| Publio deposits. | 7,2 $2 \times 8,132$ | 6,186,896 | 5,491,992 | 5754,280 |
| Other deposits | 41,245,477 | 55,365,855 | 42,977,668 | 37,591,120 |
| Government securities. | 13,783,480 | 14,956,995 | 14,795,425 | 12.667.381 |
| Other securities | 28,648,326 | 28,568,097 | 23,595,478 | 19,762,356 |
| Reserve of notes and ooin...... | 24,290,923 | 36,122,412 | 88,136,414 | 28,951,823 |
| Coin \& bullion, both departm'ts | 35,986,308 | 47,143,147 | 38,098,054 | 38,391,318 |
| Prop.reserve toliabilities..p. o. | $481-16$ | 58 9-16 | 577/8 | 661/2 |
| Bankrate...............per cent. | 2 | 2 | 2 | 2 |
| Consols, 2\% per cent. | 1131/4 | 1131/4 | 107 1-16 | 1021/4 |
| Sllve | 261/d. | 813/8d. | 301/2d.* | $2819-16 \mathrm{~d}$. |
| Olearing-House returns ........ <br> * August 8. | $146,667,000$ | 161,642,000 | 124,418,000 | 94,460.000 |
| The Bank rate of dis ohief Continental cities | int a ve be | $\text { open } m$ as follo | ket rat | at the | ohie


| Rates of interest at |  | Aug. 6. |  |  | July 30. |  |  |  | July 23. |  |  |  |  | July 16. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Rate. | $\left.\begin{gathered} \text { Open } \\ \text { Market } \end{gathered} \right\rvert\,$ |  | $\begin{aligned} & \text { Ban } \\ & \text { Rate } \end{aligned}$ |  |  | pen arket |  | $\begin{aligned} & \text { Bank } \\ & \text { Rate } \end{aligned}$ |  | $\begin{aligned} & \text { Oper } \\ & \text { Mark } \end{aligned}$ |  |  | $\begin{aligned} & \text { ank } \\ & \text { ate. } \end{aligned}$ |  | $\begin{aligned} & \text { Open } \\ & \text { Qarket } \end{aligned}$ |
| Parts.... |  | 23 |  |  |  |  |  | 17/8 |  | 2 |  | 17/8 |  |  |  |  | 184 |
|  |  |  |  |  |  |  | 21/2 |  | 3 |  | 23/8 |  |  |  |  |  |
|  |  |  | 2\% |  |  | 3 |  |  | 21/2 |  | 8 |  | 216 | 6 | 3 | 3 |  | 23/8 |
| Hamburg..... |  | 21/8 |  |  | 3 |  |  | 21/2 |  | 3 |  | 21/6 |  |  | 3 |  | 21/2 |
| Frankfort. .... |  | $3{ }^{3}$ |  |  | 8 |  |  | 13/4 |  | 8 |  | 21/8 |  |  | 8 |  | $21 / 4$ |
| Amsterdam... <br> Brussels. |  | 8 |  |  | 8 |  |  | 2 |  | 3 |  | 2 |  | 3 | 3 |  |  |
| Brussels...... |  |  | 4 334 |  | 4 |  |  | 8986 |  | 4 |  | ${ }^{314} 4$ |  | 4 | 4 |  | 34/4 |
| 8t. Petersburg. |  | 41/2 |  |  | 6 |  |  | 41/2 |  | 6 |  | 43/4 | , | 6 | B |  | 43/4 |
| Madrld........ |  | 5 4 |  |  | 5 |  |  | 4 |  | 5 |  | 4 |  |  |  |  | + |
| Oopenhagen. |  | 4 4 |  |  | 5 |  |  | 5 |  | 5 |  | 5 |  | 5 |  |  |  |
| The rates for money have been as follows : |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| London. |  | Open Market Rates. |  |  |  |  |  |  |  |  |  |  | Interest allowes for deposits Dy |  |  |  |  |
|  |  | Bank Buls. |  |  |  | Trate Bills. |  |  |  |  |  |  | JointStockBanks |  | Disc't H'st |  |  |
|  | Thres Months | Four |  | $\begin{gathered} \text { Six } \\ \text { Months } \end{gathered}$ |  | $\begin{aligned} & \text { Three } \\ & \text { Months } \end{aligned}$ |  | $\begin{aligned} & \text { Four } \\ & \text { Month } \end{aligned}$ |  | $\begin{gathered} \text { S6x } \\ \text { Month } \end{gathered}$ |  | $x=$ |  |  | $\stackrel{\Delta t}{k}$ |  | $\begin{array}{\|c\|} \hline 7 \text { to } 14 \\ \text { Days } \end{array}$ |
| July 82 | 13-16 | 16 $15-16 @ 1$ <br> 16 $1516 @ 1$ <br> 16 $15: 16$ <br> 16 $15-16 @ 1$ <br>  1 |  |  |  | $\begin{array}{\|c\|} 113 / 8 \\ 11 / 8 \\ 1611 / 8 \\ 1 \\ 13 / 8 \\ \hline \end{array}$ |  |  | 14/4 |  | 13) |  |  |  |  |  |  |
| 182 | 13 -16 |  |  |  | 134 |  |  |  | $116 \times 1$ |  |  | \% |  |  | 3 |
| 232 | 13-16 |  |  |  | 14120 |  |  |  | 150 |  |  | \% |  |  | 38 |
| - 302 | 13-16 |  |  |  | 114 |  |  |  | $116 \times 1$ |  |  | 16 |  |  |  |
| Aug. 812 | \%/8 |  |  |  | (914/ |  |  | 1813 |  |  |  | 者 | 1/9 | \% |  |

Messrs. Pixley \& Abell write as follows under date of August 5 :

Gold. - There is no change to report, and the demand which has been alluded to weekly continues in full force. The Bank has re-
 bay, £20,000; Calcutta, £5,000. Total, \&25,000.
silver. - With the exception of a strong rally to $26^{7} 8$ d. on Eastern and imperative cash orders, the course of the market has been steadily downwards; until at the close of to-day s business the price is weak at 25 sa. There is no appearance of firmuess, even at this 10 w level, and further decline is anticipated. The Indian price to-day is Rs. 69 per 100 Tolahs, Arrivals: New York, 2211,000 . Shipments, BomMexicar Dollare- In aympathy with The market is now nominal, with no supplies. Shipments to receded. \&12,100.
The quotations for bullion are reported as follows:

| ndon standard. | $\begin{gathered} \text { Aug. } \\ 5 . \end{gathered}$ | $\begin{gathered} \text { July } \\ 29 . \end{gathered}$ | $n d x$ | d. | ${ }_{5}$ | $\begin{aligned} & \text { July } \\ & 29 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathrm{B} 8$ | $77$ | $78$ |  |  | 3 | 16 |
| Bar gold, parting. 8panish, old..... |  |  |  | 8. gol |  |  |
| Vew, ox...... |  |  | do 4 | rs. gold. oz. |  |  |
| S. |  | 76 | do |  |  |  |
| Germ'n French |  |  |  |  |  |  |
| e imports of cere |  |  |  |  |  |  |
| e United Kingdom during the first forty- |  |  |  |  |  |  |
| the season compared with previous seasons: IMPORTS. |  |  |  |  |  |  |
| 1895- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| हlour .................18,667,420 18,433,540 18,052,330 17,924,863 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Supplies available for consumption Sentember 1): |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Wheat imported.cwt. $61.228,250 \quad 63,994,910 \quad 70,825,856 \quad 61,346,764$ Imports of flour.......18,667,420 $18,433,540 \quad 18,052,330 \quad 17,924,863$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Sales of home-grown. $23,501,608 \quad 14,242,35419,864,812 \quad 19,775,112$ |  |  |  |  |  |  |
| Total........... 103,397,278 96,670,804 108, |  |  |  |  |  |  |
| 1896-7. <br> \& ver.price wheat, week. 28s. 10d. A verage prioe, season..28s. 8d. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

Engilsh Financial Markets-Per Cable.
The daily closing quotations for securities, \&c. at London are raported by cable as follows for the week ending Aug. 20:


Imports and Exports for the Week.-The following are the imports at New York for the week ending for dry goods Aug. 12 and for the week ending for general merchandise Aug. 13; also totals since the beginning of the first week in January

| For week. | 1897. | 1896. | 1895. | 1894. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\overline{\$ 1,166,473} \begin{array}{\|} 5,457,277 \end{array}$ | $\begin{array}{r} \$ 2,492,199 \\ 7,004,150 \end{array}$ | $\begin{array}{\|c\|} \$ 3,079,793 \\ 8,207,710 \end{array}$ | $\begin{array}{r} \$ 2,034,901 \\ 5,672,920 \end{array}$ |
|  | \$6,623,750 | \$9,496,349 | \$11,287,710 | \$7,707,821 |
| since Jan. 1 <br> Dry goods <br> Gen'l mer'dise | $\begin{aligned} & \$ 91,955,988 \\ & 242,244,042 \end{aligned}$ | $\begin{array}{r} \$ 73,287,402 \\ 215,995,246 \end{array}$ | $\begin{array}{r} \$ 92,077,949 \\ 229,445,171 \end{array}$ | $\begin{gathered} \$ 51,874,113 \\ 217,528,870 \end{gathered}$ |
| Total 32 weeks $\overline{\$ 334,200,030}, \overline{\$ 289,282,648} \overline{\$ 321,523,120} \overline{\$ 269,402,983}$ <br> The following is a statement of the exports (exclusive of specie) from the pori of New York to foreign ports for the week ending Aug. 16 and from January 1 tọ date : exports from new york for the week. |  |  |  |  |
| The following is a statement of the exports (exclusive of specie) from the pors of New York to foreign ports for the week ending Aug. 16 and from January 1 tọ date : exports from new york for the wdek. |  |  |  |  |
|  | 1897. | 1896. | 1895. | 189. |
| For the week. Prev. reported | $\begin{array}{r} \$ 9,105,569 \\ 243,493,580 \end{array}$ | $\begin{array}{r} \$ 7,510,488 \\ 227,349,816 \end{array}$ | $\begin{array}{r} \$ 5,223,765 \\ 201,652,431 \end{array}$ | $\begin{array}{r} \$ 6,313,924 \\ 222,174,663 \end{array}$ |
| tal 32 weeks | \$252,599,149 | \$234.860,298 | \$206,876,196 | 228,488,587 |

The following table shows the exports and imports of specie at the port of New York for the week ending Aug, 14 and since January 1, 1897, and for the corresponding periods in 1896 and 1895 :

EXPORTS AND IMPORTS OF SPEOIE AT NEW YORK.

| Gold, | Exporta |  | Intporls |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week: | Sinee Jan. 1. | Weak. | SinceJan. 1. |
| Great Britaln. |  | \$979,660 $15,477,473$ |  | \$112,689 |
| France... |  | 11,780,000 |  | 10 |
| Weat Indles |  | 472,477 | \$318,475 | 1,880,463 |
| Mexico |  | 2.030 | 1,511 | 92.848 |
| South America ... |  | 167,067 | 24,698 | 477,987 |
| All other countries. |  | 750,200 | 250 | 173,415 |
|  |  | $\$ 29,628,907$ | $\$ 344,934$ |  |
| Total 1896 Total 1895. | 8, 810,800 | $\begin{aligned} & 50,927,642 \\ & 43,816,615 \end{aligned}$ | $\begin{aligned} & 28.450 \\ & 46.822 \end{aligned}$ | $\begin{aligned} & 19,025,666 \\ & 21,779,629 \end{aligned}$ |
| Silver. | Exports. |  | Imporis. |  |
|  | Week. | Since Jan. 1. | Wrek. | Since Jan. 1. |
| Great Britain <br> France. <br> Germany <br> West indles. <br> Mexico <br> South America. <br> All other countries. | \$881,820 | $\begin{array}{r} \$ 28,231,581 \\ 638,000 \\ 52,750 \\ 262,881 \\ 15500 \\ 1,333 \\ 1,983 \end{array}$ | $\begin{array}{r} \$ 14,527 \\ 20,799 \\ 17,826 \\ \hline \end{array}$ | $\begin{array}{r} \$ 51,661 \\ 1,443 \\ 2,421 \\ 19,397 \\ 890,268 \\ 579,095 \\ 28,650 \end{array}$ |
|  |  |  |  |  |
|  |  |  |  |  |
|  | 31,117 |  |  |  |
|  |  |  |  |  |
|  | 4,412 |  |  |  |
| Total 1897 | 8917,349 | $\begin{array}{r} 329,296,028 \\ 32,296,510 \\ 22,971,604 \end{array}$ | $\begin{array}{r} 853,202 \\ 234, N 73 \\ 62,380 \end{array}$ | $\begin{array}{r} \$ 1,749,835 \\ 1,81,303 \\ 1,281,911 \end{array}$ |
| Total 1896...... | 1,045,845 |  |  |  |
| Total 1895 | 805,217 |  |  |  |

-John Alvin Young has been elected Secretary of the Atlantic Trust Company. Mr. Young has been connected with a New Jersey banking institution and was more recently with the Brooklyn Wharf \& Warehouse Company.

Breadstafm Figures Brought Erom Fage 3 6. . The statements below are prepared by us from the figures of the New York Produce Exohange. The receipts at Western lake and river ports for the week ending Aug. 14, and since Aug. 1, for each of the last three vears, have been as follows:

| Recorpte at- | Fowr. | vat. | $n$. | Oats. | Barley. | Rys. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | B54 190200 | Buah 60 D- | Buahser | Bust.sse | Buth. 885 | Bu. 56 Bas |
| go | 52,803 | 638,780, | 3,049,740 | 4,343,876 | 93,700 | 130,8<2 |
| (1ayk | 27,15 | 289.082 | 148.200 | 197,000 | 86,400 | 42,000 |
| fatd | 80,480 | 683,420 | 71,047 | 228,384 | 59,800 | 41,200 |
| mneapolis- | 2,6 | 985,080 | 20,6: | 240,36 |  |  |
| tedo. | 1,831 | 855,001 | 239,175 | 21,987 |  | 8,587 |
| Datrole | 10,860 | 200, 108 | 5 S 810 | 70,6 |  | 09,271 |
| aveland | 1.183 | 90,328 | 36,887) | 60.350 |  |  |
| ats | 28,178 | 488,031 | 371,750 | 519,48 |  | 8,72 |
| Psoria. | 9 nog | 12,009 | 295,40 | 204,780 | 1.6 | 8,00 |
| Kanase City |  | 1,113,000 | 218,060 | 80,0 |  |  |
| Tot $\quad \mathrm{k} .9$ | 20031 | 4,929,774 | 5,415,378 | 0,102, ${ }^{\text {a }}$ | 109,3 | 178, 08 |
| me | 275,478 | 2.912. 51 | 5,205,318 | 4,608, 208 | 2e2, | 116.81 |
| me mic. 95. |  | 2,46,954 | 2,46,143 | 70,201 | 19,4 | 78,263 |
| Since Awz. |  |  |  |  |  |  |
|  | 150,74 | 10,018,951 | 11,454,235 | 11,220,803 | as, |  |
|  | 552 | $7,835,962$ 7.016743 | 10,109:83 | 6,110, | 481, | 282,080 |

The receipts of flour and grain at the seaboard ports for the week ended Aug. 14, 1897, follows :


Total receipts at ports from Jan. 1 to Aug. 14 compare as follows for four years :

| Reselpta of Flour |  | $\begin{aligned} & 1807.455 \\ & 10,201,355 \end{aligned}$ | 1804. <br> $8,559,157$ | 1805 <br> $9,839,9 n 7$ | $\begin{aligned} & 1804 . \\ & 11,959,359 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| he | 7ab. | 810.354 | 38,450,800 | $\overline{20,114,069}$ | 29,0 |
| Oatd | * | 14.81127 |  | 24,510,350 | \% 31,8881781 |
| Bari | " |  | 47474\% | 1,4ing 3 |  |
| Rye............ | " | 5,814,115 | 1,909,638 | 821 | , 871 |
| Total erain... | * | 200,330,730 | 198,753, 388 | 71,763,413 | 85,.770, |

The exports from the several seaboard ports for the week onding Aug. 14, 1897, are shown in the annexed statement:




 $\begin{array}{ll}5,600 & 1,205,68, \\ 2,000 & 1,868,750 \\ 2,75\end{array}$
 The visible supply of grain, comprising the stooks in granary at the principal points of accumulation at lake and seaboard ports, Aug. 14, 1897, was as follows:


City Rallroad Securities.-Brokers' Quotations.

|  | Bla. | Ank. |  | Bid. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlan. Ave, R"KlynCobs. 5 s. E\%, 1931 A 80 |  |  | D. D. E. B. \& Bat'y-Stk 18t, goid, Ds, 1982..J J cJ | 180 115 |  |
| Impt. 5s. Z., 1934 J\&J J |  | 180 |  | $8100{ }^{2}$ |  |
| 1eek. St. © Ful P-8tk, | 30 | 83 | El ghth A venue-stook | 320 | 325 |
| lat mory $78,1800, J \mathrm{eJ}$ | 8108 | 108 | serip, 6s, | 100 | 105 |
| way \& tha Ave.-stock | 202 | 205 | 42 d derr, Mt. Fo - Stook | 820 | 840 |
| 1pt mort, $54,1904 . J$ ED | 106 | 110 | 42 d St, Man. \& St. N. Av. | 35 | 40 |
| 2 d mort., 6s, 1914.J $\leqslant 3$ | 8107 | 110 | lat mort. B8, 1910,MeS | $\$ 116$ | 118 |
|  | 1117 | 118 | 2 dmort Income 68.J \& J | 60 | 65 |
| 20 5s, int anront'l. 1809 | \$104 |  | Fings Co. Trae:-stoek | 46 |  |
| Consol, Bs, 1443...J. 2 J Mot. Mt. Rty gen. 5 E .195 | $120{ }^{1} 4$ | 1214 | Lex. Ave \& Pav. Ferry os | 119 | 11938 |
| Brooklyn City-stoek. | 192 | 198 | Metropolitan Tracthan... | 124 | 108 |
| Cmatol. 56, 1041...TEJ | 114 | 116 | N.Y. dexeens Co. 54,1946 |  |  |
| Bklyn. Crosat'n Se. 1908 | 106 | 108 | Stelaway 1 st 6.122 J EJ | 118 | 116********* |
|  | $1 \cdot 2$ | 10313 | Ninth A venue-Stoek | 160 | 170 |
| k'nc.e Newt'wa-S:k | 160 |  | Second Avenue-stook. | 120 | 180 |
| 58, $1939 \ldots$. | 118 | 116 | 1atmort., 58, $1909 . \mathrm{Mr} \mathrm{d} \mathrm{N}$ | $108 L^{2}$ | 110 |
| Brookiga Rapld Transit. | $3{ }^{2}$ |  | Debenture5k, $1909 . J$ \& J | 102 | 105 |
|  | 88 | 885 | 8ixth Avenze-stock | 190 | 195 |
| Centra Crosatown-stk | 198 |  | Third A venne-stock | 158 | 155 |
| 1st M, 6e, 1022, M, ${ }^{\text {Pr }}$ | Q175 |  | $1 \mathrm{st} \mathrm{mart}$.5 s, 1987 ..J dJJ |  | 123 |
| Cen. Pk, it E. Riv.-rk | 174 | 180 | Twenty-Thirist.-Stock | 300 |  |
| Cotsol. 7\%, 1902...JED | 113 | 117 | Deb. Ss, 1808 | 103 |  |
| Columbun o 9 hit Ave. 68 |  | 11935 | Union Fy - Stoc | 108 |  |
|  | 155 | 160 |  | 1107 |  |
| 1at mort, 1898...A\& 0 | 102 | $105$ | Westcheot'r, 1st, gr., |  |  |

## Bnd aceraed toteres

Gas Securities.-Brokers' Quotations

| GAS COMPANIES. | BIa. | Ask. | GAS COMPANIES, | B:d | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| B'klya Union Gas-Stock. Bonds | 118 | 1202, | People's (Jersey Cit Winlamsbuig lat 6 | 160 103 | 170 |
| Central .......................... | 205 |  | Fulton Manterpal 6a | 105 |  |
| Consumera' (Jersey (lity). | ${ }^{74} 1013_{4}$ | ${ }^{85}$ | Eequitable | 262 103 | 105 |
| Jersey City \& Hiouboken... | ${ }_{185}^{1014}$ | 195 | -t. Paul | 103 | 105 |
| Merropollan-Bondi | 105 |  | Bonds, | 79 | 82 |
| Mutual ( $\mathrm{N}, \mathrm{Y}$. | 270 | 275 | Stanemril pre | 137 | 142 |
| N. Y. \& East RIV. Let 58.. | 113 | 114 | Common. |  | 182 |
|  | 118 | 117 | Western Bonds, 5 s. | ${ }^{85}{ }^{\text {2/2 }}$ | 86 104 |
| Cominol. | 100 | ${ }^{80}{ }^{3} 2$ |  |  | $10 *$ |

Auction Sales. - Among other securi:ies the following, not regularly dealt in at the Board, were recently sold at auction:
By Richard V. Harnett \& Co.
80 B'way Ins. Co
Shares.
50 Globe Sat. Bk otchic...ili. 70 Road Co. 1st 6s, 1913 .....
By Messrs. Adrian H. Maller \& Son :

 17 Mt , Mortis Elec. Light Co. 23 14 Cora Ex. B'k, $\$ 100$ ea. 292-302

## Tankixg and Finaucial

## Spencer Trask \& Co., BANKERS

27 \& 29 PINE STREEET,
65 State Street, Albany.
INVESTMENT SECURITIES.
George Barolat Mofeat.
Alexander M. White, JB
MOFFAT \& WHITE, BANKERS,
No. 1 NASSAU STREEET,
INVESTMENT SECURITIES.

## ghankers' (6a夫ette.

DIVIDENDS.

| Name of Company. | Per Oent. | When Payable. | Bãiss closed. <br> (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Rallroads (Steam.) |  |  | to |
| Chio. Burl. \& Quincy (quar.) | 1 | Sept. 15 | Aug. 21 to Aug. 30 |
| Street Railways. Philadelphia Traction..... | 4 | Oct. 1 | Sept. 1 to Oct. 1 |
| Miscellaneous. |  |  |  |
| Diamond Match (quar.) ............ | $3^{12}$ | Sept. 11 Aug. 16 | Sept. 5 to Sept. 12 Aug. 1 to Aug. 16 |
| National Lead pref. (qu | 131 | Sept. 15 | Ang. 27 to Sept. 15 |
| New Jersey Zine. | $1^{1 / 4}$ | Aug. 25 | Aug. 15 to Aug. 25 |
| Stillwell-Bierce \& Smith-Valle pref. (quar.) | 2 | Sept. 1 | Aug. 21 to Aug. 31 |

WALL STREET, FRIDAY, AUG. 20, 1897-5 P. M.
The Money Market and Financial Sitaation.-A sufficient reason for the mild reaction that has taken place this week in Wall Street is found in the almost unprecedented volume and scope of Stock Exchange transactions during the previous weeks, together with the advance in prices which characterized them.

We have prepared a table which will be found in connection with our review of the stock market, showing at a glance the advance made within four weeks and the closing prices to-day of some leading issues of railway and other stocks
...That the reaction has been so limited in extent is no doubt due to the fact that there has been no unfavorable change in the general situation, unless it be the prospect that the corn and spring-wheat crops may not prove as heavy as was anticipated, but according to present estimates they will be sufficiently large to tax transportation facilities to their utmost capacity during the process of marketing.
New evidences of the general revival of business are constantly coming to hand. Industrial enterprises in the West are reported to be already in a most flourishing condition and the heavy westward movement of general merchandise shows the improved conditions in that section of the country. Wheat has made a new high record this week, although there has been some irregularity in the market for that cereal and at the same time silver has further declined.
The foreign exchange market has become firmer as the week advanced, influenced to some extent by sales of securities for foreign account, a stronger money market in London and expectation that the Bank of England would advance its rate. The Bank rave was not advanced, however, and it is possible that the return movement of American securities may diminish from now on.
The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from 1 to 2 per cent. To-day's rates on call were 1 to $11 / 2$ per cent. Prime commercial paper is quoted at $33 / 4$ o $41 / 2$ per cent.
The Bank of England weekly statement on Thursday showed an increase in bullion of $£ 439,178$ and the percentage of reserve to liabilities was 53.44 against $51: 22$ last week; the discount rate remains unchanged at 2 per cent. The Bank of France shows an increase of $3,615,000$ francs in gold and $1,075,000$ franes in silver.
The New York City Clearing-House banks in their state ment of Aug. 14 showed a decrease in the reserve held of $\$ 1,030,000$ and a surplus over the required reserve of $\$ 38,-$ 882,725 , against $\$ 41,002,125$ the previous week.

|  | $\begin{gathered} 1897 . \\ \text { Aug. } 14 . \end{gathered}$ | Differen'sfr'm <br> Prev. week. | $\begin{aligned} & 1896 . \\ & \text { Aug. } 15 . \end{aligned}$ | $\begin{gathered} 1895 . \\ \text { Aug. } 17 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital. | $59,022,700$ | \$ | $\frac{\$}{60,622,700}$ | $\frac{\mathscr{\$}}{62,622,700}$ |
| Surplus | 74,363,900 |  | 73,294,000 | 71,542,100 |
| Loans \& disc'nts. | 555,170,300 | Inc .5,608,400 | 46-4,918,200 | 511,275,200 |
| Cireulation | 13,185,500 | Dec. 199,200 | 15,789,800 | 13,254,800 |
| Net deposit | 630,589,900 | Inc. 4, 357,600 | 467,393,700 | 577,223,300 |
| Specie | 92,612,300 | Inc. 482,500 | 46,863,000 | 65,689,200 |
| Legal tenders. | 103,917,900 | Dec.1,512,500 | 79,385,600 | 119,883,500 |
| Reserve held. | 196,530,200 | Dec. $1,030,000$ | 126,248,600 | 185,572,700 |
| Legal reserve | 157,647,475 | Inc.1,089,400 | 116,848,425 | 144,305,825 |
| Surplus reserve | 38,882,725 | Dec. $2,119,400$ | 9,400,175 | 41,266,875 |

Foreign Exchange.-The foreign exchange market, which was dull and easy, has become somewhat firmer, owing in part to the sales of American securities abroad and to higher discount rates in London. The demand is not large and the market closes dull.
To-day's actual rates of exchange were as follows: Bank ers' sixty days' sterling, 4833/4@484; demand, 4853/4@ 86: cables, 4 86@4 861
Posted rates of leading bankers follow:

|  | ty days. | Demand. |
| :---: | :---: | :---: |
| ${ }^{\text {Prime ba }}$ |  | $486{ }^{1}{ }_{3}$ |
| Documentary commercial | W4 |  |
| -Paris bankers' (francs) | 5191516 ¢520 | 5 $181_{18-5} 181_{8}$ |
| Amsterdam (guilders) bankers | $3915{ }_{16}$ ® | 40 |
| The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying 1-16 discount, selling par; Charleston, buying 1/8 |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

premium, selling par; New Orleans, bank, $\$ 100$ premiumcommercial, 50c. discount; Chicago, 35c. per $\$ 1,000$ pre; mium; St. Louis, 60 c . per $\$ 1,000$ premium.
United States Bonds.-Sales of Government bonds at the Board include $\$ 28,000$ 5s, coup., at $1131 / 4$ to $1131 / 2$; \$10,000 4s, coup., 1925 , at 125 , and $\$ 5,0004 \mathrm{~s}$, coup., 1907 , at $1123 / 8$ to $1121 / 2$. The following are the closing quotations:

|  | Interest Periods. | $\begin{aligned} & \text { Aug. } \\ & 14 . \end{aligned}$ | $\begin{gathered} \text { Aug. } \\ 16 . \end{gathered}$ | $\begin{array}{r} \text { Aug. } \\ 17 . \end{array}$ | $\begin{aligned} & \text { Aug. } \\ & 18 . \end{aligned}$ | $\begin{array}{r} \text { Aug. } \\ 19 . \end{array}$ | $\begin{gathered} \text { Aug. } \\ 20 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28, ...... ........reg. | Q-Mch. | +11 |  |  |  |  |  |
| 48, 1907 .........reg. | Jan. | +11178 | *111 | 11 | 111 | 11 |  |
| 4s, 1907.......coup. | Jan. | *112 | *112 | *112 | 11238 | *112 |  |
| 4s, $1925 . . . . .$. reg. | Feb. | $*^{1} 125{ }^{1}{ }_{4}$ | ${ }^{*} 125^{1 / 4}$ | 125 | *12434 | *124 |  |
| 48, 1925.......coup. | Feb | ${ }^{*} 125^{1}{ }^{4}$ | ${ }^{1} 125{ }^{1} 4$ | 125 | ${ }^{1} 124{ }^{3}$ | *124 |  |
| 5s, 1904........reg. | eb. | *11838 | +11 | $113{ }_{4}$ | *11314 | $113{ }^{1}$ | 113 |
| 5s, 1904.......cou |  | ${ }_{* 102} 113^{8}$ | ${ }_{* 102} 113^{3}$ | ${ }_{*} 1133^{8}$ | *113 ${ }^{1 / 4}$ | $1131{ }^{1 / 4}$ | ${ }_{*} 113^{14}$ |
| 6s, cur'ey |  | *102 | *102 | ${ }^{*} 102$ | *102 | *102 | *102 |
| 6s, cur'cy, |  | *105 | *105 |  |  |  |  |
| 4s, (Cher.)1898.re | March. | ${ }_{* 10214}$ | *102 | +1024 | *1023 ${ }^{1}$ | *102 |  |
| 4s, (Cher.) 1899.re | March. |  |  |  |  |  |  |

* This is the price bid at the morning board; no sate was made.

United States Sub-Treasury - The following table shows the daily receipts and payments at the Sub-Treasury:

| Date. | Receipts. | Payments. | Balances |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Uown Oerl's | Ourrenc |
|  | $2,451,807$ | $019,065$ | $148,595.885$ | 1,958,333 | 56,436 |
|  | 3,498,835 | 2,994,990 | 148,572,234 | 2,115,790 | 5.836 |
| "\% 17 | 3,477,601 | $3,408,496$ <br> 3,130 | 148,424,195 | 2,078,470 | 57,081,109 |
|  | 3,627,665 | 3,315,635 | 148,786,121 | 2,177,635 | 57,805,318 |
| " 20 | 2,624,835 | 2,261,638 | 148,758,805 | 2,386,586 | 57,986,880 |


Coins.-Following are the current quotations in gold for coins :
Sovereigns......... $\$ 486$ © 0490 Fine silver bars.. -52 $a-53^{1_{2}}$ Napoleons.
$\mathrm{X} X$ Reichmarks.
25 Pestas
25 Pesetas.
Span. Doubloons. 1
Mex. Doubloons
Fine gold bars.. 487
478
458
550
550

State and Railroad Bonds.-Sales of State bonds at the Board include $\$ 18,000$ Tennessee settlement 3s at $851 / 2$ to $86 ; \$ 7,000$ Alabama class A at 107 to 108, and $\$ 3,500$ Virginia fund. debt 2-3s of 1991 at 651 / to 67

In the market for railway bonds the volume of business has fallen considerably below the average for several weeks past. There has been a tendency to weakness in sympathy with the stock market and in a few cases there have been unimportant reactions from the recent advance; but prices have generally been well sustained. There were some exceptions to the prevailing tendency, including Mobile \& Ohio general 4s and Kansas Pacific 1st consols, which advanced $21 / 8$ points and 1 point respectively, a part of which has been lost to-day. The demand has been less urgent than of late, and there is very little disposition to sell on a weak market, as recent traffic reports are most encouraging to the present holders of bonds. The active list includes Atchison, Cent. of Georgia, Ches. \& Ohio, C. Bur. \& Q. Chic. Term., Erie, Green Bay \& West., Kan. Pac., Lou. \& Nash., M. K. \& Tex., Mobile \& Ohio, North. Pac., Oregon Short Line, Reading, St. L. \& San Fran., San Ant. \& Ar. Pass, Southern Railway,

Tex. \& Pac., Union Pac. and Tol. St. L. \& Kan. C. issues.
Railroad and Miscellaneous Stocks.-The stock market has been less buoyant this week than we last reported it, and the volume of business has diminished day by day. Prices have been somewhat irregular, although net losses are in some cases confined to fractions, but with losses general in the active list. This halting in the upward movement of prices is perfectly natural and healthy in view of the advance which had taken place within the last month, as shown by the subjoined table. The grangers, anthracite coal stocks and trunk line shares have stood well against repeated and persistent bear attacks, while some of the specialties, including Chesapeake \& Ohio, Chicago Indianapolis \& Lou. and Flint \& Pere Marquette close higher than last week. Manhattan Elevated has fluctuated between 1023/4 and 106, closing at 105. Brooklyn Rapid Transit moved up $21 / 6$ points on reports of increasing business, and that arrangements have been made for the use of the Brooklyn Bridge, which will enable it to run its cars into New York City at an early date
Except some manipulation of the market for American Sugar certificates, which carried the price above the previous highest record, the miscellaneous list has been neglected, and changes are generally unimportant.

|  | $\begin{aligned} & \text { Price } \\ & \text { July } 20 . \end{aligned}$ |
| :---: | :---: |
| Burlington \& Quincy. |  |
| Chioago GreatRock Island... |  |
|  |  |
| Illinois Central. |  |
|  |  |
| Manhattan Elev |  |
|  |  |
| Missouri Pacitic |  |
| Louisville \& Nashville ............... 51 |  |
| Northern Pacific, preferred........... ${ }^{41}$ |  |
| Union Pacific. |  |
| American Sug |  |
| Chicago Gas |  |
|  |  |



Olosing (ex div. ${ }^{10}$ day (ex


NEW YORK STOCK EXCHANGE-AUTIVE STOCKS for week ending AUG. :30, and since JAN. 1, 1897,

| HIGHEST AND LOWEST PRICES, |  |  |  |  |  | STOCKS. | Sales of the Week, Shares. | Range for year 1897. [On basis of roo-share lots.] |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Baturiay, Aug. 14. | Monday, Aug. 16. | Tuesday, Aug. 17. | Wednesday, Aug. 18. | $\begin{aligned} & \text { Thursday, } \\ & \text { Aug. 19. } \end{aligned}$ | Friday, Aug. 20. |  |  |  |  |
|  |  |  |  |  |  |  |  | Lowest | Highest. |
|  |  |  |  |  |  |  |  |  |  |
|  | $\begin{array}{ll} 1578 & 16 \\ 3218 & 33 \end{array}$ | $32$ | $\begin{array}{ll} 104 \\ 3084 & 108 \end{array}$ | $\begin{array}{ll} 15 & 15 x_{4} \\ 303_{1} & 315_{8} \end{array}$ | $\begin{array}{ll} 1484 \\ 3018 & 1513 \end{array}$ |  | 104, | $\begin{array}{r} 918 \\ 17 \\ 17 \\ \text { Apr. } \end{array}$ | 33 Aug. 18 |
|  | 1518 | 1431 | 144 | $141{ }^{\circ}$ | ${ }^{1334} 14$ | Baltimore \& Ohlo........... |  | 9 July 10 |  |
| 31 | $31 L^{1} 3$ | 3122 |  | ${ }_{6} 3184$ | ${ }_{-7018}{ }^{18} 8$ | Brooklyn |  | 1888 Jan. 7 | $3^{3512}$ July 23 |
| 54 | $54{ }^{5}$ | 54 | 54 | - | 7019 |  |  | ${ }_{4418}^{46 L^{2} \text { Jan. }} 13$ | ${ }_{54}{ }^{3}$ Aug. Aug. ${ }_{9}^{3}$ |
|  | 954 | 934 | 95 | $94.95{ }^{12}$ | 942 | Central of |  | 6874 May 24 | $103^{14}$ Jan. 19 |
| $22^{223}$ | 13 | 2. |  | 123 |  | Contral P | 53,600 |  | 15 Jan. 5 |
| 22 |  |  | 160160 | $\begin{array}{r}22483 \\ 160 \\ \\ \\ \hline 160\end{array}$ |  | Chesape <br> Ohleaso |  | ${ }_{15} 15 \times$ Mar, 29 |  |
| 95129 | 97\% 994 | $964298{ }^{2}$ | ${ }^{9618}$ | 95 \% 9678 | $19312$ | Ohleago Burlington \& Quincy |  |  |  |
|  | . 47 50 | -47 48 | 4848 | ${ }^{50} 50{ }^{5}$ | ${ }_{-4519}{ }^{5012}$ | Ohieago \& | 400 | $7{ }^{14}$ | 9 |
|  | 10 | 17 x 1004 | 17 m | $100{ }^{\text {c }}$ |  |  | $116,7$ | §95 J | $\begin{array}{r} 101 \text { June } 26 \\ 203 \text { Aug. } 12 \end{array}$ |
| $10{ }^{1 / 4}$ |  |  |  |  | $121_{8} 1$ |  |  |  |  |
|  |  |  |  |  |  |  |  | 26 19 July 30 |  |
| $922^{7} 9438$ | $94.947_{8}$ | 9338, 9419 | $3{ }^{38} 94$ | 7 |  | Ohleago |  | 894, A |  |
|  | 143 | $143{ }^{2} 14$ | 143143 |  |  |  |  | 301 |  |
| 1192120 | 1191 | $1191 \times 120$ | 119120 | 11869 119\% |  | Chicago Do |  | 1018 | $120^{7}{ }^{\circ} \mathrm{Ang}$. An. 11 |
| 8429814 | $855_{8} 86{ }_{2}$ |  |  |  |  | Ohieago Rook Island \& Pas | 62,78 | 6048 | 6 |
|  | $68^{1 / 2}$ 6914 | $678^{68} 682$ |  | 67 6754 |  | Ohicago St. Paul Minn. \& 0 | 19,16 | 47 |  |
|  | $\begin{gathered} 144 \\ 144 \\ 385 \end{gathered}$ | $\begin{array}{cc} 144 & 144 \\ 3229 & 33 \mathrm{la} \end{array}$ | $32 \frac{4}{5}$ | $1 \text { If } 321_{2}$ | $32$ | Cleve. Oin | 6,114 | ${ }_{2143}^{132}$ | $148 \text { July } 26$ |
| 33 | 334 43年 | $334$ |  |  | $32$ |  | 6,114 |  | $\begin{aligned} & 34 \text { Aug. } 12 \\ & 80 \text { May } 6 \end{aligned}$ |
| 119281192 |  | 117\% 11 | 1181811813 |  |  |  |  | 998 A | $1214{ }^{4}$ Jan. 6 |
|  | 16 | 16142161 | 1604160 | $1622_{4} 1$ | $1611811_{8}$ | Delaware | 1,921 | 14612 | 164 |
|  |  |  |  |  |  |  |  |  |  |
| $471{ }^{1} 50$ | $49 \quad 501{ }^{1}$ | $47 / 29$ |  |  |  |  |  | 36 |  |
| ${ }^{2}$ | 1738 | 16.4 |  |  |  |  |  | $11{ }^{19} \mathrm{AD}$ | ${ }^{183} 3_{4}$ Ang. 11 |
|  |  | , |  | -23 2334 |  |  |  | 15 |  |
|  | 132132 | 131132 | 析 | 28132 | 128128 | Great |  | 120 Ja |  |
| 410 | 1071072 | 10 | $105 \pm 106$ | 104 | 104210 |  | 11,565 | $91 \mathrm{lg}_{8} \mathrm{Ap}$ | 110\% Aug. 7 |
|  |  | $10 x_{4} 103_{4}$ | ${ }^{-1014}$ | 10\% 1 |  |  |  | $6{ }^{6}$ Apr. | 114.4 Aug. 12 |
|  | 35 354 | 3148 | 5 | ${ }^{17}{ }^{314}$ | $\begin{array}{r} 35 \\ -16 \end{array}$ |  | $1,450$ | 23 . 13 | ${ }_{19}^{351 / 2}$ Aug. 13 |
|  |  | $17 \quad 1819$ | $5163416 \%$ |  |  |  |  | 13 May | 19 Aug. 12 |
|  | 72 <br> 175 <br> 17 |  |  | 17 | $175 \quad 17$ |  | 3, |  | 743 Aug. ${ }^{5}$ |
|  |  |  | 4478 4478 |  |  |  |  |  |  |
| 591281 | 60346 |  |  | 5 | 10 | M |  | 8 |  |
| 05 |  | 10 | 10 | 10 |  | M |  | 81 May 6 |  |
|  |  |  | 12312438 | 123 | $123{ }^{12} 12$ | Metropo |  | $995_{8} \mathrm{M}$ | 1244 Aug. 19 |
| 108 | 106 |  |  | 05 |  |  |  | 90 Ja | A |
|  | 2488 |  | 1874264 |  |  |  | 2,560 | 16 May | ${ }^{2612}$ Aug. 12 |
|  |  |  |  |  |  | Do |  | $8{ }^{\text {a }}$ | 8938 Aug. 11 683 |
|  |  |  |  | 14* |  |  |  | 46 Fel |  |
|  | $15 \%$ |  | 15 | 14* |  | Do prot? | 22 | Ap |  |
| $35 \%$ 2858 29 | 29\% 3 | 3 | 351 <br> 297 <br> 15 | $3{ }^{30} 7_{8} 317_{8}$ |  | Mienouri Paolllo. .............. |  | $10 . \mathrm{Ma}$ | ${ }_{8178}{ }^{\text {dug. }}$ Aug. 12 |
|  |  |  |  |  |  |  |  | 18 June 8 | 32 Aug. 19 |
| 210 | 10728 107 | 10612 107\% | 10610 | 106 | 10531106 | Now Yor | 14,210 | $92^{12} \mathrm{~K}$ | 108\% |
| ${ }^{1} 154$ |  |  |  | ${ }^{1}$ |  | New York |  | 11 Fe | 16 |
|  | 781/2 7612 |  |  |  |  |  |  |  |  |
|  |  | 5974 39 |  |  |  |  |  |  |  |
|  |  |  |  | \$1 |  | w YorkNew Haven \& Gart. |  | 160 F |  |
|  |  |  |  |  |  | New York |  | 1234 |  |
| $17{ }^{17} 174$ |  |  |  |  | 17 | New York | , | $\mathrm{6L}^{2}$ May 28 |  |
| ${ }_{2}$ |  |  |  |  |  |  | 3,710 | $18{ }^{1} \times \mathrm{M}$ | ${ }^{39} 7^{7} 7_{8}$ Aug. 99 |
|  |  |  |  | 61349 34 | 3412 |  |  | ${ }_{221} 1_{9}$ Map. ${ }^{\text {May }}$ | 144 Mar. 11 |
|  |  |  |  |  | $174^{4} 17^{2}$ | Sor. Paoitlo Ry, voting treotfo. | 38,212 | ${ }_{11}{ }^{\text {App. }} 19$ |  |
| 4 | 50 |  | $49^{2} 850$ | 49 49\% | 48 |  | 103,220 | $3^{218}$ Jan | 5188 Aug. 12 |
|  |  | $6$ | - |  |  | Or. RR. \& Nay.Co. vot.tr,ctis. <br> Do pref, vot trast otf. |  |  | 29 Aug. ${ }^{9}$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | $194$ | burgOinn. Ohle \& St. L. | 8,469 | Me 9 |  |
|  |  |  |  |  |  |  |  |  |  |
| 54 |  | $\begin{aligned} & 2519 \\ & 52^{19} \end{aligned}$ | $253825 \%$ |  |  |  | $65, f$ | $1_{2} \text { Apr. } 19$ | $275_{8}^{\circ} \text { Aug. } 12$ $56^{\circ} \text { Ang. } 12$ |
|  | 321233 | 30342 | 30 c 3129 |  |  | pref., voting tr. cortifs. |  |  |  |
|  |  |  |  |  |  | Do |  |  |  |
|  |  |  |  |  |  | Sos. |  |  |  |
| 6442 |  |  |  |  |  | Do |  | $3744 \%$ June 10 |  |
| 1 | $15 \quad 1$ |  | 14\% 14\% |  |  |  | 4,892 | 102 Jul | ${ }^{15}{ }^{\text {B Aug. }} 16$ |
|  |  |  |  |  |  |  | 200 |  |  |
|  |  |  | $7 k_{4} \quad 71$ |  |  |  |  | $4{ }^{\text {ap }}$ |  |
|  | 553 2196 218 | ${ }^{542}{ }^{24}$ | $\begin{array}{ll} 543 \\ 20 & 544 \\ 204 \end{array}$ |  | 54 <br> 193 <br> 18 | 2 d |  |  | 5744 Aug. 12 2224 Aug. 12 |
|  | 7 |  |  |  |  |  |  | 1 Ap |  |
| 13 |  |  |  |  |  | D | 4,180 | A | 14. Aug. 16 |
|  |  |  | $-251226$ |  |  | St. Panl |  |  |  |
| O 12 |  |  | 25 |  |  | 3t. Paul |  |  | $87$ |
|  | 2012 | $20 \quad 202$ | $19 \%$ | 194.195 |  |  |  | $13{ }^{3} \mathrm{Ja}$ |  |
|  |  |  |  |  | 10 | Southern, yotiog trust. cortif. | 11 | Apr. 19 |  |
|  |  |  | $347834{ }^{18}$ |  |  |  |  | $22^{7}$ Apr. 19 |  |
| 13\% 1 |  | 13 |  |  |  | P |  | , | 140 |
| $122_{4} 13$ | $\begin{array}{ccc}127_{8} & 13 \\ 614\end{array}$ | ${ }^{12} 312184$ | 1 | 11.4 | 1138 |  | 10 | 9 | 148 |
|  |  |  |  |  |  | net |  | 10. |  |
| $19$ | 183 294 |  |  |  |  | Do |  | 1129 AJ | 1938 |
| $10^{2 \times 4} \quad 1188$ | $11{ }^{29} 4{ }^{12} 4$ | 11. | $610 \% \quad 103$ | ${ }^{10}{ }^{2} 11$ | $10^{7}{ }^{2} 11$ |  |  | 20 June ${ }^{2} 5_{8}^{15}$ | $\begin{gathered} 62_{0} \text { Jan } \\ 29 \text { Jan } \end{gathered}$ |
|  | 1984 |  |  | 1974 |  | doa |  |  |  |
|  |  |  |  |  | 70 |  |  |  |  |
| 32 |  | 1389 14.5 | $14 \quad 144$ | 1 | ${ }_{33}^{133^{19}}$ | American 8pirit |  | , | 15 |
| 1463148 | 14814 | 147414 | 187 | 15 | $146^{7} 149$ |  |  | ${ }_{10918}{ }^{26}$ Man. 29 |  |
| 16 | 1181911615 | 118411 | 110 |  | 1161161 | Do | 1,79 | $100 \%$ Jan | ${ }_{150}^{150}$ Aug. 19 |
| 394 | 925 |  | 5 |  |  | do | 1.5 | 67 La Fel | 96 |
|  | 1123 | 11 | 114 |  | ${ }_{114}^{118^{19} 114}$ |  |  | 100 Fe | 115 |
| $102{ }^{102} 107^{7}$ | 10310812 | 1015 s 102 | 10158 | $1024102{ }^{2}$ | $101{ }^{17} 102{ }^{10}$ |  |  | $7^{3 / 4} \mathrm{AD}$ | 1619 A |
| 189 | 18 | 188 | $186 \%^{188} 18$ | 18618919 | 188189 ¢ | Co | 5,3. | $1361_{g}^{\text {Jan }}$ | 193 |
|  |  |  |  |  |  | Consoll | 342 | 30 Jun |  |
|  |  |  |  |  |  | Do | 1,100 | 80 Ju | 9029 July 29 |
|  |  |  |  |  |  | an |  |  |  |
| 10 |  | 103/4 10 | 103\% 10 | 10410 | 105 105 |  | 60 | Fe |  |
| 33 334 | 33224 |  | $32 \times 1$ | 33 | 3234 |  | 25,0 | 24 Jan | 84 |
|  |  |  |  |  |  |  |  | 53 Aug. 19 |  |
|  |  |  |  |  |  | tandard |  | , | 1 |
|  | 2819808 |  |  |  | $2718 \quad 28$ | Vennes | 16, 691 |  | 31. |
| 684 6 |  |  |  | $68{ }^{878} 47^{8}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| ${ }_{4}$ |  |  |  |  |  |  |  | 50 July 20 |  |
| $912_{4} 925_{8}$ | 92 | $91{ }^{4} 981$ | $91 \quad 917_{8}$ | $903_{4} 913$ | 9078 | Weatern Unlon Telerraph. | 36,581 | 7538 May 7 | 933. Aug. |

NEW VORK + PUOK EXCHANGE PRIOE (Continqed)-INACTIVE STOCKS,


* No price Friday

NEW YORK STOCK EXCHANGE PRICES.-STATE BONDS AUGUST 20.

| SECURITIES. | Bid. | Ask | SECURITIES. | Bid. | Ask. | SECURITIES. | Bid. | 38k |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama-Class A, 4 to 5... 1906 | 107 |  | Missouri-Fund......... 1894-1895 |  |  | Tennessee-6s, old......1892-1898 |  |  |
| Class B, 5s................. 1906 | 104 |  | North Carolina-6s, old ........J\&J |  |  | 6s, w bonds......1892-8-1900 |  |  |
| Olass O, 4s................. 1906 | 98 |  |  |  |  | Do Newr series...1914 |  |  |
| Arkansas-68, fund, Hol.1899-1900 |  |  | Chatham RR. |  |  | New settlement 3s.......... 1913 | 843 | 87 |
| Non Holford... | ..... |  | Speeial tax, Class I...............0 |  |  | Redemption 4s............... 1907 |  |  |
| 78, Arkansas, Central LR ...19\%̈ |  |  | Consolidated 48............... 191919 | $\begin{aligned} & 103 \\ & 126 \end{aligned}$ |  |  |  |  |
| Stamped 4s...................i.i.i. |  |  | South Carolina-i26, 20-40..1933 |  |  | Virginia funded debt, 2 -3s.... 1991 |  |  |
| New consols, 4s............. 1914 | 96 |  | 68. non-fund............... 1888 |  |  | Es, deferred t'st ren'ts, stamped. | 1 | 5 |

New York City bank statement for the week ending Aug. 14, 1897. We omit two ciphers (00) in all cases.


New York City, boston and Philadelphia Banks:

| BANES. | Surplus. | Loans. | Specie. | Legals. | Deposits - | Ofrct'n | Olearings |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { N. } \overline{\mathbf{Y}_{\dot{\prime}}} \\ & \text { Juliy } \end{aligned}$ | $133,853,6$ | $540,074,6$ $542,996,2$ | $\begin{aligned} & 91,377,9 \\ & 91,4974 \end{aligned}$ | $\begin{aligned} & 111,815,1 \\ & 109,984.0 \end{aligned}$ | $622.525 .7$ | $\left\lvert\, \begin{aligned} & 13.534,6 \\ & 13.431 .1 \end{aligned}\right.$ |  |
| Aug. $7 .$. | 133,386,6 | 549,562,4 | 92,129,8 | 105,430,4 | 6 6,232,3 | 13,484,7 | 716,951,9 |
| $14 .$. | 138,386,6 | 555,170,8 | 92,612,8 | 103,917,9 | 630,589;9 | 13,185̄,5 | 739,245,5 |
| July 31. | 63,393,8 | 181,883,0 | 10,580.0 | 9,808 0 | 178.895,0 | 7,929,0 | 87,077,9 |
| Aug. 7. | 63,393,8 | 182.991,0 | 10.571.0 | 9,436,0 | 180,653.0 | 7.953,0 | 102.715.4 |
|  | 63,393,8 | 183,122,0 | 10,623,0 | 9,040,0 | 177,585,0 | 7,862,0 | $90,455,9$ |
| July $31 .$. | 35,388,0 | 112,426,0 | 36.0 | 14,0 | 117,981,0 | 6,865.0 | 50,654,5 |
| Agg. $7 .$. | 35,388,0 | 112,484,0 | 35,3 | 393,0 | 117,093.0 | 8,845.0 | 59376.7 |
| " ${ }^{\text {c }} 14 .$. | 35,388.0 | 113,171,0 | 37,3 | 385,0 | 120.4010 | 6.8:0.0 | 61.029, 8 |

+ Including tor Boston and Philadelphia the item "due to other banks".
Miscellaneous and Unlisted Bonds:


BOSTON, PYILADELPHIA AND BALTMORE STOCK EXCHANGES.


[^1]| Railroad AND <br> Misoellaneove Bords. | Int'st Feriod | $\left\lvert\, \begin{aligned} & \text { Olosing } \\ & \text { Price } \\ & \text { Aug. } 20 . \end{aligned}\right.$ | Range (sales) in 1897. |  | RATLROAD AND Mtsomllaneous Bonds, | $\left\|\begin{array}{l} \text { Int'st } \\ \text { Period } \end{array}\right\|$ | $d \begin{gathered} \text { Olosing } \\ \text { Price } \\ \text { Aug. } 20 . \end{gathered}$ | Range (8ales) in 1897. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Highest. |  |  |  | Lowest. | Highest. |
| Amer. Cotton Oil, deb., 8g. 1900 |  |  |  |  |  |  |  |  |  |
| ir |  |  |  | $84{ }^{\prime} \mathrm{Au}$ |  |  |  |  |  |
| Arbor. -1 |  |  | $74{ }^{2}$ Ja |  | 0. |  | $105{ }_{2} \mathrm{~b}$ b. |  |  |
|  |  |  | A | $1{ }_{4}$ A Ang. |  |  |  | 69 Mar. |  |
| $\mathrm{B}^{\prime}$ way ${ }^{\text {a }} 7 \mathrm{th}$ A |  |  | J | 12034 Aug. | didoh. Cont.-18t,00ns., 78.1902 | M | 116 | 16 May |  |
| Broozlyn El |  |  | 70 Fe | +83 ${ }^{12}$ Aug ${ }^{\text {aug }}$ |  | M M N |  | 10512 June | 108 |
| Union Elevated.-6 |  |  |  | 9034 July |  | A | 95 | $881_{2}$ May | 96 Aug. |
| Bkiyn.Un.C |  | 113 | 053 | 115 Aug. |  |  |  | 82 Jan . | 87. |
| B'kiynW | F \& |  | 91 | 101 Jan. |  |  |  | 5434 May | y |
|  |  |  | 9519 |  |  |  | -92 |  |  |
| Oans |  |  | ${ }^{04{ }^{\text {ra }} \text { Mar }}$ | 109 Aus. |  |  | 00 | 100 Apr. | $\begin{aligned} & 106 \text { Aug. } \\ & 103 \text { Jul } \end{aligned}$ |
| Cent |  | 113 |  | 1154 July | 2d ext 5s............ 19 |  |  | 100 | ${ }^{1} 4$ Jan. |
|  | M | 94 b . | $861^{2}$ June | $9+{ }^{1} 2 \mathrm{Au}$ |  | F \& |  | 103 Apr. | ${ }^{\text {a }}$ |
| Centrai of N.J |  | $1061_{2} \mathrm{~b}$. | 10618 Ap | $\begin{aligned} & 10814 \mathrm{Ma} \\ & 115 \end{aligned}$ |  |  | 106 | 104 June | $1047_{8}$ Aug |
| Consol. 78 |  | 1133 | 106 May | 118 Feb. | Moblle \& ${ }^{\text {a }}$ | J \& D | 120 b | $16{ }^{1}$ June |  |
| \& W.B., |  |  |  | $104{ }^{1 / 2} \mathrm{Feb}$. | enera |  |  | 65 Apr. |  |
|  | M \& N |  | $75^{13} \mathrm{Ma}$ | 90 Feb . |  |  |  | 2718 Jan. |  |
| ook |  |  |  | $116{ }^{18}$ Feb. | N. Y. Central |  |  | 9812 June |  |
| Antral Paid |  |  | 100 Jan. | 1044 June | N. ${ }^{\text {at }}$ Central-Debtext.4s. 1905 |  | 11744 b . |  | y |
|  |  |  | 119 Jan. | 12134 June | Deben., 5s, coup., 1884..1904 | M \& |  |  |  |
| Ones, \& O | A |  | $181_{2}$ Jan. | 12212 July | N Y. \& Harlem, 7 s , reg.. 1900 | M \& | 1114 | 110 May |  |
| 1st consol.,5 g.............. 1939 | M \& | $110{ }^{1} \mathrm{~b}$ b. | 1073 Ja | 112 Apr. | 0 |  |  | 1173 Jan. |  |
| General 4 | M \& |  | 72 Ma | $83^{84}$ Aug. |  |  | 10818 | 105 Jan. |  |
| *A.D1 | J \& J | $101$ | 97 Ja | 10414 M |  |  | 106 b . | $103{ }^{12}$ Apr. |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | A \& 0 |  |  | 140 |
|  |  |  |  |  |  |  |  |  | 148 |
| Denver Division | M | $\begin{array}{r} 110 \\ 971_{2} \mathrm{a} . \end{array}$ | $99^{14}$ Feb. | $\begin{aligned} & 110 \text { Aug. } \\ & 971_{8} \text { June } \end{aligned}$ | $\begin{aligned} & \text { Consol. \& W. } \mathrm{W} \text {. Ref. } 4 \mathrm{~s} \text {, g. } 1992 \\ & \text { Con. } \end{aligned}$ |  | 110 | 10814 Feb. | 111 |
| Nebraska Extens |  |  | $87{ }^{1} \mathrm{Ja}$ | 942. July | N. |  | $10{ }^{\circ}$ | 100 Jan. | 105 |
| Han. \& St. Jos.-Cons.68.191 |  |  |  | $1221_{4}$ July |  | F \& A |  | 68 June | 87 |
| de. \& E. IIl |  |  | 114 Ap | 115 Apr. | , | A \& | 119 | $116^{1} 8 \mathrm{Apr}$. | $1201_{2}$ July |
| Consol. 6 g |  |  | 124 Ap | $128{ }^{1} 4 \mathrm{Aug}$. | Nor. |  |  | $67{ }^{2} \mathrm{~A}$ Apr. |  |
| General con | M | 10113 | $987_{8} \mathrm{Fe}$ | $10 \cdot 2{ }^{19}$ Aug. | No. Paaifil | J ¢ J | 118 | 113 Jan. |  |
|  |  |  |  |  |  |  |  |  |  |
| 1. |  |  |  |  |  |  |  |  |  |
|  |  |  | July |  | No. Pacific Ter. Co-6g.... 1938 |  |  | 974 May |  |
| Ohic. Mil.\& St. | J \& J | $138{ }^{18}$ | Jan. | ${ }_{1} 13933_{1}$ June | Ohio \& Miss.- |  |  | 0218 July | 106 June |
| 1 st , Southwe |  | 117 b . | $1518{ }^{1}$ Jan. | 12019 June | Ohio Southern |  |  | $83^{19} \mathrm{Feb}$. | 90 Jan. |
| 1st, | J \& | 118 | $1151_{2}$ Jan. | 12014 Jun | Genera |  |  |  | 16 Al |
| $18 t$ |  | 114 |  | 1173 | Oreg |  |  |  |  |
| Onic. \& Mo. R | J \& J | 111 | 10610 san . | 113 June |  |  |  | 15 Feb. | $\dagger 31$ |
| Wiso. |  |  | 11013 Jan . | 110 |  |  |  |  |  |
| mi |  | $\begin{aligned} & 112 \\ & 102 \end{aligned}$ | $110$ |  |  |  |  |  |  |
| Gen. |  |  | 96 |  | Oreg. | \& |  | +1113\%Jan. |  |
|  |  |  | 118 Jan. | ${ }^{5} \mathrm{Feb}$. |  |  |  |  | g. |
|  |  |  | $\begin{aligned} & 40 \\ & 16 \end{aligned}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Sinking fund, 6 | A \& | 120 | 114 Ja | 120 Aug | Peo. Dec. \& | \& J |  | 92 Ma | 104 |
| Sinking un |  |  |  |  | ans |  |  |  |  |
| Sinking |  |  |  |  |  |  |  |  |  |
| 25 |  |  |  |  |  |  |  |  |  |
| Extension, 48. | F d | 102 | 101 Jan . | 106 July | Pittsburg \& Weste | J |  | 66 |  |
| Mil. L. Sh. \& W., 1 | M \& | 135 | 131 May | $135{ }^{12} \mathrm{~A}$ |  |  |  | 8 A |  |
| Exten. \& Imp | F \& |  | 112 M |  |  |  | 79 | $701_{2}$ Mar. |  |
| 1e. R.I. \& Pac | J \& J |  | $281_{2}$ Jan. | 134 Јuие | St. Jo. \& Gr |  |  |  |  |
| Extension and col. | \& | 1053 | 10178 Jan. | 108 June | St. L. \& San Fr |  |  |  |  |
| 30-year debenture, 5 | M \& | 1043 a. |  | $1041_{2}$ Aug. | General mortgage, $6 \mathrm{~g} . .19$ |  |  | 10818 Jan. | 116 L2June |
| 8t. P. M. \& | J \& D | 13 | 128 Jan. | 1333 May | General, 5 g.......... 19 | \& | $1001_{2} \mathrm{~b}$. | $94{ }^{\text {L }}$ Jan. | $101{ }^{7} 8$ Aug. |
| Trans |  |  |  | $451_{2} \mathrm{Al}$ |  |  |  |  |  |
| Olep. Lor. © Wheel - $58 . .1933$ | \& | 103 | 98 May | 103 Aug. | L. \& |  |  |  |  |
| O. O. C. \& I.-Consol. 7 g ... 1914 | \& |  | 130 Jume | 13414 May |  |  |  |  |  |
| General, consol |  |  |  | 1273, May | P.M.\&M.-Dak.E | \& N |  | $116{ }^{\text {a }}$ Jan. | 122 3 July |
| O.C.C\&St.L.-St.L.L.Div.,48. 1 | M \& |  |  | $961_{8}$ Apr. | 30nso |  |  |  |  |
| Peoria \& Eastern, |  |  | 68 June | $78^{1 / 4}$ Aug. |  |  | *107 ${ }^{\text {¢ }}$ a. | $1021_{2} \mathrm{Jan}$. | 1073.June |
| 1 |  | 11914 b . | $115{ }^{12} \mathrm{Ma}$ | 120 July | tana exte |  |  |  | $941_{2}$ May |
|  |  |  |  |  |  |  |  |  |  |
| General, 6 g |  |  |  |  |  |  | 94 | $87^{12}$ |  |
| Denv.d Riocr.-1st, | M \& N | 110 | 10958 May | 1134. Apr. | So. Pacitio, |  |  |  |  |
|  |  |  | 8734 July | 90 June | So. Pacitlo, Cal.-6 g... 1905 | A \& 0 | 107 | 106 M | 10814 |
| Dul. \& Iron | A \& | $102^{\text {²a }}$ a. | 9712 June | $103^{1 / 4}$ Aug. | 1st consol., gold, 5 g..... 19 | \& | 92 | 85 Fe | 92 |
| Dol. So. 8h, \& At |  |  | 9912 Jan | $10 \pm$ June | So. Pacitio, N. M.-6 g..... 1911 |  | 103 | 102 |  |
| Edison El.IIl.-18t,con.g. 5 | J \& | 11231 b . | 10478 Jan. | 11438 June | Southeri |  |  | $871_{2} \mathrm{M}$ | $940_{8}$ Aug. |
| Erie-4, g, prior bonds.... 1996 | J \& |  | $88{ }^{18} \mathrm{May}$ | $951_{3} \mathrm{Feb}$. | E. Tenn.re |  |  | 86 M | $911_{2}$ |
| General, 3-4, g......... 19 | J |  | 62 May | $72^{7} 8 \mathrm{Aug}$ |  | J \& J | 107 st ${ }^{\text {b }}$. |  | 111 Ju |
| Erie Ry.-1 |  | $145^{12} \mathrm{a}$. | 1323 | 144 July |  |  | $110^{2}$ | 107 Ja | 12 Aug. |
| L'g Dook | A \& 0 |  | $133{ }^{12}$ Jan. | 136 Mar. | Georgi |  | 119 a. | 10719 Ja | 119 June |
| W. \& Den. Oity | J \& D | 663 b. | $53 \mathrm{Jan}$. |  | Knoxv. \& |  | 113 | 112 Ja | $1161_{2}$ Ju |
| al.H. ¢8an.An-M.d | M \& |  | 88 May | $911_{2}$ Feb. | Rich. \& Danv. con | \& J | 122 | 11731 Ja | 12434 Ju |
| Een. Eleatric. deb. 5 |  |  |  |  | , |  |  |  |  |
| Hous. © T. Cent. gen.48, g. 1921 | A | 76 a. | 6512 Apr. | 75 Aug. | Staudard Roped' |  |  | 60 June | 7918 |
| Ilinois Central.-48, z..... 1953 | M \& N | *100 | 992 Jan | 103 Jan. | Tenn. O. 1. \& Ry | A \& |  | 79 Jun | 8819 M |
| Weatern Linee, 18t, 46, g-1951 | F \& | 102 | 10034 Feb | $1051_{2} \mathrm{May}$ | Birmingham D1 | J \& J |  | 79 Ap | M |
| [nt. \&Great Nor. - 18t,68,g 191 : | M \& | 119 | 117 May | $120{ }^{2}$ July | Texas \& Proitio |  | 95 | 85 \% Ja |  |
| d, 4 La-58 | M \& S |  | 73 Jan . | 85 Aug. | do On | h |  |  | 31 |
| Iowa Central.-1 | J \& D |  | 88 Apr. | $97{ }^{2}$ Jan. | Toledod Onto Con |  | 104 a. | 102 Ma | 108 |
| 88 Co. Elev. |  | 55 |  | $55 L_{2}$ Aug | Tol. St. L. \& Kan. 0 | J \& D |  | ${ }^{6619} \mathrm{M}$ | 8014 Aug. |
| Laolede Gas.-1 |  |  | $93{ }^{12}$ Jan. | $1031_{2} \mathrm{Au}$ | Union Pacitio-68 |  | 101 | 0138 July |  |
| re Erie \& Wers | \& J | 116 b . | 113 L J Jan. | 118 June | Exts sinking fund | M ${ }^{\text {d }}$ | 108 | 85 Jan. | $1109{ }^{14} 4 A^{\prime} \mathrm{g}$. |
| . 8hore. - Con, op., 18t,78. 19 | \& J | 109 | $1093_{8}$ Aug. | 114 June | Collateral trust, 4 |  |  | 49 y Ja | 53 Aug. |
| Consol. coup., | \& D |  | 119 Jan. | 1244 Mar. | Collat. tr. 6s |  |  | A1 |  |
|  | J \& D | $103^{12} \mathrm{~b}$. | $1035{ }^{\text {a }}$ Juy |  | Pag.-1 |  |  | 1329 Ja | 11934 ${ }^{3}$ |
| Leh. Val.Ter.-1st, |  |  | 108 Apr. | 11194 Mar. | 1 st consol. | M \& |  | $\dagger 67 \mathrm{Ja}$ | $\dagger 92 \mathrm{~A}$ |
| Lex. Av. \& Pa |  | 119 | $115^{18}$ Mar | 120 July | J.P.Den.d ${ }^{\text {c }}$ |  |  | 33 Ap | 46 |
| g 181and. |  | 118 | 113 Jan. | 119 May | U. S. Leath | M ${ }^{\text {d }}$ | 114 | 110 Ma | 114 |
| ral mortga |  |  |  |  | - |  |  | 00 |  |
| ou18, \& Nash. - ${ }^{\text {ce }}$ |  |  | 102 sipr. | $106{ }^{2} \mathrm{Ma}$ | Wabash-1st, 5 | M \& | 106 | 10138 Ju | 10714 |
| \& Mobile, 18 | \& |  |  | 123 Jun | 2 d mortgage, 5 \% |  |  | 6318 |  |
|  | J \& |  |  | 1033 | W |  |  | 04 2 J |  |
|  | J \& |  |  | 11834 | Gen. $2-3-48$, gold........ |  |  | 43 May |  |
|  | \& J |  |  | $84^{112} \mathrm{~A}$ | W |  | 108 b. | 10619 Jam |  |
|  | J \& J |  |  | $115{ }_{2}^{2}$. ${ }^{\text {an }}$ | nt. Co | d |  |  |  |

NEW YOBK STOCK EXCHANGE PRICES—(Continued) -INACTIVE BONDS-AU才. 20.

| gevukitiles. | Bia | Ask. | SEOURITIES. | Bid. | Ask. | 8EOURITIES. | Bid. | Asla, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Railroad Bonds. <br> (Stock Exchange Prices.) |  |  | Bait. \& Ohio 1st, 6s, Park B. 1919 5 s , gold $\qquad$ 1925 Cons. mort., gold, $5 \mathrm{~s} . . .$. W Va. \& Pitts.- $\frac{7}{} \mathrm{st}, \mathrm{g} ., 5 \mathrm{~s} . .1990$ | $\begin{array}{r} 107 \\ \times 80 \end{array}$ | 90 | Brunswiok \& W'n-1st, g., 4s. 1938 <br> Buff.R.\& Pitts.-R. \& P.1st,6s. 1921 <br> Roch. \& Pitts.-Cons.18t,6s. 1922 <br> Clear. \& Mah.-1st,gu.,g ,5s. 1943 | $\begin{aligned} & 12234 \\ & 121 \end{aligned}$ |  |
| Alabama Mid, $-18 t, g$, gu |  |  | B. \& O.8. W., 1st, g., $4188 . .1990$ |  |  | Butir. \& Susqueh. -18t, $58, \mathrm{~g} .1913$ |  |  |
| Chicago \& St. Lou.-1st, 68.1915 |  |  | Cent'l Ohio Reo -1st, 4185.193 | 9718 |  | Consol. \& collat. trust, 5 s .. 1934 | *106 |  |
| Atlan. \& Danv.-1st, g, 5s... 1950 | *94 |  | Ak.\&Ch.Junc.-ist,g,5s,gu. 193 |  |  | Mion. \& St. A.-1st, 7s, gu.. 1927 |  |  |
| Ati. \& Pac. <br> Western Division income.. 1910 | 78 |  | Brooklyn Eleva ed-20,5s... 19 :5 Seaside \& B.B. -1 st $\mathrm{g}, 5 \mathrm{~s}, \mathrm{gu} .1442$ | 43 |  | Ced. Rap. I. F. \& N., 18t, 6 s .1920 | $\begin{gathered} 104 . \\ \times 104 \end{gathered}$ |  |

NEW YOBK STOCK GXUHANGE EBICEs.-INACIIDE BONDS-(COntinued) - AUG. 20.

| sEOURItIEs, | B1. | $\triangle \mathrm{AB}$, | rtics. |  |  | ECORITIES |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Y. Y. © Northarn-18.t.g. 5 S. . 1927 |  |  |
|  | ${ }_{13}^{38}$ | 14 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  | 1148 | รvins. \& T, 由, -18t, eons., 6s. 1981 | ${ }_{70}{ }^{\circ}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Gald 5s, seriea E. bsin soaguin Br.y |  |  |  | ${ }^{\text {a }}$ |  |  |  |  |
|  |  | 98 |  | ${ }_{77}^{82}$ |  |  | $\frac{1}{100}$ |  |
|  |  | 103 |  |  |  |  |  |  |
| (eater |  | 92 |  | 1068 |  |  | 7.57 |  |
| t. Waahington- |  |  |  |  | 106* | on E Ciypro- 1 |  |  |
|  |  | 104 | Ga. \&ala. 1et, |  |  | ab Norlh 1 lot | 18 |  |
|  | 102 | io |  |  |  | -P.C.O.i |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  | - 106 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 11 |  |
|  |  |  |  |  |  | 438, g, "d |  |  |
|  |  |  |  | io |  |  |  |  |
| \% |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | ${ }_{89}^{106}$ | ;il | ${ }_{1}^{1}{ }_{80}^{1112}$ |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  | ${ }_{30}^{39}$ |  |  |  |  |
|  |  |  |  | ioi' |  |  |  |  |
|  | ${ }_{105}^{107}$ |  |  |  |  |  | $10^{\circ}$ |  |
|  |  |  |  |  | $102{ }^{1}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | 1036 |  |  | 1045 |  |  |  |  |
|  |  |  | \%il. |  |  |  |  |  |
|  |  | 364 |  | 1054 | 108 | Smorkeme |  |  |
|  |  |  |  |  |  |  |  |  |
| Z Fokulk de Des Onte. 8 t . P. C Min |  |  |  |  |  | East. Mimm, 1 | 107 |  |
|  |  |  |  |  |  |  | 102 |  |
|  |  |  | ction |  |  |  |  |  |
|  | 109 ${ }^{-1}$ |  |  | 107 |  | da. | , |  |
|  |  |  |  | ió |  |  |  |  |
|  | $\cdots$ |  |  |  |  |  |  |  |
|  |  | 90 |  |  |  | . |  |  |
|  | 88 |  |  |  |  |  |  |  |
|  | 100 |  |  |  |  |  |  |  |
|  | 105 |  | Mamplas d Ona |  | 68 |  |  |  |
|  | 18. | 20 | ${ }_{\text {and }}$ |  |  | - |  |  |
|  |  |  | me, | - | 13 |  |  |  |
|  |  | $108{ }^{\circ}$ |  |  |  | ate |  |  |
|  |  | -珄 |  |  |  |  |  |  |
| 78. |  |  |  | 141 | 146 |  |  |  |
|  |  | 130 | xxte |  |  | Swot |  |  |
|  |  |  |  |  |  |  |  |  |
|  | 108 |  |  |  |  | bsid |  |  |
|  |  | 149 |  |  | ${ }^{85}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  | 129 |  |  |  |  |
|  | ${ }_{80}^{80}$ |  |  |  |  | (eamen |  | ${ }_{9}^{278}$ |
|  |  |  |  |  |  |  | i1i' |  |
|  |  | i12 |  |  | 1084 |  | \%2" |  |
|  |  |  |  | 1005 | ${ }^{10885}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |




## ghuvestment sailroad gintelligente.

## RAILROAD EARNINGS.

The following table shows the gross earnings of every STEAM railroad from which regular weekly or monthly returns can be obtained. The first two columns of figures give the gross earnings for the latest week or month, and the last two including such latest week or month.

The returns of the street railways are brought together separrutciy on a subsequent page.

| ROADS. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor 1 Ho | 1897. | 1896. | 1897. | 1896. |
| Adirondaek..... |  | $\begin{aligned} & 13,23 \\ & { }_{20}^{2}, 23 \end{aligned}$ | $50$ | $0 \pm, 331$ | 029 |
| Ala, Gt. Sout | 2 d | $\begin{aligned} & 30,793 \\ & 55,568 \end{aligned}$ |  | $\begin{aligned} & 38,544 \\ & 85,483 \end{aligned}$ | $\begin{array}{r} 69 \\ 60 \end{array}$ |
| 1a. N.O.Tex | Pao June. |  |  |  |  |
| N Orl. N N | 4thwhJuly |  |  |  |  |
| Ala, \& Vieksb | +tinwhualy |  |  |  |  |
| Allerbeny Val. |  | 219.8 | 197,35 | 1,151,734 |  |
| Ann Arbor... | M | 23,62 | 21,757 |  |  |
| Arch. Mrdand | ${ }^{\text {Jum }}$ | 2,442,052 | 2,148,774 | 14,43\%:060 | 13,590,232 |
| Atlanta \& Char | May | 121,424 | 104,7 | 682,954 | 594,271 |
| Atlanta \& W. P |  | 37,759 11,149 | 34745 8.418 | 264,033 | 241,017 826,622 |
| Atlan. \& Danv. | 2dwk Aug. | 347,646 | 8,418 329,663 | 1,625,369 | 1,562,836 |
| ustin \& $\mathbb{N}^{\prime}$ me | May | 10.914 | 18,913 | 75,211 | 98,434 |
| alc.Ches. 4 A | $\frac{A p}{}$ | $\begin{array}{r}32,700 \\ 2,180 \\ \hline\end{array}$ |  |  | 112,777 $13,610,919$ |
| Balt. \& Ohl | Tuly | $2,180,207$ | $2,188,298$ | $14,248,977$ $3,748,601$ | $13,610,919$ $3,695,875$ |
| Bel. \& O. Son Bath \& Ham | Juwe ...... | $\begin{array}{r} 120,979 \\ 1,586 \end{array}$ | $1,483$ | $\begin{aligned} & 48,601 \\ & 10,181 \end{aligned}$ | $\begin{aligned} & 695,875 \\ & 10,391 \end{aligned}$ |
| Brr. © Atlan |  | . 594 | , | 12,013 |  |
| Bransw'k\&We | M | 47,192 | 52,748 | 224,910 |  |
| Buft.Roch. $k$ P | 2dwk Ang | 71.297 | 67,05 | 2,017,804 | 1,990,190 |
| Bufralo \& sum |  | 48,887 | 39,383 | 2,280,009 | 230,507 |
|  | latwk | 799,416 | 447,000 | 12, $2,2304,694$ | 2,499,270 |
| Car. Midand. | $\frac{24}{24}$ | 499,000 5,118 | 447,006 | 12,504,692 | 1,820,253 |
| Cent. of Geore | 2 dw | 87,494 | 7,691 | 97 | 2,961,152 |
| Central of N . |  | 1,026,0 | 1,041,2 | 26, |  |
| Central Pacif | M | 1,044,8 | 929,145 | 4.72 n | 4,569,197 |
| Charleat'p \& 8 |  | 53,356 |  | 293,497 | 273,914 |
| Char, \& W. Car |  | 290,564 | 73,421 198,290 | 6,774,642 |  |
| Chice Bur.d 0 |  | 3,022,133 | 2,724,578 | 16,941,848 | 15,592,118 |
| Chle. \& East. | 2 dw | 71,762 | 67,174 | 2,s23, | .328,405 |
| Ohle. Gt. Weat | 2 dwk | 97,79 | 83,114 | 2,802,985 | 2,797,298 |
| Chle. Ind. \& Ohte.M11. \& | $\begin{aligned} & 2 d w k \text { Ang. } \\ & 20 w h \text { Ang. } \end{aligned}$ | 688, | 834. | 849 |  |
| Cole.en'th |  | 2,914, | . 93 | , |  |
| Oalo. ${ }^{\text {c }}$ N |  | 60,451 | 67, | 409, |  |
| Chto Peo d | July | 53,7 | 69, | 451 |  |
|  |  |  |  |  |  |
| $10.8 t$ |  | S35 |  | 446 |  |
| Chio. do W. Mi | 1stwk | 30,8 608 | 33,344 |  |  |
| Ohoc, Ok, \% P | $\mathrm{M}$ | 60,846 | 62,4 | 12,049 |  |
| Otn. Jaok. \& Mm | tsiwk | 12,084 | 11,2 | 233,360 | 239,468 |
| Cln. N.O. \& T. |  | 312,602 | 278,744 | 2,031,938 | 1,029,127 |
| Clav.Can. ${ }^{\text {a }}$ | 1stwk |  | 21, |  |  |
| Ol.Cin.Ch. \& St. 1 | stw | 261,464 | 258,683 | 7,770,345 | 7,648,878 |
| Peo. \& East | Jus | 129, | 151,190 | 797 | 167 |
| OLLor. \& Wheel | 2awk | 22,158 | 23, | 732.9 | 855,649 |
| CoL M. Y . |  | 143,50 155,98 | $\begin{aligned} & 143,904 \\ & 206,276 \end{aligned}$ | 1,271,106 | 1,091,2388 |
| ol.tkRed | June | 8,98 |  | B. |  |
| l. 8and'y | 3 wk | 46,964 | 49,826 | 348,874 | 12,909 |
| Oolnaa \& | July |  | 1,7 | 10,9 | 1 |
| Orystal | Juse | 1,215 |  |  |  |
| Oumbrid Valley | June | 82,796 | 78.431 |  | $390.598$ |
| Denv. \& Rlo Gr | ${ }_{\text {4thw }}^{20 \mathrm{wm}}$ | 148,300 | 135,100 | 4,141,854 | $\begin{aligned} & 4,350,416 \\ & 64,871 \end{aligned}$ |
| Des. M. $\mathrm{N}, \mathrm{c}$ | ${ }^{\text {athw }} \begin{aligned} & \text { duly } \end{aligned}$ | 34,603 | 36,170 | 227 |  |
| Dot.G.Rap. \& W | Iotwk | 23,276 | 20,062 | 716,752 | 669,730 |
| , | , |  |  |  |  |
| Det.e Maokic | June | 50.449 | 38,6 |  | 258,402 |
| EliktuJol.deEat. | (siw | 98,03 | 95. | 900, 61.667 | 1,253,320 |
|  |  | 2,906,799 | 2,663,491 | 14,896,109 | 14,731,043 |
| Eareka Springs | May | 4,989 | 5,007 | -24,134 |  |
| Evans.defnd'pli | 24wk | 6,823 | 7,077 | 165,729 | 180,526 |
| Evans a ktich. | 24 wk | 2,401 |  | 50,31 | 0 |
| Evanav. \& T. Hi | 2cmk | 25,34 | 22,185 | 630,586 | 667,284 |
|  | June | 599,003 | 628,001 | 3,338,968 | 3,521,807 |
| Flint. \& P.Mar | 1stwk | 46,133 | 45,190 | 1,58 2,143 | 1,687,338 |
| Fiacent. © Pb | 1atwk | 36,771 | 33,525 | 1,491,441 | 1,346,002 |
|  | tatwk Aug | 22,934 | 19,860 |  | 518.085 |
| Ft. W. at Rtio Gr. | 4thwh | 9,097 | 5,683 | 158,991 8,103 | $\begin{array}{r} 164,558 \\ 6,362 \end{array}$ |
| Georgis RR | 4tbwkJuly | 37,0 | 32,198 | 833,068 | 788,346 |
| Georga \& Ala. | 2 dwk Aug. |  | 17,049 |  |  |
| Ga. Carla dN | June | 57 | 48.3 | 436,5 |  |
| Geo. 80, \& |  |  |  |  |  |
| Gr. Rap. ${ }^{\text {cind }}$ | 1stwk Aug | 40,403 | 39,431 | 1,109,019 | 1,181,675 |
| On. R, \&Ft.W | 19twk Ang | 7,873 | 8,029 | 229.752 | 248,486 |
| Traversecity. | listwk Aug | 8,698 | 1,0.5 | 22,578 | 75,681 |
| Tot, all lines | lstwk Ang | 51,8 | 51,119 | 1,427, | 1,535,586 |
| Grand Trunk. | 2dwk Aug. | 461,975 | 4.13,467 | 11,073,21 | 0,881,973 |
| Chic. \% Gr. Tr | 2 dwk Aug | 61,155 | 53,411 | 1, 1 14,014 | 1,946,551 |
| Det.Gr.H.d.M | 2 dwk Aug | 22,550 | 19,034 | 5-0,9 | 553,437 |
| Cin.Sag.e M | 24 wk Aug. | 2,282 | 1,864 | 68,2 |  |
| Tol.s. \& Mask | $2 \mathrm{ww} \mathrm{Aug}$. | 2,19 | 1,997 | 63 | 5 |
| reat North'n |  |  |  |  | 7,639,976 |
| Eaat of Mim. | July | 165.589 | 1,161,416 |  | 917,478 |
| MontanaCent. |  | 166,22s | 168,225 | 1,127 | 32 |
| Tot ays | July | 1,778,819 | 1,700,710 | 9,538,155 | 175,886 |
| Glifimmisk.C | July | 12,801 | 9,276 | 70,043 |  |
| ali \& Cute | July | $853$ | 2,467 4,945 | 23,551 <br> 24,399 | 21,004 |
| 008.Tun. ${ }^{\text {a }}$ |  | 179.227 | 178,798 | 148,16 |  |
| d | 1 | 11 |  |  |  |
| d. Deo.d | उdw | 7,225 | 7,699 | 194,79 | 212,339 |

Rosds.

Ind. III. \& Iowa. June
In. \& Gt. North's
2 dwk
In

\section*{} | K. |
| :--- |
| $\frac{\mathrm{K}}{\mathrm{K}}$. |
| K |
| K |
| K |
| K | | K8 |
| :--- |
| K. |
| K. |
| K |
| K |

## I

 Lehigh Val.RR Lex'gton \& East. Los Ang. Term Louis.EV.\&St.LLou. H. \& 8t. L. Louisv. \&Nashv. Maeon \& Birm.
Manistique .... Memphis\&Chas 1 stwk Aug Mexican Intert 2 Mwk Aug Mexicau National. Mex. Northern. M Mexican 8 way Wk. J'ly 31
Minnean 8 ..... athwkJuly Minneap.\&St. L. 2 dwk Aug M.St.P.\&8.St.M
Mo. Kan. \&Tex Mo. Kan. \& Tex.
Mo. PacorironM
Central Br'ch.
$\qquad$ Mobied Brm.. 4thw Mont. \& Mex.Glf June..
Nel. \& Ft. 8h'd'o Juny

## $\stackrel{N}{\mathrm{~N}}$

 N.Y.Susq. \& W... juae
Norfolk \& West
2dwk Northes'n (Gas) May. Northes'n (8, C.) March.
North'n Ceutra) Jane North'n Ceutral June.
North's Pacifi North'n Pacilio: $18 t w k$ Aug
Oconee \& West Ohio River. Ohlo Riv, d Chas June...... Ohlo Bouthern.. Oregon Imp. Co.
Oreg.kR. ${ }^{\text {Nav }}$. Oreg. 8h. Line. July. Preitio Mail... Pennsyivana.
Peorialec.deE.
Peoravec.deEv. 2 dwk Aug.
Pherbbrg..... June .......

Phila. \& Erle.... June...
Coal dend. June ..... Tot, both Co's June ... Ph. Kead, \& N. E. June Phil. WIIm. \& B. June

Pltab. \& Wes'n. $2 d w k$ Aug
Pitis, Cl. \&Tol 2dwk Aug.
Pitts. Pa, \&F. 2 dwk .
Total Bystem. 2dwk Aug.
Pitt. Young. \& A. Juwk A
Quincy O. \&. K. C. July
Rich.Frksb \&P. June....
Rlo Gr. South'n. 2dwk Aug
Klo Gr de Weat. $2 d$ wk Aug
8t.Jos. \& Gr. L. $2 \mathrm{~d} w \mathrm{w}$ Aug
8t.L. Ch. \& 8t, P. May....
8t.L. Ken'et \& 8o. July...
St. L. \&esan Fran. June - .......
8t. Southweat. 2dwk Aug

Ban Fraur. \& N.P. July..
Sav. Fla.dWest. May.
Bea
811. 8prs, O. \& G . 4 thwwJuly

8ilverton
So. HavendeEasi July.
So. Pacific Co.
So. Pacine Co.-
Gal.Har. $8, \Delta$ May
Lonis'
Mouis'a. West. May.
N.Y.T. \&Mex. May.....
Tex. \&N. Orl. May.

Atl. Prop'tes.o May....
Paciflo system $\mathrm{May} .$.
Total of all. $f$ May.....
So. Pac of Cal May....
Bo.Pac.ofAriz. May.
So.Pac.ofN.M. May. Southern Ry.... 2dwk Aug Spok.F"s \& Nor. June ...
StonyCl. \& C.Mt. June... 8ummit Branch. May
Lyk. Val Coal Lyli. Val. Coal. May
Tot'l both Co' May
Texas Central.. Letwla Aug Texas \& Paciflc. 2dwh Aug Tox. \&. Ohíd N.W. May. Tol. P. \& Weat.. 1 Lstwk Aug Tol.st. L. \& K.C. 2dwk Aug Union P. RR.. June.....

Union P. RR.. June. ......
Cent. Branch $a$
$2 d w k$ Aug98: 4...99. 0804.

| Gross Ear | ngs. | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: |
| 1897. | 1896. | 1897. | 1896. |
| - ${ }_{\text {52, }}$ | ${ }_{50.863}$ | ${ }_{393,072}^{\text {¢ }}$ | $\stackrel{\text { \$ }}{\text { ¢ }}$ |


| $1,418,186$ | $1,446,921$ | $\ldots . . .$. | $\ldots . . .$. |
| ---: | ---: | ---: | ---: |
| $1,233,520$ | $1,432,055$ | 104,812 | 107,166 |

107,166
$, 178,912$
53,215
922,885
281,268
855,748
276,003
$1,998,181$
79,638
709,580
709,580
$1,049,972$
$2, \div 64,362$
347,679
$1,749,074$
307,709
$1,125,725$
$2,110,792$
$6,408,061$
$12,871,701$
$13,300,959$
152,387
$1,993,490$
674,429

$\qquad$ 12,309 $3,657,753 \mid 3,485,418824,846,178 \quad 24,62,053$ $\begin{array}{rrrrr}86,295 & 91,929 & 2,32,190 & -2,306,474 \\ 182,536 & 182,009 & 1,009,20 & 1,031,945\end{array}$ $\begin{array}{rrr}182,009 & 1,009,200 & 1,031,945 \\ 184,19 & 6,457,840 & 6,892,060 \\ 3,313 & 23,80 d & 25,183\end{array}$ $\begin{array}{rrrr}54,082 & 179,803 & 25,183 \\ 494,563 & 3,02,391 & 168,919\end{array}$ | 494,563 | $3,02,391$ | $2,95,628$ |  |
| ---: | ---: | ---: | ---: |
| 392,617 | $9,738,490$ | $10,014,934$ |  |
| 2,605 | 17.133 |  | 16767 |

545,274
89,110
435,973
$1,587,241$
$2,307,633$ $2,307,633$
$2,558,632$ $2,558,632$
$1,990,168$ $\begin{array}{ll}2,289,128 & 1,590,168 \\ 9,589,483 & 30,505,275\end{array}$ 516,734
302,265

$1,917,873$ $\begin{array}{rr}311,712 & 302,265 \\ 1,864,107 & 1,917,873 \\ 9,427,257 & 9,816,805 \\ 9,060,651 & 10,375,993\end{array}$ $\begin{array}{rrr}9,460,651 & 10,375,993 \\ 18,49 \ldots, 908 & 20,192,798 \\ 267,857 & 327,801\end{array}$ | $2 ธ 7,857$ | 327,801 |
| ---: | ---: |
| $8,009,418$ | $8,498,898$ | $\begin{array}{rr}25,313 & 24.050 \\ 265.499 & 301,977 \\ 989,317 & 1,088,496\end{array}$ $\begin{array}{rr}989,317 & 1,088,496 \\ 506,656 & 495,146 \\ 148,416 & 234,598\end{array}$ | 198.416 |  |
| ---: | ---: |
| $1,694,389$ | $1,818.240$ |
| 605,194 | 693.168 | | 693.168 |
| :--- |
| 172.516 |
| 178.158 | 388,683

178.388 178.888
275,260 $1,397 \times 65$
381.876
114,219 $2.918,656$ $\begin{array}{r}\text { 757.666 } \\ \hline 679.251\end{array}$ 679,251
415,400
441,976 138563
96.215 12,625 2,045,534 378.876

$1,981.743$ | 390.164 | 335,851 | $2,106,867$ | $1,981.743$ |
| ---: | ---: | ---: | ---: |
| 23341 | 16,945 | 116,751 | 81,031 |
| 118,957 | 97,408 | 634,285 | 540.746 |
| 944,566 | 895,159 | $5,128,067$ | $5,088,895$ |
| 2,651238 | $2,429,267$ | 12,220807 | 12268,031 |

 $\begin{array}{rrrrr}789,271 & 789,522 & 3,753.937 & 4,076,518 \\ 212,838 & 180,021 & 1,062,817 & 1,007,433 \\ 126,870 & 96.743 & 576,005 & 501,471\end{array}$ \begin{tabular}{r|r|r|r}
172,722 \& 161,861 \& 776,005 \& 501,671 <br>
354,305 \& 304607 \& $11,386,780$ \& 787,415 <br>
\hline

 

172,722 \& 161,861 \& 787,781 \& 0.864 .346 <br>
354,305 \& 304607 \& $11,386,780$ \& $10,864.621$ <br>
57,621 \& 41.752 \& 316.044 \& 187,800 <br>
3,789 \& 4,156 \& 9.813 \& $11,459$.
\end{tabular} 11,459

404.815
370.627 370,627
775,442
131,426 131,426
$3.446,659$ 1,083,269 573,090
$1,246,764$ $1,246,764$
$6,161,069$

| ROADs. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor 3 fo | 1897. | 1896. | 1897. | 1896. |
| Un.Pac.-(Oon.) |  | \$ | \$ | \$ | \$ |
| Aoh.Col. \& P | June | 32.146 | 25,217 | 209,799 | 145,642 |
| Cen. Br.clial | Ju | 70,86 | 57,443 | 478,690 | 339,323 |
| $\mathrm{Gr}^{\text {d }} \mathrm{d}$ total ${ }^{2} \mathrm{c}$ | June ...... | 1,455,847 | 1,296,264 | 8,001.492 | 7,130,585 |
| Un, P. Dende G.. | 1stwk Aug | 61.406 | 44,581 | 1,926,495 | 1,741,938 |
| Wabash........ | 2dwk Aug. | 278,483 | 284,910 | 6,88,363 | $7,353,643$ 104,296 |
| Waco \& Northw. | Jume | 12,189 | 13,006 | 97.519 1.027 .128 | 104,296 $1,069,192$ |
| W.Jersey deseate | June May. | 225,285 98,247 | 246,142 98,155 | $\begin{array}{r}1,027,128 \\ 455,772 \\ \hline\end{array}$ | 1,069,192 |
| WestVa.d Pitts. | May. | 33,824 | 36,888 | 151,766 | 156,750 |
| Westorn of Ala. | June | 43,484 | 39.710 | 300,653 | 257,247 1 |
| West, N, Y, \& Pa, | fthwkJuly | 91,400 | 91,900 | 1,541,436 | $\begin{array}{r}1.641,492 \\ \hline 833,379\end{array}$ |
| Wheel, \& L. Eat Eite | 2dwk A ag. | 13,820 56,180 | 21,751 52,869 | 596.330 186.696 | 883,379 186,484 |
| Wil. Col. \& Aug. | Marels <br> 2dwk Aug. | 56,180 92,163 | 512,869 | -186,696 | 2,641,001 |
| Wrightsv.dPen. | June ....... | 5,826 | 5,045 | - 38,935 | 2, 44,768 |
| York Southern. | June | 5.231 | 5,529 | 31,0521 | 30,375 |

* Figures given do notinclude Oregon Ry, \& Nav., Un. Pac. Denver \& Topeka \& \&outh western. a These IIgures indude results on leased lines. 6 Tncludes earaings from ferties, ete., not given separately. t Mexicau ourrency.
a Includes operations of the Ohic. Burlington \& Northern in both years.
Covers resmits of lines directly operated east of Pittsburg.
Includes St. Louis Alton \& Terre Haute for all perioas; begning with July, Chesapeake Ohio \& Southwestern is also included, but for this year only.

Latest Gross Earnings by Weeks - The latest weekly earnngs in the foregoing are separately summed up as follows
For the second week of August our preliminary statement covers 55 roads, and shows 12.94 per cent increase in the aggregate over the same week last year.

| d week | 1897. | 96. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| bbama G | $30,793$ | $27,351$ |  | \$ |
| $n$ Arbor | 23,622 | 21,757 | , 865 |  |
| Atlantio 8 |  |  |  |  |
| Balt. © Onio Southwee | 128.97\% | 118,008 67,056 | ${ }_{4.241}$ |  |
| anadian Pacille.... | 499,000 | 447,000 | 52,000 |  |
| entral of Georgia | 87.4 |  |  | 7 |
| Chesapeake \& Ohi | 230,217 | 198,290 | 31,927 |  |
| Hoago de East. Hinoi | 71,762 | 67,174 | 4,588 |  |
| hic. Great Western. | 97,794 | 83,114 | 14.680 |  |
| hic. Indianap. \& Lou | 68,74] |  |  |  |
| Heago Milw. \& St. P | 586,9 | 534. | 52,7 | 40 |
| ev. Lorald | 148,300 | 135,100 | 13,200 |  |
| vansv. \& Indianapol | 6,823 | 7,0.7 |  | 54 |
| vansville \& Richm |  |  |  | 5 |
| vansv. \& Terre Ha | 25.3 | 22,185 | ,1 |  |
| eorg18 \& Alabawa | 18,0 | 17,049 |  |  |
| rand Trunk | 461 | 443, | 18,508 |  |
| Chie. \& Grand | 61,1 | 53,411 | $\begin{array}{r}7,744 \\ \hline, 516\end{array}$ |  |
| Det. Gd, H. © M | $22, .350$ 2,262 | 19,034 | 3,516 |  |
| Tol. Sas. \& M | 2,19 | 1,99 | 197 |  |
| nternational \& Gt. | 5,7 | 51,9 |  |  |
| wa Contral. | ,41 | 31,630 | 6,7 |  |
| nawha \& M | 10.07 | 7,76 | 2,3 |  |
| 3n. City Pitt | 64,7 | 18.6 | 46,095 |  |
| an. Oity Sub. Belt | 11,24 |  |  |  |
| uisv. Evansv. | -30,355 | 61,318 |  |  |
| oulsv. Hend. 8; St. | 10,39 | 10,689 |  | 98 |
| ouisville \& Nashril | 399,54 | 357.45 | 42 |  |
| exican Central. | 216,103 | 171,682 |  |  |
| exican Nati | 114,336 | 96,063 | 18,273 |  |
| inneapolis \& | 37, |  | 1,402 |  |
| n7. St. P. \& Ste. S |  |  |  | 84 |
| o. Mansas \& Iroxa | 183,432 | 203,816 | 62,000 | 8 |
| Central Branch. | 28.00 | 15,000 | 13,000 |  |
| Y. Ontario \& Wo | 86.2 | 91,929 |  | 634 |
| orfoll \& Weste | 260,6 | 184,819 | ,866 |  |
| hio River |  | 19,2 |  |  |
| eria Dec. \& |  | 17 |  |  |
| ittshurg \& Wester | 57,7 | 54,0 | 3,734 |  |
| o Grande S |  |  |  |  |
| 10 Grande Western |  |  |  |  |
| . Joseph \&o Gd. |  | 13, | 11,20 |  |
| uthern Railway | 354,3 | 304,607 |  |  |
| xas \& Pacific | 118 | 95,3 | 22,872 |  |
| ledo \& Ohio Cen |  |  |  | 004 |
| st. |  | 23 |  |  |
| heeling 8 |  |  |  | 381 |
| 速 |  | 90, |  |  |
|  |  |  |  |  |
| Net increase (12.92 |  |  |  |  |
| For the first week of August our final statement covers 75 roads, and shows 8.04 per cent increase in the aggregate over the same week last year. |  |  |  |  |
|  |  |  |  |  |
|  | 1897. |  | rea | are |
| 17) rep ${ }^{\text {d }}$ (49 |  |  | $\begin{gathered} 8 \\ 538,438 \\ 2,516 \end{gathered}$ | $\begin{aligned} & \frac{8}{56,010} \end{aligned}$ |
| Burl. Ced. Rap, \& $\mathbb{N}$ | $\begin{aligned} & 72,916 \\ & 82,778 \end{aligned}$ | 0,400 87,692 |  |  |
| ntral of Georgla. |  | $\begin{aligned} & 33,344 \\ & 11,939 \end{aligned}$ |  |  |
| lev. Canton \& South'n. | 30,824 |  |  |  |
| Olev. Otn. Obite of st, 1 | $\begin{array}{r} 264,464 \\ 23,276 \end{array}$ | 258,683 |  |  |
| t. Gd. Rapidr |  | 43,953 |  |  |
| aluth 8o. Shore \& Ati. | 38,491 1 1226 |  |  | $\begin{array}{r} 1,460 \\ 5,462 \\ 985 \end{array}$ |
| Flint \& Pere Marquette.. | 46,138 | 45,190 |  |  |
| Cent. \& Penin | 36,771 | 38,525 |  |  |
| Ft. Worth \& Denver City | 22,931 | 19,860 |  |  |
| Grand Truak of Canada. |  | 134,35353,569 |  |  |
| hle | $\begin{array}{r}447,287 \\ 58,520 \\ \hline\end{array}$ |  | $\begin{array}{r}12,934 \\ 4,951 \\ \hline\end{array}$ |  |
| Det. Gr. Hay. \& M1ww. | 20,6452,452 | 19,349 | 1,296 |  |
| Mack... |  | $\begin{array}{r} 2,510 \\ 2,001 \\ \hline \end{array}$ | $241$ | 8 |
| ol. Bag. \& Muski...... | $2,025$ |  |  |  |


.

Net Earnings Monthly to hatost Dates - The following shows the gross and net earnings to latest dates of all Steam railroads furnishing monthly statements. The compilation includes every road from which we can get returns of this character and in that form is given once a month. Early returns art published from week to week, as soon as issued, but for the convenience of our readers all the roads making returns are brought together here in the week in which we publish our monthly article on net earnings-say on or about the 20th of the month. Besides the roaas furnishing monthly returns, we have added this time the rosds which make quarterly returns
The returns of the street railways we give by themselves under a separate head at the extreme end of these tabulations -see paqe 323.

| Roads. | $1897 .$ | $\begin{gathered} 1896 . \\ \$ 8 \end{gathered}$ | $1897 .$ | $1896 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Addison \& Pennsylv'a- |  |  |  |  |
| ondack Ju | 13,232 | 15,050 | dot. 323 | 249 |
| Jan. 1 to June 30... | 100,331 |  |  |  |
| bam | 125,622 | 112,426 |  |  |
| Jan. 1 to Jun | 746,499 | 68 |  |  |
| July 1 to June |  | 1,634 |  |  |
| abama Midland. . . May | 55,568 | 45,665 | 11,862 | 3,497 |
| Jan. 1 to May 31. | 35,483 | 254,460 | 48,475 | 1,851 |
| July 1 to May |  | 574,507 | 104,326 |  |
| ghen | 219,886 | 197,353 | 92,374 | 6 |
| - | 1,151,734 | 1,151,055 |  |  |
| - Arbor. ...........June | 100,911 | 104,792 | 36,504 |  |
| Jail. | 29,009 |  | 09.946 |  |
| , |  | 6,1 |  |  |
| In. |  | 35,7 | f.1,015 |  |
| Atch. Top \& S Fe.bo.June 2,442,052 2,148,774 ${ }^{*} 399,653 \quad{ }^{*} 428,183$ Jam. I to June $30 \ldots 14,434,06013,590,232 \quad 2,767.442 \quad 3,382,805$ |  |  |  |  |
|  |  |  |  |  |
| Julj 1 to June $30 \ldots 30,621,230$ 28,999,598 *7,754,041 *6,928.322 |  |  |  |  |
| Atlanta \& W. Point.June Jan. 1 to June 30 | 37.759 | 34,745 | 11,901 | 12,536 |
|  | 64,03 | 241,01 |  |  |
|  |  | 534,114 | 219,829 | 213,454 |
| Atlantic \& Danv'e.a. Tune | 42,214 | 40,603 | 7,080 | 9,196 |
| Jan. 1 to Irune 30 | 60,244 | 268,253 | 65,324 |  |
| July 1 to June 30 | 37,378 | 564,471 | 133,095 | 135,348 |
| Atlantio \& Pacitio..... Ma | 347,646 | 329. | 02,964 |  |
| Jan. 1 to May 31. | 1.625,389 | 1,562,886 | 375,189 | 8 |
| July 1 to May 31..... |  | 3,339,463 |  | 7 |
| Austin \& Northw'n. May Jan. 1 to May 31..... | 0,914 | 8 | 1,132 | 1 |
|  | 45 | 98 | 18,575 |  |
| Bailimore \&onio.b.June | 208 | 2,18 | 503,173 | 3 |
|  | ,068,770 | 11,422 | 2,185,846 | 2,674,481 |
| July 1 |  | 24,155,637 |  |  |
| Balt. \& Ohio Southw. May Jan. 1 to May 31. | 500,489 |  | 154,281 |  |
|  | 2,436 | 2,459,060 | 667,698 | 709,960 |
|  | 5,576,593 | 5,909,856 | 657,303 | 965,411 |
| Bangor \& Aroostook- |  |  |  |  |
| Apr. 1 to June 30. | 179,370 | 170.005 |  |  |
| Jan. 1 to | , | 339 |  |  |
| \% \& | 1,586 | 1,433 | f. 727 | 19 |
| J | 10, | 10, | 40 | 5 |
| m. \& Atlantio. 1 | 1,622 | 1 | 10 | def. 285 |
| Jan. 1 to June 30 | 10,419 | 10,407 | 1,098 |  |
| July 1 to June 30 | 23,777 | 25,417 | 5,440 |  |
| Boston \& Albany.lo- |  |  |  |  |
| Apr. 1 to June 30 |  | 340,834 | 56,291 |  |
| Jan. 1 to June 30 | 4, 403,974 | , | 0,989 |  |
| Boston \& Maine b- |  |  |  |  |
| Apr. 1 to Jume 30 | 90 | 5,028,021 | 1,495,910 |  |
| Jan. 1 to June 30 |  |  | 2.760 .904 |  |
| Bost. Rev. B. \& Lynn- |  |  |  |  |
| Apr. 1 to June 30 | 88, | 63,800 | 38,147 |  |
| Jan. 1 to June | 30, | 111,640 |  |  |
| Bridgton \& Saco Riv.- |  |  |  |  |
|  |  |  |  |  |
| Jan. 1 to Jrne 30 | 12,720 | 12,406 |  |  |
| nsw |  |  |  |  |
|  |  |  |  |  |
| July 1 to Ma | 19 | 25s | 7,782 | 39.666 |
| If. Roch. \& Pitts.ta, Jun | 8,428 | 9 |  |  |
|  | ,552,242 | 1,542,751 | 48 t.0.t5 |  |
| Julv 1 to Juno 30 | 3,317,276 | 3,179,776 | 1,093,822 | 979,058 |
|  |  |  | 21,913 |  |
| Jan, 1 to Jun | 70,009 | 30,507 | 124,467 |  |
| July 1 to June | 579,798 | 487,844 | 295,175 | 17.746 |
|  | 340,417 | 351,857 |  |  |
|  | 1,846,833 | 2,112,686 | 588,347 |  |
| Canadian Protic.a. June Jan. 1 to June $30 . .$. | 2,000,577 | 1,667,221 | 886,127 | 62,4,004 |
| Jan. 1 to June 30....Carolina Midland...June | 9,712,694 | 9,151,653 | 3,667,193 | 3,108,937 |
|  | 2,586 | 2,936 | det.691 | def. 28 |
| Cent, of Georgia. ...Juno Jan. 1 to June $30 \ldots$. | 331,757 | 326,372 |  |  |
|  | 2,380,536 | 2,423,113 | 702,613 | 648,681 |
| Jan. 1 to June 30.... <br> July 1 to June 30.... | 5,280,696 | 5,368,759 | 1,828,134 | 1,759,2 |
| Cent. of N. Jersey-ajune Jan. 1 to June $30 \ldots$ | , | 1,041,238 | 374,291 | 386 |
|  | 5,526,508 | 5,742,595 | 1,809,356 | 1,850,784 |
| Central Paoific........May | 1,044,817 | 929,145 | 410,820 | 279,237 |
| Jan. 1 во May 31..... | 4,728,357 | 4,569,197 | 1,641,832 | $1,430,616$ |
| Ohar. \& Savannah . May Jan. I to May 31. July 1 to May 31..... | 53,356 | 50,886 | 18,736 |  |
|  | 293,497 | 273,914 | 101,868 | 77,654 |
|  | 526,133 | 493,485 | 143,193 | 98,849 |


| Roads． | －Gross 1897. | arnings． 1896. | ${ }_{1897}{ }^{\text {Net }}$ Ear | mings． |  |  | $1896 .$ | $397 .$ | $396 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| a | 861，527 |  |  |  | Ga．Raplis 1 to June $30 . .$. | $\begin{array}{r} 199,337 \\ 1,150,638 \end{array}$ | 13，355 |  |  |
|  | 5，349 | 5，016．663 | 1，550，744 |  |  |  | 1，264，968 | 277，190 |  |
| July |  |  | 3，421，414 | 3，257，979 | Gr．Trunk of Canada．May Jan． 1 to May 31. Ohtc．\＆Gr．Trunk．．May Jan． 1 to May 31. | $\begin{array}{r} 1,450,247 \\ 6,813,642 \\ 226,866 \\ 1,190,880 \\ 73,558 \\ 384,164 \end{array}$ | 1，459，177 | 552，106 | 493，84 |
| c．Burl．\＆Quin．bl J | 3，012，133 | 2，724，578 | 95 | 807，221 |  |  | 6，806，398 | 1，921，835 | $1,676,456$46,529 |
| Jan． 1 to June 30 | 18 |  | 6，27 |  |  |  | $\begin{array}{r} 261,728 \\ 1,348,464 \\ 70,322 \end{array}$ | ＋ 42,159 |  |
| East III N |  |  |  |  |  |  |  |  | 124,8216,176 |
| ast |  |  |  |  |  |  |  |  |  |
|  |  |  | 1，580，799 |  |  |  |  | 62，822 |  |
| eago Gt．West＇ | 382，506 | 334，066 | 11 | 77, | Galf \＆Chicago．b ．．June Jan． 1 to June 30．．．． | 2,47320.698 |  |  | $\begin{array}{r} \text { def. } 840 \\ 1,788 \end{array}$ |
| c．Ind＇lls \＆Louis．May | 260，840 | 260，312 | 91，935 | 73，171 |  |  | 8，5 | 2，591 |  |
| c．M．de8t，P．a．．．Jume | 718，559 |  |  | 1，012，885 | Hoosac Tun，\＆Wilm．Jone <br> Jan．I to June 30．．．． <br> Houston \＆Tex Sent．May <br> Jan． 1 to May 31．．．．．． | $\begin{array}{cc} 5,054 \\ y & 24,399 \\ 1,179,227 \\ \hline \end{array}$ | 4，945 | 1，906 | 497 |
|  |  |  |  |  |  |  |  |  |  |
|  |  | 2，63 | 909，229 | 005 |  |  | 178，798 | det． 40 |  |
| cago \＆No．Pao．Jun | 80，451 | 67，60 | 36，340 | 49，390 |  |  | 1，125，083 | 182，712 | 50，219 |
| Jan． 1 to Jume | 09，465 | 400，171 | 303，244 | 275，044 | Iinois Central．af．．June 1，714，284 1，690，115 Jan． 1 to June $30 \ldots .10,658,94910,374,448$ Jaly 1 to June $30 \ldots 22,110,937$ 22，002，842 |  |  | $\begin{array}{r} 219.874 \\ 2,955.406 \\ 6,375,053 \end{array}$ | $\begin{array}{r} 384,684 \\ 2,834,321 \\ 7,040,566 \end{array}$ |
| C．\＆West Mich．．J | 135，760 | 127 | 17，361 | 12，30 |  |  |  |  |  |  |  |
| Jan． 1 to June 30 | 53，509 |  | 13，914 | 01 |  |  |  |  |  |  |  |
| ctaw Olcla，\＆G． | 60，946 | 62,43 | ， 0 | 6，795 | Indiana III．\＆Iowa．June <br> Jan．I to June 30．．．． <br> July 1 to June 30．．．．． <br> Iowa Ceutral．b．．．．．．．June | 52，509 | 52，863 |  | $5,373$ |
|  |  |  | 112，07 |  |  | 93． | 01，964 |  |  |
|  |  | 706，68 | 00，03 | 2, |  | 738，290 | 786，134 | 195，077 | 234，211 |
| ．N．Orl．\＆Tex．P．a．J | 312，602 | 278， | 101，80 | 66，62 |  |  |  |  |  |
| Jan． 1 to July | ， 311,838 | 1，929，127 | 700 | 471，50 | Iowa Ceutral b．．．．．．June Jan． 1 to June 30 ．．．． July 1 to June 30．．．．． |  | 903，433 |  |  |
| ve．Canton \＆ 80 |  |  | 8，097 |  |  | 1，564，792 | $1,850,635$3,822 | 464，634 | 91,1851,280 |
| ， |  |  |  |  | Iron Bailway．b．．．．．June Jan． 1 to Jupe 30 Jaly 1 to June 30．．．． |  |  |  |  |
| Jaly 1 to Jane 30 | 687，959 | ， | 112，651 | 160 |  |  |  | 4，8888 | 3,0183,858 |
| 7．Oin．O．88t．L．a．J | 17 | 170 |  |  |  | 37，837 | 48，470 |  |  |
|  |  |  |  | 1，45 | Jaly 1 to June 30．．．．） | 23，633 | 23，714 |  | 719 |
| July 1 to Jun | 3，117，110 | ，70 | 3，252 | 3，410， | Ian． 1 to June $30 \ldots$. Ape． 1 to June $30, \ldots$ ． | 165.31177,779 | $\begin{array}{r} 170,227 \\ 80,297 \end{array}$ | 6，3 | － |
| oria \＆East＇n a. ． | 128 | 15 |  |  |  |  |  | 12，526 | 13,7057,000 |
|  |  |  |  | \％， | Kanawha \＆Mieh．b．June Jan． 1 to June 30. July 1 to June 30. | 77，779 | 34，593 |  |  |
| July 1 to June | 1，63 | 1，20 | 342，84 | 457，90 |  | 243，637 | 230 |  |  |
| L．Lor，\＆Wheel．．． |  |  | 32，189 |  |  | 481，582 |  | 119，912 | 116，128 |
|  |  |  |  |  | July 1 to June 30．．．． Kan．C．Ft．8．\＆M．a．．May | 381，283 | $332,671$ | 1115.743 | $\begin{array}{r} 106,446 \\ 541,929 \\ 1,300,869 \end{array}$ |
| July 1 to May | 1，075，532 | 1，43 | 330，431 | 431，236 | Kan．C．Ft．8．\＆M．a．．May Jan． 1 to May 31．．．．．． July 1 to May 31．．．． |  |  |  |  |
| orado Midiand．．J |  | 156，352 |  |  |  | 4，248，409 | 4，203，149 | $1,352,754$16,570 |  |
| Jan． 1 to Juse 30 |  | 47，634 | 79，3 |  |  | $\begin{array}{r} 501,549 \\ 1,158,603 \end{array}$ | 81，011 |  | $\begin{array}{r} 15,843 \\ 83,288 \\ 223,118 \end{array}$ |
| amb．Newb，de |  |  |  |  |  |  | ${ }_{1,112,162}^{460,07}$ | $\begin{aligned} & 108,230 \\ & 311,905 \end{aligned}$ |  |
|  |  |  |  |  |  |  |  |  |  |
| Jan． 1 to Juae | 30，846 | 172，585 |  |  | Kan．City \＆Northwest |  |  |  |  |
| umb，\＆Red Mt．Jun | 8，989 |  |  |  |  | 161.268 | 24．257 | 23，598 | $\begin{aligned} & \text { def. } 5,253 \\ & \text { def. } 5,607 \end{aligned}$ |
| Jan． 1 to Jane 30 |  |  |  |  |  | 101,268190.515722,825 | 124，2561 |  |  |
| stas． | 1，215 |  |  |  | Kan．Oity Pitts，\＆G．MayJan． 1 to May 31．．．． |  |  |  | 60,237 |
| Jan． 1 to Juve 30 | 5，658 |  | 2，884 |  |  | 322，825 | 287,51230,620 | 252，280 |  |
| aberland Valley J | 2，7 | 8，431 | 5，325 |  | Keokuk \＆Weat＇o．b June |  |  | 7,73346,335 | 10,90880,299 |
| Jan， 1 to June | 360，225 |  |  |  | Jan． 1 to June 30 ．．． | 184，577 | 200，918 |  |  |
| wa |  |  |  |  | L．Erte All．\＆So．a．．June Jan． 1 to Jnue 30 ．．．． | 4,37234.309 | $\begin{array}{r} 3,788 \\ 30.540 \end{array}$ | $\begin{array}{rr}\text { def．} 216 & \text { def．} 414 \\ 4,262 & 1,498\end{array}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | Lake Erie \＆West．b．Jane Jan． 1 to Jame 30．．．． | $\begin{array}{r} 293,179 \\ 1,635,748 \end{array}$ | $\begin{array}{r} 290,978 \\ 1,699,435 \end{array}$ | $\begin{aligned} & 111,846 \\ & 637,896 \end{aligned}$ | $\begin{aligned} & 9,933 \\ & 8,453 \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |
| ．＊ |  |  |  |  | Lake Sh．\＆Miob．Bo，－ Jan． 1 to June $30 \ldots .9,619,21410,125,890 \quad 3,174,039 \quad 3,196,652$ |  |  |  |  |
| Pr |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jin． |  |  |  |  | Leligh \＆Hudson． $\mathrm{b}-$ |  |  |  |  |
| dany |  |  |  |  | －Apr 1 to Jone |  | $\begin{array}{r} 91,754 \\ 176,616 \end{array}$ | $\begin{gathered} 35,960 \\ 64,522 \end{gathered}$ | $\begin{array}{r} 43,658 \\ 75,515 \\ 223,682 \end{array}$ |
| 右 |  |  |  |  | Lehleh Valloy ERR．．June Dee． 1 to Jane 30．．．． | 151，0 |  |  |  |
| Jan． 1 to Juae |  |  |  |  |  |  | 1，44 | 244，701 |  |
| Del．Lack，\＆Western | $1,576,838$$2,812,364$ | 1，931，063 | $\begin{array}{r} 630,808 \\ 1,082,685 \end{array}$ | $\begin{array}{r} 952,166 \\ 1,537,895 \end{array}$ |  | ，69 | 0，077，183 | 751 | ，715 |
|  |  |  |  |  |  |  |  |  |  |
| Jun． 1 to June |  | 3，415，164 |  |  |  |  |  | $\begin{array}{r} a f, 291,436 \\ 7.452 \\ 34,445 \end{array}$ |  |
| \＆ R Gra |  | 658，1 | 277，409 |  | Deo．1．to Juae 30．．．． <br> Lexington d East＇n．June －Jan． 1 to Jine 31．．．． Long Island b－ | $\begin{array}{r} 7,837,838 \\ 18,849 \\ 104,812 \end{array}$ | $\begin{array}{r} 19,655 \\ 107,166 \end{array}$ |  | $\begin{array}{r} 1,998 \\ 33,189 \end{array}$ |
| Jan． 1 July 1 | $\begin{aligned} & 3,17 \\ & 6,94 \end{aligned}$ | $\begin{aligned} & 3,488,9] \\ & 7,551,18 \end{aligned}$ | $\begin{aligned} & 1,333, \\ & 2,869, \end{aligned}$ | $\begin{aligned} & 1,365 \\ & 3,202 \end{aligned}$ |  |  |  |  |  |
| Molnes \＆K． O |  |  |  |  |  | Long Island b－ |  |  |  |  |
| Jan． 1 to June 30 |  | 50，365 | 10，257 | 19，366 |  |  |  |  |  |  |  |  |  |
| Moines No．\＆W |  |  |  |  |  | $\begin{array}{r} 43,133 \\ 255,332 \end{array}$ | $1,665,246$42,388 | 331，444 | $\begin{array}{r} 147,674 \\ 14,691 \\ 58,613 \end{array}$ |
| Jan． 1 to June 30 | 192， | 13，903 | 28，183 | 70，503 | Lsziar．Hem4．© 8t．L．July Jan． 1 to July 31 ．．．． |  |  | 11，364 |  |
| Gc．Rap．\＆Wia．J |  |  |  |  |  |  |  |  |  |
| Jan． 1 to Juce 30. | 600，805 | 545，745 | 37，46 | 2 | Loulsy．\＆Nashy．b．June 1，649，999 1，648，387 July 1 to Juae 30．．．．9，768．738 9，670，629 Juls 1 to June 30 ．．．．20，361，656 20，390，711 |  |  | $\begin{array}{r} 500,000 \\ 2,994,969 \\ 6,526,222 \end{array}$ | $\begin{array}{r} 478,512 \\ 3,001,064 \\ 6,885,505 \end{array}$ |
| Det．\＆Lima North．Jun | 26，562 |  | 11，150 |  |  |  |  |  |  |  |  |
| troit \＆Maok＇o．a．J |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | Jan． 1 to Jine 30 <br> July 1 to Jume 30 $\qquad$ |  | $\begin{array}{r} 3,840 \\ 28,180 \\ 64,722 \end{array}$ | $\begin{gathered} \text { def.4.202 } \\ \text { def.11,596 } \\ \text { def,18,6770 } \end{gathered}$ | $\begin{aligned} & \text { def.1,727 } \\ & \text { def.5,412 } \\ & \text { def.6,866 } \end{aligned}$ |
| July 1 to June 30．．． | 406，699 | 434 |  | 142，731 |  | $\begin{aligned} & 28,117 \\ & 61,971 \end{aligned}$ |  |  |  |
| Duluth So． 8 b．de Atl．－ |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | $\begin{aligned} & 15,879 \\ & 76,197 \end{aligned}$ | 13，533 |  |  |  |
| Jan． 1 to Jume |  | 1，019 |  | $377,516$ |  |  | Mantatique．．．．．．．．．．．．．．July Jan． 1 to July 31．．．． | 26, | 42，177 |
| in Jollet \＆E．．．．． | 80，290 |  | 22，2 | 33，032 | Momplis \＆Chas＇n．．． |  |  |  |  |
|  |  |  |  |  |  |  | 1，256，645 |  |  |
| Juls 1 to May 31 |  |  |  |  | Juiv 1 to M | 1，254，152 |  |  |  |
| 寿 |  |  |  |  | xican Cen | 1，080，805 |  |  |  |
| 右 |  |  |  |  | Jan． 1 to June 30 | 8，567，753 | 4，835，787 | 2，191，517 | 1，714，376 |
| Jan． 1 | ， |  |  |  | x．International．， |  | 252，858 | 83．0 |  |
|  |  |  |  |  | Jam． 1 to May 31． | 1，283，129 | 1，186，726 | 488，78 | 388，329 |
|  |  | $229,79$ | $44.02$ | $27,812$ | exican Nattonal．．．J． | 479，649 |  | e223 | $157$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | Mexican |  |  |  |  |
| Jily 1 to June 30 | 1，497，03 | 11，645，487 | 8，156，936 | 926，083 |  |  |  |  |  |
| reka Springs．．．．．．M | 4，989 | 5，007 | det． 132 | 1，521 |  |  |  |  |  |
| Jwi． 150 |  |  |  |  |  | 4，00 | 20，000 | 49，0 |  |
| 1 Brook |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Jan． 1 to Jane 30 |  |  |  |  |  |  |  |  |  |
| hiburg．b－ |  |  |  |  |  |  |  |  |  |
| Apr． 1 to Jine 30 <br> Jan． 1 to Junu 30. |  |  | $\begin{aligned} & 396,18 \\ & 834,46 \end{aligned}$ | $456,24$ | Jan． 1 | 1，593，227 | 1，682，909 | 573，284 | 641，710 |
|  |  |  |  |  | bile \＆Errm＇gi | 22，757 | 18，764 | 2，329 |  |
| Jan． 1 to Jine so．． | 2，318，488 | $1,210,263$ | 10，982 | 25， | Jan． 1 to June | 150，627 | 131，015 | 21 |  |
| c |  |  |  |  | Moblle |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Jan， 1 to June 20 | 1，289，963 | 1，174，764 | 403，327 | 321，761 | July 1 to June 30 |  |  |  |  |
| \％， |  | 64，622 |  | 8，716 | Monterey \＆Mex．G＇f．J Jan． 1 to June 30 | $\begin{aligned} & 102,801 \\ & 682,812 \end{aligned}$ | $\begin{array}{r} 97.544 \\ 574.409 \end{array}$ $574,428$ | $\begin{array}{r} 38,599 \\ 320,059 \end{array}$ | $\begin{array}{r} 35,061 \\ 184,096 \end{array}$ |
| Jan． 1 to Jane 30 |  |  |  |  |  |  | 418.668 |  |  |
| arien chats．Un |  | 930 6,362 | 302 | 193 | Jan． 1 to Juiy | 3，030，378 | 2，857，56 | 1，031，7 |  |
| Jan． 1 to Juls al |  | 6，362 | 1，965 | 193 | dan | 3，000，378 | 2，307，06 | 1，03， |  |
| ryana |  |  |  |  | Jan． 1 | 72，307 |  | 38，572 |  |
|  |  |  | － 07.000 |  |  |  |  |  |  |
| Juiy | 1，590，659 | 1，679，792 | 51 | ［431，119 | dat． | 誛 |  |  |  |
| \％ |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| July |  | 623，048 | 284，053 | 162，934 | Jan 1 to June 30. |  | 60， 0 |  |  |
|  |  |  |  |  | Sew England－ |  |  |  |  |
| $\begin{aligned} & \mathrm{Jam} \\ & \mathrm{Jaly} \end{aligned}$ | 363，542 | $\begin{aligned} & 425,241 \\ & 369,116 \end{aligned}$ | 116,515 272,834 | 258，787 | Jan． 1 to | ，506，914 | $1,390,62$ $2,656,48$ | $\begin{aligned} & 439,918 \\ & 670,519 \end{aligned}$ | $338,77$ |


f Figures are given exolusive of resnlts on Oregon Railway \& Navigation, Oregon sh rt Line \& Ut Wath \&ordin, , Jer. Jos, \& Gr. Island, Leavenworth Union Pueile $\leadsto$ After allowing for other ineome reobived, total net for June w
 against \$523.871.
h looludes an exceptional amount of miscallaneous income received
 Austin \& Northw
d New Orleans.
New Orieans. 1 facludes chiongo Barlington \& Northern for both years
1 Pucludes chioago 8 arliagton a Northern fordd to $\$ 135,676$, against $\$ 157,160$, and from Jaly 1 to tane $30,1897, \$ 1,877,984$, against against $\$ 271,023$, avd from July 1 to June $30,1897, \$ 5,876,057$ against $\$ 4,997,513$.
ist. Louts Aiton \& Terre Haute inoluited in all periods, except that or the chree mo ths from July 1 to Soptember 30 that roud's results are not included for 1895.
nd August, 1895.
If Including income from ferries, \&c.
Miscellaneous Companies.

Ed. EI. III. Co., BEIyn. July
dis on El. IL. Co.,N. X.July
Edison EL. TL. Co. Bt. L. July
tud Rap. Gas L.Co. Ialy
Jar. I to Jaly 31 ...
Jaa. 1 to July 31 ...
Mextesn Telephone. June
Mrir. 1 t. Jane $30 \ldots \ldots$
reigon Imp. Ca...... Jane โan. 1 to Jane $30 . . .$. Deas 1 to ran 1 to To.c. Jumue 303,132 Jan. 1 to Jage 30
May 1 to Jage 30
t. Panl Gas Lt, Co. July

Tenn. Coal L. \& RRE July
Festern Gas Co.
Milwaakeeftan-T.Co.July
A. 1 ta Jaly31 ...

Interest Charges and Sarplus.- The following roads, in addition to their gcosy and aes earaings givea in the foregoing, slso report charises for interest, \& ., With the sarplus of delioit above or below those charges.
 Arter allowing for other income recelved.
After allowing for interoat received, amounting to $\$ 2,352$

## STREET RALLWAYS AND TRACTLON COMPANLES

The following table shows the gross earnings for the latest period of all streer railways from whioh we are able to obtain weekly or monthly returns. The arrangement of the table is the same as that for the steam roads-that is, the first two columns of figures give the gross earnings for the latest week or month, sad the last two columns the earnings for the oalendar year from January 1 to sud including snoh latest week or month.


F Tucludes results on North Side Traction Company, whloh was leased Ebbrnary, 1896 , to the Second AVe. Tractlon Co.
t Line opened in July, 1896, nud operated for only a portion of that month

Street Rallway Net Earaings.-In the following we show both the gross and the netearainzs to latest dates of all 3TREET railways from which we have been able to procure monthly returns. As in the case of the steam roads, the returns of the different roads are published by us each week as soon as received, and once a month (on the third or the fourth Saturday of the moath) we bring all the roads reporting together, as is done to-day. Besides the roads making monthly returns we publish this week those making quarterly returns.

| Bonds, | $\begin{gathered} - \text { Gross } E \\ 1897 . \\ \frac{8}{8} . \end{gathered}$ | $\begin{gathered} \text { nings. } \\ 1896 . \\ \$ . \end{gathered}$ | $\begin{gathered} -N e t . \\ 1897 . \\ \$ \end{gathered}$ | $\begin{gathered} n \mathrm{ng} . \\ 1896 . \\ \$ \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Akron Bed. \& Cley...July | 12,625 | 11,796 | 4,929 | 4,098 |
| Jan, I to July $31 . .$. | 54,876 | 52,790 | 13,428 |  |
| Albaty ( $\mathrm{N}, \mathrm{Y}$.$) -$ |  |  |  |  |
| Apr. 1 to June 30. | 144,602 | 144,510 | 67,238 | 50,609 |
| Jan. 1 to June 30 | 269,959 | 264,331 | 98,699 | 84,607 |
| Amstordam st, Ry ... May | 4,209 | 4,385 | 1,111 | 889 |
| Auderson Elee. (Ind.).May | 4,362 |  | 2,261 |  |
| Jan. 1 to May 31...... | 21,189 |  | 10,498 |  |
| lanta Raflway....July | 9,053 | 8.642 | 2,507 |  |
| Jan. 1 to July 31 | 50,058 | 50,801 | 12,645 | 11,897 |
| th St. Ry. (M alne) July | 2,542 | 2,347 | 1,326 | 977 |
| Jan. 1 to July 31 | 11.259 | 11,588 | 3,564 | 2,995 |
| Bry Ottles Con, 8t. Ry. JuIy | 9,094 | 11,500 | 4,297 | 5,968 |
| Biaghamton St, Ry..June | 12,776 | 12,987 | 3,482 | 3,843 |
| Bradgeport Tract'a.. May | 28,633 | 30,013 | 12,753 | $14,644$ |
| Jan. 1 to M ${ }^{\text {M }}$ 31.... | 120,195 | 119.839 | 41,537 | $50,481$ |
| BroottonCon.8t. Ry. June | 29.872 | 29,836 | 3,764 | 11,472 |
| Jan. 1 to June 30 ... | 151,283 | 142,066 | 31,813 | 54,510 |
| B'klya Olty \& Newtowa- |  |  |  |  |
| Apr, 1 to fane 30.... | 135,048 | 142,163 | 61,066 | 59,966 |
| Jan. 1 to Jume 30 | 259,546 | 273,929 | 111,100 | 111,433 |
| Brooltyn Rapla Transit- |  |  |  |  |
| Brooklyn Higuts-Apr. 1 to Jaue 3) |  |  |  |  |
|  |  |  |  |  |
| Jan 1 to Juns 30.... | 2,139.256 | 2,107,014 | 827.322 | 830,379 |
| July 1 to June 30 | 1,392,298 | 4,272,372 | .771590 | 739,166 |


of which was contested in the courts upon the idea that the company was not liable for such taxes under its charter. During ihe year the Supreme Court of the United States decided the matter adverselv, and the taxes were paid. Sev eral of the cilies and counties, however, very kindly abated the interfer that had accrurd."

New Equipment. - "The 200 ventilated freight box cars re ferred to in the last annual report were completed and charged off during the fiscal year."

New Officers. - In November last Mr. John M. Egan was elected a member of the Board and Vice President of the company ar $d$ on Nov, 15 th assumed the immediats control of the physical operation of the company's proverties. Mr. Esan is a man of large and varied experience in the operation of railroads aod the company is to be congratulated in securing his services, in January Mr. C. W. Haskins, of the firm of Messrs. Haskins \& Sells, certified public accountants of New York, was elected Comptroller of the company. Uader Mr. Haskins's supervision the company has inaugurated solid or inter-line billing."

Earnings, Etc. - The following tables include the income account and the profit and loss account for $1996-97$ a ad a comparative statemtnt of earnings for two years past. [Ch balavce sheet will be published in connection with the pamphlet repor'




Total net income from all sonrees. ............... ...........82,157,911 Interest (on fonded debt, $\$ 1.5: 3,900$; miscellaneous inter-

$\begin{array}{r}\$ 1,527,944 \\ 3,338 \\ \hline\end{array}$
$\begin{array}{r}3,338 \\ 310,00 \\ \hline\end{array}$
Surplus earried to credit proft and loss.
\$315,96t
The profit and loss account is as follows: profit and loss account.
Balanen June 30,1296
Int-rest at 14, jer cent, paid Oct. 1 , 18966 , on
Sarptus thered dit pront and lous Jane 10, $\mathrm{i} \%$.
Balancen pald in the liquidations of Farlous abi
suz dry receifer' at d parehaie ere' acconata
Amour tpald for taxea acer. prior to Jun. 1,96 .
Credtt balauce June 30,1897 .
Total
Balance oredit June 30,189 .
Dr.
$\$ 60,000$
 Oct. 1, 1897, on the first preference income bonds, calls Ed ]

For the purpose of information as to earnings, and to show a ready comp irison, a tabulated statement is subm tted showing operations this year as compared with last year, as follows: SUMMAEY OF RABEIKGS AND EXPENEES PAR THE YEAE ENDED JUSE 30 1897, AS COMPALED WITH PREVLOUS YKAR. $1896-97$.
Gross earnings.................................... $\$ 5,280,696,-85508-96$.

| par | 3,271,59 | \$3,605,466 |
| :---: | :---: | :---: |
|  |  |  |

Income fr. foves man ats. 1aclud'g stevmstips. Recelved from lease of Lyons Branch
$\nabla^{\text {Total }}$

## p. 1 Iั1.

$\$ 283,3,7$

## Manhattan (Elevated) Railway

(Report for the year ending June s0, 1897.)
The financial results for three fizcal vears are shown below and also the general balance sheets as of June 30, 1897, and 18,6. The reduction in inter st charges for 1898-7 is due to the refuading on Jan. 1, 1896, of $\$ 9,500,000$ 7s ists consolidated 43 :


-V .65, D. 278 .

## Boston \& Maine Railroad.

(For the year ending June $30,1897$. )
In advance of the pamphlet, the statement of results for 1896 97 has been issued, which we compare with previous years:

EARNINGG, EXPENSES, ETC.
$\begin{array}{llllll}\text { Gross earnings } & 19,556,687 & 20,460,092 & 16,892,314 & 15,962.277\end{array}$ $\begin{array}{lllll}\text { Operating expenses. }{ }^{* 13,556,214} & 14,507,183 & 11,752,459 & 10,833,667\end{array}$ Net earnings

$$
\begin{array}{r}
6,000,47 \\
638.50
\end{array}
$$

| Other lucome........ | $\begin{aligned} & 100,473 \\ & 38,509 \end{aligned}$ | $\begin{aligned} & 52,909 \\ & 844,4,2 \end{aligned}$ | $\begin{aligned} & 139,855 \\ & 65,634 \end{aligned}$ | $\begin{aligned} & 10 \\ & 82 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total ne | 6.638.98 <br> 5,301.08 | $6,597,361$ $5,219.259$ |  |  |
| g f | $\begin{array}{r} 1,337,896 \\ 68,601 \end{array}$ | $\begin{array}{r} 1,378,102 \\ 72,633 \end{array}$ | $\begin{array}{r} 1,379,031 \\ 72,750 \end{array}$ | $\begin{array}{r} 407,792 \\ 67,283 \end{array}$ |
| Balanoe.... Dividends. | $\begin{aligned} & 1,269,295 \\ & 1,234,002 \end{aligned}$ | $\begin{aligned} & 1,405,469 \\ & 1,234,002 \end{aligned}$ | $\begin{aligned} & 1,306,231 \\ & 1.233,948 \end{aligned}$ | $\begin{aligned} & 1,440510 \\ & 1,321,031 \end{aligned}$ |
| Surplus | 35,293 | 71,467 | 72,284 | 19 |

 Total $\overline{72,837,411} \overline{58,594,848} \overline{51,754,935}$ $-\mathrm{V} .64, \mathrm{D}, 951$

## Lehigh \& Hudson River Rallway

(Report for the year ending June 30, 1897.
Eurnines and expenses for the late fiscal year compared with previous years have been reported as follows:
 Surplas for year.............. $2,194 \quad 10,620 \quad 12,883$
GENERAL BALANCE SHEET JUNE $30,1897$.

| Cost of rosd and equip $\$ 3,286,383$ |  | Capltal srock, common. $81,340,000$ Funded debt 2,043,360 |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| other compantes | 35 | Loans and bille payable |  |
| Other perm't inves'm'ts | 17,950 | Interest |  |
| supplies on hand. | 23,151 | due and accrued | ,00 |
| Due by a ents | 227 | Due for wages and |  |
| Due by others, acco |  | plles. |  |
| of traffio |  | Due on open acoou |  |
| Due by open accounts. | 12.057 | Car trusts |  |
| Cash on | 37,466 | and loss, surplus. | 85,238 |
|  |  |  |  |

## Long Island Railroad.

(Report for the yeur ending June SO, 1897.)
Resul's for the late fiscal year, in advance of the pamphlet report, have been reported as follows. The dividends de duct d in 1896-7 were paid in August and November, 1896 (1 per cent each), since which lat'r date no dividends have been paid:

| Years ending June 30- | $\begin{gathered} 1897 . \\ \$ . \end{gathered}$ | $1896 .$ | $1895 .$ |
| :---: | :---: | :---: | :---: |
| Gross earnings............ | 3,897,319 | $8,962,799$ | $4,014,019$ |
| Operating expenses. | 2,751,969 | 2,541,636 | 2,593,326 |
| Net carnings | 1,145,350 | 1,421,163 | 1,420,693 |
| Other income... | 187,160 | 1, 155,654 | 163.276 |
| Total ne | 1,332,510 | 1,576,817 | 1,583,969 |
| Deduci- |  |  |  |
| Interest on bon | $658,660$ | $658,411$ $200,973$ | $\begin{aligned} & 658410 \\ & 174,531 \end{aligned}$ |
| Taxes | $\begin{aligned} & 210,794 \\ & 310,466 \end{aligned}$ | 200,978 271,160 | $240,088$ |
| Interest ind discount | 50,385 | 16,389 | 6,789 |
| Divideuds. | (2) 240,000 | (4) 480,000 | (4) 480,000 |
| Tot | 1.470,305 | 1,626,933 | 1,559,818 |
| Balance | 1.137.795 | def 50,116 | sur.24,151 |

GENERAL BALANCE SHEET JUNE 30 .

| Assets- | $\begin{gathered} 1897 . \\ \$ 8 \end{gathered}$ |  |  |
| :---: | :---: | :---: | :---: |
| ost of road and equipme | ,038,311 | 25.722,969 | $5,423,905$ |
| Slocks and bonds of other co | 530,966 | 1.006.181 | 899,133 |
| Other permane at investmen | 3,106.710 | 2,909,715 | 2,920,815 |
| Open accounts | 468,712 | 801,69] | 597,947 |
| Due bs agents | 145,400 | 132,087 | 141,960 |
| Supolias on ha | 95,396 | 135,289 | 179.607 |
| Cash on hand | 305,009 | 110,495 | 133,214 |
| Profit and loss defie | 1,690,529 |  |  |
| Total asset | 3 | 30, $318,4 \geq 6$ | 30,296,581 |
| Liabilities- |  |  |  |
| Capital stook. | 2,000.000 | 12,000,000 | 12,000,000 |
| Funded debt. | 6,040,9 20 | 16,2 3 , 3 , 70 | 16,082,116 |
| Acerued interest on funded deb | 150.186 | 157.186 | 150,186 |
| Loans and bills payable........ | 1,600,000 | 925.000 | 250.00 |
| Par-rolls, supplies \& sundry acets | 559,907 | 1,008,822 | 1,052,297 |
| Surplus.. |  | 500.728 | 751.982 |
| Total liabllitie $-\mathrm{V} .64, \mathrm{p} .1001 .$ | $30,351,033$ | 30,818,426 | 30,296,581 |

## Brooklyn Rapid Transit Company.

(Earnings for the year ending June 30, 1897.)
The earnings of the Brooklyn H-ights RR, and Brooklyn Queens County \& Suburban RR, which companies oparate the lines of the Rapid Transit System, for the late fiscal year, are shown below.
The Brooklyn Rapid Transit Co. owns the capital stock of the Brooklyn Heights and the Suburban companies, and has outstanding bonds of $\$ 5,511,000$, leaving $\$ 1,489,000$ still in the tressury. The Brooklyn Heights Company contributes over $\$ 160.000$ a year towards meeting the interest on these bonds this amount being the interest on the construction advances to the Hzights Company from the Rapid Transit Company, and being included in the Heights Company's fixed charges. In addition the Rapid Transit Company receives over $\$ 100,000$ a year in interest upon securities held and funds investid, and is entitled to all the surplus profits of the $t$ गo operating companies.

## BROOKLYN HEIGHTS RAILROAD.

(Earnings for the year ending June so, 1897.)
This is the operating company of the Brooklya $R$ spid Transit and leases the Brooklyn City RR. lines, whose earnings are included below. Earnings for the late fiscal year compare with previous years as follows


Balance for year, ................sur.112,493 def.43,109 def.662,607
About $\$ 22,000$ of expenses on account of track rentals, etc., which in 189596 were charged into fixed ch irges in 189697 are charged into operating expenses.
general balanoe sheet june 30.


1896
\$468,353
2,821,70.4
155,203
244,907
244,907
90,753
90,753
$2, \times 98$
347
347,785
238,016
$\overline{\$ 4,369,622}$
$\$ 200,000$
250,000
,757,653
365,546
68,945
259,123
154,769
313,581

## $\$ 4,369,622$

[^2]BROOKLYN QUEENS COUNTY \& SUBURBAN RR.
(Earnings for year ending June 30, 189\%.)
This road belongs to the Brooklyn Rapid Transit system, but its earnings are reported separately. Eirnings for the late fiscal year have been compiled, and compare with previous years as follows:

| Gross earnings ... Operating expense | $\begin{array}{r} 1896-7 . \\ \$ 730.276 \\ 437,502 \end{array}$ | $\begin{gathered} 1895-6 . \\ \$ 684,946 \\ 451,129 \end{gathered}$ | $\begin{array}{r} 1894-5 . \\ \$ 599,408 \\ 415,226 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Net earning | \$292,774 | \$233,817 | \$174,182 |
| I come fromo | 9,382 | 18,017 | 36,129 |
| Gross incom | \$302,156 | \$251,834 | \$210.311 |
| Taxes and fixed charges | 357,272 | 345,561 | 339.065 |
| Balance, defleit | \$55,116 | \$93,727 | \$128,757 |
| GENERAL BALANCE SHEET JUNE 30, 1897. |  |  |  |
| Assets- | Liabilities |  |  |
| Cost of road and eqnip. $\$ 8,380,990$ | Capital stock............ 82,030,000 |  |  |
| Treasury bonds......... 250,000 |  |  |  |
| Opeo accounts ...-....... 28,084 | Interest on funled debt 114,333 |  |  |
| Supplies on hand....... 1,539 |  |  |  |
| Betrerments............ 10, 10, 43 | Coup in account ......... 48,400 |  |  |
| Sundries........ ...... 4,210 | Loans …................... 395,000 <br> Accounts payable...... 64,642 |  |  |
| Cash on hand ... ...... 70,574 |  |  |  |
| Profit and loss, deficit. 366.65 |  |  |  |
| Total................ $\$ 9.112,375$ | Total ............ ...\$9, ${ }^{\text {a }}$, 112,375 |  |  |
| -V.64, p 753. |  |  |  |

## GENERAL INVESTMENT NEWS.

Reorganizations, "Etc. - Latest Dxta as to Defaults, Reor sanization Plans, Payment of Overdue Coupons, Stc.-A 11 facts of this nature appearing since the publication of the last issues of the Investors' and the Street Pailway Supplements may be readily found by means of the following index. This adex does not include matter in to-day's Chronicle. See index in Chronicle of June 19, page 1179, for additiona 1 small companies.

Note.-Uader street railways, the full faced figures refer to Volume 65; plain type to Volume 64.

| Ratlroads and Miscel. Co.'s. Volume 65. | Street Railways. <br> Volumes 64 and 65- |
| :---: | :---: |
| merican Publishers' Corpo.recur. 233 | Asbury Park \& Belm |
|  | Balumore Traction ........ \} consol.1180 |
| Do Pitts. \& Con. consols..com. 27 | Bell |
|  |  |
| - | Brooklyn Ellevated...7, ${ }^{\text {da posits }}$ Ca |
| dison Illum. of St. Louis .....sale. 194 |  |
| Madison Square Garden .....reorr. 195 | ${ }^{\text {4th St }}$ S. |
| dens \& Lake Champ......co | Kin |
| o Southern...........foreclo | $\mathrm{L}_{\mathrm{N}}$ |
| eoria Dec. \& Ev. Evans. $\dddot{D}$ v. forecl. 195 | Omahat |
| ch. |  |
| mre H. \& Logans..saiue 1152; |  |
| averse City.............coupon. 236 | Sac |
|  | Suginaw Consol. St.........recur. 1043 |
| Do coili.tr. ह̈s. nart vaù of prin. ${ }_{23}$ | (hlonds |

American Palace Car Co.-Capital Stock Increased.-This New Jersey corporation has filed with the Secretary of State at Trent on a certificat of the increase of its capital st cck from $\$ 10,000$ to $\$ 1,500,000$. The stoskholders includ $\rightarrow$ A tron S. Bildwin, President; Hibart Tat le, Secretary; Eiward F. Low, Hayward A. Harvey, Lawrence S. M stit and R. L. Lawrence.
Atlantic \& Danville Ry.-First Dividend.-This company has declared a dividend of 1 per cent on its preferred shares payable Sept. 1 at its office, Norfolk, Va.-V. 64, p. 81.

Baltimore Ohio RR. Coupons of Chicago Division. Bonds to be Pard by Oct. 1. -Tae followiag notice, dated August 5, has been issued by M 'ssrs. J. S. M regan \& Co.
"Messrs. J. P. Morgan \& Co. of New Y Jrk advise by cable that as the result of the preliminary measures which w 3 considered it our duty to take for the proteetion of tie hold $\operatorname{rs}$ of the Baltimore \& Ohio fire per cant loan of 1937 (Ohicago Division), the receivers of the Baltimore \& Ohio R iilroad have notified them officially that they will pay the coup ons of that issue, due 1st Juae last, on or before 1 st $O$ stober. We. consider it advisable to retain the bonds for the present in our control, under the agreemint, ia order th it the neoessary action may be taken should default again occur."-V. 65, p. 277.

Brookly a Height; RR-B rooklya $Q$ reens County \& Sab-
urban RK. - Quarterly. - These compauies oparate the lines of the Brooklyn $R$ ioid Transit syst $\Rightarrow m$. Eurniags for the quarter ending June 3 ) have been rap rted as follows. Statement for the fiscal year will be found above.

> BROOKLYN HEIGHTS RAILROAD.

3 mos. end. Gross Net Other lnterest, Balance,
Jume $30-\quad$ earnangs. earnings. income. taxes, etc. sur. or def $1897 \ldots \ldots . . \$ 1,179,552$...... $\$ 513,0.6$. $\$ 57,93$ i $\$ 463,590$ sur. $\$ 107,408$ 1896.......... 1,160,790 559,507 66,009 501,027 sur. 134,489 BROOKLYN QUEENS COUNTY \& SUBURBAN RR. $\begin{array}{llllll}1896 . \ldots \ldots . . & 191,240 & \$ 9,0256 & \$ 2,626 & 882,483 & \text { sur. } \\ -\mathrm{V} .64, \mathrm{p} .753 . & \$ 7,819 & 88,269 & \text { de:. } & 16,108\end{array}$

Brunswick Company-Branswick Dock \& City Improvement. - Reorgaiization Plan.-The bondholders' committee, consisting of A. G. Kraetzer, Jr., William O Allison and E. Urquart, has prepared a plan of reorganiz tion which proposes to reduce the bonded indebt dness from $\$ 350,000$ to $\$ 180,75$ ). The capit al stock is to remain, as at present, at $\$ 5,000,000$. A $n$ assessment of $\$ 3$ a share is provided for, and
the stook holders are to receive 80 per cent of their holdings in stock of the reorganiz-d company. The rest of the stock ( 7,300 shares, or 20 per cen $r$, is to be retained as treasury stork. The bondholders are to accept stock at the valuation of $\$ 10$ per share in payment for interest during the first threo years. The name of the new corporation is $t$, oe the Branswick Dock \& City Improvement Companv. The e mpany holds all its original real estate intac including over five miles of deep water front.-V. 64, p. 133.
Central of fienrgia Rrv.-Second Paym nt of Interest on First Preference Income Bonds.- The compar $\nabla$ announces that interest to the a mount of $21 / / /$ per cent ( $39,1,000$ ) will be paid Oct. 1 on the $\$ 4,000,000$ first preference income bonds. This pay ment is made from the surplus earnings of the year ending June 30, 1897. Oa Ocr. 1, 1896 out of the surplus for the eight months ending June 30, 1896, the amount paid was $11 / 2$ per cent. The repnrt for the late fiscal year is given on a preceding page--V. 65, p. 151 .
Chesapeake \& Ohio Ry.-Bucîingham RR.-Bonds Called for Exchange. - The Chtsapeake \& Ohio Railway Co. gives notice that it has exeroised its option to retire the $\$ 396,000$ Buckingham RR. bonds of 1893, kiving in exchange therefor an equal amount of its own general mortgage 41/2 per cent bonds of 1892. Bonds not presented for exchange will cease to draw interest.-V. 63, p. 309, 314.
Colorado Midland By.-Committee for Busk Tunnel Bonds.-At a meetiog in London, August 4, the following gentlemen were sppointed a committee to protect the interests of the Busk Tunnel bondbolders, with power to add to its number, namely, A. E. Hambro, J. A. Bryce, Mr. Lachlan, Mr. Young (representing the London Trust) and Mr. Rowe.-V. 65, D. 285.
Camberland \& Ofio RR., Northern Division.-Lonisville \& Nashyille. RR. - Foreclosure Suit.-The Louisville \& Nas:ville RR. Co, and the Garmania Satety Vaule \& Truse Co. of Louisville, as holdars of bonds long in defauit, have brought suit in the Sheloy Circuit Couit, at Sheloyville, Ky., to forclose the mortgage on the Cumberland \& Ohio RR., Northera Division. The L. \& N, owns $\$ 50,000$ of the boods and the Germania Co, holds $\$ 13,000$ as assignee of Jacob Krieger, deceased. A. L. Schmidt of Louisville is mortgage trustee, but he declining to institute proceedings, the suit was brought by the plaintiffs in their own names. The case will be heard Sept. 22.
Fairmount Park Transportation Co.-Bonds for $\$ 500$, 000 . This trolley company bas received permassion from the Philadelphis Park Commissioners to mortgaze its proporty for $\$ 570,000$ to meet the cost of purchasing Woodside Park ( 3176000 ), and other outlays. The company has in its treas. ury $\$ 230,000$ of its cspital stock, which is nut considered best to place on the market at the present time, -V, 63, p. 778 .
G. H. Hammond Co.-Annual Statement.-The report for the fiscal year ending March 31, 1897, shows that the American company earned net, after paying interest and exchange, £26 2c4, againat a loss in the precediag year of $£ 38,800$. The net profits of the Eoglish company, which are mosily agency charges, amount to $£ 7,112$. The American com rany has declared dividends during the year amountingets $£ 15,876$, which, added to the amount brought forward ( $(1,463)$, and to the profits of the English company, makes a total of E24,451. From this has been paid the interest on debentures and certiffcates of indebtedness, etc. ( $£ 33,579$ ), leaving a balance of £872, which will be carried forward. The company has suffered in the last two years by dullness of trade and competition.
Glucose Sugar Reflning Company.-Consolidation Consummated. -This company, whose incorporation in New Jersey was mentioned in the Creonicte of Augast 7, has completed the purchase of the property, pateuis, trade-marka, good will, ete, of the following plants, embracing every glacose property of importance in the country :


The stock issued has been used to purchase the plants above named, and to provide working capital to the amount of is taken the the
The subscription price for the stock sold was $\$ 10, C 00$ for 100 shares of preferred stock with a bonus of 14285 shares of common stock. A premium of 40 per cent is now offered for the "rights." The new securities are quoted at 85 for the preferred and $451 / 2$ for the common.
No bo ds are to be issued.
It is denied that a controlling interest in the stock is held by or in the intere-t of the American Sagar Refining Company, Cifining Company, is a son of E. A. Matthiessen and a nephew of F. O. Matthiessen, a director of the American Sugar R-fining Company, All the Matthiessens are largely interested in the Glucose enterprise.
Nature of Product-Status of Business.-Willett \& Gray's sugar jurnal says: "Phere is a practioable unlimited export d mand for glucose, and in this couvtry it is used very largely by brewers, confectioners, and enters as a mixture into rearly sll syrups snd molasses. It is made from corn, a pure and healthy foundation. It is not used for adulterating sugar, although it can be used by unprincipled persons if pure sugar becomes sufficiently bigh in price.
The "Chicago Economist" (the company has its headquarters in Chicago) has obtained from a prominent insider the following facts regarding the enterprise:
The clucose comoanies are now turning out over 30 oommodities, all derived from oorn. It is belleved that their field can be greatly enlarged, that not only will they inorease the number of commodities producea, but will multiply by miny times the number of customers they how have in foreign countries. Firteen or wenty years ako there were periaps fifty glucose concerns in
the United States. Their methods ware orade. That fifty has dwindled down to 80 ricely more than half a dozea, add latterly they have been making no money because of the hot competition. This new company pats an end to that state of things, and a vast saving will be effected. Not the least advantage will be in the ability to employ the most szilled experts is onemistry. Great advances have been made from abour 20 pounds to 30 and 40 pounds to the the mol of cor rising What are known as by-products, formerly wasted, are now regarded as verhaps even more important than the main produet, and those who know mist about the ludastry deolare that it is in its infanoy. This elag the case, the outlook for the new concern is most evcouragiag.
Oficers, Directors and Stockholders.-The company occupies offices on the eighth floor of the Rookery Building in Chicago. The officers are: C. H. Matthiessen, President; William Dickinson, Vice-President; George Firmanich, Second Vice-President; S. T. Butler, Secretary and Tressurer; Charles Glass, Assistant Secretary and Treasurer.
Directors: O. H. Mathiessen, F. O. Matthiessen, E. A. Matthiessen, Normon B. Ream, William Dickinson, George Firminich, Edwin Myer, S. T. Butler, A. U. Garretson.
Besides the Matthiessens the largest stockholders include: J. P. Morgan, J, W. Doane, Norman B. Ream, Marshall Field, L. Z. Leiter, R, P. Flower, A. N. Brady, Harriman \& Co., and Blair, \& Co, -V. 65, D. 235.
Kansas City Watkins \& Galf Ry, -J, B. Watkins Land Mortgage,-Reorganization Committeee.- A committee consisting of William H. Male, Charman; D. O. Eshbaurh, President New England Loan \& Trust Co., and Theron G. Strong, of Strong, Harmon \& Mathewson, has been formed at the request of holders of considerable in amount of the bonds of these companies as a protective and reorganization committee for such bond, note or certificate holders as may subscribe to the plans to be prepared in due course. In the meantime interested parties are strongly urged to retain possession of their bonds, notes or certificates, and promptly communicate with this committee, giving particulars of their holdinge. The address of the comm ttee is care Strong, Harmon \& Msthewson, No. 45 William Street, New York.-V. 60, p. 662; V. 64, p. 468.
Lake Shore \& Michigan Sonthern RR.-New Presi-dent.-The directors on Wednesday elected Samuel R. Callaway Pres dent of the road to succeed D. W. Caldwell, deceased. The new President has been at the head of the New Yors. Chicago \& St. Louis RR. since 1895; from 1887 '95 he was Presidant of the Toledo St, Louis \& Kansas City, and from 1884.'87 Second Vice-President and General Manager of the Union Pacific.-V, 65, p. 27.
Lewiston \& Anburn (Electric) RR.-Bonds Purchased by Syndicate-Extensions.-A controlling interest ( $\$ 150,000$ ) in the consolidated mortgage bonds of this road is reoorted to have been purchased by a syndicate consisting of Galen C, Moses and Fritz Twitchell of Bath; I. C. Libby, of Water ville, and Amos F. Gerald, of Fairfield, in connection with Boston and New York capitalists. It is proposed to reorganize the company and issue new bonds for the purpose of building extensions to Bruaswick, Bath, Turner and Sabattus, about 81 miles in all. The company now operates 143/4 miles of track from Lewiston to Auburn.

## Marsden American Cellalose Co.-Marsden Company.Relation of Companies,-A Philadelphia paper says

 The Marsden Amerioan Cellulose Co. Is oapitalized at $\$ 1.000,000$$100,00$ ) $h a r e s)$, par value $\$ 10$ each. The company (wned all the patents for mandfacturing celluiose. The Marsden Compan purchased all the patents and property of the Mareden American Cellulose Co. for 22,000 shares full-pald common stook of the Mareden ompany. This stock is in the treasury of the Marsden Amerisan Oallulose wili be for each 100 shares of the Marsden Amerioan Cellolose Co. 22 shares of the Marsden Company distributed, and upon the distribution the Marsden American Celluloss Co. will go out f existence. - V. 65 , p. 235.

MeKeesport Daquesue \& Wilmerding Street Ry; - Property. Sold.-This street railway was sold at receiver's sale at
MoKeesport on Aug. 4, and was hought in by Horace $G$. Crosby, Assistant General Manager of the National Tube Works Company, and a heavy stockholder in the road, for $\$ 175000 .-\mathrm{V} .64$, p. 707.

Metropolitan Traction Company.-Metropolitan Street Ry.-Dissolulion and Exchange of Securities.-A meeting of the stock holders of the Metropolitan Traction Co. will be held at No. 621 Broadway, New York City, on Sept. 14, 1897, at 10 A. M.. for the purpose of voting upon a proposition to dissolve the Traction Company and to issue to each Traction shareholder in exchange for his Traction stock an equal amount of Mttropolitan Street Ry. stock, share for share, and in addition thereto further securities to the amount of 20 per cent of the par value of his stock.
President Vreeland has issued the following statement regarding the proposed exchange:
The Metropolitan Traction Co. has substantially acoomplished the object of its organization by uniting in one system most of the surface rallroads in the eity of New York. The great advantage to the public from the union of such roads has led to the enactment of statutes in this State under which street railroad companies themselves may now accomplish directly the same results by consolidation, purchase of stock, and leasing. We have availed ourselves of this authority to concentrate in the Metropolitan Street Railway Oo. all the various properties brought together by the Traction Company and making up its system. The combined property is directly represented by the capital stook of the Street Railway Co. now in the hands of the Traction Company. The stookholders of the Traction Company are the real owners. There seems to be no reason why these owners should not now receive the stock which directly represents their property and at the same time be relieved from the now unnecessary burden of double administration and very heavy double taxation.
The entire assets of the Traction Oompany to be distributed will consist of $\$ 30,000,000$ of stock of the Metropolitan Street Railway Co., being the entire capital stock of that company, and other property and securities valued at about $\$ 6,000,000$, which can readily be exchanged or converted into securities capable of distribution.
Each Traction stockholder will recelve in exchange for his Traction stock an equal amount of Metropolitan Street Railway stook, share for share, and in addition thereto further securities to the amount of 20 per cent of the par value of his stock. A blank proxy to vote in favor of this action and to give the necessary statutory consent is inclosed.

We are informed that the 20 per cent distribution to the Traction stockholders will probebly be made in scrip or shorttime notes. The securities referred to as owned and convertible into securities capable of distribution are the following stocks: Gompany.
Par value.
Broadway \& Seventh Avenue RR............ $\$ 1,440,000$ $\begin{array}{ll}\text { Broadway \& 8eventh A venue RR............ } \$ 1,440,000 & \$ 2,800,000 \\ \text { Forty-second \& Grand Streat Ferry RR...... } & 400,000 \\ 1,440,000\end{array}$ $\begin{array}{llrl}\text { Central Park North \& East R1ver RR........... } & 300,000 & 1,440,000 \\ \text { Thirty-fourth Street Crosstown Ry ............ } & 990,000 & 990,000\end{array}$
Mexicon
Mexican Central Ry. Company (Limited),-Earnings.-A comparison of operations for the firtt six months of 1897 and 1896 shows the following:
Gross earnings (Mex. cur.).
Oper. expenges (Mex. cur.)...
$\$ 6,567,754$
$4,376,237$
Net earnings (Mex. cur.) $\overline{\$ 2,191,517}$
Net earnings (Mex. cur.)
Mexican dollars..........
Net earıings (U. S. cur )...... $\$ 1,093,613$
Miscellantonsitems.......
Six monthe int. on bonds.
$\$ 1,104,134$
Deficit. $\qquad$ $\$ 85,166$
The net income of the subsidy trust fund onths of 1897 was $\$ 103158$; the deficit from of the railway, as above, was $\$ 35,166$, leaving a surplus of $\$ 17,992$. The halance of the subsidy trust fund on July 1 , 1897, was $\$ 3,192,574$, and the investment in the $\$ 5,597,000$ priority bonds, $\$ 6.122,646$, making a total security July 1 , 1897, for payment of interest on the mortgage bonds of $\$ 9,315$,-220.-V. 64, p. 888.

New England R.R.-Quarterly.-Earnings for the quarter and the twelve months endıng June 30 have been reported as follows. The results for 1895-96 include the operations for the two months (July and August) before the present company came into possession of the property.

| 3 mos.end'g | Gross | Net | Olher | Interest, | Balance, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| June 30. | earniogs. | earnings. | income. | taxes |  |
| $\begin{aligned} & 1897 . . \\ & .1896 . \end{aligned}$ | $\$ 1.376,294$ $1,390,626$ | \$439,918 | \$69,¢96 | $\$ 398.686$ 376.827 | sr. $8110,3.28$ |
| 18 monihs |  |  |  |  |  |
| 1896-97.... | 85,237,190 | \$1,239,315 | \$89,846 | \$1,571,254d | def \$242 |
| 1895-96 | $5.948,212$ | 1,674,197 | 18,727 | 1,577,849 | sur. 115, 075 |

New Ergland Telephone \& Telegraph.- $\$ 1,039,500$ New Stock - The directors bave ordered that 10,395 sbares of treasury stock be offered at par to stockholders of record August 21, 1897-one share for every ten shares then held. The right to subscribe will expire at 1 P. M. September 18, 1897. Payment for full sbares equal to one-half of the shares so subscribed for must be made November 4, 1897, and for the remainder February 8, 1898. - V. 65, p. 195.
New Jersey Zine Co.-First Dividend.-The company has declart d the first dividend, $11 / 4$ per cent, payable August 25 , 1897, at its office, to stockholders of record on August 14.V. 65, p. 195.

Oregon Improvement. - Foreclosure Decrees Entered.Foreclosure decrees were entered on Saturday under both the first and the consolidated mortgages.
Time for Deposits Fxtended to Aug. So.-Second Instalment of Assessment Called. -The Waterbury reorganization committee notifies depositors of the company's consolidated mortgage bonds and preferred common stocks, and also holders of those securities, that the time for depositing the last-named without penalty has been extended to August 30, and that the first insłalment of the assessments which has heretofore been called must be paid before that date, with ioterest up to the time the payment is made. The second instalment of the assessments is called for payment on Aug. 30. On the consolidated bonds it is $\$ 1250$ on each one thousand-dollar bond, on the preferred stock $\$ 125$ per share and on the common stock $\$ 1$ per share - V . 64, p. 1225.

Peoria Decatur \& Evansville Ry.-Time for Deposits to end Sept. 1.-The Scudder Committee notifies the holders of the company's stock and bonds that the limit for receiving deposits for bonds and subscriptions under the plan of reorganization is fixed at Sept. 1, 1897. Deposits and subscrip tions should be made on or before that date, at the New York Security \& Trust Co.. 46 Wall St., New York.
Plan of First Mortgage Commiteee. The first mortgage bondholders committee, Walston H. Brown, Chairman, has prepared a plan of reorganization which will be submitted to the security holders of the company as soon as an examination, now being made by an expert, justifies the committee in assuming that the proposed plan furnishes money enough to put the road and rolling stock in order. Under this plan the holders of the first mortgage bonds, represented by the committee, will receive new 5 per cent first mortgnge bonds, at par, for their present bonds, and a bonus of 10 per cent in preferred stock. The committee has received an offer to underwrite the whole plan if the expert's report is favorable. The committee, therefore, advises the holders of first mortgage bonds to deposit their bonds promptly with the Atlantic Trust Company, No. 39 William Street, New York.-V. 65, p. 195.

Steinway \& Sons, Limited - Exploited in London.-This English company has been formed for the purpose of acquir ing the corp orate stock of Steinway \& Sons, the well-known piano-forte manufacturers. The new company is capicalized for $£ 1,250,000$, divided into 75,000 five per cent cumulative preference shares of $£ 10$ each and 100,000 ordinary shares of £5 each. Of these amounts there have recently been offered for subscription at par in London 70,000 preference shares and 91,120 ordinary shares. The purchase price for the property was fixed by the vendors at $£ 1,080,600$, and the difference between this amount and the total share capital now offered to the public will, when paid up, provide an addition of $£ 75$, C00 to the present working capital.
The following is taken from the company's prospectus:
The proportion of the etock of Stein way \& Sons not at present being acquired by the company, consisting of less than one-tenth, remains by the other vendors. The unissued capital will be available for the purchase of this interest or for other purposes. No debentures can be issued under the articles of association. The purchase price will be payable in cash but the vendors have the right to subscribe and pay for at least $£ 200,000$ of preference or ordinary shares, or both.
The preference shares will be entitled out of the profits to a fixed cumulative preferential dividend of 5 per cent per annum, payable hali-yearly on rebruary 1 and August 10 each year, and will rank in respect of capital in priority 10 the ordinary shares. The first divithe ordinary and preference shares.
The freehold properties in the United States have been valued at $£ 267,460$ by Folsom Brothers and Julius von Hunnerbein, well-known valuers of New York. The balance-sheet of December 31, 1896, shows among the principal assets, stock of pianos, finished and unfinished $£ 137,151$, stock of timber and materials, $£ 127,176$, and book debts
$£ 37,780$. The other tancible assets are leasehold £37,780. The other tangible assets are leaseholds and stock in London
and Hamburg, machinery and plant, fixtures, utensils, horses and and Hamburg, machinery and plant, fixtures, utensils, horses and values on the patents and processes. The stock has been taken and the book debts valued on the same lines as for eleven years past. No material change is contemplated in the management of the pusiness and the principal directors and managers have agreed to act as directors of the new company.
Messrs. G. N. Read, Son \& Co., chartered accountants, certify that the net profits, after fully providing for depreciation of plant and tion for members' services as managers have been:


The vendors are so satisfied that the reduction in the American prois on the silver question that they have agreed to deposit $£ 100,000$ in the hands of independent trustees, 10 be in e ested in British Government securities for three years, and made avallable in case the profits for that period should in any one year be insufficient to pay o per cent per annum on the ordinary shares. The vendors are absolntely confident that recourse to such fund will not be necessary. The amount cent on \&750,000 preference shares, $£ 37,500 ; 8$ per cent on $£ 500,000$ ordinary shares, £40,000; total £77,500.

Wheeling \& Lake Erie Ry.-Trust Receipts Listed -First mortgage (Lake Erie Division) 5 per cenc bonds of July 1, 1886, for $\$ 1,735,000$ having been deposited with the Guaranty Trust Company pursuant to the agreement prepared by the committee, of which George Coppell is Chairman, the engraved certificates of deposit representing said bonds have been listed on the New York Stock Exchange, Dermission being also given to list further of said certificates from tima to time as issued. to the total amount of the loan, viz., $\$ 3,000,000$. -V. 65, p. 195.

## The (ifommercial Times.

## COMMERCIALEPITOME

Friday Night, August 20, 1897.
No changes of a sadical nature have occurr-d in the general business situation. Merchants generally have тeported a fair amount of activity in the various lines of merchandise, and the changes in values where made have been, as a rule, toward a higher besis. The conticued activity and advancing prices in the wheat market have been viewed with much satisfaction by the business clarses in general avd has had a tendency to further strengthen the belief generally shared by merchants in more prosperous business conditions. The inauguration of wool auction eales in this market on Wednes day received considerable attention, but the result was something of a disappointment to the trade.
Lard on the spot has had only a moderate sale, but at the West a large volume of business has been transacted and prices have advanced, closing at $4 \cdot 95 \mathrm{c}$. for prime Western and $41 / 2 \mathrm{c}$. for prime City. There has been a fair call for refined for the Continent and values bave advanced to 5.30 c . The local market for lard futures has been neglected, but at the West there has been an active speculation and prices have advanced on buying by packers against large spot sales and outside buying for investment account. The close was firm.

## DAILY CLOSING PRICES OF LIRD FUTURES.

## $\begin{array}{cccccc}\text { Sat. } & \text { Mon. } & \text { Tues, } & \text { Wed. } & \text { Thurs. } & \text { Fri } \\ 4.80 & 4.85 & 4 \cdot 85 & 4.90 & 4-90 & 4.97\end{array}$

Pot.............................. $4 \cdot 0 \quad 4 \cdot 85$ andy 4.85 prices have advanced,
losing firm at 8875@925 for old mess, $8975 a 1025$ for new mess, \$10@11 for family, and \$975 91175 for short clear. Cutmeats have had only a limited sale, but values have held firm, closing at 61607/4c. for pickied bellies, 12 a 10 lbs. average, 5 (g)51/4c. for pickled shoulders and $83(0)$ 9c. for pickled hams. Beef has been firm but quiet, closing at $\$ 750 @ 800$ for mess, $\$ 8 @ 9$ for packet, $\$ 850 @ 950$ for family and $\$ 1250 @ 1450$ for extra India mess. Beef hams have been quiet at $\$ 26 @ 29$. Tallow has had only a limited sale, but values have held steady, closing at 3383312 c . Oleo stearine has had a limited sale at steady values, closing at $\overline{\mathrm{c}}$. Lard stearine has advanced, closing at $5 \%$ @ ©c. Cotton seed oil has been quiet but steady at $251 / 646 \% \mathrm{c}$. for prime yellow. Butter has been firm and high for choice grades, closing at $1136171 / \mathrm{c}$. for creamery. Cheese has been in fair export demand and firm, closing at 63@991/2c. for State factory, full cream Fresh eggs have been in fair demand and higher, closing at 141/2@151/2c. for choice Western.
Business in the market for Brazil grades of coffee has been quiet and prices have weakened slightly under a continued Large crop movement, closing at 67 c c. for Rio No. 7. Mild grades have had a better sale, but at lower values, closing at 121/2@13c. for good Cucuta and 24c. for standard Java. The speculation in the market for contracts has been quiet and prices have declined under moderate offerings by local dealers, prompted by the large crop movement. The close was steady. Following were tinal asking prices:


Raw sugars have been firm but quiet at 33 /c. for centrifugals, 96 -deg. test, and 31 c . for muscovado, 89 -deg. test Hefined sugars have been quiet and unchanged at 亏े. for granulated. Molasses and syrups have been fairly active and firm. Spices have advanced on speculative buying. Teas have held steady on reports of crop shortage.
Kentucky tobacco has had a fair sale for export for direct shipment and firm prices have been paid. Seed leaf tobacco has had only a small sale, but values have been firmly maintained. The sales for the week were $75^{\prime}$ cases, as follows: 150 cases 1895 crop, Zimmers, $15 @ 16 c$.; 150 cases 1893 crop, Wisconsin Havana, 10@11c.; 150 cases 1895 crop, Pennsylvania Havana, 12c.; 100 cases 1895 crop, New England Havana, 19@25c.; 100 cases 1894 crop, Gebhards, 11c., and 100 cases sundries. 6@14c.; also 140 bales Havana at 80 to $\$ 105$ in bond and 225 bales Sumatra at $\$ 115$ to $\$ 285$ in bond.
There has been only a limited volume of business transacted in the market for Straits tin, but values have held steady, closing at $13 \cdot 90 @ 14 \mathrm{c}$. Ingot copper has had a fairly large sale and prices have held at $111 / 6$ ot $111 / 4 \mathrm{c}$. for Lake. Lead has been fairly active and firmer, closing at $3.85 @ 3.87 / 1 / \mathrm{c}$. for domestic. Spelter has been quiet but steady at $4 \cdot 30 @ 4 \cdot 35 \mathrm{c}$. Pig iron has had a fair sale at steady values, closing at $\$ 975 @ 1225$ for domestic.

Refined petroleum has been unchanged, closing at $5 \cdot 75 \mathrm{c}$. in bbls., $3 \cdot 25 \mathrm{c}$. in bulk and $6 \cdot 20 \mathrm{c}$. in cases; naphtha quiet at $5 \cdot 50$. Crude certilicates have been neglected; credit balances have been steady at 7lc. Spirits turpentine has had only a limited sale, but prices have held steady at 28@281/2c. Rosins have been steady at $\$ 145$ for common and good strained. Wool has been fairly active and firm. Hops have had a limited sale at steady values.

## COTTON

Friday Night, August 20, 1897.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 19,061 bales, against 7,396 bales last week and 4,52 bales the previous week, making the total receipts since the 1st of Sept., 1896, $6,712,980$ bales, against $5,269,199$ bales for the same period of $1895-6$, showing an increase since Sep 1,1896 , of $1,443,761$ bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Iuicus. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston. | 1,312 | 677 | 897 | 982 | 1,055 | 926 | 5,849 |
| Tex. City, de. |  |  |  |  |  |  |  |
| New Orleans... | 899 | 3,302 | 2,458 | 608 | 1,232 | 2,964 | 11,463 |
| Mobile | 6 | 15 | 2 | 7 | 5 | 2 | 37 |
| Florida. |  |  |  |  |  |  |  |
| Savannah... | 15 | 13 | 134 | 27 | 80 | 71 | 340 |
| Brunsw'k,de. |  |  |  |  |  |  |  |
| Charleston..... | 4 | 44 | 2 | 12 | 15 | 4 | 81 |
| Pt. Royal, de. |  |  |  |  |  |  |  |
| Wilmington.... | 14 | 1 | 1 |  | 1 |  | 17 |
| Wash'ton, \&c. |  |  |  |  |  |  |  |
| Norfolk. | 200 | 2 |  | 4 | 1 | 64 | 271 |
| N'p't News, de. |  |  |  |  |  | 37 | 37 |
| New York..... |  |  |  |  |  |  |  |
| Boston......... | 30 | 75 | 23 | 79 | 137 | 79 | 423 |
| Baltimore |  |  |  |  |  | 30 | 30 |
| Philadel'a, de.. | 168 | 39 | 88 |  |  | 217 | 512 |
| Tot, this week | 2,648 | 4,168 | 3,605 | 1.719 | 2.59 | 4.394 |  |

The following shows the week s total receipts, the total since Sept. 1, 1896, and the stock to-night, compared with last year:

| Receipts to$\text { Aug. } 20,$ | 1896-97. |  | 1895-96. |  | Stoc |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{gathered} \text { Since Sep. } \\ 1,1896 . \end{gathered}$ | This week: | Since Sep. $1,1895 .$ | 1897. | 1896. |
| Tox, | 5,849 | 1,350,714 | , 12 | 919,452 | 6,553 | 21,218 |
| Tex. C., \&c. |  | 112,751 |  | 113,725 |  |  |
| New Orieans | 11,463 | 2,091,655 | 10,675 | 1,780,681 | 11,405 | 26,4 |
| Mobile. | 37 | 291,472 | 518 | 196,445 | 1,353 | 3,39 |
| Florids. |  | 88,525 |  | 38,894 |  |  |
| Savannah. | 340 | -842,453 | 7,031 | 76 -,912 | 8,246 | 9,90 |
| $\mathrm{Br}^{\prime}$ wiek, dec. |  | 177,266 |  | 115,384 | 817 | 452 |
| Charleston.. | 81 | 398,541 | 2,300 | 282,670 | 1,119 | 11,90 |
| P.Roynl, deo. |  | 73,595 |  | 77,513 |  |  |
| Wilmington. | 17 | 234, 2142 | 181 | 171,172 | 336 | ,1 |
| Wash'n, dec. |  | 857 |  | 767 |  |  |
| Norfolk. | 271 | 704.601 | 701 | 338,942 | 58 | 2,056 |
| N'port N., de | 37 | 19,158 | 127 | 171,035 |  | 50 |
| New York. |  | 48,695 |  | 53,149 | 43,969 | 68,471 |
| Bostom. | 428 | 162,157 | 81 | 127,169 | 2,500 | 2,000 |
| Baltimore. | 30 | 63,406 |  | 48,901 | 829 | 3,821 |
| Philadel. do. | 512 | 52,472 | 260 | 45,388 | 1,983 | 4,085 |

Totals.... $\overline{19,060} \overline{6,712,960} \overline{36,961} \overline{5,269,199}-79,640-\overline{154,975}$

* 1,496 bales added as correotion of recelpts since sept. 1.

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons.

| Receipts ab- | 1897. | 1896. | 1895. | 1894. | 1893. | 1892. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves's, \&ce. | 5,849 | 15,087 | 716 | 6.481 | 2,615 | 3,888 |
| New Orleans | 11,463 | 10,675 | 665 | 5,473 | 3,605 | 5,276 |
| Mobile | 37 | 518 | 30 | 93 | 162 | 91 |
| Savanmah | 840 | 7,031 | 579 | 637 | 2,444 | 941 |
| Chas'ton, sco. | 81 | 2,300 | 41 | 40 | 243 | 228 |
| WIlm'ton, de | 17 | 181 | 15 | 14 | 26 | 43 |
| Norfolk. | 271 | 701 | 100 | 801 | 1,802 | 207 |
| N. News, \&c. | 37 | 127 |  | 26 | 505 | 642 |
| All others... | 965 | 341 | 569 | 554 | 1,032 | 562 |
| Tot. this wk. | 19,0e0 | 36,961 | 2,715 | 14,122 | 12,434 | 11,878 |

Since Sept. $1 \overline{6719,960} \overline{5269,199} \overline{7872,291} \overline{5945,910} \overline{5095,392} \overline{7131,009}$
The exports for the week ending this evening reach a total of 9,224 bales, of which 9,889 were to Great Britain, 1,316 to France and 5,846 to the rest of the Continent. Below are the exports for the week and since Sept. 1, 1898.

| Exports from- | Week Ending Aug. 20, 1897. Exporta to- |  |  |  | Erom Sept. 1, 1816, to Aug. 20, 1897. Expurted to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Erance | Cont:nent. |  |  | Fr | Continent. | Total. |
|  |  |  |  |  | 11 | 201 | 26 |  |
| Tex. Cl |  |  |  |  |  |  | 21,708 | 21798 |
| New 0 | 2,418 | 084 | 4,21 | 7.719 | 849,109 | 127,351 | 696,392 | 1.972.012 |
| Mobile |  |  |  |  | 143,412 |  | 37,120 | 180,532 |
| Pensacola |  |  |  |  | 80,739 |  | 5,618 | 50 |
| Savannal |  |  |  |  | 48,26 | 15,384 | 372,543 | 130,140 |
| Br |  |  |  |  | 103,847 |  | 21,789 | 125,136 |
| Charleston |  |  |  |  | 78,822 |  | 191,899 | 270.211 |
| Port Roya |  |  |  |  | 71,600 |  |  | 71,600 |
| Wilmingt |  |  |  |  | 95,431 |  | 111, | 206,704 |
| Norfolls. |  |  |  |  | 148,320 | 5.200 | 46.755 | 200,275 |
| N'port N. |  |  |  |  | 0,053 |  | 1.178 | 10,881 |
| New Yo |  | 10. | 885 | 997 | 3 3,670 | 3*,707 | 294.69 | 667,078 |
| Boston | 71 |  | $2 \geqslant 1$ | 512 | 228,645 |  | 4.043 | 233,088 |
| Baltimore. |  |  |  |  | 80,717 | 8,798 | 83,220 | 172,741 |
| Philndelphia... | 172 |  |  | 172 | 12,600 |  |  | $13,050$ |
| San Fran., de. |  |  |  |  | 3,561 |  | 58,291 | 59,782 |
|  | 2,66: | 1.216 |  | 9,224 | 3,015,068 | 696,981 | 2,290,870 | 5.942,914 |
| Total, 1895-8 | 10.8 | 27 | 2,5 | 13,8 | 2,260,694 | 67. | 67, | 04 |

In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add similar figures for New York, which are prepared for our special use by Messrs. Lambert \& Barrows, Produce Exchange Building

| Aug. 20 at | OS SHIPIBOARD, NOT CLEARED FOR- |  |  |  |  | Leaving stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brilain. | France. | Other Foreign | Ooustwise. | Total. |  |
| New Orleans | 8 | 201 | 802 |  | $1,211$ | 10,194 |
| Gaiveston. | 614 | 200 | Nobe. | 218 | $1.032$ | $5,521$ |
| Savannah. | None. | None. | None. | None. | None. | 8,246 1,051 |
| Charleston | None, None. | None. None. | None. None. | 68 None. | None. | 1,35 |
| Norfolk | None. | None. | None. | Note. | None. | 530 |
| New Yorl | 500 | 100 | 800 | None. | 1,400 | 42,569 |
| Other ports | 200 | None. | 100 | None. | 300 | 6,165 |
| Total 1897 | 1,322 | 501 | 1,702 | 486 | 4,011 | 75,629 |
| Total 1896. | 23,951 | 1,364 |  |  |  | $123,326$ |
| Total 1895. | 6,012 | 100 | 1,335 | 837 | 8,284 | $290,337$ |

There has been only a limited amount of activity to the speculative dealings in the market for contracts. Little outside interest was shown, and as local operators have seen nothing in the general situation to warrant buying, there has been no force to the buying power. Hence under the moderate selling for the account of both New Orleans and Liverpool operators, prompted by the favorable prospects for a large yield for the growing crop (the condition of the plant in Texas having been materially improved by general rains), prices have declined. The decline in prices, however, was arrested on Wednesday, when there was fair buying by shorts to cover contracts, stimulated by apprehensions of damage to the crop in the Atlan tic States by an excess of moisture, and prices for the day showed an advance of 7 to 13 points. Thursday morning there was again a slight improvement on further talk of too much rain in the Atlantic States, which it was claimed would retard the movement of the new crop and ultimately do serious damage should the rains continue. Later in the day, however, the favorable advices from Texas and selling for New Orleans account resulted in a decline and the close showed prices a few points lower for the day. To-day there was an unsettled market. Early in the day prices declined in response to weaker Liverpool advices and under selling for New Orleans account. At the close, however, New Orleans turned a buyer and most of the loss was recovered, final prices being 2 points higher for August and 2 to 3 points lower for other months, Cotton on the spot has had only a small sale, but prices have held steady. Today the market was more active at $1 / 8 \mathrm{c}$. decline, closing at $57 / 8 \mathrm{e}$. for middling uplands
The total sales for forward delivery for the week are 587,000 bales. For immediate delivery the total sales foot up this week 5,313 bales, including $1: 800$ for export, 1,9:3 for consumption, - for speculation and 2,000 on contract. The following are the official quotations for each day of the past week-August $1 \pm$ to August 20

Rates on and off middling, as established Nov. 22, 1893, and revised Dec. 11, 1895, by the Revision Committee at which grades other than middling may be delivered on contract: Fair. $\qquad$ ...c. $1 \frac{1}{4}$ on. Good Ordinary
striot Good Midding...... $1_{2}$ on. Good Middling Tinged. Good Middling ............. $5_{10}$ on. Middling Stained
 Low Middling. Strict Good Ordinary...... $11_{16}$ off.

On this basis the prices for a few of the grades would be as follows.


MARKET AND SATES.
The total sales of cotton on the spot and for future delivery each day during the week are indicated in the following statement:

|  | SPOT MARKKUT closed. | SALES OF SPOT AND CONTRACT. |  |  |  |  | Sules of Futures. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Ex- } \\ & \text { port. } \end{aligned}$ | Consump. | Specu'V' $x$ | Contract. | Total. |  |
| Sat'day.. | Quiet | ... | 380 | --m. |  | 380 | 00 |
| Monday. | Quiet |  |  | ... |  |  | 126,400 |
| Tuegday | Quiet |  | 158 443 |  | 2,000 | 2,158 | 100,200 |
| Th'day. | Quiet \& steady. | 500 | 432 |  |  | 448 | 105,600 86,200 |
| Friday.. | Quiet at ${ }^{18} 8 \mathrm{dec}$. | 800 | 500 |  |  | 1,300 | 86,400 |
| Total. |  | 1,300 | 1,913 |  | 2,000 | 5,213 | 7 |

The Sales and Prices of Futures at New York, are shown in the following comprehensive table,

| $\infty$ <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br>  <br> 0 <br> 0 <br> 10 <br> $j$ <br> 0 <br> 0 <br> 0 |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 10 \\ & 0 \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ | $\begin{aligned} & 0 \\ & 0 \\ & -1 \\ & 8 \\ & 8 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  |  |
| $\infty$ 0 0 0 0 0 8 | $\begin{aligned} & 40 \\ & \text { in } \\ & \text { io } \\ & 08 \end{aligned}$ |  |  |  |  |  |  | 㖘 |  |
| $\begin{gathered} -1 \\ \frac{1}{2} \\ \frac{5}{8} \end{gathered}$ | $\begin{array}{r} 00 \\ \text { co } \\ \text { cig } \\ 80 \end{array}$ |  |  |  |  | $\begin{aligned} & 00 \\ & 0.8 \\ & 0060 \\ & 1800 \\ & 00008 \\ & 0.008 \\ & 000 \end{aligned}$ |  | \% |  |
| $\begin{gathered} w \\ i \\ i \\ i \\ -1 \\ 8 \\ 8 \end{gathered}$ | $\begin{aligned} & \begin{array}{l} \text { N } \\ 0 \\ 10 \\ 0 \\ 0 \\ 0 \\ 8 \end{array} \end{aligned}$ |  |  |  |  |  |  | \% \% \% \% |  |
| $\begin{aligned} & 0 \\ & \hline \\ & \hline \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ | $\begin{aligned} & 0,0 \\ & 10 \% \\ & \text { Nor } \end{aligned}$ |  |  |  |  |  |  | \% | 号 |
| $\begin{aligned} & \infty \\ & \stackrel{4}{0} \\ & \infty \\ & 8 \end{aligned}$ | $\begin{aligned} & \stackrel{\rightharpoonup}{\stackrel{1}{2}} \\ & 0 \dot{\rightharpoonup} \\ & \stackrel{\rightharpoonup}{\wedge} \stackrel{1}{8} \end{aligned}$ |  |  |  |  |  |  | ¢ \% \% c. ¢ | \% |
| $\begin{aligned} & 0 \\ & 0 \\ & 4 \\ & 4 \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  | \% \% \% \% | 8 8 88 80 80 80 08 |
| $\begin{aligned} & -1 \\ & -1 \\ & 0 \\ & 8 \end{aligned}$ | $\begin{aligned} & 9 \% \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  |  |  | \% | ¢ a a 81 |
| $\begin{gathered} \vec{s} \\ \stackrel{y}{c} \\ \stackrel{y}{8} \\ 8 \end{gathered}$ |  |  |  |  |  |  |  |  | \% |
| $\begin{aligned} & 9 \\ & 10 \\ & 8 \end{aligned}$ | $\begin{aligned} & 90 \\ & \infty \frac{0}{8} \\ & \infty \end{aligned}$ |  |  |  |  | $\begin{array}{ll} 0 & p \\ \infty & 1 \\ 0 \\ 1 & 0 \\ 1 & 0 \\ 0 & \vdots \\ 0 & 1 \\ 0 & 1 \end{array}$ |  | - |  |
| $\begin{aligned} & 4 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & \text { Qu } \\ & \text { Q8 } \\ & 0 \end{aligned}$ |  | $\begin{aligned} & 008 \\ & \infty 0 \\ & 00 \\ & 180 \\ & 00 \\ & 000 \\ & 080 \\ & 080 \\ & 080 \end{aligned}$ |  | $\begin{array}{lc} \infty & \Delta \\ \infty & 1 \\ \infty \\ 1 & 0 \\ 0 & 0 \\ 0 & \vdots \\ \infty & 1 \\ 0 & 1 \\ 0 \end{array}$ |  |  | 8 |  |
|  |  |  |  |  |  |  |  | \% |  |
|  |  | $\begin{array}{llc} \hline 1 & 1 & \text { s } \\ 1 & 0 & \vdots \\ 1 & \vdots & \vdots \end{array}$ | $\begin{array}{lll} 1 & 1 & 8 \\ 1 & 0 \\ 10 & \vdots \\ 1 & 1 & 1 \\ 1 & 8 \end{array}$ |  |  |  |  | ङ |  |

Includes Sales in September, for September, 15,100: September-
October, for Ootober, 384,800 ; September-November, for November 372.000; September-December for December, 2.290,000; September January, for January, 7,114,100; September-Febvuary, for February for April, 355,800 ; September-Mar for Mar, $4,913,000$ Senaber-Apri, June, for June, 799,900; September-July, for July, 998,800.
lles For exchanges see page 333.
TEA VISIBLE SUPPLY OF COTTON to-night, as made up by cable and telegraph is as follows. The Continental stocks, well as as those for Great Britain and the afloat are this week's returns and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete figures for to-might (Aug. 21), we add the item of exports from the United States, including in it the exports of Eriday only

| Stook st Livarpool ..... . bales. | $\begin{gathered} 1897 . \\ 572,000 \end{gathered}$ | $\begin{gathered} 1896 . \\ 549,000 \end{gathered}$ | $\begin{gathered} 1895 \\ 1,276,000 \end{gathered}$ | $\begin{gathered} 1894 . \\ 1,063,000 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| 8toek at London... | 5,000 | 10,000 | 10,000 | 9,000 |
| Total Great Britain stoek. | 577,000 | 559,000 | 1,2×6,000 | 72.000 |
| Stock at Hamburg | 24,000 | 31,000 | 33.000 | 33,000 |
| Stock at Bremen | 91,000 | 104,000 | 212,000 | 114.000 |
| 8 took at Amster | 1,000 | 7,000 | 14,000 | 12.000 |
| Stock at Rotter | 200 | 200 | 200 | 100 |
| Btook at Antw | 3,000 | 7,000 | 18,000 | 15,000 |
| Stook at Hays | 103,000 | 160.000 | 360,000 | 339,000 |
| Stook at Marsell | 5,000 | 6,000 | 4,000 | 6,000 |
| Stock at Barcelo | 60,000 | 61,000 | 1,000 | 73,000 |
| Btock at Genoa | 35,000 | $39,00 \mathrm{u}$ | 40,000 | 14,000 |
| 8tock at Tries | 17,000 | 38,000 | 38,000 | 34,000 |
| Total Continental | 359,200 | 453,200 | 740,200 | 640,100 |
| Total Eruropean atooks... | 916,200 | 1,012,200 | $\overline{2,066,200}$ | 1,712,100 |
| India cotton afloat for Europe | 23,000 | 29,000 | 50,000 | 45,000 |
| Amer.cottonafloat for Europe | 17,000 | 49,000 | 25,000 | 47,000 |
| Egypt, Brazil, dee, aflt.for E'pe | 22,000 | 6,000 | 17,000 | 15.000 |
| 8 Stoek in United 8tates ports. | 79,540 | 154,973 | 298.621 | 169,834 |
| Stock in U. S. Interior towns.. | 36,294 | 89,793 | 35,157 | ¢5. 819 |
| United 8tates exports to-day. | 172 | 856 | 301 | 2,465 |

Total visible sunply........ $\overline{1,094,296} \overline{1,311,834} \overline{2,492,279} \overline{2,047,218}$ Of the above, totals of American and other desoriptions are as follow s:
American- Liverpool stock.........bales. $\quad 458,000 \quad 419,0001,141,000 \quad 891,000$ $\begin{array}{lrrrr}\text { Continental stocks.............. } & 260,000 & 383,000 & 683,000 & 469,000 \\ \text { American afloat for Europe... } & 17,000 & 49,000 & 25,000 & 47,000\end{array}$ $\begin{array}{lrrrr}\text { American alloat for Europe... } & 17,000 & 49,000 & 25,000 & 47,000 \\ \text { United Btates atock.......... } & 79,610 & 154,975 & 298,621 & 169,831 \\ \text { Onited Btates interior stocks. } & 36,284 & 89,793 & 35,157 & 55,819\end{array}$ United states interior stocks

Total Awerloan............
East madian, Bracil, de.-
$\begin{array}{lllllll}\text { Lrverpool stous.................. } & 114,000 & 130,000 & 135,000 & 169,000\end{array}$
 $\begin{array}{lllll}\text { Indis aftoat for Europo....... } & 23,000 & 29,000 & 50,000 & 45,000 \\ \text { Egypt, Brazil, Eo., alloat..... } & 22,000 & 6,000 & 17,000 & 15,000\end{array}$ gypt, Brazil, der, ailoat......
Total East India, dre.....
243,200
$\frac{22,000}{293,200}$
$\frac{6,000}{309,200}$
$\frac{17,000}{409,100}$
 Total Figlble supply ....... 1,094,296 1,341,834, 2,492,279 2,047.218 Middiling Upiand, Nevergool. Mddding Upland, New York Egypt Good Brown, Liverpool
Peruy. Roop Good Ti verpool Broseh Fire Liverpool Tinnevelly Good, Llyerpool.

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| 7 | 8580. | $740 .$ |  |
| 51 gid | $65^{5} \mathrm{c}$ d. | $6{ }^{2} \mathrm{da}$ | 413 , ${ }^{10}$. |
| 64d. | $63_{15} \mathrm{~d}$. | 59182. | 511.8 d . |
| $\mathrm{L}_{18}$ d. | 413 32. | 331 *20. | 31518 d . |
| 434. | $4133_{32}$ d. | 31316 d. | 39 cd . |

IFF The imports into Continental ports the past week have been 16,000 bales.

The above figures indicate a decrease in the cotton in sight to-night of 247.538 bales as compared with the same date of 1896, a falling off of $1,397,933$ bales from the corresponding date of 1895 and a decrease of 959,922 bales from 1894.

AT THE IntERIOR TOWNS the movement-that is the receipts for the week and since September 1 , the shipments for the week and the stooks to-night, and the same items for the corresponding period of $1895-96$-is set out in detail below.


The above totalsshow that the interior stocks have increased during the week 5,220 bales and are now 53,509 bales less than at same period last year. The receipts at all the towns have been $1 \approx, 638$ bale less than ssme week last year and since Sept, 1 they are 804,271 bales mare than for samp timo in 1895-6.

Quotations for Middling Cotton at Other Markets. -

| Week ending Aug. 20. | OLOSING QUOTATIONS FOR MLDDLING COtTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | ues. | Wednes. | Thurs. | Fri. |
| Galveston. | $7^{75}$ | ${ }_{75}{ }_{16}$ |  | $7{ }_{18}$ |  |  |
| New Orleans | $7{ }^{16}$ | $79_{16}^{16}$ | ${ }_{7} 716$ | $7{ }^{18}$ | 718 | ${ }_{718}{ }^{16}$ |
| Mobile. | 75 | 788 | 719 | $7^{38}$ | 738 | $77_{4}$ |
| Savamah. | 74 | 731 <br> $73_{1}$ | $7_{7}{ }^{18}$ | $7^{75}$ | $7^{758}$ | ${ }^{759}$ |
| Charleston. |  |  |  |  |  |  |
| Wilmington. Norfolk | 778 818 | 718 818 | 778 818 | 778 818 | 778 818 | 778 818 |
| Boston.... | 8 |  |  |  | 8 |  |
| Baltimore... | 84 | 814 | $8{ }^{14}$ | 824 | 814 | $8{ }^{4}$ |
| Philadelphia | ${ }_{818}^{818}$ | ${ }_{81}^{81}$ | ${ }_{758}$ |  |  | $7{ }^{19} 95$ |
| Memphis... | 74 | 78 | $7{ }_{4}$ | $75_{8}$ | 758 |  |
| St. Louis. | ${ }^{711318}$ | ${ }_{718} 16$ | ${ }^{713}{ }_{16}$ | ${ }_{713}{ }_{16}$ | ${ }^{711_{16}}$ |  |
| Houston | $73_{2}$ | ${ }^{7516}$ | ${ }_{8}^{7} 3_{18}$ | ${ }_{81}^{716}$ | ${ }^{7} 18$ | ${ }^{7316}$ |
| Cincinnati.. | $8_{8}^{18}$ | $8_{8}^{18}$ | $8^{818}$ | 815 | 818 | 818 |
| Lonisville... | 8 |  | 8 | 814 | 814 | 84 |

The closing quotations to-day (Friday) at other important Southern markets were as follows.

 RECBIPTS FROM THE PLANTATIONS, -The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the orop whicb inally reaches the market through the outports.

| Weok Endime- | Receipts at the Ports. |  |  | St'k at Interior Toxons. |  |  | Rec'pts from Plant'ns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1897. | $18 v 0$. | 1895. | $189 \%$. | 1898. | 1893. | 1807. | 1896. | 1895. |
| July 18, | 4,415 | 3,896 | 2,678 | 31,987 | 87,995 | 56,304 |  |  |  |
| 483 | 2,447 | 6,808 | 2,734 | 31,769 | 88,980 | 59,306 |  | 1,838 |  |
| 30. | 3,207 | 5,68p | 1,760 | 28,743 | 78,164 | 47,202 | 181 | 728 |  |
| Aug. | 1,052 | 4,930 | 2,137 | 28,040 | 76,830 | 48,742 | 3,940. | 8,658 |  |
| 13. | 7,396 | 16, 370 | 1,719 | 31,004 | 76,517 | 41,714 | 0,820 | 16,097 |  |
| 80. | 19.060 | 36.981 | 2,715 | 38,284 | 89,703 | 35,157 | 24,280 | 50,207 |  |

The above statement shows: 1 ,-That the total receipts from the plantations since Sept. 1, 1896, are 6,628,650 bales; in 1895-96 were $5,326,292$ bales; in 1894-95 were $7,850,118$ bales.
2.-That although the receipts at the outports the past week were 19,060 bales, the actual movement from plantations was 24,280 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the week were 50,207 bales and for 1895 they were - bales.

Overland Movement for the Week and Sinoe Sept, 1.We give below a statement showing the overland movement for the week and since September 1. As the returns reach us by telegraph late Fridsy night it is impossible to onter 80 largely into detail as in our regular monthly report, but all the principal matters of interest are given. This weekly publication is of course supplementary to the more extended monthly statements. The results for the week onding Aug. 20 and since Sept, 1 in the last two years are as follows.

| August 20. | 1896-97. |  | 1895-96. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sent. } \end{aligned}$ | Weok. | $\begin{aligned} & \text { Since } \\ & \text { eept } 1 . \end{aligned}$ |
| Shipped- |  |  |  |  |
| Ya 8t. Low | 525 | 561,190 | 1,859 |  |
| Via Calro.. | ${ }_{267}^{269}$ | 273,948 23,504 |  |  |
| Vaa Parker | 267 | 23,504 2,653 |  | 19,955 |
| Fia Loulswille | 15 | 187,025 | 94 | 138,551 |
| Via Clncinnati | 238 | 151,338 | 747 | 122,279 |
| Fia other routes, | 28 | 117,491 | 102 | 92,474 |
| tal | 1,342 | 1,267,14: | 2,803 | 1,176,233 |
| Dedueishipmenis- |  |  |  |  |
| Overland to N. Y., Boston, deo.. Between interior towns. | 965 | 326,730 5,138 78 | 341 | 274,607 4,630 |
| Inland, \&o., from Sout | 1,718 | 74,016 | 6\% | 58,628 |
| Total to be deduct | 2,688 | 405,894 | 99 | 337,865 |
| Leaving total net overlap | +1,341 | 861,265 | 1,807 | 838,368 | Fnolading movement by rall to Canada.

+ Deduetlons greater than overland.
The foregoing shows that the week's net overland movement this year has been - bales, against 1,807 bales for the week in 1896, and that for the season to date the aggregate $n \in t$ overland exhibits an increase over a year ago of 22,897 bales.

| In Sight and Spinners' Takings. | 1896-97. |  | 5-96. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept, 1. | Week. | Since Sept. 1. |
| Rece | $19,080$ | $6,712,960$ | $\begin{array}{r} 36,961 \\ 1,807 \end{array}$ |  |
| Southern consumption to Aug. 20 | 12,000 | 936,000 | 10,000 | 901,000 |
| Tota marketed | $\begin{array}{r} 29,719 \\ 5,220 \end{array}$ | $\begin{array}{r} 8,510,225 \\ 184,310 \\ \hline \end{array}$ | $\begin{aligned} & 48,768 \\ & 13,246 \end{aligned}$ | $\begin{array}{r} 7,008,5 \\ 57,05 \end{array}$ |
| Oame into sight during week. Total in sight Aug. 20. | 34,939 | 8,425,915 | 62,014 | 7,065,66 |
| Vo |  | ,784 |  |  |

## + Less than Sent. 1

## i Deductions greater than overland

It will be seen by the sbove that there has come into sigh $t$ during the week 84,939 bales, against 62014 bales for th same week of 1896 , and that the incr-age in amount in sigbte to-night as c...n.pathal witl last yeat is $1,26^{\prime \prime} .255^{2}$ halor.

Weather Reports by Telegraph.-Our telegraphic advices from the South this evening denote that rain has been quite general during the week. In Texas improvement in the crop is indicated as a result of the moisture, but in portions of Alabama and in a few districts along the Atlantic the precipitation has been excessive and damage is claimed to have been done. From sections of Arkansas and Alabama there are reports of worms, rust and shedding. Picking is making good progress.

Galveston, Texas.-There has been good soaking rain on four days during the week, the precipitation reaching three inches and ninety-seven hundredths. Rain was of much benefit. Average temperature 81 , highest 88 and lowest 74 .

Patestine, Texas.-There have been showers on three days during the week and the rainfall reached forty-two hundrdths of an inch. More rain would improve crop conditions. The thermometer has averaged 78, the highest being 94 and the lowest 62.

Huntsville, Texas.-We have had very beneficial showers on four days of the week, the rainfall reaching two inches and sixty-five hundredths. The thermometer has averaged 81, ranging from 67 to 96 .

Dallas, lexas. - There has been rain on three days during the week, the precipitation being forty-two hundredths of an inch. More rain would be beneficial. The thermometer has ranged from 60 to 94 , averaging 77 .
san Antonio, Texas. - The weather has been favorable for picking the past week, but rain is needed for further growth of cotton. We have had sprinkles on three days.
Luting. Texas - We have had showers on two days of the past week, the precipitation reaching thirty-two hundredths of an inch. The thermometer has averaged 76, the highest being 97 and the lowest 65 .

Columbia, Texas.-We have had good rain on three days during the week, the rainfall reaching one inch and forty hundredths. Rain delayed picking, but improved the crop. The thermometer has averaged 82, ranging from 72 to 93.

Brenham, Texas. -There has been good rain on two days the past week, the precipitation reaching one inch and thirty-three hundredths. Cotton is improving. The thermometer has ranged from 66 to 99 , averaging 82.

Cuero, ' exas.-Picking is progressing. Good rains would improve the crop. It has been showery on one day of the week, the rainfall reaching twenty-four hundredths of an inch. Average thermometer 82, highest 97 and lowest 68.

Houston. Texas. - Rain has fallen on each day of the past week, the rainfall reaching five inches and seventy-two hundredths. The thermometer has averaged 81, ranging from 70 to 92 .

Weatherford, Texas.- We have had good rains on five days of the week, just as needed, the rainfall reaching two inches and seventy hundredths. Some early cotton is ready for picking. The thermometer has ranged from 64 to 95 , averaging 80.

New Orleans, Lovisiana.-Rain has fallen on five days of the week, to the extent of seventy hundredths of an inch. Average thermometer 81.

Shreveport, Lousiana.-We have had rain on four days during the week, to the extent of one inch and fifteen hundredth. The thermometer has averaged 81, the highest being 94 and the lowest 70 .

Columbus, Mississippi.-Rain has fallen on one day of the week, the precipitation being three hundredths of an inch. The thermometer has averaged 65 , ranging from 81 to 101.

Leland, Mississippi.-The week's rainfall has been twentytwo hundredths of an inch. The thermometer has ranged from 62 to 88 , averaging $75 \cdot 1$.
Vicksburg, Mississippr.-Telegram not received.
Little Rock. Aikans"s.-Telegram not received.
Helena, Arkansos.-Some rust is reported but no worms. Cotton is not maturing well. It has rained on two days of the week, on one of which heavily, the rainfall reaching one inch and fifty-nine hundredths. The thermometer has averaged 72, ranging from 60 to 85 .
Memphis. Tennessee-Crop outlook is good. Rain has fallen on two days of the week, to the extent of fifty-two hundredths of an inch. The thermometer has ranged from $62 \cdot 3$ to 89 , averaging $73 \cdot 4$.

Nashville, Iennessee.-We have had a rainfall of sixteen hundredths of an inch during the week. Average thermometer 73 , highest 89 and lowest 58.
Mobile, Alubama.-Grop reports are less favorable. Rains have been very heavy and continuous in most sections. There are some complaints of worms, rust and shedding. Rainhas fallen on six days of the week, to the extent of eight inches and thirty-five hundredths. The thermometer has averaged 77, the highest being 88 and the lowest 69.

Montgomery, Alabama.-We hear a number of complaints of damage by rain and picking has been delayed. There has been rain on four days during the week, the precipitation being three inches and sixty-one hundredths. The thermometer has averaged 76, ranging from 70 to 82.
Selma, Alabama - The outlook for cotton is less favorable on account of worms, rust and shedding. There has been rain on four days during the week, to the extent of one inch and thirty hundredths. The thermometer has ranged

Madison, Fhorida.-We are having too much moisture and there are some reports of shedding. There has been rain on six days of the week, the precipitation reaching two inches and thirty hundredths. Average thermometer 83, highest 98, lowest 71
Stwannah, Georgia.- It has rained on each day of the past week, the rainfall being five inches and twenty-eight hundredths. Thermometer averaged 80 , ranging from 68 to 92.
Augusta, Georgia.-It has rained on six days during the week, to the extent of four inches and eighty hundredths. The thermometer has averaged 77 , ranging from 68 to 91
(Marleston, South Carolnna,-Rain has fallen on six days of the week, to the extent of one inch and twenty-four hunhundredths. The thermometer has averaged 81, the highest being 88 and the lowest 74 .
Stateburg, South Carolina.-There has been rain on five days during the week, to the extent of five inches and ninety-one hundredths. Dry weather is now desired. The thermometer has averaged 77 , ranging from 68 to 89.

Greenwood, South Carolina.-Telegram not received.
Wilson, North Carolina.-Rain has fallen on two days of the week, the precipitation being twenty hundredths of an inch. Average thermometer 83, highest 96 and lowest 74.

The following statement we have also recelved by telegraph, showing the height of the rivers at the points named at ${ }^{9}$ o'clock August 19, 1897, and August 20, 1896.

|  | Aug. 19, '97. | Aug. 20, '96. |
| :---: | :---: | :---: |
|  | Feet. | Feet |
| New Orleans............ Above zero of gange. | $5 \cdot 0$ | 84 |
| Memphis .-............ Above zero of gauge. | $8 \cdot 7$ | 125 |
| Sashville................. Above zero of gauge. | $3 \cdot 1$ | $2 \cdot 4$ |
| Shreveport............... Above zero of gauge. | 0.9 | +2.1 |
| Vioksburg................ Above zero of gauge. | $13 \cdot 1$ | $25 \cdot 1$ |

Below zero of gaugo.
india Cotton Movement From all Ports.-The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to August 19.
bombar engeipta and shipments for four ybake


EXPORTS TO EUROPE FROM AI INDIA.
 atexandria receipts and shipments.

| Alexandria, koyou, August 18. | 1896-97. |  | 1895-96. |  | 1894-95 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Becelpts (cantars*) This week Since Sept. 1 |  | 2,000 5,000 |  | $\begin{aligned} & 1,000 \\ & 6,000 \end{aligned}$ |  | $\begin{array}{r} 1,000 \\ 39,000 \end{array}$ |
|  | This week. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | This week. | Since <br> Sept. 1. | This week. | Since Sept. 1. |
| Exports (bales)To Giverpool To Continent. Tatal Europe | 2,000 7,000 | 338,000 406,000 | 2,000 | $\begin{aligned} & 336,000 \\ & 340,000 \end{aligned}$ | $\begin{array}{r} 2,000 \\ 2,000 \end{array}$ | $\begin{aligned} & 276,000 \\ & 352,000 \end{aligned}$ |
|  | 9,000 | 744,000) | 2,000 | 676,000 | 4,000 | 628,00 |

* A cantar is 98 pounds

1 Of whinh to tmerica in 1896-97,50.934 bales; in 1895-96,59,108 bales: in 1894-95, 44,520 bales.
Manceester Market.-Our report received by cable to-night from Manchester states that the market is quiet for both parns and shirtings. Manufactuxers cannot sell. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison.


Sea Island Cotton Movement. - We have received this Friday) evening by telegraph from the various ports the details of the Ses Island cotton movement for the week. The receipts for the week ending to-night (Aug. 20) and since Sept, 1, 1896, the stocks to-night, and the same items for the corresponding periods of 1895-96, are as follows.

| Receipts to Aug. 20. | 1896-97. |  | 1895-96. |  | aroca |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Bince } \\ & \text { sept. } 1 . \end{aligned}$ | This week. | $\begin{gathered} \text { Sinee } \\ \text { Sept. } 1 . \end{gathered}$ | 1897. | 1886 |
| Savannah | 12 | 84,017 | 60 | 77,263 | 6,813 | 2,210 |
| Oharleston, |  | 10,402 6,777 |  | $\begin{array}{r} 10,664 \\ 4,783 \end{array}$ | 811 72 | 646 |
| Total, ...... | 12 | 101,226 | 60 | 92,710 | 7,696 | 2,857 |

The exports for the week ending this evening reach a tota of 81 hales, of which 71 bales were to Great Britain, 10 to France and - to Reval, and the amount forwarded to Northern mills has been 1 bale. Below are the exports for the weak and tince September 1 in 1896-97 and 1895-96.


Quotations Aug. 20 at Savannah, for Floridas, nominal.
Oharleston, Carolinas, medium fine, $15 @ 16 \mathrm{c}$.; tine, 18 c.
fully fine, 19 @ 20 c : extra fine, $2 \mathrm{~s} @ 33 \mathrm{c}$.
Exports of Cotton Goods from Great Britain.-Below we give the exports of cotton yarn, goods, \&c., from Great Britain for the month of July and since October 1 in 1896-97 and 1895-98, as compiled by us from the British Board of Trade ceturns. It will be noticed that we have reduced the mova nent sll to ponnda

| 0903 omattes. | Yarnetarest. |  | Croth. |  |  |  | Totaiat a |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 188eng | 1800-9e | $1809 \cdot 97$ | 1995-90 | 1-0es 9 : | 1805-96 | 1896-97 | $18 \times 6.96$ |
|  | $\begin{gathered} L 35 . \\ 23,603 \end{gathered}$ | $\overline{L 8.82}$ | Yas. <br> 419,049 | $\begin{aligned} & \text { Y4s. } \\ & 442.867 \end{aligned}$ | $\begin{aligned} & \text { Lbs } \\ & 7 \pi, 778 \end{aligned}$ | Lbs. 85.291 | $\begin{gathered} \text { Lse. } \\ 103.249 \end{gathered}$ | $\begin{aligned} & L b x \\ & 110,169 \end{aligned}$ |
| Nforember | 21,811 | 23,784 | 307,483 | 418,837 |  | 8,807 | 97,182 | 104,431 |
| Deo | 22,23- | 19.747 | 431,839 | 400,303 | 82, 808 | 78,412 | 105.316 | P8,588 |
| P | 67 | 68, 389 | 1,918,371 | 1,871,447 | 235,64? | 244,8v0 | 10 | 4 |
|  | 21,181 | 3 | 447,452 | 97,480 | 85, 4 23 | 83 | 103.410 | 8 |
| Fabra | 10.90 | 21,431 | 353.919 | 483,000 | © 0,718 | 88.235 | $5 \times, 257$ | 107,659 |
| Marc | 26,830 | 23,919 | 641,371 | 641.954 | 82, 73 | 81.183 | 107.078 | 108,081 |
| T | 65 | 88,009 | $\overline{1,24.752}$ | 1.8 | 237.24 | 23 | 245 | 18 |
| Total 8 mos. | 183,1 | 138,435 | 2,403,123 | 8,800,480 | 47.985 | 39 | 8 | 684,907 |
|  | 23.823 | 23,400 | \$46,872 | 401.397 | 60.171 | 76 613 | 9,691 | 90,819 |
| May | 29,351 | 21,756 | 387.285 | 380,01 |  | 74.037 | 09.514 | 98.704 |
|  | 20.718 | 23,628 | 351,518 | 434.05 | 67.571 | 6.3,011 | 88,28m | 105,689 |
| T | 60.097 | 68, 440 | 1,088.815 | 1,256,470 | 207,400 | 253.161 | 3.497 | 2301 |
| Total9 mos.. | 150.247 | 205,245 | 3,581,967 | $3.63 t, 98$ | 68, 5135 | 7 st | 831,88 | 7,2. 8 |
| July...... | 28, 153 | 23,573 | 4001,900 | 40.8880 | 27,103 | 92,316 | 100,954 | 115,897 |
| Blocilimasad sooks Sandry articles .... |  |  |  |  |  |  | E08 | 915 21.285 |
|  |  |  |  |  |  |  | $\frac{24,011}{1,078,889}$ | 81,235 |

The foregoing shows that there has been +xD urtel from the United Kingdom during the ten months $1,005,380,000 \mathrm{lbs}$. of manufactured cotton, sgainat $1,075,295,000 \mathrm{LOs}$. last y ear, or a de rease of $69,896.000 \mathrm{lbs}$.
A further mattor of interest is the destination of these exporta, and we have therefore prepared the following statemants, showine the smouats taken by the principal countries during July and since October 1 in each of the last three years:


| Plece Goods- Yards. (000s omitted.) | Tuly. |  |  | Oct. 1 to July 31. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1897. | 1880. | 1805. | 18ub 97. | 1896-95. | 1891-05. |
| East Indien Tarkey, Egypt snd Africa Calas and Jodan <br> Garop (except Tarkey) <br> Boath Americs. <br> All other countrien |  |  |  |  |  |  |
| Total yards. Tots value .. | $\begin{gathered} \begin{array}{c} 400.000 \\ 23,018 \end{array} \end{gathered}$ | $\begin{array}{r} 483,098 \\ 81,787 \end{array}$ | 47e 188 21.121 | $\begin{aligned} & 3,099,886 \\ & \mathbf{Q 3 9 , 0 0 0} \end{aligned}$ | 4,314, 838 143,043 | $\begin{aligned} 4,299,805 \\ 439,012 \end{aligned}$ |
| Yarn-Lse; <br> Folland. <br> vevs omictas.) <br> Gormany: <br> Oth. Earope (except Tarikoy <br> Tast Indies <br> Ghina and Japan <br>  | $\begin{aligned} & 3.237 \\ & 8.132 \\ & 3.071 \\ & 1340 \\ & 3.109 \\ & 2.048 \\ & 1.479 \end{aligned}$ |  |  |  |  |  |
| Total Jos... | $\overline{31,07}$ | $\begin{array}{r} 21.100 \\ 48,4 \end{array}$ | $\overline{19.971}$ | $201.018$ | $207.020$ | $\begin{aligned} & 212,799 \end{aligned}$ |

Government Weekly Cotton Report.-Mr. W. L. Moore, Chief of the Weather Bureau of the Agricultural Department, made public on Tuesday the following telegraphic reports on the crop in the Southern States for the week ending Aug, 16:
Virginla. - Week too dry; much complaint of drought.
North Carolina.-Warm, very dry werk; all erops,
NORTH CAROLINA, - Warm, V+ry dry werk; all erops, especially cot-
ton and late corn, are snffering from drought; colton is sheding ton and late corn, are snffering from drought; corton is shed ding con-
siderably, has rust in some seotions, opening in all solithern countion siderably, has rust in some sections, opening in all soitherd ounaties,
8outh CaroliA.-Cotton improring in places, deterioratiug in oth8oeth Carolial. -Cotion improving in places, deterioratiug in oth-
ers, mueh rust and shedding, opening fast, some pioked. ers. much rust and shedding, opening fast, some pioked.
GEORGLA. Ocoasional showers and pormal temperat tained crons, except in a few counties where they are sufere sustaineduraps, coton opening rapidly, and pleking will soon be general FLoriva. - Werls gencrally favorable, thoagh temperature exoessive: showers to gondly raina were frequent over a large section; cotton
continues to shed, and worms reported from some enanties pibing continues to shed, and worms reported from some ounties; pioking
the staple is progressiogin many sections. the staple is progressiog in many sections.
and shedding of cotton. Cotton contlones to make premature opening ing slowly; very little ploking done.
Mississippl-Generally favorable week; cotton opening rapidly and being plecied aud marketed; some complaint of worms, shedding and rust, yat not zeweral.
Lomistana.-Abont two-thirds of state received generous showers, and crops earrespondingly benetted; late ootton improved and shedding stopped by rains; picking more general; excellent orop south, TEXA8. ern and - General showers and good raius in some places over northidjurlig crops over southwest and koutheast portions; plant continues shiedding and bolls openng prematurely in all wortione, and more general rains needed to materlally b-vellic tue crop; pichog progressed well over somithern and central porions and has oommeseed over northern portion; worms damacing late cotton in suatteced cooalities. everythinas; conton improved and fruitug well, and lithle comellial to rust or shedding; facreased number of worms in parts of Jeffarson County, but no damage ret
Thanesber.-Except in localities where drought continues, fairly distribated ralurall win seanniabio temperatule greatis improvea conditious; in western seotion crops somewhat rovived, but moce rain needed for substantial benefit; cotton developing fairy well.
colton ruffering for Tal and sliedding in places, exceptin fow countles; OkL thoma.-Cotion has made good prowthand is everywhere fine: ralos have started it growiog in southern seotiou; further shedding is not feared.
These reports are summarized as follows :
The week has been generally favorab e to cotton, except in North Carolima and portions of sonth Carolina, Missouri and southern Texas, wart of the cotton beft have arrested premature opening and sliedding.
State Weekly Cotton heports.-We give below summaries of the reports for the week ending August 16 issued by the pari us stat -s under the nuspices of the Weather Bureau of the Uoited States Department of Agriculture so far as they apply to cotton.
Vraonsis - Past week too dry for all crops; much comnlaint of
dronght. The condition of crops shows a general fallung off, due to dronzht. The condition of orops shows a kencral falung off, due to
the wat of rann. In Middle and tidewater seotions raiu of the loth
has improyed all has mproved all growlur crops.
Nokri Carolisa - Woek was warm and rery dry. Some local showers ocearred, especially in the axtreme west portion of the htate, and
heavy dews farnlibied som -m visture. Drought has beeu injurions to nearly all crops, whleh, without raln somb, are in danger of bilag out short. Thero has been considerable shedding in cotton and some rust is report-d, bat bulk of the crop is still ve y thae. Comiou openlag in

souril OABOLisa.- Dottoa was not untformly affected br the weather; many reporis indloate a seasonabie impovement, and faltr as many
 also lias develaped over lafke areas. The crop is be tin the western convtles. Pieking is an yot confloed to the more easterly counoties and will not be gentral for nome ilme to come. An inorense io slze of boll noted slucn ralne of previous week. Sea island ootton improved and sheddtue less than last week.
Gkonolh- The weather during the week was fatrly favorable, thongh there are a number of places in the Btate Where orops are
suffaring for molutuce Mout of the rala that has fallan during the suffering for molsture. Most of the ralo that has fallan during the
werk has been in the form of seastered showers Cotton has inproved Renerally, bat is atil about a week or ten days late. Fruit is forming rapldis aud most ticlds ale now white with ojening bolla. Pioking has commenced in sume of the southern couvtios and will soon be general. There are a fow oomplaiuts of rust and shedding.
Alabasa. - Weather cadilions Lenerally favorable to orop growth In this section: generoif ralus wore felt in nearly, If not quite, all
 Ferero bady ueded orops have revived wondorfuly; ; cotton is gon-
Brally yery promislus, and while rust and sheddiug ars revor an in cential and somthern counties it is not of serious importanco as yet While over the torthern half of the state the orop promises a very good yield; cottox is fruiting heavily, but is opening slowly and ploking is ouls being done in spots and is not well started as yot.
TEnsbssek - The week was characterized by seasonable temperature and a pretty falr distribution of rainfall. There were a f-w excepbeen a marked flanke for the better all over the state and prospects are much uiore cheenng. Cotton is making satisfactory progress toward maturity. Bluce the rains there is not so much she daing reported.
Mrssourc-Cotton in the southeastern counties is doing nicely in some places, while in othera it is suffering for rain, and in Now Madrid Counts it is shedding badly.
Jute Butts, Bagging, \&c. - The demand for jute bagging has been ohly fair during the week under review but at steady prices. Quotations this evening are $51 / 2 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., $57 / 8 \mathrm{c}$, for 2 lbs , and $63 / 8 \mathrm{c}$. for $21 / 4 \mathrm{lbs}, \mathrm{f}, \mathrm{o}$, b. at New York. Juce buits have continued quiet at $\cdot 971 / 2 \mathrm{c}$. for paper quality 11/40. for mixiog and $15 / 8 \mathrm{c}$. for spinning cuttings, all to arrive. Spioning cuttings on the spot are quoted at $15 / 8 \mathrm{c}$. and paper quality at 1 c .
ExCHanges.- The following exchanges have been made during the week:
-17 pd. to exch. 200 Oct. for 8 ept. .03 pd. to exch. 500 Jan . for Feb . 04 pd to exch. 500 Dec. for Jan.
-66 pd to exch. 100 Nov, for Deo. .03 pat to exch 1,000 Nov. for Dec. Even 200 Oct. for Jan.
-09 pd. to exch. 200 Nov for Oct. 18 pd. to excla, 1,100 Dec, for May.
.06 pd . to exch. $5,800 \mathrm{Jan}$. for Oct. 11 pd. to exoh. 200 Nov, for Oct. 09 pd , to exch. 200 Nov. for Feb . .06 pd . to exch. 100 Nor. for Jan. -68 pd to ezoh, 100 Oot. for Aug. .05 pd , to exoh, 100 Jan . for Oot.

Cotton Grop Cirqular.-Our Annual Catton Crop Keview will be ready in circular form about Wednesday, Sept. 8. Parties desiring the circular in quantities, with their business card printed thereon, should send in their orders as spon as possible, to ensure early delivery.
Domestio Exports of Cotion Manufadutures.-We give below a statement showing the exports of domestic cotto n manufactures for June and for the fiscal year ended June 30, 1897, and for purposes of comparison like figures for the corresponding periods of the previous year are also presented:


Aggregate value of all cotton zoo............................

SHIPPING News.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 3,192 bales.
New York-To Havre, per steamer Lia Normandie, 152 upland To Bremen, per steamer H. H . Meier, 100 .
o Napies, per steamer Werra, 100
To Japan, per steamer Fernfield, 400
NEW OBLEANS-To Liverpool, Der stiamer Tbyenter, $1,324, \ldots$. To Genoa, per steamer Moorish Prince, 641
Baltimore-To Bremen, per steamer Oldenburg.
Total Liverpool, per steamer Penniand, 228

Cotten freights at New York the past week have been as follows.

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Frs. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverponl,asked. $d$. | 12t | 12† | 121 | $12 \dagger$. | $12 \dagger$ | 121 |
| Havre............c. | 30 25 $\dagger$ | 301 | $30+$ | $30 \dagger$ | 501 | $30 \dagger$ |
| Bremen........... d. | $24 \dagger$ | $25 t$ | 2 ¢5 | 251 | 25 | $25 t$ |
| Eainburg......... ${ }^{\text {d }}$ | $25 \dagger$ | $25 \dagger$ | $25 i$ | $25+$ | 251 | $25 t$ |
| Amsterdam......c. | 351 | 351 | $35 \dagger$ | $35 i$ | $35 \dagger$ | 351 |
| Reval, v. Hamb..d. | 401 | 40 i | 40 t | $40 \dagger$ | 401 | $40 \dagger$ |
| Do v. Hull...d. | ${ }^{13} 84$ | $3_{18}$ | $3_{18}$ | $3_{16}$ | $3_{16}$ | ${ }^{16}$ |
| Rotterdam ...... ${ }^{\text {d }}$. | 351 | 351 | $35 \dagger$ | $35+$ | $35 \dagger$ | $35{ }^{\text {i }}$ |
| Genoa . . . . . . . . ${ }^{\text {d }}$ | 251 | $30 \dagger$ | $30 \dagger$ | $30+$ | $30 \dagger$ | 301 |
| Trieste.......... ${ }^{\text {d }}$. | $30 \dagger$ | 351 | $35+$ | $35 \dagger$ | $35+$ | 351 |
| Antwerp..........d. | $5_{32}$ | ${ }^{82}$ | 532 | $5_{32}$ | $5^{5}$ | ${ }_{5}{ }^{3}$ |
| Ghent,v.Antw'p, ${ }^{\text {a }}$ | $3_{18}$ | $3_{18}$ | $3_{16}$ | ${ }^{316}$ | $3_{16}$ | 318 $3_{18}$ |

+ Cents net der 100 lbs .
Liverpool.-By cable from Liverpool we have the following statement of the week's sales, stocks, \&c., at that port.

|  | July 30. | Aug. 6. | Aug. 13. | Aug: 20. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week....... bales. | 56,000 | 47,000 | 55,000 | 44,000 |
| Of which exporters took.... | 2,900 | 3,300 | 4,700 | 5,900 |
| Sales American ............. | 51,000 | 1,400 42,000 | ${ }_{48} 600$ | 700 |
| Actual export. | 11,000 | 12,000 | 8,000 | 40,000 |
| Forwarded. | 51,000 | 45,000 | 52,000 | 45,000 |
| Total stook-Estimated.....\% Of which American-Estm'd | 721,000 | 670.000 | 616,000 | 572,000 |
| Total import of the week..... | 604,000 9,000 | 554,000 | 502,000 5,000 | 458,000 |
| Of which American. | 5,000 | 7,000 | 1,000 | 8,000 3,000 |
| Amount afloat. | 19,000 | 11,000 | 10,000 | 13,000 |
| Of which American. | 12,000 | 6,000 | 6,000 | 7,000 |

The tone of the Liverpool market for spots and futures each day of the week ending Aug. 30 and the daily closing prices of spot cotton, have been as follows.

| Spot. | Sat'day. | Monday. | Tuesday. | Welt day. | Thuorsdiy | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{r} \text { Market, } \\ 1: 45 \text { P. M. } \end{array}\right\}$ | Small inquiry. | Easier. | Easier. | Moderate demand. | Fait business doing. | Easier. |
| Mid. Upl'ds, | $43_{16}$ | $4{ }^{18}$ | $4^{7} 38$ | $41_{1}$ | $4^{1} 8$ | $4^{43} 32$ |
| Sales. | 5,000 | 10,000 | 8,000 | 8,000 | 10,000 | 7,000 |
| Spee. \& exp. | 500 | 1,500 | 1,000 | 1,000 | 1,000 | 1,000 |
| $\left.\begin{array}{r} \text { Tutures. } \\ \text { Market, } \\ 1: 45 \text { Р. M. } \end{array}\right\}$ | Steady at 1-b4 dealine. | Elasy at 8-64 decline. | Steady at partlally L-64 dec. | Quiet at <br> 1-6士 ca $2-64$ decline. | Steady at 2-64 advance. | Quiet at <br> 1-64@2-65 decline. |
| $\left.\begin{array}{l} \text { Market, } \\ \text { 4. I. M. . } \end{array}\right\}$ | Quiet. | Easy. | Easy. | Quiet but sleady. | Barely steady. | Quiet. |

The prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated.
The The prices are given in pence and 64ths. Thus : 363 means
364 .64., and 401 means $41-64 d$.

| $\begin{gathered} \text { Aug. } 14 \text { to } \\ \text { Aug. } 20 . \end{gathered}$ | Sat. |  | Mon. |  | Tues. |  | Wed. |  | Thurs. |  | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 121_{2}^{2} \\ & \text { P. M. } \end{aligned}$ | M. | $\begin{aligned} & 1: 45 \\ & \text { P. M. } \end{aligned}$ | . M. | $\begin{aligned} & 1: 45 \\ & \text { e. M. } \end{aligned}$ | e. | $\begin{aligned} & 1: 45 \\ & \text { P. MI. } \end{aligned}$ | P. M. | $\begin{aligned} & 1: 45 \\ & \text { p. M. } \end{aligned}$ | $\begin{gathered} 4 \\ \text { P.M } \end{gathered}$ | P. 19. |  |
| August | $d_{0}$ | $\overline{a d i}$ | $\stackrel{d}{0}$ | $\begin{array}{r} a \\ 401 \end{array}$ | a. |  |  |  |  |  |  |  |
| Aug.-S |  |  |  |  |  | 3 | 3 | 35 | 362 | 3 |  |  |
| Sept.-Oct |  |  | 355 | 354 | 352 | 352 | 351 | 351 | 354 | 35 | 35 |  |
| Oct.-No |  | 53 | 34.9 | 348 | 347 | - | 345 | 3 | 349 | 3 |  |  |
| Nov.-Dec |  |  | 346 |  | 44 | 3 | 34 |  | 4 |  |  |  |
| Deg.-Jan |  |  | 345 | 344 | 343 | 3 | 342 | 342 | 345 | 344 | 42 |  |
| Jan.-Feb |  |  | -45 |  | 343 |  | 342 | 3 |  | 3 |  |  |
| Feb.-Meh | 349 |  | 345 |  | 343 |  | 12 | 343 | 340 | 34 | 3 |  |
| Mch.-April | 349 | 350 | 56 | 345 | 344 | 341 | 343 | 3 | 346 | 345 |  |  |
| April-Mas |  |  | 347 | 346 | , | 3 | 44 | 34 | 347 |  | 4, |  |
| May-June | 351 | 351 | 348 | 347 | 346 | 346 |  |  | 348 | 347 | 45 |  |
| June-July |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS.

Friday, August 2), 1897
The market for wheat flour has been firm and prices have again advanced, reflecting a further rise in wheat values. There has been a fairly large volume of business transacted, as both the home trade and exporters have been buyers, having been influenced by the continued upward tendency to the grain market. City mills have had a fair sale at advancing prices. Rye flour has had only a limited sale, but prices have improved, following the advance in wheat flour. There has been an advance in prices for corn meal in sympathy with the increased cost of corn, but only a limited amount of business has been transacted.

There has continued an active speculation in the market for contracts and at times the trading was accompanied by considerable excitement, and the net clanges in prices for the week show a further sharp advance. Early in the week there was a fairly sharp rise in values on active buying, stimulated by stronger foreign advices, large purchases for export and advices from the Northwest reporting damage to the crop by frosts. Tuesday there was an easier turn to the market, prices reacting $11 / 815 / \mathrm{c}$. There was less activity to the trading, and as longs sold to realize profits and crop news from the West was generally of a favorable character, the tendency of prices was downward. Foreign advices did not show the strength expected, and this also gave an easier tone to the market. Wednesday there was an active, excited and decidedly higher market. Foreigra advices came much stronger than was expected, estimates on the probable yield of spring wheat were being reduced as a consequence of the recent reported unfavorable weather conditions and there was an active export demand, all of which had a tendency to stimulate renewed buying both for investment account and by shorts to cover contracts, with the result that prices for the day showed an advance of $4 @ 4 \frac{1}{4 c}$. Thursday there was an unsettled market. There was free selling both by foreign and local longs to realize profits and the final prices for the day showed a decline of $1 / 4 @ 7 / 8$. To-day there was an active and excited speculation, and an exceptionally sharp advance occurred in prices, the result of stronger advices from the United Kingdom, accompanied by crop damage reports, rumors of large export purchases and reduced estimates on the yield of the spring-wheat crop. The close showed prices $51 / 8 \pi 5 \frac{1}{2} \mathrm{c}$. higher for the day. On the curb prices for September advanced 21/8 c. to $\$ 1011 / 2$. The spot market has been active, large sales being made. to exporters. The transactions included No 2 red winter at porters. The transactions included No 2 red winter at
$\$ 1035 / 81037 / 8$ f.o.b. afloat; No. 2 hard New York at $\$ 1013 / 8$ f.o.b. afloat and No. 1 hard Duluth at $\$ 107 \%$ f.o.b. afloat and No. 1 Northern Duluth at $\$ 1075 / 8 @ 1081 / 8$ f.o.b. alloat.
datly closing priges of no. 2 red winter wheat.

|  | Sat. | Mon. | Tues. | Wed. | Thars. | Fris. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| August delivery.........e. | $91{ }^{14}$ | 935 | 92 | 964 | 96 | $1013_{8}$ |
| September delivery......c. | 894 | 9158 | 90 | 9414 | 94 | 9938 |
| Ootober delivery........c. | 883 | $90^{1} 2$ | $89{ }^{18}$ |  | $93^{1} 4$ | 9838 |
| December delivery.....c. | $87{ }^{7}$ | 90 | 8878 | 9378 | 923 | 9814 |

There has been a moderately active speculation in the market for Indian corn futures and prices have advanced slightly, mainly in sympathy with the rise in wheat values, although early in the week talk of a possible frost in the corn belt had a strengthening influence. Subsequently, however, weather conditions were reported generally favorable for the growing crop, and at the advance there was selling by longs to realize profits. To-day the market was /8@1c. higher on stronger foreign advices and in sympathy with the advance in wheat. The spot market was active and higher. The sales included No. 2 mixed at $351 / 2 \mathrm{c}$. f. o. b. afloat.
dAILY Closisg prices of no. 2 mixed corn.

|  |  | Sat. | Mon. | Tues. | Tred. | Thurs. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | Fri.

Oats for future delivery have been quiet and despite the fact that prospects have been favorable and there has been a large movement of the crop, prices have made fractional advances in sympathy with the rise in other grains. The export business has been fairly good, and this also has a strengthening influence upon the market. To-day there was an advance of $3 / \mathrm{c}$. in prices in sympathy with the rise in other grains. The spot market was quiet, the advance in prices cheoking business. The sales included No. 2 mixed at 24 c , in elevator and No. 2 white at $25 \frac{1}{2} \mathrm{c}$. in elevator.


Rye has had only a limited sale, but prices have advanced with wheat. Barley has been quiet.
The following are closing quotations


For other tabloa ananilv aiven here see page 311.

## THE DRY GOODS TRADE.

New York, Friday, P. M., August 20, 1897.
There has again been a large atteadance of buyers in the market and the jobbiag trade has had another quite active week. Business in the primary market has hardly been as full in volume as during recent weeks, owing to so many bayers having filled their requirements for some time to cume in both cotton and woolen goods. It is quite probable, however, that business will continue good of fair proporions at least, there being ample evidence that the needs of the general run of the trade will farnish ample buying support to keep up a good outws d movement of merchandise. In staple cotrons the market is now, with hardiy an exc-ption, in good shape, and there should be no difficulty in insintainiag whatever has been gained in prices, with prospects of forther advances in some directions In woolen goods the situation shows undiminished strength, although there has been less business passing. There has been a resamption of work by some cotton mills receatly idle, bat the cartailment of production is still considerable and stocks ars in very much butter abape from the sellers' point of view than they were a month ago. Collections are very favorably reported upon.
Domssilio Corton Goods-The exports of cotton goods from this port for the week ending August 16 were 7,552 packages, valued at 8279,136 , their destination oeing to the points specified in the tables below:
KEW YORK TO AUG. 16.


[^3]|  | 4097. |
| :---: | :---: |
| Week. | Since Jan. 1 |
| 219 | 3,901 |
| 34 | 2.275 |
| 4,932 | 94.754 |
| 312 | 5.372 |
|  | 16,199 13687 |
| 158 | 13,637 9.154 |
| 127 | 2,148 |
| 211 | 5,351 |
| 9.5 | 31.886 |
| 398 | 3,219 |
| 7,552 | 187,196 |
| 7, | 12,300 |
| 7,552 | 199,496 |

From vam England mill volints direct
The value of the New York exports for the year to date has been $\$ 7,230, ? .6101897$ against $57,013,443$ in 1890 .

The demand for brown sheetings has been quiet for standards and three yards, which are not difficult to buy at previous prices In four yards and lighter weights the market is generally well sold and firm. Brown drills are also very firm, stocks being limited throughout. Brown osnaburgs and ducks in fair demand, withont further change in prices. Low grade bleached cottons are against buyers, with a fair demand and ight stocks. Medium and fine grades firm, but sales moderate. Sales of denims are restricted by limited supplies and are very firm, In other coarse colored cottons also there is a firm market, with fair sales. Wide sheetings firm, with more doing. Cotton flannels and blankets strongly held, Kidfinished cambrics firm at previous prices. There has been an active demand for fancy prints in both standard and lower grades, and the market is getting well sold up at firm prices. Black and whites and greys and other staple lines are in improving demand, with a tendency in some quarters towards higher prices. A steady business is reported in staple ginghams and the market is firmer. Print cloths have been in good request on basis of $25 / 8 \mathrm{c}$. for extras, with reserved sellers.

|  | 189 | 189 | 1895 | 1894. |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Aug. 17. | A |
| At Providence, 84 squares. | 419,000 |  | 141.000 | 322,000 |
| At Fall River, 64 squares At $\}$ | 793,000 | 960,000 700,000 | 53,000 77,000 | 614.000 221,000 |

Total atook (pieces) $\ldots . . \overline{1,212,000} \overline{2,015,000} \quad \overline{271,000} \overline{1,157,000}$
Woolen Goods - So many large buyers have completed their first round of purchases of light-weight woolen and worsted goods for men's wear that there has been a natural falling off in the volume of business doing. There have also been so many lines withdrawn from sales that the relations of sapply and demand have been fairly well preserved and the strong tone of the market fully sustained. The goods withdrawn are nearly all in low and medium grades of fancy woolens, upon which there has been an extensive run. Advances previously are, in the majority of instances, realized without difficulty in both the low and higher grades of goods. Fine worsteds are selling more freely than for a number of seasons past. Business in overcoatings is fairly satisfactory, and there is a steady demand for cloakings at firm prices. Satinets have been in moderate request only but cotton warp cassimeres have sold fairly. The dewand for both staple and fancy dress goods has been on a liberal scsle, and advances of fully 10 per cent are reported in some lines of all-wool eashmeres and serges. Flannels and blankets firm. Carpets tending apwards.
Forbigy Dry Goods.-The demand for foreign woolen and worsted dress fabrics has been on a more liberal scale in quite a firm market, and there has been more business at firm prices in piece silks and ribbons, and in linens, hosiery and underwear. Men's-wear woolens and worsteds have been quieter so far as orders have gone, bnt prices are well maintained.
Importationsand Warehouse Withdrawals or Dry Goods Theimportations and warehouse withdrawsls of dry goods at this port for the week ending August 19, 1897, and since: January 1, 1897, and for the correaponding neriods of last year are as follows:


## State and City Depaptment.

## TERMS OF SUBSCRIPTION,

The Investors' Supplement will bs furnished without extra charge to every annual subscribar of the Commercial and Financlal Chronicle.
The State and City Supplement will also be furnished without extra eh-uge to every subscriber of the CHRONIOLE.
The Street Railway Supplement will likewise be furnished without extra charge to every subscriber of the Chronicle.
The Quotation Supplement, issued monthly, will also be furnished without extra charge to every subscriber of the Ohronicle.
TERMS for the CHRONICLE with the four Supplements above named are Ten Dollars within the United States and Twelve Dollars in Europe, which in both cases includes postage.

## Terms of Advertising-(Per inch space.)


New York City.-Tax Rate.-The Finance Committee of the Board of Aldermen has fixed the general tax rate for 1897 at $2 \cdot 10$ per cent and the tax on the personal estate of corporations at 1.834 per cent.

According to the Comptroller's report the assessed valuation of real estate subject to taxation within the city and county of New York for the year 1897 is $\$ 1,787,186,791$ and the personal $\$ 381,449065$, a total of $\$ 2,168,635,856$, which is a net increase of $\$ 62,150,951$ over the amount for the year 1896.
The total taxes to be raised in 1897 are $\$ 45.332,40283$, including $\$ 902,84764$ for deficiencies. The tax of $2 \cdot 10$ per cent on real and personal estate subject to taxation for all city and county purposes, amounting to $\$ 2,090,083.174$, will yield the sum of $\$ 43,891,74665$, and the tax of 1.834 per cent on the valuation of the personal estate of corporations, exempt from taxation for State purposes, amounting to $\$ 78,552,632$, will yield $\$ 1,440,65618$. The item of $\$ 902,84764$ included in the budget is to meet such deficiencies as may occur in the actual product of the taxes to be imposed and levied in and for the year 1897. This figure is a trifle less in amount than that recommended last year-i. e., $\$ 903,75897$. In percentage of the total tax levy, however, it is considerably smaller-i. e., 1.991 per cent, as against $2 \cdot 012$ per cent in 1896. The average percentage which the amounts included in the tax levies for deficiencies, etc., in the last twenty yfars have borne to the total of those tax levies is 2.032 per cent.
North Carolina.-Additional Taxation Defeated.-At the State election held Angust 11, 1897, the vote was almost unanimous against the proposed additional taxes for support of the public schools. The plan submitted to the people provided that each township should vote separately the amount of additional taxation imposed upon itself and for the State to give said townskip a like sum provided it did not exceed $\$ 500$.
Knoxville, Tenn.-Consolidation Election.-At a recent election the people of Knoxville, North Knoxville and West Knoxville, voted in favor of consolidating by a large majority. The population of "Greater Knoxville" will be about 40,000 .

Bond Proposals and Negotiations this week have beon as follows.

Adams Connty, Miss.-Bond Offering.-Proposals will be received unil September 1, 1897, by Adams County, for the purchase of $\$ 16,000$ of 5 per cent bonds.
Alhambra (Cal.) School District.- Bond Election.-At an election held recently by the Alhambra Sohool District of Los Angeles it was voted to issue $\$ 2,500$ of school bonds.

Anderson, Minn.-Bonds Authorized.-On August 9, 1897, the citizens of Anderson voted in favor of issuing bonds for an electric-light plant.

Ashland Connty, Wis.-Bond News.-On August 9, 1897, the County Board voted by one majority to reconsider its action of June 16, 1897, instructing the District Attorney to commence immediate action to stt aside and declare null and void $\$ 160,000$ of bonds issued to aid in the construction of the Minnéapolis St. Paul \& Ashland RR Co. This railroad is intended to extend from Ashland to Hayward, and about thirty miles of the road from Ashland to the Duluth South Shore \& Atlantic tracks have been completed. On this portion of the road the railroad company was to receive $\$ 65000$ when completed and trains running regularly. The $\$ 65,000$ of bonds were deposited with the New York Security \& Trust Company and have been turned over to the railroad company upon the affidavit of the Chief Eagineer that the trains were running regularly.
It is claimed by the county officials that no trains are regularly running over the new line so far as the general public knows, excepting for the purpose of living up to the letter of the law.
The District Attorney has already instituted suits to test the $\$ 65,000$, which he is now ordered to drop.

Ashland, Ore.-Bond Redeemed.-The Mayor and the City Council of Asbland have arranged to pay one of the bonds of $\$ 1,000$, issued about 10 years ago. The $t$ tal of the bonds was $\$ 6,000$, and they were issued for the purpose of constructing water works, the rate being 8 per cent. The city has also arranged to pay $\$ 300$ of outstanding warrants bearing 8 per cent interes

Attleborongh (Town). Mass.-Bond Offering.-Sealed bids will be received until 2 o'clock P. M., Au ust 21, 1897, by John T. Bates, Treasurer, for the purchase of $\$ 10,000$ of 4 per cent gold water-supply bonds. The securities are in denominations of $\$ 1,000$; interest will be payable semi-annually in January and July, at the office of the Boston Safe Deposit \& Trust Co:, at which place the principal will be payable at maturity, July 1, 1927. Accrued interest from date of iesue, July 1, 1897, is to be paid by purchaser.
The bonds are issued pursuant with Chapter 52 of the Acts of the Legislature of Massachusetts for 1897, and authorized unanimously at a special election held March 1, 1897.
The bonded debt, including this issue, is $\$ 315,000$ and the total debt $\$ 380,000$. The net debt is $\$ 331,425$. The assessed valuation is $\$ 5.661 .500$, and the population in $1895,8,287$.

Bay County, Mich. - Bond Redemption. - Bonds to the amount of $\$ 84,500$ of the issue of $\$ 100,0 \cup 0$ due August 1,1897 , have been redeemed by Bay County. The holders of the remaining $\$ 15,500$ could not be found and the money to retire the same has been left on deposit at the National Bank of the R॰public of New York City. As will be remembered, $\$ 100,000$ of new bonds were negotiated a short time ago

Beatrice, Neb. - Bond News - The city of Beatrice has answered the petition filed by the Northwestern Mutual Life Insurance Co. for the purpose of reoovering payment on the bonds issued by the city in aid of the construction of the Kansas City \& Beatrice Railway. The city alleges that the conditions upon which the bonds were issued have not been complied with. The road was not huilt where stipulated, nor the round-house and station erected at the places agreed upon. The city asks, therefore, that the bonds amounting ts $\$ 50,000$ be declared null and void.

Bexar Cunty, Texas.-Bonds Proposed. - The Bexar County officials on August 11, 1897, were in consultation with the At'or ey General regarding a proposid issue of about $\$ 290,000$ of refunding court-house and jail bonds of this county.

Blairsville, Pa.-Bond Sale.-Oa August 14, 1897, refunding bonds to the amount of $\$ 16,9 \nu 0$ were awarded to S. A. Kean of Chicago at 10125.

Bonrne, Mass.-Bond Sale.-The following is a complete list of bids received August 14, 1897, for $\$ 32,000$ of 4 per cent Shore Road notes:
C. B. Wilbar, Boston ...
R. L. Day \& Co., Boston

Jas. W Lonkstree Boston.........103:197 $/ \begin{aligned} & \text { N. W. Warget, Merritt \& Co.. Co., Boston... } 102 \cdot 8 \%\end{aligned}$

The bonds were awarded to C. B. Wilbar.
Bristol County, Mass. - Note Offering -Proposals will be received until 10 o'clock A. M., August 31, 1897, by the County Commissioners, Taunton, Mass., for the purchase of \$100 000 of 4 per cent notes The notes are issued pursuant to Chapter 368, Acts of 1893, Cbapters 239 and 530, Acts of 1894, and Cbapter 200, Acta of 1897. The securities will be in denominations of $\$ 20,000$ each, and will mature in four years from the date of issue, September 1, 1897. The interest will be payable semi-annually.
Brooklyn, N. Y.-Bond Sale.-The following is the complete list of bids received August 20, 1897, for $\$ 190,000$ of $31 / 2$ per cent registered Wallabout bonds:





The bonds were awarded to Harvey Fisk \& Sons.
The securities will be dated August 24, 1897, and the interest will be payable semi-annually on the first days of January and July. The principal will mature January 1. 1926.
Temporary Loans Awarded.-On August 20, 1897, the following bids were received for the $\$ 1,060,0004$ por cent certificates of indebtedness and $\$ 1,000,000$ of 4 per cent tax certificales.

OR TEE OERTIFICATES OF INDEBTEDNESS.
Blake Bros. \& Co.. New York... $\}$ entire issue, all or none..
Morgan \& Bartlett, New York Mings County Savings Institution, Brooklyn

Brooklyn Trust Co...
A. Galot

QOR THE TAX CERTIFIOATES.
Blake Bros. \& Co. New York.... $\}$, entire issue, all or none
Morkan \& Bartlett, New York.

 Manufacturers' Trust Co.. Brookilyn. Franklin Trust Co:, Brooklyn.

## + Or Certificates of Indebtedness.

The loans were awarded to Blake Bros. \& Co. and Morgan \& Bartlett. The above certificater will be in denominations of $\$ 1,000$ each, dated August 24, 1897, and may be either registered or made payable to bearer. The interest will be payable at maturity and the principal will mature in eight months from date of issue.
Branswiok, Ga.-Bond Election.-On August 27, 1897, the citizمns of Brunswick will vote on the propusition of issuing $\$ 40,000$ of court-house bonds.

Caldwell, Ohlo.-Bonds Authorized.-On August 14, 1897, the citizens of Caldwell anthorized the issuance of $\$ 15,000$ of water-works bonds.
Cambridze (City), Mass.-Bond Sale.-On August 17, 1897 the city of Cambridge awarded the $\$ 100,000$ of $31 / 2$ per cent the city of Cambridge awarded ihe $\$ 100,000$ of $31 / 2$ per cent
"Cambe Water Loan" registered bonds to Jas. W. Long"Cambridge Water Loan
street \& Co. of Boston.

The following is a complete list of bids:

## Jas. W. Lourstrest \& Co, Bos.. $108 \cdot 078 \mid$ E. H. Rolling \& Sons, Boston.. $\frac{\text { Adams \& Co. Boston. }}{\text { Blodget, Merrit } \& ~ C O}$ <br> R. I. Day $\&$ Co.. Roston... Estabrook \& Co., Boston. $102 \cdot 66$ $102 \cdot 789$

The sfcurities are in denominations of $\$ 10,000$, or any multiple thert of, dated July 1, 1897. Interest will ke payable semi-annually, and the principal will mature in twenty years from date of issue.
Camulos (I entura Conniy), Cal., School District.-Bond Sale. - The following are the bids received last month for the $\$ 8,400$ of 8 per cent school bod de.
Wm. Collins \& Sons, Ventura. 2 . $\left.56800\right|_{\text {Hillmanit Sartoni.Los Angeles } 82,486} 25$ The securitita are in denomilalions of $\$ 400$, with interest payable annually. The principal will mature at the rate of \$400 per annum, beginning two years from date of issue.
Clark Connly (S. n.) Independent school-Disirict No. 46 - Bond Sale. The $\$ 2,000$ of 7 per cent school-house bonds offered by this district on Aug. 15, 1897, have been awarded to Trowbridge \& Co. of Chicago for $\$ 2,060$. Other bids received wfre
John L. Jones, Madisme. S. D.
J. D. Cieghorn \& Co Minneap
Citizens Nationsi Bank, Watertown, 8. D....................................... ${ }^{2,1042} 50000$
The securiits are of the denomination of 8200 , dated Aug. 15, 1897; inierest is payable semi-anoually in gold in New York City, and the principal will mature Aug 15. 1912.
Clesrlleld (Borough), Pa.-Bonds Unsold -Ooly one bic for a emall amount st par was rectived on August 18. 1897 by the torough of Clfarfield, for the $\$ 10.500$ of $31 / 2$ per cent paving and sewer boods. We are advist d by Mr. Jobn A. Stcck, President of the Borough Council, that the bonds will probably be cffered again as four per cart.
Clevelav 0 , Ohfo.- Bond Offering.-Sealt d provosals will be received until 12 o'cle ek noon Sepiember 10, 1897 , by H. L. Rossiter. City Auditor. for the purchate of $\$ 90.000$ of 4 per cent bridge repoir coupon bonds. The securities will be in denominations of $\$ 1,000$, dated October 1,1897 , and are issued under authorily of Section 2.701 of the R-vised Statutes of Ohio as amended April 27. 1896, and pursuant with an Ordinance of the City Council, No 17,078, The interest will be payable semi annually at the American Exchange National Bank of New York City, at which place the prive pal will be payableat marurity Octubar1, 1907. A certifit d check drawn on a national bask for 5 per cens of the amount bid for, and payable to the order of the Treasurer of the city of Cleveland coust accompany each bid. No bids for lesa than par and accrued interest to the day of delivery will be accepted. The bonded debt of Cleveland in $810,803.454$ Net debt, excluding the water debt of $88,091,977$, is $86,846,471$. The ssoefsed valuation is $\$ 138,478,885$ and the real about $\$ 500,000,000$. The estimated population is 375.000 .
Colfix County, N. M.-Bond Offering. - Preposals will be received by the First National Badk, Raton, N, M., fiscal agent for Colfax County, for the purchase of 816,000 of 6 per payable semi-anoually and the principal will mature thity years from date of issue or at the option of the County after is $\$ 54,400$. The total indebtedness of the County at present is $\$ 54,400$. The assessed valuation is about $\$ 2,500,000$.
College Point (Village), N. Y.-Bond Offering.-Propoeals will be received until 8 o'slock P. M, August 30, 1897, by the Board of Trustees of the village of College Point for the purchase of $\$ 115,000$ of 5 per cent bonds. The securities are issued pursmant with Chapter 414 of the Laws of 1897 , and were authorized at a epecial fl-ction held August 11, 1897. One hundred of the bonds will be in denominations of $\$ 1,000$ each and twenty-five of $\$ 800$, and the principsl will mature at the rate of $\$ 4,600$ annually, beginning 1902 . Proposals must be accompanied by a certifitd check, drawn to the order of F. R. Clair, Village Treasurer, for 5 per cent of the amount of the issue.
The official notice of this bond offering will be found among the advertisements elsewhere in this Department.
Colorado.-Bond Sale.-The State has awarded the 8200,000 The sale was reported bonds to Geo. D. Cook Co. of Chicago. The sale was reported in the CHronicle of August 14, 1897, and the amounts bid should bave read as followg:

Columbus ( 11y), Uhio-Bonds Authorized. - The City Council has autnorized the issuance of 81,500 of street improve-
ment coupon bonds, The securities will be in denominstions of $\$ 500$ each; principal and interest will be payable at the offlce of the City Treasurer. The interest is to be at a rate not exceeding 6 per weent, payable semi-annually on the first days of March and September. The principal will mature ve years after March 1, 1897, but redeemable after one year.
Conflaence, Pa,-Bond Election.-An election will soon be held in this municipality to vote on issuing bonds for the construction of water works and the purchase of electric-
light plant.

Conshohocken (Borough), Pa. School District.-Bond Offering.-Sealed proposals will be received until August 25 , 1897, by the Finance Committee of the School Board for the purchase of $\$ 10,000$ of 4 per cent bonds. The securities will be in denominations of $\$ 100, \$ 500$ and $\$ 1.000$, with interest payable semi-annually in January and July. The principal will mature ten years from date of issue, but payment will be optional after five years. The bonds will be used in refunding $\$ 7,400$ of 5 per cent bonds now outstanding.

Constantia, N. Y.-Bonds Proposed.-It is reported that the town of Constantia proposes to issue $\$ 25,000$ of 5 per cent bonds to pay the cost of repairing roads, bridges and culverts
Des Moines (Iowa) East Side Independent School Dist-rict.-Bond Sale - On dueust 2, 1897, the school district awarded to N. W. Harris \& Co., of Chicago, at $100 \cdot 5313$, the $\$ 8,000$ of echool bonds. The securities are dated Aug. 2, 1897, and will mature Aug. 2, 1907, but are redeemable at the option of the district after five $y \in a r s$. Both principal and interest will be payable at the American Savings Bank of Des Moines.
Dyersburg, Tenn.-Bond Election.-An election will soon be beld in this city to vote on the question of issuing $\$ 40,000$ of bonds for the construction of water-works and an electriclight plant.
Eastland Connty, Texas.-Bond Sale.-Court-house bonds to the amnunt of $\$ 40,000$ were sold some time ago. The remaining $\$ 5,000$ of this issue have not yet been sold. The securities will bear interest at the rate of 5 per cent and will mature in 1937. Both pribcipal and ivterest will be payable in lawful money at the Seaboard National Bank, New York City, or at the State Treasurer's office, Austin, Texas.
Elizabeth (Cily), N.J.-Bond News.- A report has been current that the city had sold $\$ 125,000$ of 4 per cent bonds. Mr.
James Morrison, City Treasurer, advises us that this report is James Morrison, City Treasurer, advises us that this report is
ícorrect. iccorrect.
Ellsworth (Iowa) School District. - Bond Offering.Propcsale will be received until 12 o'clock noon, August 21 , 1897, by L. B. Haberly, Secretary of the school Board, for the purchase of $\$ 1.300$ of 6 per cent gold school bonds. The securilies are issurd for the purpose of providing additional school room. ard will mature $\$ 400$ in four years, $\$ 400$ in seven years and $\$ 500$ in ten yeare. The in tertst will be payable semiannually at the State Bank of Ellsworth.
Elmore, Oh10.-Bonds Defeated.-On August 16, 1897, the citizens of Elmore voted against the issuance of $\$ 10,000$ of electric-light tonds.
Elytha, Ohlo,-Bond Offering.-Proposals will be received until August 24, 1897, by W. H. Park, City Clerk of Elyria, for the purchase of $\$ 1,500$ of sewer bonds.
Emeryville. Cal.-Bonds Proposed.-It is reported that this musicipality propuses to issue bonds for the construction a sewerage syetem.
Evansi on Township (III.) School District.-Bond Call,High school bonds of this district, Nes. 51 to 56 inclusive, are called for redemption Sept. 15, 1897, at which date interest will cease. The bonds are dated Sept. 15, 1882, and are to be prosenta d for payment to the Town Treasurer, A. L. Currey, r to the Bankers' National Bank of Chieago.
Fayette County, Kys-Bond Sale.- The county has awarded Rudolph Kleybolte \& Co, of Cincinnati $\$ 85,000$ of $4 \frac{1}{2}$ per cent refur ding bonds. The price paid for the securities was $108 \cdot 25$, and the bonds were delivered to N. W. Harris \& Co. of Chicago by order of the purchaser. Bids w+re also received from W. J. Hayes \& Sons, Cleveland; E. D. Shepard \& Co., New York; E. H. Rolling \& Co., and others.

Fayette County, Ohio.- Bond Sale. - The following are the bids received for $\$ 2,500$ of 6 per cent county ditch bonds:


All bids included acorued interest. The bonds were Flushing, Atlas National Bank,
Flushing, N. Y.-Bond News.-It is reparted that citizens of Flushing are agitating the question of holding an election for the purpose of votiog bonds to establish a puolic park on Broadway.
Flushing (N. Y.) School District No. 5.-Bond Offering.29, 1897, bv William be received until 8 o'clock e, M... August Flushing, for the purchase of $\$ 102,500$ of 4 per cent gold bonds of this dis rict. The securities will be in the form of either coupon or registered boads, 102 bonds being in denominstions of $\$ 1,000$ each and one of $\$ 500$. The interest will be payable semi-annually on the first days of February and August at the Market \& Fulton National Bank of New York Uity, The privcipal will marure $\$ 5,000$ annually, beginving 1907, except in 1927, when $\$ 2,500$ will be due. A ceitified check upon an incorporated bank of New York State, payable to the order of William T. Jamee, Village Treasurer, for $\$ 5,000$ must accompany each proposal.
The bonded debt of the district is at present $\$ 85,000$. The as8f ssed valuation is over $\$ 6,700,000$ and the population about
10,000 , 10,000.
Froposals will (N.) School District, No, 7.-Bond Offering.Probosals will be received nutil 8 o'clock P, M. August 25, 1897, by F. R. Clair, Village Treasurer, College Point, for the purchase of $\$ 50,000$ of 4 per cent gold bonds. The $s$-curities will be in denominations of $\$ 500$, and the interest will be payable semi-annually on the first davs of February and Augthe rate of Flushing Bank, and the principal will mature at cfrtified check for $\$ 2,500$, begioning August 1, 1917. A Cfrtified check for $\$ 2,500$, payable to the order of F. R. Clair, Village Treasurer, must accompany each proposal.

Flashing (N. Y.) Union Free School District No. 2.Bond Offering.-Sealed proposals will be received until 4 o clock P. M. Sept. 2, 1897, by the Board of Education, Bayside, L. I., for the purchase of $\$ 16,000$ of 5 per cent gold bonds. The securities are in denominations of $\$ 1,000$, and the interest will be payable semi-annually. The principal will mature at the rate of one bond annually, beginning Oct. 1, 1901. The present indebtedness of the district is 39,000 . The assessed valuation is about $\$ 800,000$.

The official notice of this bond offering will be found among the advertisements elsewhere in this Department.

Franklin (Oity), Ind.-Bond Sale.-The following is a complete list of bids recerved last month by the city of Franklin for $\$ 5,500$ of 5 per cent school bonds.

The bonds were awarded to Seasongood \& Mayer.
Gallia County, Ohio.-Bond Sale.-On August 17, 1897, the county awarded the $\$ 60,000$ of 4 per cent turnpike bonds to the Centreville National Bank of Thurman at 102.81. The securities will be of the denomination of $\$ 500$, dated August 17, 1897. The interest will be payable semi-annually. Principal will mature Aug. 17, 1917, both principal and interest being payable at the office of the County Treasurer.

Glen Ridge (Borough), N. J.-Bond Sale.-On August 16, 1897 , the borough awarded the $\$ 60,000$ of $41 / 2$ per cent streetimprovement bonds to Isaac W, Sherrill of Poughkeepsie at 10245 . The following is a complete list of bids:
 Benwell \& Everitt, New Yoini.. $101.662 /$ N. W. Hartis \& Co., New York. 100.0957 as the purchaser may prefer, in denominations of $\$ 1,000$ each; interest will be payable semi-annually from August 1, 1897, on the first days of February and August. The principal will mature at the rate of $\$ 2,000$ annually from February 1, 1902 to February 1, 1916, and $\$ 3,000,000$ annually from February 1, 1917 to February 1, 1926, ivelusive. Both principal and interest will be payable at the Bank of Mon clair, N. J.

Grand Forks, N. D.-Bond Issue Illegal.-On August 10, 1897, the "Herald" of Grand Forks said: "In the test case recently brought in the District Court to test the legal right of the city of Grand Forks to issue refunding bonds to the extent of $\$ 66,000$, Judge Fisk yesterday rendered a decision in effect against the legality and the case will be taken at once to the Supreme Court for a final decision. The case is brought by John Birkholz against the city officers. The complainant is represented by J. B. Wineman and the defendants by Burke Corbet and George A. Bangs. The defendant's attorneys demurred to the complaint as not stating sufficient cause of action. Judge Fisk overruled the demurrer and granted judgment for the plaintiff. An exception was allowed the defendants' attorneys on the overruling of the demurrer, and on the demurrer and exception the case goes to the Supreme Court. An effort will be made to have the case argued and decided at the special term of the Supreme Court to be held in Fargo, Sept. 9 ; otherwise it will go over to the October term."
Grimes County, Texas.-Bond Sale.-The State Board of Education on August 12, 1897, purchased $\$ 14,000$ of Grimes County jail bonds for the school fund. These bonds were approved on the above date by the Attorney-General.
Guadaloupe (Cal.) School District.-Bond News.-A report has been printed that Guadaloupe School District would issue $\$ 1,500$ of 7 per cent bonds. We are informed by Lyman T. Wade, Clerk of the District, that $\$ 10,000$ of bonds were issued in 1895, and that no more bonds can be issued until these are paid off.
Hamilton, 0hio-Bond Offering.-Proposals will be received until September 7, 1897, by M. O. Burns, Clerk of the Board of Sewer Commissioners of the city of Hamilton, for the purchase of $\$ 29,46419$ of High Street assessment bonds.
Hamibal (City), Mo.-Bonds Authorized.-At a special election held by this city an overwhelming majority was given the proposition to issue $\$ 8,000$ of bonds for the purperse of increasing the capacity of the electric-light plant. The bonds will be offered for sale as early as possible after the same are printed and registered, probably after the next meeting of Councils, September 6, 1597, at which meeting the rate per cent of interest, date of maturity and other details will be decided. The securities will in all likelihood be 41 2 . per cent $10-20$-year bonds, with interest payable in Hannibal.

Bond Call.-The City Clerk has given notice that the three city sewer bonds dated March 1, 1890, Nos. 7, 8 and 9 will be paid by the Treasurer of the city on Sept. 1, 1897. The bonds are in denominations of $\$ 1,000$, with interest at 5 per cent.
Hazlehurst, Miss. - Bond Election.- A proposition to issue bonds to pay the cost of constructing water-works will soon be put to a vote of the people of Hazleburst.
Hazleton, Pa.-Bonds Proposed. - An ordinance has been introduced into the City Council of Hazleton authorizing the issuance of $\$ 35,000$ of bonds for the purpose of paving Broad
Street.

Hempstead (N. Y.) Union Free School District No. 28. Bond sale- Referring to the sale of $\$ 80,000$ of 5 per cent
sohool boads to Walter Stanton $\& C 0$ of New York, reported
in the CHzonicte last week, we are informed that the price paid by that firm for the bonds was 107.
Henderson, Ky.-Bond Sale.-On August 17, 1897, the city of Henderson awarded the $\$ 37 \mathrm{~L}, 000$ of 4. per cent refuading bonds to Lugan C. Murray of Louisville at 100.51 . The securities will be of the denomination of $\$ 100$, $\$ 500$ and $\$ 1,000$; interest will be payable semi-annually and the principal will mature in thirty years from date of issue, subject to call after fifteen years.
Henderson, Minu.-Bonds Authorized.-The election held August 9, 1897, resulted in favor of issuing $\$ 5,000$ of electriclight plant bonds by a majority of 72 .
Hantiugdin, Temn.-Bonds Authorized.-On August 7, 1897 the citizens of Huntingdon voted ia favor of issuing $\$ 16,000$ of bonds for the purpose of constructing water-works nd an electric-light system.
Hutchinson. Kan.-Bonds Proposed.-Petitions are being circulated in Hutchinson for the purpose of calling a special election to vate $\$ 35,000$ of bonds for the Hutchinson \& Southern Improvement Co. The bonds will be for the purpose of putting in terminal facilities in accordance with the terms of a special bill passed by the Legislature last winter.
Ionis, Mich.-Bonds Defeated.-At an election held August 16, 1897, the proposition to bond the city for improving the water supply was defeated by a small majority.
Jamaica (N. Y.) Uuion Free School District No. 7.-Bond Sale.-The following bids were received on August 14, 1897, for $\$ 88,000$ of 5 per cent registered coupon bonds of this district:

 Rudolph Kleybolte \& Co., N. T. 104.97
Isaac W. Sherrill,Poughkeensie $104 \% 25$
The bonds were awarded to Felder \& Co. The securities Bond Election.-A meeting of the school district will be held Soptember 2, 1897, for the purpose of veting on the proposition to issue $\$ 125,000$ of bouds for new schcols.
Jersey City, N. J.-Bond News.-A report has been current that the City Clerk of Jersey Cisy had been authorized to advertise for bids for the purchase of $\$ 200,000$ of 4 per cent repaving and $\$ 55,000$ of 4 per cent engine house bonds. We are informed by City Comptroller Geo. R. Hough that the cily will not issue any bonds at present.
Kansas.-Bonds Redeemed.-Srate Treasurer Heflebower on August 11, 1897, redeemed $\$ 50,000$ of State bonds issued in 1867 to pay for the construction of buildings at the State Penilentiary. Another set of bonds amounting to $\$ 150,000$ has been called in and refunded, the bonds being purchased by the Stato School Fund Commissioners, as stated in the Chrontule on July 17, 1897.
Lancaster (City), Ohio.-Bond Sale.-On August 17, 1897, the city of Lancaster awarded the $\$ 10,000$ of 6 per cent bonds o Dietz. Denison \& Prior, of Cleveland, at $107 \cdot 15$.
The following is a complete list of bids:

| Dietz. Denison \& Prior. Cleve... 107.15 Rogers \& Son, Chagrin Falls.... 11647 |
| :---: |
| Mason, Lewis \& Co.. Chicago.....106.41 |
| easongood\& Maver.Cinci |
| W. J. Hayes \& Son, Cleveland. .105.57 |
| Teach \& C0. Chisage 105*51 |
|  |

Mansfield Savings Ban
F. M. McKay Chicago
S. A. Kean, Chicago $\qquad$ 105.01
.105 .00 Rogers \& Son.
Mason, Lewis \& Aarson, Leach \& Co. Chicage

Jas. W. Longstreet \& Boston.
Stock Co.

## All bids included accrued interest.

The securities are in denominations of $\$ 1,000$, dated August 1,1896 , and are the fourth series, redeemable five years from date of issue. The bonds are issued for the purpose of erecting a now city ball. Interest will be payable semi-annually.
Lavaca County, Texas.-Bond Sale.-The coun ty has sold the $\$ 40,000$ of 5 per cent court house bonds for 100.4039 and accrued interest. The interest upon the securities will be payable anpually and the principal will mature forty years from date of issue, but the bonds redeemable at the option of the county after five years.
Leechbarg, Pa.-Bond Sale.-The following is a complete list of bids received for $\$ 21,300$ of 5 per cent bonds. As reported in the CHRONICLE last week, these bonds were awarded to the Dollar Savings Bank of Pittsburg:
 The Lampreaht Bros.Co.,Clet 22,420 no $W$ W. R. Thones Co., N. X..... Ampatant. 50
Lesueur County (Minn.) Independent School DistrictBond Issue Illegal.-Regarding a report that the school district has sold $\$ 6,000$ of bonds, we are advised by Mr. H, H, Stowe, Clerk of the District, that the issue has been pronounced illegal. The proposition to issue these bonds lacked three votes of the two-thirds majority necessary to authorize the same.
Lewellya (Cal.) Schonl District.-Bonds Authorized.The Llewellyn School District of Los Angeles last month voted unanimously in favor of issuing bonds to the amount of $\$ 3,000$, for the purpose of building and furnishing a school house.
Locust Valley (L. I.) School Distriet No. 4.-Bond Sale. On August 16, 1897, the school district awarded $\$ 5,000$ of 5 per cent $61 / 2$ year (average) gold bonds to C. H. White \& Co. of New York. The following is a complete list of bids.

The securities are in denominations of $\$ 500$, with interest payable semi-annually in February and 腯Agust at the Glen
Cove Bank.

Long Island City, N. I.-Bonds Proposed.-Long Island City proposes to issue revenue bonds to the amount of $\$ 75,000$. The proceeds of the sale will be used to meet the deficiencies in department funds that usually occur about September.

Lyon County, Iowa.- Bond Litigation.-A dispateh to the "Post" of Rochester, Minn., from Sioux City, Iowa, dated August 13, 1897, says: The Keene (N. H. ) Five Cent Savings Bank bas commenced suit here to recover $\$ 33,000$ of Lyon County, Iowa, bonds. The action will decide others aggregating $\$ 150,000$. The county has been in litigation over these bonds for many years.
Madison, Fla.-Bonds Proposed,-This municipality is contemplating the issuance of bonds to cover the cost of an elec-tric-light plant.

Mahoning County, Ohio,-Bond Offering.-The Commissioners of Mahoning Cour ty will offer for sale at 10 o'clock A. 3. September 1, 1897, $\$ 190$, , 00 of $41 / \mathrm{p}$ per cent bridge bonds. The securities are issued to build a bridge across the Mahoning River and will be in denominations of $\$ 1,000$ each, dated September 1, 1897. The interest will be payable semi-annually on the first days of March and September, both principal and interest to be paid at the office of the County Treasurer, Ycungstown. The principal will mature on the first days of September, as follows: 85,000 annually from 1899 to 1909 inclusive, $\$ 15,000$ annually from 1910 to 1915 inclusive, $\$ 20,000$ in 1916 and 895,000 in 1917. The bonds are issued under authority of an Act of the General Assembly of the State of Obio, Section 871 of the Revised Statutes amended April 27, 1896. All bidders will be required to deposit with the County Treasurer a certified check on some Mahoniag County bank in the sum of ten thousand dollars, payable to the Commissioners of Mahoning County. The total debt of the county at present is $\$ 228,500$, the assersed valuation is about $825,300,000$ and the population about 70,000.
Mansfleld, Ohio. - Bond Offering.-Mr. J. P. Henry, Mayor, gives notice that sealed proposals will be received until $20^{\prime}$ clock P. M. September 6, 1897, for the purchase of $\$ 850$ of 6 per cent street assessment bonde. The securities are in denominations of from fifty to five hundred dollars each, each, with principal and interest payable one year from date of issue. A certified check for $\$ 200$ must accompany each proposs.
Bond Sale.-On August 17, 1897, the city of Mansfield awarded $\$ 700$ of 6 per cent street assessment bonds to the Mansfield Savings Bank at par, it being the only bidder. intereat on the securities is pagable annually, and the principal will mature in one, two and three years from date of issue. Principal and interest are payable at the city treasury.
Middletown, N.Y.- Bond Sale-On Aug. 18, 1897, the town sold $\$ 180,000$ of 5 per cent gold bonds to Walter Stanton \& Co. of New York at 122.012. The principal of this loan will mature 80 years from date of isene.
Montana.-Bond Offering.-The various bonds authorized some time ago for the purposes mentioned below have not yet been sold. Proposala for the purchase of the same, however, will be received by the State Board of Land Commissioners or the Commissioners in charge of the Farious buildiogs at any time until the bonds are disposed of. The losns are as follows :
8850,000 for the erection of the State Capitol Building at Helena.
8120,000 for the School of Mines Building at Butte City.
365,000 for the Deaf and Dumb Asylum at Bualder.
For the payment of the interest and principal of the bonds thera have been created special funds into which will be paid all sums realizs from tha sales of lands and all profis acoruing from the grants of lands by Congress to the Srate of Montana for the purposes as stated above. These grants of lands were made by sections 12 and 17 of an Act of the United States Congress entitled "An Act to provide for the division of Dakots into two States and to enable the people of North Dakota, South Dakota, Montans and Washington to form Constitutions and State Governments, and to be admitted into the Union on an equal footing with the originsl States, and to make donstions of public lands to auch States, approved February 28, 1889." The State of Montana is not liable for the payment of the bonds, except as to the lian created against the lands and funds granted for the purposes mentioned.
The securities will be in the form of registered coupon boads of $\$ 100$ each or any multiple thereof, not exceeding $\$ 1,000$. They will mature in not more than thirty years from their date, and shall be redeemable at any time after fifteen years, at the option of the issuers. The bonds may bear interest at not more than 6 per cent, payable semi-annually, at such time and place as may hereafter be decided upon. No bids will be received for less than par.
The grant of lands to the State Capitol Building Fund was 188,000 acres, to the State School of Mines 100,000 acres and to the Deaf and Dumb Asylum 50,000 acres.
Monterey (Cal.) Echool Disirict.-Bond Sale.-The following are the bids received Auguat 5,1997 , by the school district for $\$ 6,000$ of 6 per cent annual $5-10$-year serial gold bonds.

Other bids were received for part only. The bonds were Awarded to the Oakland Bank of Savings.

Montgomery County, Mo.-Bond Election,-An election will be held in Montgomery on August 28, 1897, to decide the question of issuing $\$ 7.500$ of bonds for the erection of a jail.
Monticello, Fla.-Bond Sale.-The $\$ 10,000$ of water-works bouds offered by this town on August 2, 1897, have been awarded to the Jefferson County Bank of Monticello at 102. The securities bear 6 per cent interest.
Morgantown, W. Va,-Bonds Authorized.-At the election beld in Morgantown on August 9, 1897, the people voted in favor of the issuance of the $\$ 40,000$ of school bonds.
Mt. Vernon (Westchester County), N. Y.-Bond Offering.At the regular meeting of the Common Council August 17 1897 , it was decided to issue $\$ 80,000$ of 5 per cent tax-relief bonds. The securities are issued to meet the unpaid taxes of 1896, which amount to $\$ 110,000$. Proposals will be received for the bonds until September 7, 1897.
Navajo Connty, Ariz.-Bond News.-Regarding the reported sale of $\$ 15,000$ of 6 per cent court-house and jail bonds of this county to De Van \& Co. of Los Angeles, we are advised by Mr. J. H. Frisby, Clerk of the Board of Supervisors, that a bid was received from that firm on July 3, 1897. The hid was duly accepted by the Board of Supervisors and De Van \& Co. notified to that effect, but nothing further has been heard from them.
New Barbadoes Township (N. J.) School District.-Bond Sale. - The following bids were received August 16, 1897, for the $\$ 15,000$ of 5 per cent refunding school bonds :

The bonds were awarded to Wilson \& Stephens,
New Rochelle, N. Y.-Bond Offering.-Sealed proposals will be received until 8 o'clock P. M., August 28, 1897, by the Commissioners of Sewers and Drainage of the village of New Rochelle for the purchase of $\$ 20,000$ of additional sewer certificates of indebtedness. The cerifioates are in denominations of $\$ 1,000$ esch, dated Oct. 1,1897 , and are issued pursuant to the provisions of Chapter 220 of the Laws of 1898 , The principal of this loan will be payable within five years from date of issue or at the option of the village after one year. Bids will be accepted based on interest at the rate of 4, 5 or 6 per cent, as the bidder may desire.
Newtown (N. Y.) School District, No. 3.-Bond Sale.-On August 11, 1897, this district awarded $\$ 8,000$ of school bonds to Bertron \& Storrs, of New York. The securities bear 5 per cent interest and mature in about $151 / 2$ years from date of issue.
New York Clty.-Bonds Authorized.-The following issues of bonds have been authorized:
$\$ 698000$ of bonds for a new court house for the Appellate Division of the Supreme Court.
$\$ 250,000$ of assessment bonds.
$\$ 300,000$ of Fire Department bonds for the purchase of sites and the erection of buildings thereon.
It is nct thought likely that these bonds will be offered for sale for some time to come.

North Andover (Town), Mass.-Temporary Loan,-On August 9, 1897, the Town Treasurer negotiated a four-and-one-hall months loan of 82,500 at $31 / 2$ per cent with Bond \& Goodman of Boston. The loan was made in antioipation of taxes, and no other bids were received.
North Litchfleld Towaship (III.) High Sehnol Distriet.Bond News.-We are advised by Mr. P. B. Updike, President of the Board of Education, that the $\$ 30.000$ of 4 per cent school bonds have not been issued or sold up to August 14, 1897. These bonds, as reported in the Chroniole on July 3, 1897, were awarded to Mason, Lewis \& Co. of Chicago on June 26, 1897, but it appears that for some reason the bonds were not taken by that flrm.

Norwood (Village), Ohlo,-Bond Offering Withdrawn, We are informed by W. E. Wichgar, Village Clerk, that the sale of the $\$ 25,352$ of 6 per cent refunding bonds, which was to have taken place August 12, 1897, bas been withdrawn.
Bond Offering.-Sealed proposals will be received until 12 o'clock noon, Sept. 15, 1897, by W. E. Wichgar, Village Clerk, Room 210, Lincoln Inn Court, Cincionati, tor the purchase of $\$ 24,42616$ of 5 per cent refunding bonds. The securities will be dated Sept. 1, 1897, and will mature in ten years from date of issue. The bonds will be in denominations of $\$ 500$ each except the last, which will be of $\$ 42616$, and will be known as the "Extension Bonds of the Village of Norwood, Ohio, Series No. 2." The principal and interest will be payable at the Atlas National Bank of Cincinnati. The bonds are issued pursuant to Section 2701 of the Revised Statutes of Ohio, as amended by the General Assembly April 27, 1896, and by virtue of an ordinance of the Council of the village.
A certified check for 5 per cent of the amount of the bonds, payable to the order of the Village Clerk, must accompany each proposal.
Oakland (City), Cal.-Bond Sale.-On August 16, 1897, the city awarded to Blair \& Co. of New York $\$ 140,000$ of 4 per cent gold refunding bonds. The price paid was 101-893. The interest on the securities will be payable at the office of the City Treasurer, Oakland, and the principal will mature in from one to forty years from the date of issue, Sept. 1,1897.
Orange County, N. Y.-Bond News.-Regarding a report that has been current that Orange County had been authorized to borrow $\$ 8,000$, we are informed by Chas. L. Mead, County Treasurer, that the report is incorrect,
Ottawa Connty, Ohio.-Bond Sale.-On August 16, 1897, the county awarded $\$ 20,000$ of 6 per cent bonds to W. J. Hayes \& Sons of Cleveland at 105•63,

Parkersbnrg (City), W, Va,-Bond Offering.-Pronozals will be received unill S G'clock P. M. St plember 8, 1897, for the purchase of $\$ 30,000$ of 5 per cent bonds. One-half of the above issue is for the erection of a city hospital and the other balf for new sewerage. The interest will be payable in currency annually on September 1 at the City Treasury, and the principal will mature September 1, 1917.
Pittsfleld, Mass.-Loan Authorized.-At a meeting of the Board of Aldermen held August 16, 1897, a one-year loan of $\$ 5,500$ was authorized for the purchase of furniture and fix. tures for the new high school. The money will be borrowed as needed.
Port Chester, N. X.-Bonds Proposed.-It is reported that the question of issuing bonds to the amount of $\$ 25,000$ is under discusion by the taxpayers of Port Chester.
Posey Township, Ind.- Bond Sale - The township recently sold $\$ 27,000$ bonds to Mason, Lewis \& Co. of Chicago at $100 \cdot 468$.
Pueblo Connty, Col.-Bond News-A dispateh to the "Post" of Denver, Col, from Pueblo, dated August 6, 1897. says: "Finsl closing up of the sale of $\$ 350,000$ of Pueblo County refunding bonds to the First National Bank of this eity was cimplet-d last night. The issue bears 5 per cent interest and covers all the outstanding indebtedness of the county."

Queens County, N. Y.-Temporary Loan.-County Treasurer Charles L. Phipps has negotiated a four-months' loan of $\$ 30,000$.

Raton (City) Colfax County, N. M.-Bond Offering.-Proposals will be received by the First National Bunk of Raton, fiscal agent for the city, for the purchase of $\$ 9,500$ of 6 per cent improvement bonds. The securities will be in the form of coupon bouds and will mature in thirty years from date of issue or at the option of the ciry after ted years. The interest will be payable semi annually. The total indebtedness of the city at present is $\$ 3,400$. The assessed valuation is about $\$ 600,000$ and the population about 4,000 .

Richmond County, N. Y.-Bond Offering.-Sealed praposals will be received until 1:30 o'clock P. M. S-ptember 8, 1897, by the Board of Supervisors of Richmond County, Savings Bank Building, Stapleton, S. I., for the purchase of $\$ 260,000$ of 4 per cent gold road-improvement bonds. The securities will be in the form of coupon bonds of $\$ 1,000$ each, with privilege of registering, and will be dated October 1 ,
1897. The interest will be payable semi-annually and the priacipal will mature October 1, 1922. The bonds are issued pursuant to Chapter 555, Laws of 1890, and in accordance with resolutions of the Board of Supervisors, A certified check to the order of the Treasurer of Richmond County for 2 per cent of the par value of the bonds bid for must accompany each proposal.
Richmond (Village), Mich.-Bonds Defeated.-On August 10,1897 , the village voted against the proposed issue of $\$ 9,000$ of electric-light bonds. We are informed that the question of issuing these bonds may be brought up again at some future date.

Rockdale County. Ga.-Bonds Defeated -On August 14, 1897, the citizens of $R$ cekdale County voted against the issuance of $\$ 8,000$ of jail and funding bonds.
Naginaw, Mich.-Bond News.-The Sinking Fund of the city of Saginaw has purchased $\$ 16,000$ and the Forest Lawn Trust Fund $\$ 5000$, of the 4 per cent sewer refuading bonds of this eity. These bonds were recently awarded $t$, $C$. H. White \& Co. \&t 103.19, who, it appears, have refused the same, and the Council authorized the sale as above on Aug. 9, 1897.
Bonds Froposed.- It is stated that the city of Saginaw proposes to issus bonds to the amount of about $\$ 50,000$ for the coustruction of two bridges across the Saginaw River.

Salem (City) Mass.-Bond News.-Regarding a report referred to in the Chronicle on July 31, 18y7, that the city has authorized the issuance of high-school bonds, we are informed by J. B. Nichols, City Auditor, that there is no immediate prospect of any such issue.
Salina, Kan-Bond News.-A special dispatch to the "Journal" of Topeka dated August 13, 1897, says: "City Attorney Wilson has declared that the series of $\$ 44,000$ Rock Island bonds are"void, also the paper mill bonds. H says that if payment of the interest and sinking fund is evaded successfully it will mean a saving to the city of $\$ 5,000$ per year. Provisions for the tax levy for the coming ytar will have to be made this month, and the Council will take some action with reference to the matter-either to provide or not provide for this interest and sinking fund."
Santa Monica, Cal,-Bonds Authorized.- At an elec ion held August 4, 1897, Santa Monic voted by an overwhelming majority for the issuing of $\$ 4,000$ of sewer bouds.

## NEW LOANS.

\#200,OOU
WESTERLY, R. I.,

## 4\% WATER BONDS.

OFEICE OF TOWN TREASURER,
Sealed proposals will be recerved by the undersigned until 12 o'clock noon, August 24th, 1847, at the office of the Town Clerk, Westerly, R, I., for the whole or any part of the above issue of coupon bonds of the town of Westerly, $\$ 1,000$ dencmination; dated September 1st, 1897; diue September 1st, 1927. Will bear interest at $4 \%$ per annum, M. \& S. Principal and interest payable in gold. May be registered as to principal or interest. or both, at the office of the United States Moriga.e \& Trust Company of New York, where principal is payable. Interest payable at either the Industrial Trust Company of Providence, R. I., or United States Mortgage \& Trust Company, New York.
Bonds will be certiled as to genuineness by the United States Mortgage \& Trust Compañy and engraved and printed under their direction by the American Bank Note Company.
Certificate of legality by Hon. Francis Colwell, City Solicitor, of Providence, R. I., will appear on each bond. Bonds deliverable September 1st at the United States Mortgage \& Trust Company.
Loan authorized by Special Act of the General Assembly State of Rhode Ieland, and ralldits af firmed by final decree of the Supreme Court.

POPULATION OF WESTERLY, R. I.
1890, United States Census
uss
$1890 .$.
$1846 .$.
$85,787,4: 5$
$0,220,170$
INDEBTEDNESS.
Net indebtedness May 17, 1-97.
\$35,720
Proceeds of proposed loan to be used for Water purposes.
The authorizing Act necessitates a Sinking Fund wifficient to retire bonds when due.
Proposals should state that the bid is for all or less of loan and certified cheok payable to the order of the Town Treasurer for $2 \%$ of total amount of bid must be enclosed.
Other information can be obtained from
A. H. LANGWORTHY,
©
Town Treasurer
Edward I. Rosenfeld,
IIUNICIPAL SECORHTIES.
High-Grade Wrrants a Specialty
Write for List.
No. 66 Broadway, New Xurk.

## NEW LOANS.

## \#11-3,000

Village of College Point, N. Y.,

## 5\% VILLAGE BONDS.

The Board of Trustees of the Village of College Point, N. Y., hereby invite bids for the whole or any part of one hundred $\$ 1,000$ Village Bonds and twents-five $\$ 600$ Village Bonds, be xing interest at the rate of five per cent and authorized by Chapter 411 of the Laws of 1897 and by special election held thereunder on August 11th, 1897.
Bonds payable in 25 equal annual instalments of *4,bu 0 each, beginning in the year 1902.
Bids are invited and will be received by the trustees of the Village at their rooms in Poppenhusen Institute, College Point, N. Y., up to
$80^{\prime}$ clock P. Mo, August $30 \mathrm{th}, \mathbf{1 8 9 \%}$,
when and where all bids will be opened. All proposals must be accompanied by a certifled check drawn to the order of F. R., CLAIR, Esq.. Village Treasurer, for five per cent of the amount of the issue. the balance to be paid by the successful bidder when bonds are ready for delivery and upou such delivery. The board reserves the right to reject any or all bids.

## \$10,UUO

## BAYSIDE, L. I., 5\% SCHOOI BONDS.

Sealed proposals will be received until $4 P$. M M September $2 d$ by the Board of Education for Bonds of Union Free Scbool District No. 2 of the Town of Flushing, Queens County, N. Y., amounting to \$16,000. Interest $5 \%$, payable semi-annually. Principal and interest payable in Gold Coin. Bonus will be $\$ 1,000$ each, one bond payable annually beginming October 1st, 1901.
The assessment valuation of the District is $\$ 800,000$; present indebtedness, $\$ 9,000$. Wholly within Greater New York. For further particulars apply to GEO. BOUSE, District Clerk, Bayside, L. L., N.

## SAFE INVESTMENTS.

 SHEID FORE HISTCity and County Bonds. OIETZ, DENISON \& PRIOR, 35 CONGRESS STLRELT, - BOSTON. 1 is Superior Sireet, Cleveland 0.

## NEW LOANS.

$\$ 64,000$

## PASSAIC COUNTY, N. J.

## 5\% REBUILDING BONDS.

SEALED PROPOSALS will be received by the Board of Chosen Freeholders of the County of Passaic, Paterson, N. J.. by its Committee on Finance, on TUESDAY. AUGUST B1ste, at $20^{\prime}$ 'lock Po. M., at the office of the Clerk, Savings Institution Building. Room No. 2, second floor, corner of Main and Market streets, Paterson. N. J., and then and there publicly opened for the purcbase of not less than par of bonds in amount $\$ 64,000$, for the purpose of Rebuilding West Street Bridge
and may be are of the denomination of $\$ 1,000$ each and may be either coupon or registered.
Interest 5 per cent, payable semi-annually on the First day of March and the First day of September Bonds fall due and are payable. $\$ 24,000$ Septerabe 1st, 1905 and $\$ 40, \mathrm{c} 00$ Septem ber $1 \mathrm{st}, 1906$.
A certified check for 2 per cent of the issue made payable to the order of P. H. Shield, Collector, as security that the bidder to whom the bonds are awarded will accept the award, must accompany each bid.
The bonds will be ready for delivery on September 1st.
These bonds are issued under and by the anthority of an act of the Legislature of the State of New Jersey, entitled "An Act to authorize the issue of bonds for rebuilding bridges in counties of the econd class." Passed Feb. 24, 1891.
Proposals to be addressed to John Blauvelt, Chairman, and endorsed "Proposals for Rebuilding Bonds."
The Committee reserves the right to reject any and all bids if they deem it in the interest of the County so to do.
Additional information, if required, can be obtained from Axthur B. Pearce, Clerk, Savings Institulion Bullding, Paterson, N. J.

JOHN BLAUVELT, Chairman
Arthur B. Pearce, Clerk.

## 2178,500 City of Sedalia, Mo. <br> 21, 000 County of Lake, Ind <br> 18.000 .......588 <br> . <br> ,wou Cook County, 111., Park.......5s <br> 32,000 Uhaxleston, 111....... 5s \& 416 <br> 200,000 South Side Wlevated ......... 416 (Chicago Fivat Mtge

MASON, LEWIS \& CO.

## BANKERES,

BOSTON: Worthington Bldg, 31 State St. CHICAGO: 171 La Salle St.

Santa Rita (Honterey Coualy, Cal ), School District.Bond Sale. -The following bids were received August 5, 1897, by the school district for $\$ 3,000$ of 7 per cent annual 1-10-year serial gold bonds:
Oakland Bank of Savings.... 88,25000
A. H. Conger. ............... 8,21850
Thns. S. Wilson
Willami Sarles. $\qquad$ 83,11850
3,03100
Other bids were received for part only.
Sleepy Eye (Fllage), Minn. - Bond Offering.-Proposals will be received until Sept, 1, 1897, for the purchase of $\$ 6,000$ of 5 per cent water-works bonds. The interest upon this loan will be payable in gold on the first days of March and September at the National Park Bank of New York City. the principal will mature $\$ 2,000$ annually beginning Sept, 1, 1899.
south Carolina.-Loon Proposed.-The State Treasurer
will borrow during the montr of September $\$ 100.000$ in anticipation of taxes. The loan will mature in about three months from date of issue.
Statesyille, N. C.-Bond Election.-It is reported that an election will be held in the town of Statesville on September 13,1897 , to vote on a proposition to issue improvement bonds to the amount of $\$ 58,000$.
Summit County, Ohio.-Bonds Authorized.-Oa August 9, 1897, the County Commissioners decided to issue $\$ 10,000$ of bonds to retire those now outstanding, which were issued to take care of the Wolf Creek ditch indebtedness and which mature tbis month.

Tawas City, Mich.-Bond Sate.-On Aug 16, 1897, the city awarded $\$ 4,800$ of 6 per cent refunding bonds to Mason, Lewis \& Co., of Chicago, at 103.021.
The securities are dated September 1, 1897, and nine of the bonds will be in denominations of $\$ 500$ and one of $\$ 300$. The interest will be payable semi-annually on the first days of March and September at the Chase National Bank, New York. The principal will mature $\$ 300$ March 1, 1899, and $\$ 500$ annually on the first of each March thereaftar.
Tifin (City) 0hio-Bond Sale.-Oa August 13, 1897, the city awarded to the Atlas National Bank of Cincinnati at $110 \cdot 5819$, the $\$ 36,000$ of 6 per cent funding bonds. The securities are in denominations of $\$ 1,000$ each, dat-d September 1 , 1897, and will mature September 1, 1907. The interest will be payable semi-annually, both principal and interest beiog payable at the office of the City Treasurer.

Tottenville (V.llage), N. Y. - Bond News. - The Trustees of the village of Tottenville have decided to have a re-sale of the Harris \& Co. and refused by them owing to the complications following the issuance of the series under an old law.
Utiea (City), N. Y.-Temporary Loans.- The city has negotiated loans amounting to $\$ 14000$ with the bank having charge of the city's deposits. The losns will mature November 1, 1897,
Val Verde County, Texas.-Bond Sale.-The county has sold an additional $\$ 10,000$ of the $\$ 30,000$ issue of 5 per cent 540 year court-house bonds. With the $\$ 12,000$ the sale of which was reported in the CHRONICLE on Angust 7, 1897, the total amount of this issue disposed of is $\$ 22,000$, leaving $\$ 3,000$ still to be sold. The bonds have been taken by various counties in Texas for their sinking funds or school funds.
Vineland (Cal.) School Distriet.-Bond Sale.- The Vineland School District of Bakersfield awarded last month to the Bank of Bakersfield $\$ 8,000$ of 8 per cent schocl bonds at 117833 . The securities are in denominations of $\$ 600$ and will mature one bond annually, beginning 6 years from date of issue
Wadeua (Village), Miun.-Bond Oifering.-Sealed proposals will be received until 8 P. M., August $2 \pi, 1897$, by C. W . Miller, Recorder, for the purchase of $\$ 8,000$ of 6 per cent gold electric-light bonds. The securities are in denominations of $\$ 1,000$, and will be dated from the date of accaptance of bids. The interest will be payable semi-annually, both principal and interest being payable at the Village [resurer's office or in $\mathrm{N} \sim \mathrm{w}$ York exchange. The principal will mature in twenty years from date of issue, but optional sftar fifteen years. A eertified check for 5 per cent of the amount of the bonds bid for must accompany each proposal.

Wauwatosa, Wis.-Bond Sale. The following is a 00 m pleta list of bids received for the $\$ 40,000$ of 5 per cent waterworks bonds the ssle of which was mentioned in the Chronicle of last week:
 The Larapreobt Bras. Co..
 Milwakee Trust Co. .......
Miwaukce Mechanics Insur 41,71100
$1, .600$
41,65000
D. M. Farson, Cbicaiko.

41,00000
42,10000
$\qquad$ W.J. Hayes \& Sons, Cleygo.
First Natonal Bank, Chicag
Mason, Lewis \& Co. Chleag

N. Pereles \& sonis.

| 41,27080 |
| :--- |
| 41,06000 |
| 40.803 |
| 10 | 40,80300

40,10225 40,000 or the bonds were awarded to Trowbridge \& Co.

40,00000
40,00000

## NEW LOANS.

## ST. LOUIS, MISSOURI,

 BOND CALL.Mayor ofyecs,
Sr. Fotha, Awgast 7h, 180. $\}$

## TO WHOM TT MAY CONORRS

Notice in bereby giveen that the bonds of the city of 8k. Louls, bsoed undicr sublhority of Ordinazee
 and elehty-foner (gonst) to ten ehowasht tive bendred
 on the second day of Febraary, elefteea hondrea and ninety elelit. pursuant to the lermas of sadid Ordinance Noy 13,eel. and the terns expreand in said bonds, and that sald bonds whil oxaso to berar Intereat on sald necond day of Fobruary, 18906, Sald bomde nec dated Pebrmaty 2d, 1855 , are payabie FebPaary sd, 190s, and wre redecmatite at the option of the eliy of \&t. bentis at any time after ten years from their date
Fach of sald bunda, whes vresented for redremp tions, must have the fourtoen ancarned sombsombas ${ }^{1}$ intereat coupons, aumbered from trenty-neven to forty. imeluaires, attiched.
These bonds ary called io for the putpowe of permavent retferment.

MEV, ZIEGKNHEIN,
Magor.

HY. BRECH,
Reydeter:
Government AND Municipal Bonds BOUGHT AND SOLD.
APPRAISEMENTS MADE OK QUOTATIONS FURAISHED FOF TEE POHOHASE, 8A1, E AE EXCEANGE OF ABOVE SBCUEITIES.

## HIBTS ON APPLICATION.

N. W. HARRIS \& CO., BANFERS,
I NASBAUST, (Banle of Commerce Bldg*)
Blodget, Merritt \& Co., bankers,
16 Congress Street, Boston.
STATE, CITY \& RAILROAD BONDS,

## NEW LOANS.

## NEW LOAN.

## $\$ 100,000$

Syracuse, N. Y., School 4s.
phice on afrlication.
Farson, Leach \& Co.,
OHICAGO.
100 Dearbarn St.
NEW YOKK,
\& Wall st.

## Investment Bonds

 yorNew York Savings Banks and Trustees.
LISTS SENT UPON APPLIGATION
MEMBERS OF BOSTON AND NEW NOP \&
stock kxchanges.
R. L. DAY \& CO.,

40 Water Street, Bonton.
y Nansau Street, New Yorl.

## HIGH-GRADE

State, Municipal, County, School

## BONDS.

Lexal investmenta for Savings Banks in New York and all New England.
Rudolph Kleybolte \& $\mathrm{CO}_{n}$, EANKERS,
N. W. Cor. 3d dE Walnut Stan, Chncinati, Ohio.

41 and 43 Wall St, and 47 Exchange Place, N. Y. City.
GISTA MAILED UPON APPLICATION.

## CHRONICLE VOLUMES

 1874-1887-28 VOLUMES.Bound in full morocco. Otfer wanted for the set. Address WIELIAM B, DANA COMPANY.

76\% Pine Street, New York,

## INVESTMENTS.

## Greater New York Bonds.

8100,000 Jamaica 1917-36, Gold..
va;000 Queens 1927-765, Eold...
z0.000 Westridd $192 \%$, Gold....
22,500 Middetown $1598-1917, \ldots$ old. 5


E. D. SHEPARD \& CO.,

Rank of Commerce Building,
31 NASBAU STREET, NEW YORK.

## $\$ 100,000$

## DETROIT RAILWAY CO.

## EIVE PER CENT

15T MORTGAGE GOLD BONDS, Dated Nov, 1. $1 \$ 95 . \quad$ Due Dec. 1, 1924. Priacipal and interest mayable in New York in gold. May be registered it desired. Cosf of road -a - - $\$ 2,500,000$ Amonat of anortgage - - $\quad 1, \$ 00,000$ Bonds scoured by first muortage on 62 milew of road, located in the best business malew of road, locafed in the best
and residestial sections of Defroit.
Earnings for last fiscal year were: Gross. 8423,056 20 : Net, $\$ 136.589$ 15. Interest on Mertgage, $\$ 90.000$.
Detalled information furaished on application.
Price, 98 1-2 and interest.
C. H. WHITE \& Co., Bankers, 31 Nassnu St., New York.

WHANN \& SCHLESINGER.

## MUNICIPAL

## BONDS.

2 WALL MTREET. WEW VOEH

James N. Brown \& Co., 68 Cedar Street, - - NEW YORK. MUNICLPAL, COUNTY, SOHOOL AND TOWNSHIP BONDS

Waverly (Borough), Pa., School District.-Band Sale.On August 5, 1897, the district sold to the Miners' Savings Bank and to citizans of Carbondale $\$ 3,000$ of 5 per cent coupon bonds at 101. The securities will mature in 30 years but are optional after five years.
West Bay City, Mieh.-Bond Sale.-The foll wing is a complete list of the bide received August 9. 1897, for $\$ 20,000$ of 5 per cent plectric light bunds. The boods, as reported in last week's Chronicle, were awarded to the Lamprecht Bros. Co. of Cleveland


Spizer aco. Boston..
Westerly, R. I.-Bond Offering.-As reported in the Chronicle ou July 31, 1897, sealed proposals will be received until 12 o'clock noon, August 24, 1897, by A. H. Largworthy, Town Treasurer, for the purchase of $\$ 200,000$ of 4 per cent gold bonds issued for the purpose of purebasing and extending a water-works system. The securities will be ia thy form of coupon bonds of $\$ 1,000$ each, with provision for registration as to principal or interest, or both, at the office of the United States Mortgage \& Trust Co. of New York City. The boods will b $\forall$ dated September 1, 1897: interest will be payable semi-annually on the first days of March and September, at either the United States Mortgage \& Trust Co. or at the Industrial Trust Co. of Providence.

The privcipal will mature September 1, 1927, A certified check for 2 per cent of the total amount of the bid, and made payable to the order of the Town Treasurer, must accompany pach proncsal.
The $n$ t $t$ income from the water-works is appropriatol $t$, the payment of interest and the furnishing of a sinking fuod for the retirement of these bonds. By virtue of the Act of the Legislature authorizing this loan, the town is uader obligation to appropriate all premiums received on the bonds towards a sinking fund and to annually appropriate towards such fund an amount sufficient to reure the bonds when due.
The official notice of this offering will be found among the advertisements elsewhere in this department.

Westport, Mo.-Bonds Defeated.-At an election held in this city on August 17, 1897, the citiz ns voted against the proposition to issue $\$ 12.000$ of bonds.
Wneeling. W. Va.-Bonds Proposed.-On August 16, 1897, the Council's Special Commitlee on refunding the city's bonded debt adopted the following res slution:
"Resolved, That a loan of $\$ 701,000$ de made, payable in thirty-four years, redeemable at option of city after teu years, at rate of 4 per cent per anoum; $\$ 518,000$ of bonds $t$, be issued to pay off present bonded iudebtedness and other debts, including water board debt, now subject to redemption, and $\$ 182,000$ of said bonds to be held in trust to pay off two bridge loan bonds ( $\$ 100,000$ ) and compromise loan ( $\$ 82,000$ ) when they mitur
Wisehurn (Cal.) School District.-Bond Sale.-On Auguat 4, 1897, the Wisebura Schosl Di-trict of Los Angeles awarded $\$ 2,000$ of 8 per cent bonds to the Oakland Bank of Savings at 100.5 and accrued interest. Bids were also received from the German-American Savings Bank of Los Angeles, the East Side Bank of Los Aageles and Hellman \& Sartori of Los Angeles.
Youngstown, Ohio.-Bond Offering.-Proposals will be received until $2^{2}$ o'clock P. M. September 6, 1897, by F. C. Brown, City Clerk, for the purchase of the following bonds of Youngstown:
Grading bonds to the amount of $\$ 560$, to be issued as provided for by ordi
nance of Counch, passed August 2. 1897, to mature October 1, 1002.

 Paving bonds to the amount of $\$ 2.400$, as provided for by ordinance of Coun-
cil, passed July 19,1897 Ao mature at the rate of $\$ 600$ annually on October 1 .
The securities will bear 5 per cent interest, payable semiannually at the office of the City Treasurer, where the prinoipal also will bo piyable. The bonds must be taken not
la er than Sentember $9189 \%$. later than Sentember 91897.
Koumbrota.(Minu,) School District.-Bond Offering. -The Board of Education of Zumbrota will receive proposals for the purchase of the $\$ 18,000$ of 4 per cent gold school bonds recenily au horiz d by a vote of the district of 20 to 1 . The bonds will mature iwanty years from date of issue but are redeemable at the op ion of the district after five years. The interest will be paya le where bonds are held, if in Goodhue County. The district has no indebtedness at present.

## INVESTMENTS

## ADAMS \& COMPANY,

 BANKERS dealers inINVESTMENT BONDS,
Members of Boston Stock Exchange. ${ }^{3}$
No. 7 Congress and 81 State Streets, BOSTON.

## NEW YORK,

 NEW JERSEY, CONNECTICUT,SAVINGS BANK AND TRUSTEES
Investments a Specialty

## WILSON \& STEPHENS,

 41 Wall Street, New Vork.
## \$200,000

PHILADELPHIA $3 \frac{1}{2}$ s,
And Other Desirable Securities.

Edward C. Jones Co.
1 Nassau Street, New York.
421 Cbestnut Street, Philadelphia.
MUNICIPAL BONDS.
E. C. Stanwood \& Co., BANKERE,
121 Devonshire Street. BOSTON.
LIETS SENT UPON APPLICATION.

## INVESTMENTS.

New York Savings Bank Investment. $\$ 300,000$
CITY OF PORTLAND, ME., GOLD 4 s .
Dated July 1, 1897. Due July 1, 1912. Registered or Coupon. Price on application.

## E. H. ROLLINS \& SUNS,

 19 Milk Street. Bostor. Mass.W. J. Hayes $\&$ Sons, bankers, dEALERS IN MUNICIPAL BONDS,
Street Railway Bonds, and other high-grade inBOSTON, MASS., vestments.
7 Exchange Place. Cleveland, Ohic. Cable Address. "KENNETH:"

## Haight \& Freese, BANKERS

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the Manual, whicht, based on facts to be found in generally. It enables any one to invest money, keep-
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ISSURD GRATIS AND MAILED FREE. DETERMINING THIE F INANCLAL RESPONSIBILITY OF THE FIRII WITH WHICH YOU DEAL. IS AS TMPORTANT AS SELIECTING THE RIGHF STOCKS. New York. Boston and Philadelphia National Bank
References Frurnished. Twenty years experience, largest clientele, most UPTOWN OFFICE, 1.132 BROAD PRIVATE WIRES.

## BANKS.

FIRST NATIONAL BANK OF MILWAUKEE.


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iransacts a General Banking and Forelpn Hxchange
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WM. BIGRLOW, V. Pres't. T. W. GAMP, Ass't Cashier. GRLOW, V.-Pres't. T. W. CAMP, Ass't
F. W. KRUEGER. 2d Ass't Cashier.

## San Francisco.

The First National Bank (1F SAN FIEANCHSCO, CAT. UNITHD GTAMES DFPOSITABY. Unplta1, 81,500,000 I Surplus, \$950,000 1. G. MURPRY, Preaident JJs. K. LYNOE, Gashier
iAMIS Moritr, V.Pres. J. K. MOFEITT, Ast. Caid Genersl Banking Businems. Accounts Solicitea.

Canal Bank,
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(Successor of N. O. Canal \& Banking Co.) CAPITAL, \$1,000,000.
f. C. MORRIS, Presicent. EDWWARD TOBY, Vice
Pres. BDGAR NOTT, Cashier Pres. BidGAR NOTY, Cashier
Correspondents - National City Bank, Nationa
Bank of Commerce, New York; Boatmen's Bank Bt Eous; N. W. National Bank, Chicago: Mer-
St Monk
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[^2]:    ๆ Payable by Brooklyn City RR. at termination of the lease.

[^3]:    Total.
    Total.

