# c hanuraide (Intmitle 

Quotation Supplement (Monimy) Investors Supplement (Quateri)

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PUBLISHED WEEKLY.

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#### Abstract

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## OLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indioates that the total bank olearings of all the clearing houses of the United States for the week ending to-day, July 24 , have been $\$ 1,088,349,791$ against $\$ 1,065,597,027$ last week and $\$ 912,602,103$ the corresponding week of last year.

| Curazrags. tums by Zelegrapk. |  |  |  |
| :---: | :---: | :---: | :---: |
|  | 1897. | 1890 |  |
|  | 538.275.7 | (15,8 |  |
| oaton | 80,836,10 | 68,811,411 |  |
| aliadelphis | 50,843,55 | 49,7 |  |
| timora | 13,789,162 | 10,817,1 | +27 |
| biea | 61,071,697 | 68.094,4 | -5 |
| 1. Loals | 21,022,33 | 17,109,9 | +22 |
| - |  | 5,898,7 |  |
|  |  | 555,3984818 |  |
|  |  |  |  |
|  |  |  |  |
| Tocal all citiea for wed | 81,033,348,7 | 892 |  |
| The full details of clearings for the week covered by |  |  |  |
| above statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made |  |  |  |
| y the various olearing houses at noon on Saturday, and |  |  |  |
| ce in the above | st twenty | hours of | he we |
| re to be in all cases estimated, as we go to press Friday night. |  |  |  |
| ous week, covering the returns for the period ending with |  |  |  |
|  |  |  |  |
| Saturday noon, July 17, aud the results for the corresponding week in 1896, 1895 and 1894 are also given. Contrasted with |  |  |  |
|  |  |  |  |
| e preceding week, there is an inorease in the aggregate |  |  |  |
|  |  |  |  |
| rs, and at New York alone the gain is ninety-seven and s- |  |  |  |
| If millions, In comparison with the week of 1896 the |  |  |  |
|  |  |  |  |
| tal for the whole country shows an increase of 6.6 per cent. mpared with the week of 1895 the current returns record |  |  |  |
| gain of 7.6 per cent, and the excess over 1894 is 33.2 per |  |  |  |
|  |  |  |  |
| cent. The increase over 1895 resches 2.7 par cent, and making |  |  |  |
|  |  |  |  |
| mparison with 1894 the gain is seen to be $20^{\prime} 6$ per cent, |  |  |  |


| Oluarting at- | Week anding July 17. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1897. | 1898. | $\text { P. } 18077$ | 1895. | 189. |
| Now York | ${ }^{8} 77$ | 558 428,411 |  | 324,801,484 | $3,740,458$ |
| tusbuip | 7 | , |  | 14,7 | 6s, |
| itimor | 15,87 | 13,980, |  | 13, |  |
|  |  |  |  |  |  |
| jehest | 1,645694 |  |  |  | , 484 |
| racase |  |  |  |  |  |
| limingto |  |  |  |  | ${ }^{6}$ |
| nghamt |  |  |  | 34,0 | 38,100 |
|  | 13,459,80 | 46,060,081 | +7: | 8,863,7 | 13,789982 |
|  | 103,103.580 | 03,200.056 | +159 | 99,581,10 |  |
|  | - | , |  | ,050, | $\begin{aligned} & 30 \\ & 31 \\ & 318 \end{aligned}$ |
|  | 1,717 | 4,45, |  | :972 |  |
|  | 12, ${ }^{1}$ | 1,614, |  | 467 | 142281 |
|  | 1,18 | 1,309? |  |  | 1,211,528 |
|  |  |  |  | $\begin{array}{r}781.892 \\ 766000 \\ \hline\end{array}$ | 665.834 |
|  | 624,7 | 25,415 |  | 627,120 | 414,195 |
|  | 124,508,815 | 109,407,725 | +1 | 110,760,789 | 39,081,914 |
|  | 58,902,923 | 81,325,446 | ${ }^{-0.6}$ | 81,832.2885 | 1 |
|  | 150'm |  |  |  |  |
|  |  |  |  |  |  |
|  | 48.78003000 | , 7us: 0 |  | t. $96 \%$ | , |
|  |  | 3,42,250 |  | 59 |  |
|  | - | 1.48205 | $-15 \cdot 5$ | 1,76 | 2,280,209 |
|  | 1.8030,214 | . |  |  |  |
|  |  | 781 |  |  | 15,000 |
|  |  |  |  |  |  |
|  | - 307.216 |  | +11 |  |  |
|  | 200,911 |  |  | 7 |  |
|  | 18.142 |  |  | - |  |
|  | $\begin{aligned} & 10900 \\ & 159.46 \\ & 301,190 \\ & \hline \end{aligned}$ |  |  |  |  |
|  |  | 175.232 | +142 | 191.07 |  |
|  | 5,462,35 | 5,070, |  | 124,357, | 108,657,84 |
|  | 14,84,300 | 13.838,274 <br> 1,250,350 | $+7_{2}^{1}$ | $\begin{array}{r} 14,830,748 \\ 1,110,000 \end{array}$ | $\begin{aligned} & 1,368,902 \\ & 900,000 \end{aligned}$ |
|  |  |  |  |  |  |
|  |  | $\begin{array}{r} 1,155,019 \\ \hline \\ \hline 60,100 \end{array}$ |  |  |  |
|  |  | $\begin{aligned} & 610.551 \\ & 2000000 \end{aligned}$ | $\begin{aligned} & -198 \\ & -163 \end{aligned}$ |  | (80,679 |
|  |  |  |  | 174,708 |  |
|  | 67,213 | $\begin{array}{r} 170,57 \\ 61,38 \end{array}$ | - | $\begin{array}{r} 14690 \\ 503: 2 \end{array}$ | $\begin{aligned} & 150,680 \\ & 106,506 \end{aligned}$ |
|  | 20,400,522 | 0,178,489 | + 6 | 10,285,776 | , 188.158 |
|  |  | $\begin{aligned} & 7.875,500 \\ & 8.47 .803 \\ & 4.370805 \end{aligned}$ | $\begin{aligned} & +84 \\ & -088 \\ & -0.5 \end{aligned}$ |  | $\begin{aligned} & 8187,913 \\ & 6,07,861 \end{aligned}$ |
| Minn |  |  |  |  |  |
| Pa |  |  | +187 | (ent | $\begin{array}{r} 8,808681 \\ 8.560001 \\ 2.260 .596 \end{array}$ |
| anve |  |  |  |  |  |
| Jose | 1,201,2 | 2, 140,46 | $\pm{ }^{+78}$ | 1,200i.000 | 1,3\%\% 3160 |
| Dos 3 |  | (1, | $\begin{array}{r} -89 \\ +0.90 \\ +0.7 \end{array}$ | $\begin{aligned} 900,275 \\ 8603050 \end{aligned}$ | $\frac{1}{2}$ |
| Bloux C | 80,46 |  |  |  |  |
| Whoolit | 40,188 | 670.6512 | $-3 \cdot 4$ | (eation |  |
| Topeka | $\begin{gathered} 7,0,083 \\ 20,241 \end{gathered}$ |  | $\begin{array}{r} +160 \\ +80 \end{array}$ |  |  |
| Framoni |  |  |  |  | $81,81$ |
|  | 30,125,836 | 30,590,592 | -1.8 | 30,336,622 | 28,620,946 |
|  | 23,751,790 | 23.046, | $\begin{array}{r}+31 \\ \hline 185 \\ \hline+388\end{array}$ | 28,408,142 | 9,48 |
|  |  | L07000 |  |  |  |
| Oulivili |  |  | + +8 | 5,477,087 | 1,7184759 |
| couston | 1,605,157\| | 1.455 | +106+388 | 1.907.598 | 1.234, |
| van |  | ${ }_{7}^{1,550}$ |  |  |  |
| Yempl | 1,173.383 | 1, $1,021,269$ | +11.1 | 1,8744.757 | (654.3988 |
| Athant |  |  |  |  |  |
| Dalas | 1,039,018 | 2,141 | +17\% | 0,598 | ${ }^{225}$ |
| Norfol | 7414 | ${ }^{761,01}$ |  | 968,007 | 855,920 |
| Wace.. |  |  | $\pm$ |  |  |
| agust |  |  | $\pm$ |  |  |
| rminctis |  |  |  |  |  |
| Knoxvilio. | 360.818 |  |  | $\begin{aligned} & 2726,37 c \\ & 276,170 \\ & \hline \end{aligned}$ | 261.371 |
| Jacksonvil | $\begin{aligned} & 183,680 \\ & 971,715 \end{aligned}$ |  | $-75.8$ |  | $\begin{aligned} & \frac{992,760}{17,579} \\ & 179 \end{aligned}$ |
| T0 | 51,529,398 | 0,067,246 | +29 |  | 45,770,699 |
|  | $\frac{1,085,597,027}{459,819,207}$ | 999,64,444 | +86 | 090,548 | 709,954 918 |
| Outalde N . |  | 411.210,03 | + ${ }^{2}$ | 447,745,06 | 381,214.465 |
| Montr |  |  |  |  | 22, |
|  |  |  |  |  | $\begin{array}{r} 32,485 \\ \begin{array}{r} 1,280,48 \\ 600,420 \\ 60,421 \end{array} \end{array}$ |
| mal |  |  |  |  |  |
| ml1 |  |  |  |  |  |
| Total da |  |  | $+13^{\prime \prime}$ | 19.480,801 | $\underline{20.888,085}$ |

## REPORTS OF TRUST COMPANIES IN NEW YORK AND BROOKLYN.

On pages 152 to 155 will be found complete reports of the condition of all the trust companies in New York City and Brooklyn on June 30 1897, as compared with December 311896 and June 301896.

## THE NEW TARIFF BILL.

We shall publish next week the full official text of the new tariff bill. We have the bill already in type, having set it up from the printed report furnished by the Conference Committee for the information of Congressmen. But as it is important to our large circle of European readers, for whom we mainly give the bill, that the copy we print shall be free from error, we have concluded to defer publication of it until next week, so as to enable comparisons to be made with the engrossed bill when it shall have been signed by the President.

## the financial situation.

The Tariff Conference Committee reached an agreement Saturday last. On Monday, the bill in its new shape was reported back to Congress. It passed the House the same day by a vote of 185 to 118 . In the Senate there was at first some disposition shown to delay action, and though the information from all sourves indicated that the measure would no doubt pass that body, the belief prevailed that the vote on it was likely to be deferred until next week. Wednesday the opposition became less persistent and aggressive, but the discussion continued until yesterday, when an agreement was reached to take a vote on the bill at 3 o'clock (Saturday) to-day. General business has shown more signs of improvement the current week under the beneficial influence of an approaching close to the Customs legislation and also to the change in the Treasury financial tatus which it is expeeted will follow the tariff enactment.
This latter feature, a more stable Treasury situation, is a highly important circumstance. Several facts contribute to strengthen confidence in that assurance; taken together the facts referred to afford better ground for encouragement than some perhaps recognize. The belief they inspire is that the Treasury gold reserve will be pretty safely guarded during the coming twelve months at least. One ground of reliance is the expectation that the Government revenue, according to the opinion of those best able to judge, is likely to be very nearly if not quite large enough to meet the disbursements even during the current fiscal year and perhaps show a moderate surplus. Of course this is a point that cannot be established so accurately as usual estimates of Government revenue can be, because the estimate cannot in the present case be so largely based upon known facts; for in figuring out this year's prospects, no one can state except approximately how far the year's consumption of dutiable goods has already been supplied by imports made in anticipation of future requirements. Yet there are some items that enter into the account about which there can be little doubt. One is that internal revenue receipts will be larger than they were in the last fiscal year. Even had the rates not been changed they ought with a moderate increase in business activity to have averaged at least a million dollars a month
more than in either of the last two years-an increased activity which to the extent assumed can be counted on almost with certainty now. As to the receipts under the new tariff bill, Mr. Dingley estimated them this week, when the Conference report was up in the House for action, at $\$ 225$, 000,000 next year and at $\$ 185,000,000$ this year. Those figures and a natural growth in the income from the postal service, which, with better business, is reasonably certain, would seem to ensure a small Government surplus in 1897-8. A state of the Treasury accounts which afforded an income equal to or larger than the outgoes would undoubtedly be a circumstance favoring the safety of the Government gold reserve. Mr. Dingley thinks the revenue will net a substantial surplus next year.

But there are other matters to be taken into the account and added to the foregoing which very materially fortify the conclusion reached. These latter are affairs which tend to give the country a large favorable trade balance this year, an expectation which, if it proves correct, permits of no interpretation except as meaning that there will be no considerable gold exports and perhaps a net balance of gold imported the current fiscal year. First, there is good reason to suppose the imports of merchandise for the remaining eleven months will be abnormally small. Mr. Dingley, in his speech already referred to, estimated that the duties and taxes paid since tariff legislation began on goods not needed for current consumption had netted a loss of income to the Treasury under the new tariff bill of $\$ 40,000,000$. Without analyzing that total, it is sufficient to say that whatever provision has been made through merchandise imports for the consumption of coming months, future imports of those goods this year will be to the same, extent abnormally small. A second fact is that all classes of foreign goods on which the duties have been raised will find it more difficult to secure a profitable market here, and hence imports of such goods will tend to decrease. This may be less of a feature next year if values in the meantime rise in the United States ; but until business gets much more active here and prices of manufactured articles advance materially, imports by reason of the higher duties must receive a check. At the same time there is every encouragement for the supposition that our exports of merchandise will be large, and as a consequence of smaller imports and full exports a large trade balance will stand guard over our gold reserve.

Indeed, not only are full exports a reasonable expectation, but it seems now as if for food products farmers would receive a very satisfactory return. The week's crop reports, so far as the Western surplus States are concerned, continue without change. In the East too much rain is a complaint this week as it was last week, but elsewhere corn and spring wheat are favorably situated and large yields are at present the general outlook. Prices likewise have been rising day by day. On reported heavy foreign buying, said to be for France and England, wheat for September delivery sold here on Wednesday at $80 \frac{1}{2}$ cents against $62 \frac{1}{2}$ cents a year ago. A dispatch on the same day from San Francisco stated that two steamships were loading there for Rio Janeiro, a vessel was also loading for Callao and another had been chartered to load for Cape Town. These statements, if they are all correct, show an unusually wide demand for that cereal, not only in Europe, but elsewhere.

Moreover the accounts respecting the cotton crop have indicated a favorable turn; the condition has apparently become more satisfactory and has been im proving through the week. In almost every section where the plant was during recent weeks suffering from dry weather and drought rain has fallen in greater or less quantity, except in a portion of Texas. Hence at the moment the reports received about all our important products are full of promise, and the outlook is for large exports.
It is more than ordinarily difficult to interpret current returns of earnings. The latest figures are for the second week of July, and according to our preliminary tabulation for that week, comprising 68 roads, the result is a small gain- 879,827 , or a little over $1 \frac{1}{4}$ per cent. In the same week last year our compilation showed $\$ 325,818$ gain, or $5 \cdot 43$ per cent, the statement then covering 76 roads. But while the showing is thus not unsatisfactory as far as the grand totals are concerned, the returns of the separate roads vary widely. Some of the lines report losses this year after losses last year. The Wabash is one of this type, and so is the Big Four or Cleveland Cincinnati Chicago \& St. Louis. On the other hand the grain-carrying roads of the Northwest, in many cases after having enlarged their earnings in this week last year, have made further additions the present year. We need refer only to such companies as the Canadian Pacific and the Milwankee \& St. Paul, the first mentioned reporting 868,000 increase this year after 866,000 increase last year, and the Milwaukee \& St. Paul \$41,564 increase after \$52,961 increase.

What makes it difficult to interpret the returns of many roals is that it is so hard to tell just in what way or to what extent any particular line may be affected by the existing coal strike. On some systems coal shipments have been very materially reduced, thus cutting off a large slice of revenues. On other systems the loss from local traffic in this way has been offset by increased shipments of coal from connecting lines. In still other cases there has been no loss at all, but a positive gain, from the fact that local mines are at work and sending out coal in increased amounts to take advantage of the shortage in general supply arising from the strike. There is the further doubt whether in any given instance manufacturing establishments may not to some extent have had to shut down because of a lack of fuel, thus diminishing the volume of general merchandise freight. The losses in earnings reported by such roads as the Wabash and the Toledo \& Ohio Central we suppose may be directly attributable to the strike, and generally it may be said that with the carriers in the Middle and Middle Western States the strike was an unfavorable feature. In the Southwest, where some of the roads have been reporting losses for some time, a change seems now to be in progress under the better grain crops raised in that section the present season; the Texas \& Pacific, for instance, is now reporting gains each week. In the South, too, the returns are becoming quite generally favorable. We notice, for instance, that the Louisville \& Nashville, the Georgia Railroad and the Southern Railway all report gains for the second week, not to speak of the Norfolk \& Western and the Ohesapeake \& Ohio, which have doubtless been favorably affected by the strike on their shipments of coal from the West Virginia mines.

With its customary promptness the American Iro \& Steel Association has this week furnished a statement of the production of pig iron in the United States for the first six months of the current calendar year. The statement shows results just about as expected. The make of iron for the six months was $4,403,476$ gross tons. This compares with $4,976,236$ tons in the first half of 1896, but with only $3,646,891$ tons in the second half of that year. It will be seen that the output, though reduced, was at the rate of nearly 9 million tons a year. This cannot be regarded as a small production, as the maximum output for any period of twelve months has been a little over 10 million tons, and this aggregate was reached but once. In view of that fact the increase instocks shown possesses much less significance than would otherwise be the case. The aggregate of these stocks on the market (including amounts in the warrant yards) is reported at 973,678 tons June 30, against 847,686 tons on December 31. With a revival in business these stocks would be quickly exhausted, and should the coal miners strike interfere with the regular output of iron, the stocks would of course be quickly drawn down anyway. Until the strike is settled, the future must be somewhat uncertain. Of the total of 973,678 tons of unsold stocks, we notice that 221600 tons are held in the yards of the American Pig Iron Storage Warrant Company - some of it no doubt for higher prices.

Money on call, representing bankers' balances, has loaned generally this week at 1 per cent, with few and unimportant transactions at $1 \ddagger$ per cent, and the average has been at about $1 \frac{1}{6}$ per cent. Banks and trust companies quote 1 per cent as the minimum and not much money is loaned by them at this, rate. The large payments for duties during the first half of the week- $\$ 1,564,44892$ on Monday, $\$ 2,209,52114$ on Tuesday and 8826,86142 on Wednesday, together 84, 600, 831 , 48-made no impression upon the market for money, the supply being so abundant. Offerings of time contracts on good Stock Exchange collateral are less liberal, many of the banks and other institutions being indisposed to make engagements which will mature after October; but rates are unchanged at 2 per cent for sixty to ninety days, $2 \frac{1}{2}$ per cent for four, and 3 per cent for five to seven months. The supply of commercial paper is only fair, while the demand at any rate below 4 per cent is moderate. Some very choice sixty-day endorsed bills receivable have been sold at $3 \frac{1}{6}$ per cent, but $3 \frac{1}{2}$ per cent is regarded as a fair average rate for such paper. Quotations are 31@3 per cent for sixty to ninety dsy endorsements, 31 @ 4 per cent for first class and 4(a4) per cent for good four to six months single names. Some of the banks having large correspondence report a more general demand for re-discounts this week from the South and West, and some money is moving in response thereto, but other banks say that their inquiries are small, though the prospects are good for business very soon. One feature of the week has been the shipment of $\$ 450,000$ gold to Canada, the rate of 1-10 per $\$ 1,000$ discount ruling at that point attracting the metal. This makes shipments to Canada within a fortnight about $\$ 800,000$, nearly all of which has been taken from the banks.
The European political situation appears to be clearing. It was announced on Thursday that the Sultan had issued an irade-sanctioning the settlement of the frontier question in accordance with the desires of
the Powers. This news had a good effect upon the European security markets on Thursday. The Bank of England minimum rate of discount remains unchanged at 2 per cent. The cable reports discounts of sixty to ninety-day bank bills in London 13-16 of 1 per cent. The open market rate at Paris is $1 \frac{7}{8}$ per cent and at Berlin and Frankfort it is $2 \frac{8}{8}$ per cent. According to our special cable from London the Bank of England gained $£ 111,694$ bullion during the week and held $£ 36,842,819$ at the close of the week. Our correspondent further advises us that the gain was due to the import of $£ 7,000$ from Australia and to receipts of $£ 105,000$ net from the interior of Great Britain.
The foreign exchange market has been firm this week, but otherwise without new feature, and until yesterday nominal rates and those for actual business were unchanged, the former remaining at $48 \%$ for sixty days and 488 for sight, where they have stood since July 13, and the latter at $486 @ 486 \frac{1}{4}$ for long, $487 @ 487 \frac{1}{4}$ for short and $487 \frac{1}{4} @ 487 \frac{1}{2}$ for cable transfers, which figures had ruled since July 8. Yesterday there was an advance, however, of one-quarter of a cent in the rates for actual business, to $486 \pm @$ $486 \frac{1}{2}$ for long, $487 \frac{1}{4} @ 487 \frac{1}{2}$ for short and $487 \frac{1}{2} @$ 4873 for cable transfers. There has been a steady demand to remit for securities sold for European account, and also for sugar, coffee and wool and other imported goods, so that the supply of commercial bills against grain and provisions and of bankers' bills against silver has been promptly absorbed. There was some talk during the week of gold exports, and yesterday Lazard Freres engaged $\$ 800,000$ for shipment to-day and Kidder, Peabody \& Company engaged $\$ 500,000$ for shipment Tuesday. Sales of cotton futures have been made this week at 483 虽@4 84 for September, 483 for October and $482 \frac{1}{2}$ for November. The following shows the daily posted rates for exchange by some of the leading drawers.
daily posted rates for foreign exdrange.

|  | FRI. | $\begin{aligned} & \text { MON. } \\ & \text { July } 10 . \end{aligned}$ | $\begin{gathered} \text { Tu®S.. } \\ \text { July } 20 . \end{gathered}$ | $\left\lvert\, \begin{aligned} & \text { Win } \\ & \text { Juy } 1, \end{aligned}\right.$ | $\begin{aligned} & \text { THUR. } \\ & \text { July } 22 . \end{aligned}$ | $\begin{aligned} & \text { FRI. } \\ & \text { July } 23 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brown Bros...... $\left\{\begin{array}{l}\text { 60 days. } \\ \text { Sight.... }\end{array}\right.$ | 87 | 87 88 | 87 | 87 88 | 87 | 87 |
| Baring, Magoun \& Co.. $\left\{\begin{array}{l}\text { Bo days. } \\ \text { Sight.... }\end{array}\right.$ | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | 87 | 87 | 87 | 87 | 87 88 |
| $\frac{\text { Bank }}{\text { No. Americs... }}$. $\left\{\begin{array}{l}\text { Bo days. } \\ \text { Sight... }\end{array}\right.$ | 87 | 87 88 | 87 88 | 88 | 87 88 | 87 88 |
| Bank of Montreal ...... $\left\{\begin{array}{l}60 \text { days. } \\ \text { Sight.... }\end{array}\right.$ | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | 87 | 87 88 | 87 88 | 888 |
| Canadian Bank of Commerce.. $\left\{\begin{array}{l}60 \text { days. } \\ \text { Sight... }\end{array}\right.$ | 87 88 | 87 | 87 | 87 | 87 88 | 87 88 |
| $\begin{aligned} & \text { Eeldelbach, Ick- }\left\{\begin{array}{l} 60 \text { days. } \\ \text { elheimer \& Co. } \\ \text { Sight.... } \end{array}\right. \end{aligned}$ | 87 | 87 | 87 88 | 878 | 878 | 87 88 |
| Laxard Freres... $\left\{\begin{array}{l}60 \text { days. } \\ \text { Sight... }\end{array}\right.$ | 87 | 87 | 87 88 | 87 88 | 87 88 | 87 88 |
| $\left.\begin{array}{c}\text { Merchants' Bk. } \\ \text { of Canada...... }\end{array} \begin{array}{l}60 \text { days. } \\ \text { Sight... }\end{array}\right\}$ | 87 | 87 88 | 87 | 87 88 | 87 | 87 88 |

The market closed strong on Friday with the posted rates at 487 for sixty-day and 488 for sight. Rates for actual business were $486 \frac{1}{4} @ 486 \frac{1}{2}$ for long, $487 \frac{1}{4} @$ $487 \frac{1}{2}$ for short and $487 \frac{1}{2} @ 487 \frac{3}{4}$ for cable transfers. Prime commercial bills were $485 \frac{3}{4} @ 486$ and documentary $485 \frac{1}{4}$ @ $485 \frac{1}{2}$.

Amount of bullion in principal European banks.

| Bank of | July 22, 1887. |  |  | July 23, 1896. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | lver. | 1 otal. |
| England | $\frac{\boldsymbol{L}}{36,842,819}$ | $\pm$ | $\stackrel{\text { ¢ }}{\text { 36,842,819 }}$ | ¢ $48,250,443$ | $£$ |  |
| France... | 80,657,699 | 49,036,489 | 180,291,187 | 82,102,5j0 | 50,188,959 | 18250.443 132291,502 |
| Germa | 28,925,000 | 14,900,000 | 43,825,000 | 80,108,000 | 15,188,000 | $\begin{aligned} & 132291,503 \\ & 45,298,000 \end{aligned}$ |
| Aust.-Hung'y | $36,732,000$ | 12,868,000 | 40,393,000 | 27,339,000 | 12,802,000 | 40,211,060 |
| Spain. .... | 8,919,000 | 10,970,000 | 19,918,000 | 8,406.000 | 11,630,000 | 20,033,000 |
| Netherland | 2,638,000 | 6,840,000 | 9,572,000 | 2,634 000 | 6,926,000 | 9,560,000 |
| Nat.Belgin | 2,762,000 | 1,381,000 | 4,148,000 | 2, 628,000 | 1,314,00) | 3,942,0ne |
| Tot.thls week $\overline{197,500,517} \overline{90,490,489} \overline{293,991,008} \overline{201,467,493} \overline{98,148}, 959 \overline{299,816,952}$ Tot. prev.w'k 196,316,475 95,308,747 291,655,222 200,518,463 97,651,797 298173,280 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| not all of the date given at the head of the column, they are the refurms issued nearest to that date-that is, the latest reported figures. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

The following statement gives the week's movements of money to and from the interior by the New York banks.

| Week Enaing July 23, 1897. | Received by N. Y. Banks. | Shipped by N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Oarrency | \$5,344,000 | \$1,921,000 | Gain. $\$ 3,423,000$ |
| Gold | 411,000 | 246,000 | Gain. 185,000 |
| Total gold and legal tenders ... | \$5,755,000 | \$2,167,000 | Gain. $\$ 3,588,000$ |

With the Sub-Treasury operations and gold exports the result is as follows.

| Week Ending July 23, 1897. | $\begin{gathered} \text { Into } \\ \text { Banks. } \end{gathered}$ | Out of Banks. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks' interior movement, as above | \$5,755,000 | \$2,167,000 | Gain. $43,588,000$ |
| Sub-Treas. operat'ns and gold expts. | 16,800,000 | 16,700,000 | Gain. 100,000 |
| Total gold and legal tenders... | \$22,655,000 | \$18,867,000 | Gain $\$ 3,688,000$ |

## THE FINA NCIAL CONDITION AND OPINION OF SOUTHERN PLANTERS.

We give place on a subsequent page for a suggestive letter from a Texas correspondent. As the thoughts this communication contains spring from the writer's surroundings, and as they are much the same as the surroundings in other planting sections of the South, it will be of general interest and well worth while to look into some of the statements his communication contains. We have numbered each paragragh of the letter so that in our remarks we may be able to refer to specific parts more readily, and the reader may be able the better to understand the points under discussion.
Passing the introductory sentences, the writer states in the paragraph numbered 1 , that he disagrees with "Eastern people as to the means of producing this effect (prosperity), or the means which may give prosperity to the country generally. From your point of view this is indicated by increased earnings of railroads or other corporate stocks, etc." The writer apparently does not quite apprehend, we think, what really is our "point of view." We cite increased railroad earnings frequently, not as a means of producing prosperity but as evidence of increasing activity in business, just as we cite bank clearings for the same purpose. When remarked upon in that way, enlarged earnings and bank clearings do not necessarily indicate that people all over the country are doing a prosperous business, even though they are everywhere doing a large business. The South may one year raise a 10 million bale crop of cotton and sell it at so low a price as not to pay cost of production. In the same year the West may raise a large crop of wheat, corn, etc., and get high prices for its food products. These conditions would give the country a year of large business operations, a year in which railroad earnings would afford evidence of that condition and so would bank clearings, but at its end Southern planters would be left poorer and the Western farmer richer.

We do, however, often say that when railroads are prosperous that fact goes a long way towards inducing general prosperity. So also a prosperous iron trade is a large item in leading up to a prosperous business season. Likewise prosperity among cotton planters is an important factor in occasioning profitable results for the whole country. Why are these statements true? The general answer is because when any trade or business is making money, those directly and indirectly connected with that trade as wage earners and as capitalists have more to spend, and consequently increase their purchases for household requirements, and hence increase the demand, and so tend to raise
the price of everything they consume. That being a fact, the more extensive the industry the greater its contribution in this way to the general good. The railroads are the largest employer of labor and the largest disburser of cash for supplies and new work, and the largest distributer of interest and dividends to investors in the country. Hence when the people let railroads prosper, railroads pay them back many fold. It is a case of good seed planted in good ground.
Another remark in this same paragraph numbered 1 we are not sure we understand. The writer says : " It must be remembered the greater the aggregation of capital and concentration of the money of the country, the poorer and more distressed becomes the great body of the people." We presume "capital" and "money" in this sentence are used as synonomous, and that both are meant to refer to the vast stock of currency which is lying idle in our banks. Of course no one can say that a large concentration of "capital" (meaning wealth) here does harm or makes poorer any one in Texas, unless it can be shown that it has been wrongly taken from and belongs to some one in Texas. The wealth concentrated in Galveston, in Houston and in Henderson does not make any one poorer in the less thickly settled districts of Texas. The wealth in New York has come from all parts of the world. It is held here invested or for investment. Some of it may go any moment to Texas or to other States, North, South, East or West, and be put into city or other securities in those States, just as it has been in the past, and is being placed every day of the year now. Who, then, can be harmed by these centres of aggregated capital, the life of all our industries ? Looked at rightly, they are merely storage reservoirs of loanable funds, which stand ready to go into reproductive work whenever and wherever they can find safe and profitable employment.

We assume, consequently, that our correspondent does not mean to interfere with these beneficent arrangements in the make-up of the world's industrial appointments. No body of legislators, if it would, could control or furn to its own advantage such aggregations, or distribute them among the poprer classes. An attempt to do it, or hostile laws indicating that purpose, passed or threatened, would only paralyze business, and until the old sense of safety was restored largely destroy the values of invested capital and put out of sight and out of the reach of the lawmaker all floating supplies. Of course nothing of that sort conld, we repeat, have been in the mind of the writer of the letter in question. He probably, as we judge from later portions of his letter, only meant to take exception to the large collections of currency in New York and other monetary centres of the country, and to say that the tendency thus to collect was a detriment to the business interests of the planter, and that the accumulation was at the expense of the currency supplies of the interior. If that was the idea he had in mind, the writer and we are not far apart. In that case the deficiency, which is the burden of his complaint, follows from a common defect in our currency systems, for we have several systems, but they are all alike in this particular. We refer to a lack of the "homing" quality, a defect we have often referred to, and which leads to the tendency whenever temporarily out of work to collect at New York, to make money a drug here, to dissrrange our foreign exchanges, and to induce gold exports. The kind of paper currency needed to meet the wants of this extensive country
and its trade and crop requirements is a kind that will always tend back to the issuer when its work is done, and stay there ready for any other employment which may arise at that centre. We have not room on this occasion to dwell upon this point. We have done it often heretofore and shall do it often in the future, and shall consider ourselves fortunate if we may receive our correspondent's co-operation in that work.

We must hasten to consider the remaining portion of this letter. After relating (in paragraph 2) certain happenings within the writer's own experience, our correspondent goes on to remark (see paragraph 3) that "these facts prove incontestably that they (the planters of the South) are not paid value for their labor or produce. With the most favorable climate and good soil and industry unsurpassed, and blessed with average good health, our people are still toiling and striving to provide homes for their families, and notwithstanding the low price of land (from $\$ 2$ to 85 per acre, he previously says,) they are unable to do so." We agree with our correspondent that his facts (and we believe his facts to be substantially true) prove his conclusion. The ruling price of cotton has not paid the average planter, and the price ought to rule higher. Besides that, it is also true that there is not an intelligent investor in New York that would not like to see the market higher, that would not be actually benefited if it were higher, and who would not help, if he could, in doing anything that might be done which promised to make it higher. There is no antagonism at all with reference to that matter between the East and the South. We are precisely of the same mind in both classes of States. Moreover, on one other point we are probably in accord, which is in believing that this prolonged condition of things is not normal.

Just here, however, we fear is where our views and consequently our purposes may part. Perhaps not, and we hope not. Our correspondent says: " We that is the few who stood with me for sound money before the last election, told the people that it only needed to settle this question (the 16 to 1 question) right, and money would become more plentiful and times better. We have proven to be false prophets; are laughed, at for our stupidity. We thought this would be so becauso with that question properly settled we expected our money product-cotton-to go up, but it went the other way, and money has been scarcer than ever known before in this section." The disappointment above referred to has arisen from the fact that the writer and his friends assumed too much was settled by the defeat of the 16 -to- 1 party. That contest threatened a great catastrophe. It threatened an immediate change of values from gold to silver. Had the defeated party succeeded, the industries of the country would have been paralyzed and large masses of our people would have been forced into insolvency during the progress of the change, while to resurrect our industries would have been the work of years. That catastrophe has by the election been-what? Certainly we carnot say that its happening has been made an impossible future event while our currency remains as it was, and while the party whose policy threatened the country with that catastrophe is daily, through its leaders, and through the reaffirmation of its errors at State conventions, telling us it is onlydeferred. Even our correspondent intimates that he and his friends at Henderson have lost faith and are about to join the silverite forces.

What can raise the price of cotton? Is there any condition that can have that influence except a shortened supply of the staple or an increased consumption, and therefore demand for it? Speculation might temporarily influence the market, but it would prove a brief movement if the speculation were not based on one or the other of these agencies. Our correspondent asks: "Can we censure these people (meaning the Southern planters) if they contend for a currency of any kind that will enable them to get better prices for their produce?" He answers the question himself in this way: "I have about come to the conclusion that we cannot." These words evidently make an appeal to a new influence for creating value unknown in economics. We can understand that the adoption of a stable gold currency in the United States would complete the work so happily begun by the election last fall, and that it would restore confidence fully by satisfying the world of the permanency of our gold standard. We can understand, too, that such action would induce a prosperity in this country greater than has been enjoyed by our people for many a twelve months, and that this general occupation of labor at good wages and of capital at fair profits would largely increase the purchasing power of the country. We do not need to say that enlarged expenditures by the body of the people and of every kind would attend their changed circumstances ; that is a result which always accompanies renewed business activity. Nor can any one doubt that among the articles bought, cotton garments and cotton goods for household purposes would find an early and a large place, made necessary by the forced economy of the last few years. Prosperity in America would likewise, as it always does, stimulate business in Europe, and these changes would add materially to the demand for raw cotton and so tend to enhance price.

We know no other change in our currency which could favorably affect the price of the South's raw material, and a reform such as we have suggested would only affect it by increasing the demand. Turn for a moment to the currency proposal, the 16 -to- 1 idea, discussed in the letter we have been reviewing. Is it reasonable to believe that confidence could in any degree be strengthened by means of that device? Will raising that issue again, keeping up the agitation of last summer, tend to produce a restful spirit in the community, encourage enterprise and lead to renewed business activity, to an enlarged consumption for goods, and hence to an increased demand for raw cotton? Recall the experience of last summer ; is not that experience a full negative answer to these questions? As our correspondent says he is a sound money man, it is not necessary to carry this diseussion further.

## MUNICIPAL OWNERSHIP OF GAS SUPPLIES.

The recent renewal of interest in the securities of city gas companies, and the various mooted plans for the consolidation of such industries where consolidation will increase effective service, add some interest to the discussion of municipal ownership of gas-manufacturing plants. Sinee January of this year the price of Consolidated Gas stock of New York has risen some 33 points, Mutual Gas stock $37 \frac{1}{2}$, Standard Gas 32, Equitable Gas 75, East River Gas 47, and Ohicago Gas no less than 24. These are noteworthy advances, though a hasty student of the figures may
possibly draw larger inferences than are warranted. Other securities than gas company stocks have made almost equally remarkable advances; Lake Shore Railway shares, for instance, with their rise of 23 points since Jrnuary 2; Sugar certificates, with their advance of 37 points ; Burlington \& Quincy, which has gained nearly 20 ; Standard Oil, with its 70-point recovery, and many other shares whose percentage gain at least is quite as large.

Such stocks as these have had, like the gas securities, some individually favorable arguments, but in the main they have been governed by influences common to the general market-improvement in the financial situation as a whole, through which both investors and speculators have been encouraged to pay higher prices for these properties. Like the railway shares, the gas stocks have been recovering from abnormally low prices, forced by the period of poverty and depression through which the country has passed since 1892. Indeed, many of these gas securities have hardly done more than recover their losses of the panic period. Against its current price of 983 , for instance, Chicago Gas stock sold at $99 \frac{3}{8}$ in November 1892 and Consolidated Gas has not even now reached its highest recorded level. The recovery in these gas shares, then, does not by any means signify that profits are increasing at a rate so sudden and exceptional that the consumer necessarily is suffering.

The question of municipal ownership and operation of the gas plants is, however, a perennial question which is bound to be raised so long as the tendency to socialism, complete or partial, continues to exist. It is a timely question now, in view of the various socialistic expedients proposed by some of our political leaders in echo of last July's Chicago declarations. Therefore a full discussion of the real problems at issue is seasonable, and such a discussion is contained in the June number of "Municipal Affairs", the quarterly publication of the New York Reform Club.

Mr. Edward M. Grout writes in favor of municipal ownership of gas supplies. His points may be concisely reviewed as follows. The plan for municipal ownership, first, is purely a business proposition; a statement with which students of the problem will no doubt generally agree. New York City, Mr. Grout continues, "builds and manages bridges and a railroad system over one of them; it is about to build a great street transportation system; it paves, lights, cleans and sewers the streets; it removes ashes and garbage; it owns docks and ferries, markets, parks, museums, the aquarium; and it has constructed and manages one of the most excellent and extensive water supply systems of the world. 'The power and right of the municipality to do these things have been questioned in few instances, and are here and now conceded or established." Gas manufacture, Mr. Grout proceeds, supplies a want so universal among citizens as to be virtually of a general and public character; it requires the use of extraordinary powers, such as the right of eminent domain, and is therefore "essentially, naturally and necessarily a public municipal enterprise."

Gas-lighting is moreover, the argument continues, a natural monopoly - a fact recognized by the existence of legislation to restrict gas rates-and an essentially monopolistic enterprise ought to be under public control. Such public control would be no novelty; Manchester in Great Britain, and Philadelphia, Richmond, Alexandria and Wheeling in this country have
operated their own gas works during a period of twenty-seven to seventy-three years; at the present time 168 cities of England and Scotland and 338 cities of Germany own the municipal gas supply. Finally, Mr. Grout points out the relatively lower price of gas in Birmingham, England, for instance, under public ownership, and the legislative corruption which in this country has attended private control.

Mr. Allen Ripley Foote answers Mr. Grout's arguments, first by contending that the function of government is not to own and operate but to control and restrict. It is true that bridges are built and water distribated by the city without inviting criticism ; it is true, also, that docks and markets are owned by the municipality. But the docks and markets are merely city property rented out, with no problem of manufacture, and even so our own municipal administration of these departments has by no means been free from scandal. Bridges are usually free; the toll collected on the East River Bridge, for instance, applying only to passengers on the cars, which no one imagines have been operated as successfully as they might have been under the management of a private corporation. As for the water supply, here again is a problem intrinsically simple, which the tradition of conturies has frequently left in the hands of municipalities. Yet even here the results of public ownership, if the country as a whole is taken for example, compare at least questionably with the results of expert private management.

Mr. Foote criticizes the comparative figures submitted by Mr. Grout. The statistics are unfair, he contends, because the elements of cost entailed upon corporations by taxes, cost of franchises, licenses, etc., are allowed no offset in the calculations of municipal ownership and production. Friends of municipal control assume that because a public plant may manufacture gas and sell it for less than private corporations have done, therefore the private corporations' charges are excessive. But the apparent gain, Mr. Foote points out, will largely or wholly disappear when the actual loss to public revenue, in the absence of these taxes under municipal control, is reckoned in. As illustrating this point, the report of the Paris Gas Company is cited, wherein it is stated that "if the consumers in Paris pay more for gas than those in Vienna, Berlin, etc., it is because the municipal authorities draw from them (the consumers), through the medium of the company, a number of dues, the total of which amounts to nearly one-third of the price charged for gas supplied to private consumers." This is the cause of the high price of gas in Paris, and the reason for the difficulty which attends any reduction therein ; and this statement again, Mr. Foote contends, illustrates another point: that comparison of gas rates at different localities and under different circumstances is liable to be wholly misleading and unfair. Figures are also added showing reduetion in the price of gas between 1869 and 1893 of 64 per cent in New York City, 69 per cent in Chicago and Boston, with similar cuts in rates at other points, in all of which gas is supplied by private corporations.

Mr. Foote goes only briefly, however, into what we believe to be the conclusive argument in this question. Gas supply is a natural monopoly, Mr. Grout contends, and therefore logically belongs to a municipal administration. But it is certainly less of a natural monopoly than the running of street railways; its monopolistic possibilties, all things considered, do not compare
with those of a local telephone ; in a larger sphere, the railways and the telegraph are perhaps even more decidedly subject to the definition. Unless the advocate of municipal gas supply includes these industries in his reasoning, he is inconsistent; if he does include them, he is on the verge of socialism.

The simple question after all is this: Can the State conduct our industries for us more safely, more wisely, more economically and more efficiently than trained experts at work for the profit in the business, who know that their living is at stake unless they serve the public satisfactorily? Nothing that the present century has discovered regarding public enterprises gives the least color of probability to such expectations. Public extravagance is the by-word of modern experience; but the blunders of municipal control do not stop with extravagance; they make a still more instructive showing of unsatisfactory results. Our public buildings, municipal and other, even our dook management to which Mr. Grout refers, are instances in point. The very nature of a municipal corporation-the frequent changes in its management, the use of appointments for political advantage, the carelessness of public criticism so often visible when the boss system is firmly seated-all this presents on its face the most uninviting field for such experiments. It is not to be forgotten that in cities, such as Birmingham, England, where the experiment has seemed the nearest approach to success, the achievement has been made possible only by the adoption of methods in the choice of municipal rulers which are as far as possible from our own outlook.

In the nature of the case there are some enterprisesstreet building, for instance, and bridge constructionwhich fall on the municipality chiefly because they are free to the whole community and are reimbursed by taxation. There are also enterprises, such as water supply and sewage, which are so interwoven with the life of a community that under certain conditions they cannot easily be delegated. Yet even in these branches of publie works private enterprise makes as good an average showing as the city works, or better. The New Jersey cities now supplied with water from the mountains by a private corporation get better water than the Brooklyn citizens.
So far as the problem hangs on protection of public privileges for the future, the limitation of the life of a publio franchise is absolute safeguard. In tais direction many of our municipalities are working. One of the few anexceptionable features in the latelyadopted Greater New York charter is the 25-year limit to sueh grants. The perpetual franchise, in a good part of our munioipal communities, is apparently doomed. But if this is so, what becomes of the natural monopoly which is assumed to threaten the rights of citizens?

## THE REMARKABLE OHARAOTER OF THE LATE YEAR'S FOREIGN TRADE.

The foreign trade statistics for the late fiscal year (ending June 30) have been widely commented on beeause of their striking character, and the results certainly are noteworthy in more particulars than one. But their chief usefulness, as it seems to us, is in the light they throw upon the existing situation of our in» debtedness to the outside world and also in furnishing a basis for gauging the possibilities of a recurrence the present year of the late year's very exceptional ex-
hibit. On both points, as it happens, the indications are well defined.

It is a fact within the knowledge of every one that in our domestic or internal affairs the years since 1893 have been a period of liquidation, with prices falling and profits dwindling to the vanishing point. But this liquidation has not been confined to the home trade. It has been a no less noteworthy feature in our affairs with the outside world. Large amounts of our securities have been sent back, and in this and other ways we have been reducing our indebtedness to foreign countries. It is not needful to go into the causes responsible for this state of things, which, indeed, are familiar to all our readers, since they have been so frequently pointed out in these columns. It is the fact itself which interests us. And of this no better or more striking proof could be found than that furnished by the foreign trade figures. Here, for instance, is a brief tabular statement showing the balance on the foreign trade movements for each of the last five fiscal years. As will be seen, it indicates not only the balance on the merchandise movement (whether on the side of the exports or imports), but also the balances respectively on the gold and silver movements, with a final line giving the net result for the whole three movements combined. It is this latter to which we would direct particular attention.
 than we imported. This is a very large excess of exports, so large as to place the year in the front rank with the years distinguished in that way. But in casting the eye over the figures here brought together we discover that in 1893-4 the excess of exports was even a little larger, reaching $278 \frac{7}{8}$ million dollars. On still further scrutiny it appears that in 1895-6 also the excess was quite large, amounting to $213 \frac{1}{2}$ million dollars, while in 1894-5 the excess was $132{ }^{3}$ millions. If we take the four years together we find that the excess of exports for the quadrennial period has been little short of 900 million dollars-in exact figures $\$ 899,480,065$. In other words, in the four years we sent out in money value of goods and specie, in round figures, 900 million dollars more than we received.

From the magnitude of the item it is obvious that we could not have inereased our indebtedness to the outside world during this period, while a little reflection will make it evident that we must have materially redueed such indebtedness. Taking 150 millions as the sum due by us, roughly, each year for interest on American investments held abroad and for freights, \&c., the amount required in this way for the four years would be only 600 million dollars, as against the 900 millions excess of exports which actually acerued during the four years. It is clear, therefore, that a balanee of 300 million dollars remains whieh must have been applied in some other way.

The signifioance and importance of this statement consists in the demonstration it fureishes of the peculiarly favorable situation which the United States aceupies at the moment in the matter of its indebtedness to foreign eountries. We appear to be on the eve of a revival in business, and at such a time this
other favoring factor is a.doubly encouraging event. It no doubt is true, as all reports indicate, that despite the more confident tone and the advance in prices which has occurred on our Stock Exchange, London is more inclined to sell its holdings of our securities than to add to the same. On the other hand the calculations we have made establish that not for many years has there been a time when we could afford to view with greater unconcern Europe's apathy and indifference and disinclination to buy our securities.

But the question arises, what is the prospect for a large trade balance the current year? On this point there is little room for doubt. So far as current indications may be accepted as a guide, the prospect for a large trade balance is very good. The extent of the balance, of course, is controlled by two things, the size of the imports and the size of the exports. As far as the imports are concerned, the movement the late year must be considered to have been greatly in excess of the requirements for a period of dull trade and stagnation in business. In round figures the imports for the twelve months were $787 \frac{1}{2}$ million dollars, the total thus coming within ten million dollars of that for the previous year, which was $797 \frac{1}{3}$ millions. It is true this latter total has been two or three times exceeded in the past, but to show that the $787 \frac{1}{2}$ millions for 1896-7 is a large amount, it is only necessary to say that this is almost precisely the average for the five years from 1891 to 1895 inclusive, while for the previous five years the average was but 717 million dollars, and for the five years from 1881 to 1885 only 667 million dollars, as will appear by the following statement showing both the imports and the exports since 1880.
value of imports and exports of merchandise from 1881 to

| $\begin{gathered} \text { Year ending } \\ \text { June } 30 \text {. } \end{gathered}$ | Merchantise. |  | Excess of Exports. or Imports. | Total Imports and Exports. |
| :---: | :---: | :---: | :---: | :---: |
|  | Exports. | Imports. |  |  |
|  | 8 | 8 | 8 | 8 |
| 1881. | 902,377,346 | 642,864,628 | Exp. 259,712,718 | 1,545,041,074 |
| 1882 | 750,542,257 | 724,839,574 | Exp. 25,002,883 | 1,475,181,831 |
| 1883. | 823,839,402 | 723,180,914 | Exp. 100,658,488 | 1,547,020,316 |
| 1884. | 740, 1313,609 | 867,697,693 | Exp. 72,815,916 | 1,408,211,302 |
| 1885 | 742,189,755 | 577,527,329 | Exp. 164,862,428 | 1,319,717,084 |
| Total 5 years | 3,959,462,389 | 3,335,710,188 | Exp. $623,752,231$ | 7,205,172,507 |
| Average. | 791,892,474 | 867,142,028 | Exp. 124,750,446 | 1,459,034,502 |
| 1886. | 679,524,880 | 835,436,186 | Exp. 44,088,694 | 1,814,880,986 |
| 1887. | 716,188,211 | 692,319,768 | Exp $23.883,443$ | 1,408,502,879 |
| 188 | 695,954.507 | 723,957,114 | Imp. 28.002,807 | 1,419,911,681 |
| 18 | 742,401,375 | 745,131,852 | Imp. 2,730.277 | 1,487,533,027 |
| 1880 | 857,828,88 | 789,810,408 | Exp. 88.518.275 | 1,647,189,009 |
| Total 5 years | 3,891,892,807 | 3,588,155,079 | Exp. 105,737,528 | 7,278, 147,688 |
| A veraze. | 788,378,521 | 717,231,018 | Exp. 21,147,505 | 1,455,809,587 |
| 1891. | 884,480,810 | 844,916,198 | Exp. 89,584,814 | 1,789,397,008 |
| 1892. | 1,080,278,148 | 827,402,462 | Exp. 202,875,888 | 1,857,680, 1.10 |
| 1893 | 847,885,194 | 888,400,422 | Imp. 18,735,728 | 1,714,086,116 |
| 1894 | 892,140,572 | 654,904,822 | Exp. 237,145,950 | 1,547,185,194 |
| 1885 | 807,943,432 | 743,888.850 | Erp. P4, 076.782 | 1,551,810,082 |
| Total 5 years | 4,482.507.150 | 3,837,580,852 | Exp. $524.827,804$ | 8,400,089,008 |
| A verake. | 882,501,831 | 787,516,170 | Exp. 101,985,461 | 1,880,017,801 |
| 1890 | 888,386,463 | 797,388,480 | Exp. 85,997,988 | 1,600,774,843 |
| 887. | 1.058,149.581 | 787.528,469 | Eapp, 265, 021,112 | 1,840,678,050 | Note.-The foregoing figures include gold and silver in ore, exported and imported.

The reason for the late year's lange imports is apparent to all. They are the result of the rush of goods to this country to get the benefit of the existing rates of duties in view of the much higher rates to be imposed under the new tariff law. As a consequence the imports of many articles and commodities have been greatly in excess of current consumptive requirements, and in sugar and wool particularly stocks are very heawy. The influence of tariff legislation in swelling the totals appears from the fact that for the eight months to March 1 the imports were 116 million dollans behind those for the corresponding period of the pre-
ceding year, while during the last four months they ran 106 million dollars ahead of those for 1895-6. It seems certain, therefore, that in a number of articles there will be a falling off the current year. Of course the new tariff bill is intended to discourage imports; yet this tendency might be in whole or in part counteracted should there be an active revival of domestic trade, as so many expect. On the whole, it seems conservative as well as reasonable to estimate the merchandise imports for 1897-98 at less than the total for 1896-7.

As far as the exports are concerned, the total for the late year was exceedingly heavy and has never previously been excelled, reaching 1,053 million dollars. The next best total was that of 1891-2 at 1,030 million dollars, and these are the only two years in the entire history of the country when the aggregate of the merchandise exports has reached or exceeded a thousand million dollars. As to the probabilities of equally heavy exports the present year, the indications, as already stated, are at the moment very favorable for another very large total. The best way to reach a conclusion as to the prospects is to see how the amount for the late year was made up-that is, from what sources the great increase in the shipments was chiefly derived. To enable an analysis to be made on that point, we present the following table, showing the export values for a long term of years of the four leading staples-breadstuffs, cotton, provisions, \&c., and petroleum.
exports or leadiso etaples.

| Fhoal Tear maing Jund 30. | Breasstugfs. | Cottom. | Proviatonas and Dairy Products | Pitrotum | Total Nour Staples. | Total all Exports. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | 8 | 1 | 3 | \% | 1 |
| 1876 | 131,181,550 | 102,000,282 | 92,395,308 | 32,915,790 | 46,081.911 | 56,884 |
| 1877 | 117,801,476 | 171,118,508 | 118,570,418 | 61,780, $3 \times 8 \mathrm{c}$ | 400,2ma, 8 | 602,475,270 |
| 1878. | 181,777, 31 | 180,881,454 | 124,845,197 | 46,576,974 | 539,223,438 | e9L, 505,76 |
| 1870 | 210,555, mas | 120,304,250 | 119,807,002 | 40,305,249 | 589811, 719 | 710,430 |
| 1880. | 2ssu30,83s | 211,503,305 | 132,48s,201 | 30,218,015 | өe8, men,sen | 835,mme |
| 188. | 700,30,519 | 242,405,743 | 150,800,8t0 | 40,315, /009 | 715,103,716 | p02,377,346 |
| 1882. | 182,070,529 | 100,812,84 | 122,020,530 | 81,232,700 | 008, 730,408 | 750.542,107 |
| 1883. | 208,040,850 | 2u7, | 100,317,119 | 4.913,079 | 600,400,760 | k21,809, 42 |
| 1884 | 1e2,54,715 | 197,015,201 | 114,353,789 | 47,103,248 | 521,010,055 | 76,513,009 |
| 1885. | 160,370,821 | 201,082, 48 | 107,362,458 | 80,207,907 | 519,303,38 | 742,180,730 |
| 1888. | Lessuass | 205,085,812 | 80, \%25,816 | 50,190,84 | *71,757,250 |  |
| 1897. | 105,788,059 | 205,2m2,057 | 89,783,200 | U5,206.915 | 511.508 .230 | 718,18,241 |
| 1888. | 177.191,887 | 235, 18,700 | Wes, 58.009 | 47,049,609 | 400,508,930 | te5,564,507 |
| 1880. | 129,876, As1 | 297,775.870 | 101,122,44 | 40,913,977 | 515,088,06 | 712.601 |
| 1800. | 154,925,937 | 250,008,700 | 130,254,508 | 51,403, /89 | S00,503,314 | 857, kas, 94 |
| 1891 | 188131958 | \$00,712, Mos | 130.017,471 | \%e, | к00.s78, 750 | 881,480,810 |
| 1803. | 200,383,117 | 254,41,211 | 140,302,150 | 44.005,503 | 762,000,500 | 103027814 |
| 1889. | 200,312, 554 | 188,7\% ,us | L38,001,501 | 42, 148, 158 | S61.ast, 188 | $977 / 40$ |
| 1804. | 180, 777,20 | 210,809,289 | 145,770,013 | 41.00 .8 .8 | 561,410,057 | 508,140,57 |
| 1806. | 114,904,780 | 254,000, 92: | 133,634,3\% | 48, 500,083 | 199,800,231 | 807,905, 33 |
| 1808. | 11,380,903 | 190,080060 | 131,500,590 | *8.383,408 | sas, 100.4 | 343,13st, |
| 1907* | 197,417,40 | 230.590 | 18ganasis |  |  |  |

It will be seen that aggregate exports at 1,053 million dollars for $1896-7$ record an increase of 170 million dollars as compared with $1895-6$ and of 246 million dollars as compared with 1894-5. Segregating from this the four staples mentioned we find an increase in them of 102 million dollars as compared with the year previous, and of 127 million dollars as compared with two years ago. In other words, of the late year's increase in aggregate merchandise exports of all kinds of 170 million dollars, these four staples supplied 102 million dollars, and of the increase of 246 million dollars as compared with two years ago, they supplied over 127 millions. This shows the important part played, by these staples in the year's results. It also shows, however, that outside these staples there was a large independent increase. Take the last year, for example. The four staples furnished 102 millions increase, while other artioles of merchandise exports furnished an increase of 68 millions more, making the 170 mil-
lions increase already mentioned. The details of the general merchandise exports for the full twelve months are not yet available, but for the eleven months to May 31 there was an increase of, roughly, 15 million dollars in the exports of iron and steel, an increase of 4 million dollars in seeds, of 6 million dollars in wood and its manufactures, of 11 millions in copper and its manufactures, of nearly 5 millions in manufactures of cotton, and of not far from the same amount in exports of bicycles; besides increases in a host of minor articles.

What the course of these manufacturing and general merchandise exports is likely to be the current year, is a little difficult to say. Low prices have stimulated suoh exports in a marked degree, and should a revival of prosperity in this country bring with it higher prices, the shipments might again be reduced. There is still another factor that may operate in the same direction. We refer to the new tariff law, with its increased duties. These duties in shutting out foreign goods from our markets will no doubt also to some extent reduce the takings of our goods by the countries discriminated against.

But a loss in the general merchandise exports (should it occur) is not likely, as far as can be judged at this moment, to be supplemented by a loss in the exports of the four leading staples. As to cotton, it is not possible to speak definitely, as no one can at this date estimate the size of the crop. That staple contributed nearly 41 millions increase (in value) as compared with the poor crop season of the previous year, but as compared with two years ago the increase is less than 26 million dollars, and if we go back a few years further it will be found that the 1897 total has been many times exceeded in the past-in 1891 nearly 60 million dollars-so that the exports of this staple in the late year were by no means exceptional. This applies also to the quantity of cotton shipped, though not to the same extent, the decline in price having played an important part in diminishing values. From the following table it will be seen that the late year's cotton shipments, though nearly $1 \frac{1}{2}$ million bales larger than the extraordinarily small shipments of the year preceding, fell nearly 800,000 bales short of the shipments of two years ago. We also show in the table the petroleum exports. These shrunk a little in 1894-5, when prices advanced, but have since then again resumed their upward movement, and for 1896-7 were in excess of any previous year.

| Year ending Jwne 30. | Cutton Exports. |  | * Petroleum, Gallons. |
| :---: | :---: | :---: | :---: |
|  | Bates. | Pounde. |  |
| 1576. | 8,214,838 | 1,491,405,334 | 241,078,748 |
| 1877. | 3,180,472 | 1,445,389,130 | 306,009,294 |
| 1878. | 3,991.706 | 1,607,533,511 | 334,872,018 |
| 1570. | 3,4n2,741 | 1,628,372,843 | 375,002,072 |
| 1880. | 3,811,153 | 1,882,061,114 | 419,197,099 |
| 1891. | 4,519,743 | 2,100,028,772 | 392,412,402 |
| 1 ld d. | 3,608,703 | 1,739,975,931 | 558,299,228 |
| 1588. | 4,420,808 | 2,298,075,062 | 409,788,266 |
| 1854. | 3,884,233 | 1,882,572,030 | 508,362,288 |
| 1885 | 3,2069.004 | 1,801,859,472 | 588,100,690 |
| 1898. | 4,283.723- | 2,058,097,444 | 574,555,480 |
| 1867. | 4,400,579 | 2,160,457,890 | 859,554,441 |
| 1888. | 4,908.017 | 2,304, 120,823 | 578,982,398 |
| 1889. | 4.879,060 | 2,385,818,809 | 614,511,805 |
| 1830. | 0,020,918 | 2,471,790,883 | 601,845,698 |
| 1401. | 5,820,779 | 2,907,358,795 | 708,220,777 |
| 180. | 5,801,411 | 2,985,219,811 | 714,808,479 |
| 1803. | 4,431.290 | 2,212,115,129 | 803,890,188 |
| 1896. | 8,307,509 | 2,683,242,325 | 208,011,306 |
| 1805. | 8,008,358 | 8,517,433,100 | 834,254,076 |
| 1800 | 4,059,765 | 2,393,226,985 | +90,234,034 |
| $1807+$ | 6,175,775 | 3,103,451,692 | 967,605,632 |

 lattor poing very siall,

+ Fuwurgs for 1807 gableot to sllabt correotions.
There remain the breadstuffs exports and the pro visions exports to be considered. The latter, there
would seem no doubt, will continue large. We have raised two corn crops of extraordinary dimensions, insuring an abundance of meat and provisions for export, while at the same time the food wants of the world are such that it will need all we can spare. The breadstuffs exports we analyzed last week. We found that while they increased 56 million dollars as compared with the year preceding and 83 million dollars as compared with two years ago, the 1896-\% total was far behind that of many other years. Prices were very low, and the wheat shipments were of hardly more than normal proportions. With the wheat crop short in so many of the leading wheat-producing countries, prices ought to be better the current year, while in quantity the exports will be limited only by the amount that we can spare. Under the circumstances we should not be surprised to see the breadstuffs exports for the current year larger even in value than for the late year.
The outlook then is for another year of heavy merchandise exports and a large trade balance at a time when the situation regarding our indebtedness to the outside world, by reason of the liquidation which has been going on, is unusually favorable. To complete the record of the foreign trade we annex the following table showing the gold and silver exports and imports for a series of years. The gold imports the late year were very large, both gross and net, but it deserves to be noted that the bulk of the amount came in during August, September and October, when our finances were so deeply disturbed by reason of the silver agitation. The latter part of the fiscal year we were again exporting gold notwithstanding our large favorable trade balance.

| $\begin{gathered} \text { Year } \\ \text { ending } \\ \text { June } 30 \end{gathered}$ | GoLd. |  |  |
| :---: | :---: | :---: | :---: |
|  | Exports. | Imports. | Excess of <br> imports or <br> Exports |
| 1881. | $2,5 \boxed{6}, 132$ | $\begin{gathered} 8 \\ 100,031,259 \end{gathered}$ | $\text { Imp, } 97,406,127$ |
| 1882. | 32,587,800 | 34,377,054 | Imp. 1,789,174 |
| 1883. | 11,800,888 | 17,734, 149 | Imip. 6,133,201 |
| 1881.. | 41,081,057 | 22,881,317 | Exp. 18,250,640 |
| 1885., | 8,477,892 | 28,641,628 | Imp. 18,213,804 |
| 1886.. | 42,952,181 | 20,743,34. | Exp. 22,208,842 |
| 1887. | 9,701,187 | 42,910,601 | Imp. 38,200,414 |
| 1888.. | 18,376,234 | 43,934,317 | Imp. 25,558,08 |
| 1889. | 59,952,285 | 10,284,858 | Exp. 49,867,427 |
| 1890.. | 17,274,491 | 12,043,842 | Exp. 4,331,149 |
| 1891.. | 86,862,654 | 18,232,567 | Exp. 68 130,057 |
| 1802.. | 50,195,327 | 49,899,451 | Exp. 495,873 |
| 1803. | 109,880,844 | 21,174,981 | Exp. 87,506,463 |
| 1894. | 71,078,001 | 72449119 | Exp. 4,528,942 |
| 1895. | 86,131,183 | 35,146,734 | E <p. 30,881,449 |
| 1896.... | 112,309,136 | 31,720,488 | Exp. 80,588,840 |
| 1587. | 40,112,022 | 81,411,53s | Inp. 41.258 |

Note.-Gold and silver in ore, exported or imported, are included in the merchandise exports and imports. The amounts have been comparatively small, except in the case of the imports of sllver in ore which since 1885 have been as follows (gross): 1886, $\$ 1,233,256$; 1887, $83,798,284 ; 1888, \$ 5,115,563 ; 1899, \$ 6,931,719 ; 1890, \$ 7,743$,$572 ; 1891, \$ 8,953,608 ; 1892, \$ 9,656,761 ; 1893, \$ 11,10), 747 ; 1894$ $\$ 6,631,011 ; 1895, \$ 10,658,659 ; 1896, \$ 15,859,228 ; 1897, \$ 19,552,522$

## MEXICAN DEVELOPMENT.

The "Sun" of this city, in its issue of July 14, had an interesting article bearing upon the "boom" in railroad building which is now in progress in our sister republic. The writer points out that there is at this time more activity in the construction of new railroads in Mexico than in any other country in the world. After noting that President Diaz, in a message which he sent to the Mexican Congress two years ago, spoke of the new lines then approaching completion, and of other lines upon which work had been begun, and also of the projects for yet other lines which had been presented to the Government, the article goes on to show
that since that time the building of railroads, some of them long and others short, has been carried on as energetically as President Diaz could desire. American and English and German and French capitalists have made investments in them to the amount of many millions of dollars.

The new line from Cuernavaca, near the City of Mexico, to the port of Acapulco, on the Pacific seaboard, is almost completed, and five thousand men are at work upon it. There is already a line from the City of Mexico to Vera Cruz on the eastern shore; so that when the road now nearly ready for service shall be opened there will be a trans-Continental line connecting the Gulf of Mexico with the Pacific Ocean. There is now another road from the Gulf to the Pa-cific-a short one, across the isthmus of Tehuantepec; but it is of far less value to Mexico than will be the line which is to connect Vera Oruz with Acapulco, passing from one side of the country to the other through a well-populated and highly productive region.

Another important line now under construction is the one which is to run from El Paso, on the Rio Grande, across the States of Chihuahua and Sinaloa, to Topolabampo, on the Gulf of California, and which 'will probably be extended as far southward as San Blas, on the Pacific, or further yet. This line is being built by an American company, and a portion of the road, 160 miles in length, was opened a few weeks ago. There is to be a connection with the Mexican Central.

The "Sun" also refers to a number of other railroad enterprises of lesser magnitude. The Mexican Navigation \& Railway Company has received a subsidy of public lands for the construction of a line that shall bring the Tehuantepec road into connection with the city of Vera Cruz. There is to be a line from Monterey to the port of Soto la Marina on the Gulf of Mexico. A contract has been entered into for the construction of a line from San Luis Potosi to the coffee districts of the State of Vera Cruz. A concession has. been made for a new line running southward from Toluca. The line that has been built from Merida in the State of Yucatan to the city of Campeche is to be extended to several other places. The new line from Manzanillo, on the Pacific Coast, to Colima, in the State of that name, is in operation, and will be extended northward to Guadalajara, if a renewal of the concession which was forfeited for the non-fulfillment of its terms can be obtained.

In connection with these facts regarding new railroad building brought out by the "Sun", it seems desirable to refer to the great development which is taking place in the business of the roads already in operation. We have often taken pains to show how steadily and largely the gross earnings of Mexican roads have been increasing in recent years, using as illustrations the more prominent companies, like the Mexican Central and the Mexican National. But the present year the expansion has been going on at a more rapid rate than before, and the growth is the more significant and striking, coming as it does after the very noteworthy increases of previous years. To show in a graphic manner the way in which the revenues of the roads have been growing the present year, we have prepared the following statement comparing the gross earnings of eight of the larger roads for the first six months of 1897 with those for the first six months of 1896.

: For the five monthe to May 31.

## aDecrease.

Thus the Mexican Central has added almost $1 \frac{3}{4}$ million dollars $(\$ 1,728,788)$ to its earnings for the first six months of last year, the ratio of increase being 36 per cent. The Mexican National has enlarged its earnings 8574,199 , or 24 per cent ; the Mexican Railway $\$ 360,939$, or 25 per cent. Of the eight roads only one, and that the smallest one, namely the Mexican Northern, has fallen behind. On the whole eight roads the improvement amounts to over three million dollars ( $\$ 3,087,664$ ), or about 26 per cent, the figures of course being all given in Mexican currency.

These expanding earnings of the transportation highways of Mexico are evidence of the commercial progress and activity which that State is making. In this mercantile development the railways have of course been the principal element-the prime factor. Without these avenues of commerce the country could not have been opened up, and its progress must necessarily have been slow. On inquiry, too, we learn that the Mexican people are beginning to use the roads with considerable freedom. At first they found it difficult to abandon their old habits, which made them reluctant to travel by rail or ship their goods in that way.

But the most important factor in the recent growth of Mexico has been the wise and statesmanlike policy of President Diaz, and the evidence of the stability of the Government and of Mexican institutions which his Administration has afforded. He has from the first recognized the value of foreign capital in the development of the country's resources, has made efforts to attract it, and has dealt fairly and liberally with it after it had been induced to come. The "Sun"; in the artiele already referred to, pays a well-merited tribute to General Diaz, who has so long piloted the Ship of State in Mexico, saying: "It is with pleasure that we refer to the development of the railroad and commercial interests of the republic of Mexico; and above all we recognize in it a tribute on the part of the capital and commerce of the whole world to the honor, the efficiency and the stability of the Government that has been created by that eminent among the statesmen of the century, Gen. Porfirio Diaz."

In securing investments of foreign capital, Mexico has been greatly handicapped in recent years by the great decline in silver which has taken place. Its currency being on a silver basis, while foreign capital conld be obtained only on the assurance of repayment in the currency of the world, gold, there has been a steadily increasing loss through the conversion of silver into gold. So great has been this loss that in the final result, is we have many times pointed out in these columns, the great gains in revenue which have occurred have availed little. It would seem, however, as if at length a point had now been reached where the effects of even this drawback had been overcome-unless, indeed, the price of silver should take a further decided tumble. At all events, the gains in net earnings the present year
have been no less noteworthy than those in the gross. We have only the figures for the five m niths to May 31, but in this period the Mexican Central gained in net $\$ 116,001$, or 28 per cent; the Mexican Interna tional $\$ 100,451$, or 26 per cent, and the Mexican National $\$ 319,926$, or 36 per cent.

## CONDITION OF THE SOUTHERN PLANTER.

Henderson, Texas, July 1st, 1897.
New York Financial Chroniele, New York.
Gentlemes: I have been examinirg with deepest interest your very vsluable and exhaustive Journal, and shall be glad to renew my subscription if you will notify me when it ex pires. I must say your resumé of the business interests of the country is superb. I am glad to note a prospect, though possitly a little shadowy, of an early improvement in business, which may add somewhat to the prosperity of the country.
(1.) Still I must, with respect, disagree with your Eastern people as to the means producing this effect, or the means which may give prosperity to the country generally. From ycur point of view this is indicated by increased earnings of railroeds or other corporate s'ooks, ete. It must be remembered that the greater the aggregation of capital and concentration of the money of the country the poorer and more dis'ressed becomes the great body of the people. Du'c understand me as one of the class who would create war between capital and labor. I have fought this all my life, and in the frce of the tremendcus opposition in my section du iog the last campsign I stood out fearlessly for the honor of our country and the integrity of our currency. Still I cannot be blind to the facts of my surroundiogs, and such as exist bere ire pretty general througbout the South and West.
(2.) The situation dors not seem to have been understood by your scotion of the country before the last election, and it you will pardon me for saying so, it does not seem to be understood yet. You don't seem to understand 'why our people should be so discontented and so much dissatisfled with the present state of affairs. If you will excuse me for so doing, I will give you a few actual facta, and they illustrate the genenal state of affairs with us. Seventeen years ago I lifted a purchase money claim for a gentleman againat his land for about 81,200 . He is an average good farmer and has raised average good crops and still he has never been able yet to pay off this claim. Now for the cause, Low price of cotton, his being the only crop raised here that always commands ready money. There are many other parties who owe me for and, or, rather, for advances with which to pay for land, and cut of a business of twenty-five years I may safely say tbat not one out of ten has been able to pay for the land, ard Thave had to take a good deal of land on this account. Now you may say the price of the land was too high. Not so, since he price has not averaged over five dollars per acre. Those who have been able to pay have done so by diversifying their crops and stinting the mselves and families to an unreasonable degree. Our population is nearly equally divided between blacks and whites, and yet among the colored population you will not find one in one hurdred who owns his own land. Still, these people have been making large cotton crops for over thirty yeare. As above explained but few of our white population have made the money farming with which to pay for land, although it can be bought now at $\$ 2$ per acre.
(3) These facts prove incontestably that they are not paid zalue for their labor or produce. With the most favorable climate and good soil and industry unsurpassed, and blessed with average good health, our people are still toiling and striving to provide homes for their families, and notwithstanding the low price of the lands, they are unable to do so. What is to be expected of them under such circumstances? How long, the question presents itself to me, will the people hear up under suoh unequal conditions? While we see the eports of the congested condition of the money market up your way, a farmer with A1 collateral is unable to get poncy at any rate of interest to prevent his land going under the bammer. I have just such a case now. We-that is the few who stood with me for sound money before the last election-told the people that it ooly needed to setthe this question right and money vould become more plentiful and times better. We bave proven to be false prophets and are laughed at for our s upidity. We thought this would be so because with that question properly settled we exproted our money product, co ton, to go up; but it went he other way, and so money has been scarcer than ever known before in this section. Again the question presents itselfcan we censure these prople if they contend for a currency of any kind that will enable them to get bet er prices for their produce? I have about come to the conclusion that we can${ }_{\text {prot. }}^{\text {prod }}$
You will please excuse me for this intrusion, and I hope vou will not take it as a complsint, but eimply an effort to
give you a very oursory view of the situation as it is with us, and if you, through your valuable journal, could suggest some plan to better the condition of these people, you would certainly be doing our common country a great good; because, as above stated, the people have become so restless and worn out under the existing conditions that we may seriously fear for the stability of our institutions if similar conditions continue for another decade. With respect I am,

Very truly,

J. H. Turner.

Stock Exghange Olearing-House Transaotions. - The subjoinad statement includes the transactions of the Stock Exchange Clearing-House from July 12 down to and including Friday, July 28; also the aggregates for January to June inclusive in 1897 and 1896.
stook hxahange dibaring housh transajtions.
-Shares, both sides.-
J896:January.: 15
Fobruary.
Mard.... 10
Morrt.....
May.......
ment, and that in fact the circular issued by Russia was what Lord Salisbury prepared the House of Lords for on Tuesday evening. However that may be, the issue of the circular has made a good impression.
It is believed every where that when once the Sultan is convinced that Russia is in earnest and that Germany will not support him against the Czar, he will give way. There is a report already indeed that he has made up his mind to change his ministers as the easiest way of testifying his readiness to submit to the will of the Powers. Still, until peace is actually concluded, ueasiness will continue, for even if the Sultan accepts the boundary line laid down by the Great Powers, there remains the question of the indemnity, how it is to be raised and how it is to be secured? If the Powers will guarantee a loan, of course it could be easily raised at a very low rate of interest; but if they will not, nobody will lend to Greece. And whether the Powers will guarantee is not yet known.

The rioting in Calcutta is not regarded as of serious import here. Following upon the famine, the damage done by the earthquake has been very great indeed all round Calcutta, and the distress of the people is therefore severe, while it is not to be forgotton that the money market for many months has been exceedingly stingent, and has intensified the great depression in trade. It is not surprising that there should be a disposition to throw blame upon the Government officials, even where they are absolutely powerless. But the rioting has begun out of a purely religious question, the rights and wrongs of which are not understood here. A hut has been removed, which the Mussulmans declare to have been an old mosque, while the Hindoos ssy that it was not. What the real facts are no doubt will be inquired into, but it looks now as if order was being restored by the more energetic aetion of the military authorities.

Owing to the intense heat, the Government of India removes from Calcutta to Simla every summer, and unfortunately the Lieutenant-Governor of Bengal, who is directly responsible for the maintenance of order throughout the great province of Bengal, including Calcutta, has been absent on a tour of inspection. It would seem, therefore, that there was no competent authority present when the rioting began, that nobody was willing to assume responsibility, and that the troops were called out and not used, so that the rioters got the impression that the Government was cowed. On Wednesday, however, the military authorities, fortunately without shedding blood, made such a show of force that the rioters dispersed in all quarters. Rain has fallen abundantly all along the east side of India, and there seems to be the best ground for hoping now that the distress is rapidly coming to an end and that the autumn crops will be good.
Unfortunately, the rain is less abundant on the western side, especially in the neighborhood of Bombay. But, apparently, the energetic sanitary measures taken and the great heat together are bringing the plague to an end. At all events, the deaths by plague are rapidly decreasing every week.

Rain has fallen abundantly likewise in Australia and there appears to be no longer any doubt that the drought has broken up.
In South Africa, the Industrial Commission has not yet reported, but there are fears that the quarrel between the Transvaal Government and the judges is growing more bitter.

In Uruguay the Government troops have sustained another defeat, and it is evident that they are unable to cope with the insurgents. The probability seems now that the majority of the Government party will revolt against the President, and that some kind of settlement will be arrived at.

Meanwhile, the stock markets are lifeless. Prices are fairly well sustained, but there is practically nothing doing in any department.
According to the Board of Trade returns for last month the value of the imports was $£ 36,321,809$, an increase of $£ 1,092,-$ 554 , or 31 per cent, and the value of the British and Irish exports was $£ 19,039,997$, a decrease of $£ 1,470,064$, or $7 \cdot 1$ per cent. The increase in the imports is in live animals, food and drink, metals, oils and raw materials chiefly. The falling off in the exports is chiefly in yarns and textile fabrics. But it is to be recollected that the Whitsuntide holidays fell in June this year and in May last year, which accounts for a considerable decline in the exports. And furthermore that there was a public holiday on the day of the Queen's Jubilee procession and that the Jubilee celebrations interrupted business of all kinds. If
we compare May and June of this year with May and June of last year there is a decrease in the value of the exports of about a million sterling, which is probably due to the Jubilee celebrations, or, at all events, is very largely due to them.

All the other indications are favorable, especially the railway traffic returns are exceedingly satisfactory. We are, however, threatened with a very serious labor struggle. The men employed in the engineering trade in London have de. manded a reduction of the working day from nine hours to eight hours at the same rate of pay. The employers have refused and the men have struck. The employers, to cut off funds, have given notice of dismissal to 25 per cent of the union men in several parts of the country and the union has replied by giving notice of the withdrawal of all the other men. The union is one of the most powerful and wealthy in the country, and the federated employers are enormously strong. The strugkle threatens, therefore, to be very long and bitter. Unfortunately all subsidiary trades will be brought to a standstill; poasibly many of them may strike out of sympathy with the engineers.

The outside market has been able to pay off the large bor rowings from the Bank of England, which it made at the end of June, without the slightest inconvenience. Indeed, on some days this week it was almost impossible to lend surplus balances. The pressure at the end of June was, to a large extent, factitious. For example, the joint stock banks called in very large sums which they paid out on the first and second of this month. Partly, it is due to such temporary movements as the calling in of money for the disbursement of interest and dividends, which immediately flond the market. But, no doubt, the ease has been accentuated by the recurrence of political apprehension.
The silver market is exceedingly dull, and the value of money is rapidly falliog in India. The Bink of Bombsy on Wednesday reduced its rate of discount from 8 per cent to 7 per cent. The usual day of meeting is Thursday. Why the directors made the change on Wednesday is not easy to understand, unleas they are in a hurry to prepare the market for the isane of the rupee loan of 4 crores announced in the Budget. At all events, the beat opinion seems to bo that this rapid lowering of therate, week nfter week, is too hurried-and is exceedingly ill-judged. The Bank of Bengal on Thursday lowered its rate from 7 per cent to 6 per cent, making a total reduction in four successive weeky from 10 per cent to 6 per cent, which goes still further to convince the public that the market is being prepared for the rupee loan. In spite of that, however, the India Council has been able to sell its drafts unexpectedly well. It offered for tender on Wednesday 30 lacs, and the applications were for somewhat more than four times as muoh. The average price obtained was a trifle under $15.27 / 8 \mathrm{~d}$. per rupee. The amount to be offered next week is reduced to 25 lacs.

The "Railway News" of London reports the traffic receipts for the week ending July 4 of 55 railways of the United Kingdom which make weekly returns at £1,728,180, against $£ 1,692,679$ in the corresponding week of last year, an increase of $\mathrm{E} 35,501$.
The imports since January 1 have been as follows:

| repozts. | $\begin{gathered} 1897 . \\ 2 \\ \hline \end{gathered}$ | $\begin{gathered} 1896 . \\ n_{2} \end{gathered}$ | Digerence. |
| :---: | :---: | :---: | :---: |
| Janamery | 39,975,668 | 38,473,856 | +1,501, 81 |
| Pebruary | 37,45,164 | 35,476,736 | 1,7 |
| March. | 40,658,114 | 38,366,750 | +2,288,384 |
| April | 35,136,505 | 35,802,800 | -672,245 |
| May | 36,336,348 | 33,319, 184 | $+2,9-6,360$ |
| June | 36,321,809 | 35,229,255 | +1,002,554 |
| coon | 225,435,24 | 216,503,035 | ,93 |

## Per OI. +3.80 <br> 

The exports since Janusry 1 have been as follows :

| Per $0 t$ |
| :--- |
| -6.04 |
| -9.33 |
| +5.85 |
| +8.77 |
| +27.58 |
| -15 |
| -1.45 |

The re-exports of foreign and colonial produce since Janu' ary 1 show the following contrast:


The Bank rate of discount and open market rates at the chief Continental cities have been as follows:

| Rates of Interest at | July 9. |  | July 2. |  | June 25 |  | June 18. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Open Market | Bank Rate. | Open Karket | Bank <br> Rate | Open Market | Bank Rate. | Open Market |
| Parls.. | 2 | 194 | 2 | 1788 | 2 | 136 | 2 | 134 |
| Berlin.. | 3 | 238 | 3 | 212 | 8 | 234 | 3 | 2\% 6 |
| Uamburg .... | 3 | 238 | 3 | 236 | 3 | 234 | 3 | 236 |
| frankfort. ... | 3 | 236 | 3 | 27\% | 3 | 238 | 3 | 23/3 |
| Amsterdam.... | 8 | 238 | 3 | 24. | 8 | 2 | 8 | 13/8 |
| Brassels....... | 8 | 2 | 8 | 2 | 3 | 2 | 8 | 2 |
| Flenna..... .. | 4 | 314 | 4 | $3 \%$ | 4 | 35\% | 4 | 34 6 |
| 3t. Petersburg. | 6 | 6\% | 0 | 644 | 8 | 5\% | 6 | 53 |
| Msdrid......... | 5 | 4 | 5 | 3 | 5 | 3 | 5 | 4 |
| Onnenhacen... | 5 | 5 | 5 | 5 | 5 | 5 | 416 | 43/3 |

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 :

| Giroulation | $\begin{aligned} & 1807 . \\ & \text { July. } \\ & 08,260,2 \times 5 \end{aligned}$ | $\begin{gathered} 1826 . \\ \text { July. } \\ 27,015,405 \end{gathered}$ |  | $\begin{aligned} & 1894 . \\ & \text { July } 11 . \\ & 98,042,910 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Pablie deposits. | 8,050,490 | 7,880,8F3 | 5,974,419 | 7,508,548 |
| Other deposits | 42,019,092 | 35,572,767 | 47,573,575 | 30,003,388 |
| Government securities | 13,780,887 | 14,03.4,281 | 14,391,370 | 19,970,088 |
| Other securit | 30,001,809 | 29,184.075 | 89,530,496 | 19,956,429 |
| sakerve of notes and onto | 25,250,517 | 37,077,704 | 87,597,506 | 29,283,437 |
| Coln \& bullfon, both departm'ts | 38,710.752 | 47,808,160 | $82,470,206$ | 88,500,317 |
| Grop.reserve tollabllitles . . p. C. | 493/8 | 65 9-16 | 391.16 | 65 15-16 |
| Bank rate .........per cent. | 2 | * | 2 | 2 |
| Consols, 2\% per cent. | 112 12-16 | 118\%8 | 107\%/6 | $1019-16$ |
| Sllver | 27 9-18d. | 514. | 30xid. | 284 4 |


The rates for money have been as follows :

| Condon. |  | Upen Mavket Kates. |  |  |  |  |  | Interest alloned for aeposits oy |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Jank Bils. |  |  | Trade Buls. |  |  | Joint Stock Banks. | Drsc't H'se |  |
|  |  | Three Mortha | Fonet Months | $\begin{gathered} \text { Siz } \\ \text { Sonths } \end{gathered}$ | Threo Months | Four Moneks | Stz Months |  | $\begin{gathered} A t \\ \text { Call. } \end{gathered}$ | $\begin{aligned} & 7 \text { to } 14 \\ & \text { Daya. } \end{aligned}$ |
| June 11 | 2 | 15-1691 | 1-1816 | 1-11-16 | 14 | 13/6 | 14 | 56 | 3 | 4 |
| 18 | 2 | 15.16 | 111.16 |  | * | 1 4 ¢18 | 136317 | 31 | \% | 34 |
| 25 | 2 | 15-1031 | 1-1 1-16 | 14 | 134 | 140178 | 1381年 | \% | 36 | 4 |
| July | 2 | 12-10-36 | 15-10 | 158 | 13/4 | 13 | 14, ${ }^{\text {d }}$ | 3 | 36 | 3 |
|  | 12 | 13-15 | 18-1031 | 14 | 13.4 | 14 | 14.0148 | 16 |  |  |

## * 13-16e-14.

Messrs, Pixley \& Abell write as follows under date of July 8 :
Goid.-The market has shown no materlal change sinee our last, and supplies are all taken for the Continent, Axcepting a few orders whioh
have beon illed for the Indian market. The Bank has received $s: 99$, have been illed for the Indian market. The Bank has recelved es19,-
000 , and nothing has been withdrawn. Arrivala: Australla, sil6, $00 \mu$ Capetown, 2173,000 ; Bomhay, 270,000 ; West Indies, 226,000 . Total, 2385,000. Shlpments to Bombay, e20,300.
Silver- The market remained without change in price, and quite bare of suppllea until tomame when, with strone inquiry for cash silver, the price hardened to 27 . M, .d. The Indian price to-day is Rs. 54, per 100 Tolahs. Arrivals: New York, $£ 120,000$; West Indies, 210.00. Tota, 2100,200 . coln have been in rood demand, and as muoh as 27 lgd. has been bid. Supplles are unimportant.
The quotations for bullion are reported as follows:

| Gold. <br> London Standard. | $\begin{gathered} J_{8} l_{y} \end{gathered}$ | $\begin{gathered} \text { July } \\ 1 . \end{gathered}$ | stuver. <br> London Standard. | $\begin{gathered} \text { July } \\ 8 . \end{gathered}$ | $\begin{gathered} \text { July } \\ 1 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar gold, fine....oz. | $\begin{array}{ll} x_{6} \\ 27 & 1114 \\ 27 & 112 \end{array}$ |  | Bar allver, fine...oz. | $271_{16}$ | $\frac{d .}{279_{16}}$ |
| Bar gold, parting.oz, | $\begin{array}{ll} 77112 \\ 7 n \\ 70 \end{array}$ | 77114 | Barallver, contain'g |  |  |
| Spamish, old........0z. | $780{ }^{18}$ | 76 76110 | $\frac{\text { do }}{\text { do }} 5$ | ${ }_{28}^{285}$ |  |
| U.S. gold coln ... OL | $26 \quad 52$ | 76 8 2 \% |  |  |  |
| Germ'n gold coln.oz | 2 | 7 |  |  | ${ }^{2} 16$ |
| Fremeh gold coln.oz. | 76 83 | 76 3\% | Mexican doliara.oz. | $27^{28}$ | $267_{8}^{+}$ |

The following shows the imports of cereal produce into he United Kingdom during the first forty-four weeks of he season compared with previons seasons:
reports.


The following shows the quantities of wheat, flour and maize aflost to the United Kingdom:

|  | Then iovels. | axt +reck. | 1896. | 895 |
| :---: | :---: | :---: | :---: | :---: |
| Wheat . . . .es...q8ry. | 781,000 | 705,000 | 1,743,000 | 3,406,000 |
| Flour, equal to पir | 180,009 | 185,000 | 2:7,000 | 166:000 |
| Malsis ... | 195000 | 42 1,000 | 660.009 | 454,000 |

## 

The dexily ulasiug quotathons for seourities, \&o, at London are raported by cable ss follows for the week ending July 23:

| LONDON. | gat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| silver, per ounce.....d. | 2758 | 2758 | ${ }_{-279}{ }^{16}$ | ${ }^{277} 18$ | ${ }^{275}{ }^{16}$ | ${ }^{97516}$ |
| Jonsols, new, 24. | $1123^{4}$ | $112{ }^{4}$ | 1124 | $11213_{16}$ | ${ }_{1121278}{ }^{16}$ | ${ }_{11278}^{1218}{ }^{16}$ |
| For account ......... | $1121{ }^{1} 8$ | 1121818 | 11213 F | ${ }_{104.85}{ }^{\text {a }}$ | 112.8 104.85 | ${ }^{11278}$ |
| Fr'ch rentes (in Paris) fr. | 104.85 | $04.67{ }^{12}$ | $04^{16712}$ | 104.85 | 1048 | 1338 |
| Atoh. Top. \& Santa Fe. | ${ }_{25}^{13}$ | $13{ }^{1} 8$ 2638 | ${ }_{26}{ }^{13} 4$ | 2614 | 2618 | $26^{188}$ |
| Canadian Pacifle....... | 678 | 68 | $683_{8}$ | $69{ }^{1}$ | 7012 | $70 \frac{1}{4}$ |
| Chesapeake \& Ohio... | 174 | $177_{8}$ | 1818 | 1818 | 18 L | $183_{1}$ |
| Ohic. Milw. \& St. Paul | 8738 | 8878 | 884 | $89{ }_{8}$ | 893 \% | 9038 |
| Denv. \& Rio Gr., pref.. | 433 | 44 | 4381 | $44^{14}$ | 44 | 4434 |
| Erie, common | 143 | 15.8 | $15{ }^{3}$ | 1514 | 15 | 1512 |
| $18 t$ preferred nifinols Centra | 34 | $35{ }^{1}$ | 36 | 3614 | 36 | - ${ }^{371} 102{ }^{2}$ |
| nlinois Cen | 100 | 101 | 101 | $101^{13}$ | 1014 | 102-2 |
| Lake Shore | 174 | 174 | 174 | 174 |  |  |
| Louisville \& Nashville. | 53 | 5338 | $53^{1 / 4}$ | 5338 | 72 | 72 |
| Mexican Central, $48 .$. | $711_{2}$ | 713 | 72 | 72 | $13{ }^{1}$ | $14^{1} 4$ |
| Mo. Kan \& Tex., oom.. | 1318 | 1338 10410 | 104128 | 104 ${ }^{181}$ | 10412 | 104 年 |
| N. Y. Ontarlo \& West'n | 1018 | 1614 | 1638 | 1618 | $16{ }^{1}$ | $16{ }^{3}$ |
| Norfolk \& West'n, pref. | 2958 | 2988 | 2958 | 2912 | $29^{1}{ }_{2}$ | $29 \%$ |
| No. Pao. pref., tr. rects. | 42 | 4234 | 43 | 4234 | 423 | $43^{1} 4$ |
| Pennsylvania.... | 54.4 | 5438 | 5412 | 5458 | 5458 | 5478 |
| Phila, \& Read., per sh. | 12 | 12 | 1218 | $123_{8}$ | $121_{8}$ | $12{ }^{1} 4$ |
| South'n Railway, com.. | $9{ }^{18}$ | $9{ }^{1}$ | 914 | 914 | $9{ }^{14}$ | 978 |
| Preferred. | 3014 | $30{ }^{1}$ | 3012 | $30^{1} 2$ | $30^{1}$ | 318 |
| Union Pesifie | 64 | $6{ }^{1 / 4}$ | $6{ }^{18}$ | ${ }^{61} 8$ | 614 |  |
| Wabssh, preferred. | $14^{7} 8$ | 1518 | $15^{12}$ | 1512 | 155 | $15^{7} 8$ |

For ign Trade of New York-Monthly Statement. - In addition to the other tables given in this department, made up from weekly returns, we give the following figures for the full months, also issued by our New York Custom House, The first statement covers the total imports and exports of merchandise and the Customs receipts for the twelve months of the last two seasons.

| MONTH. | Merchandisk Movement at New York. |  |  |  | OUSTOMS RECEIPTS. AT NEW YORK. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Imports. |  | Exports. |  |  |  |
|  | 1890-97. | 1895-96. | 1896-97. | 1895-96. | 1886-97. | 1895-96. |
| July | 38,254,119 | 47,012,808 | 30,830,037 | 25,813,459 | 8,259,048 | $10,634,765$ |
| A ${ }_{\text {apue }}$ | 32,294,914 | 43,938,854 | 28,030,172 | 26,485,213 | 8,450,766 | 10,299,618 |
| Bepternber.. | 32,649,399 | 41,697,882 | 30,495,166 | 26,573,686 | 7,621,220 | 9,750,892 |
| Octeker | 33,139,448 | 48,975,928 | 35,486,789 | 31,775,858 | 7,183,420 | 9,299,378 |
| November. | 32,458,174 | 39,586,301 | 32,620.560 | 29,723,271 | 6,646,183 | 7,703,431 |
| Deoember | 38,265,417 | 40,326,020 | 35,741,707 | 32,108,261 | 7,285,290 | 8,819,902 |
| January | $34,415,116$ | 44,795,519 | 33,467,694 | 33,801,742 | 7,705,100 | 10,424,875 |
| Tobruary | 38,974,041 | 40,981,021 | 30,318,791 | 27,377,982 | 8,35\%,780 | 10,077,443 |
| March | 46,878,380 | 42,285,571 | 34,532,480 | $30,003,815$ | 17,579,638 | 9,320,014 |
| $\triangle$ pr | 59,939,218 | 37,918,059 | 31,412,368 | 29,929,852 | 17,711,868 | 7,584,037 |
| May | 48,951,475 | 35,638,081 | 31,958,867 | 29,862,918 | 9.092,276 | 7,360,057 |
| Jun | 49,074, 312 | 36,567.351 | 33,792,998 | 30,822,094 | 14,728,789 | 7,213,322 |
|  | ,294, | ,723,4 |  | 5x,2 | 20,603,1 | $\overline{8,493,530}$ |
| The imports and exports of gold and silver for the twelve months have been as follows: |  |  |  |  |  |  |
| MONTH. | GoLD MoyImports. |  | AT NEW FORE. |  | SILVER-NEW YORK. |  |
|  |  |  | Exports. |  | $\frac{\text { Imports. }}{1890-97 .}$ | $\frac{\text { Exports. }}{1890-97 .}$ |
|  | 1898-97. | 1895-96. | 1896-97. | 1895-96. |  |  |
| July. | $359,947$ | $298,897$ | $8,998,876$ | $2,210,373$ | 1,191,4 | $39$ |
| Augus | 3,560,086 | 1,234,107 | 8,088,876 | 10,295,750 |  |  |
| September | 30,735, 338 | 500,240 | 47,805 | 10,479,508 | 789,695 | 4,898,977 |
| October. | 23,138,791 | 1,520,438 | 99,839 | 1,580,195 | 8:4,7 78 | 4,507,671 |
| November. | 4,016,890 | 180,456 | 293,201 | 13,982,006 | 860,018 | 4,391,886 |
| December | 159,857 | 803,368 | 184,095 | 14,815,895 | 859,572 | 4,581,68! |
| Janus | 261,329 | 7,217,055 | 302,281 | 10,538,473 | 958,934 | 3,421,002 |
| Fabruary.. | 286,162 | 9,792,490 | 328, 131. | 1,809,180 | 8¢0,531 | 3,782,8e5 |
| March | 600,351 | 280,107 | 507,58i | 384,665 | 845,455 | 4,233,532 |
| Apr | 290,034 | 706,757 | 6,567,802 | 8,272,677 | 928,184 | 4,450,526 |
| May. | 307,050 | 222,988 | 9, 558,197 | 18,685,454 | 1,874,185 | 3,685,882 |
| Jun | 339,826 | 378,885 | 7,313,268 | 5,875,013 | 1,518,054 | 4,309,837 |
| Total. | 64,086,286 | 23,135,088 | 34, 142,067 | 106,008,980 | 11,801,845 | 52,202,462 |

Imports and Exports for the Weer, -The following are the imports at New York for the week ending for dry goods July 15 and for the week ending for general merchandise uly 16 ; also totals since the beginning of the first week in January.

| For woeek. | 1887. | 1896. | 1895. | 1894. |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods..... Gen'I mer dise | $\begin{array}{r} \$ 2,376,518 \\ 6,979,127 \end{array}$ | $\begin{array}{r} \$ 2,198,708 \\ 5,613,137 \end{array}$ | $\begin{array}{r} \$ 2,819,806 \\ 6,717,759 \end{array}$ | $\begin{array}{r} \$ 1,756,679 \\ 9,104,387 \end{array}$ |
|  | \$9,355,64 | \$7,811,843 | \$8,537,565 | $\overline{\$ 10,861,066}$ |
| $\begin{aligned} & \text { Dry goods. } 1 . \\ & \text { Gen'1 merdise } \end{aligned}$ | $\begin{aligned} & \$ 85,099,837 \\ & 221,841,377 \end{aligned}$ | $\begin{aligned} & \$ 63,968,808 \\ & 193,515,215 \end{aligned}$ | $\begin{aligned} & \$ 79,429,810 \\ & 201,271,526 \end{aligned}$ | $\begin{aligned} & \$ 44,409,114 \\ & 189,649,053 \end{aligned}$ |
| Total 28 week | 06,941,2 | 257,484,023 | \$280,701,386 | 3234,058,167 |
| In our report of the dry goods trade will be found the imports of dry goods for one week later. <br> The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending July 19 and from January 1 to dats : EXPORTS FROM NEW YORE FOR THE WREIK. |  |  |  |  |
| For the week. <br> Prev. reported | 1897. | 1898. | 1895. | 1894. |
|  | $\begin{array}{r} \$ 9,024,745 \\ 211,696,375 \end{array}$ | $\begin{array}{r} \$ 6,935,337 \\ 201,050,445 \end{array}$ | $\begin{array}{r} \$ \$, 380,383 \\ 177,279,195 \end{array}$ | $\begin{array}{r} \$ 7,241,1777 \\ 193,042,129 \end{array}$ |
| Total 28 weeks | 8220,721,120 | \$207,985,782 | \$182,659,578 | \$200,283, |

The following table shows the exports and imports of specie at the port of New York for the week ending Jaly 17 and since January 1, 1897, and for the corresponding p3riods in 1896 and 1895:

EXPONTS AND IMPORTS OF SPEGIE $\triangle T$ NEW YORK.

| Gold | Exports |  | Imports |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jax. 1. |
| Great Britain. |  | \$979,660 |  | \$112,616 |
| France......... |  | 11,469,938 |  |  |
| Germany |  | 10,530,000 |  | 10 |
| West Indies |  | 467,227 | \$5,141 | $1,229,935$ 79,491 |
| South America. | 4,300 | 161,667 | 17,034 | 381,947 |
| All other countries. |  | 750,200 |  | 170,641 |
| Total 1897. | \$4,300 | \$24,358,722 | \$22,175 | \$1,974,640 |
| Total 1896. | 3,341,978 | 45,686,451 | 13,960 | 18,633,656 |
| Total 1895....... | 1,531,273 | 36,370,915 | 16,794 | 21,542,982 |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jan.1. | Week. | SinceJan, 1. |
| Great Britain........ | \$768,606 | \$24,375,681 | \$........ | \$51,661 |
| France.. | ......... | 638,000 |  | 1,320 |
| Germany ............ | ..-...... | 5,750 193,223 |  | 2,321 148,748 |
| West Indies <br> Mexico | ........ | 193,223 | $11,196$ | 148,748 760,606 |
| South America..... |  | 134,947 | -2,820 | 512,783 |
| All other countries. |  | 1,541 |  | 26,190 |
| Total 1897 | \$768,608 | \$25,349,642 | \$55,322 | \$1,503,629 |
| Total 1896...... | 1,096,850 | 27,888,533 | 62,788 | 1,411,580 |
| Total 1895....... | 826,112 | 19,655,614 | 42,601 | 1,041,164 |

Of the above imports for the week in $1897 \$ 1,300$ were American gold coin. Of the exports during the same time $\$ 4,300$ were American gold coin.

City Railroad Socurities,-Brokers' Quatations.




z And accrued interest.
Gas Securities, - Brokers' Quotations.


Auction Sales.-Among other securi ies the following, not regularly dealo in at the Board, were receatly sold at auction:
By Messrs. Adrian H. Muller \& Son.:

2 Sunday Creek Cor
2 Sunday Creek Coal Co., 400 Buffalo School Furniture
4 sunday Creek Coal Oo., ${ }^{191_{4}}$ common

80 Phenix Nationai Bank............. 107 , $\$ 1,000$ Kniokerbiocker Phos200 Eastern Elevator Co. $722^{1}-73^{12}$ phate Co. 6s, 1914.......810 lot |  |  |
| :---: | :---: |
| Furniture Co..... $\$ 30$ per sh | $\$ 1.000$ Northern Gas Light. |
| Co. 1st $\mathrm{Es}, 1907 \ldots . . .$. |  |

## ghanking aud Fitaancial

Spencer Trask \& Co., BANKERS,
27 \& 29 PIN E STREIETE,
65 State Street, Albany.
INVESTIMENT SECURITIES.

George barclay Moffat.
alexander M. White, Jr
MOFFAT \& WHITE, BANKERS,
No. I NASSAU STREET, $-\quad$ NEW YORIK
INVESTIMENT SECURITIES.

## TBxuliexs (bazette.

## DIVIDENDS.

| Name of Company. | Rer Oent. | When Payable. |  | Books clased. (Days inchesive.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rallroad* (Steam.) <br> Illinols Centrisl | 219 | Sopt. |  |  | g. 10 to | Se |
| I ska Erie \% West pref. (quar.). | 114 | Aug. | 14 | Aub | g. 1 to | Au |
| Corn Excbauke. ..... | 6 | Aug. |  |  | Y 23 to | Au |
| Germen-A werea | 3 | Aug. | 2 |  | y 25 to | Au |
| Huas it River | 3 | Aug. |  |  | Y 21 to | Au |
| Pacille (quar.) | 2 | Aug. |  |  | y 21 to | Au |
| Hamilton, Brooklya (quar.)..... | 2 | Aug. |  | July | y 37 to | A |
| Nsasau, Biooklyn.. | 3 | Aug. |  | Jul | y 28 to | A |
| Brosiway... | 5 | Aug. |  |  | 824 to |  |
| Putgers | 4 | Aug. |  | Jaly | Y 16 to | Au |
| IIser-11aneots. <br> Blackwells Durh-m Tonscco | 3 | ruly |  |  |  |  |
| Buntel al G \%, Albany (quar.)... | 2 | Aug. | 2 | July | - 26 to | A 11 |
| Proiter as Gamble, cuiwmon. | 6 | Ang. |  | Aug | 5. 1 to | Aus |
| Pulm u's Palaca (lar (quar.) |  | Aug. | 16 | Aug | c. 3 to | Ang |
| Washiogton (D, Q) Gris-L. (qr). | 212 | Aug. |  | July | y 16 to | Aug |

WALL, STREET, FRIDAY, JULY 23, 1897-5 P. M.
The Money Murket and Financial Sitnation.-The most important events of the week affecting business in Wal Sireet were the report of the Tariff Conference Committee on Saturday and the passage of the bill by the Lower Hense of Congress on Monday. That it will soon pass the Senate and become a law there is no doubt and thus one of the disturting factors of recent monthe will be removed.

Belief that the provisions of the bill relating to sugar are favorable to the refining industry in this country and that Is rge profits will be realized from the supply of raw sugars now on band caused an unusual demand for shares of the American Sugar Refining Company early in the week. It response to this demand the price advanced to over eleven points above it previous highest record, which was in Feb ruary, 1893. Naturally there has been some reaction in this stcck but its movement caused a sympsthetic advance in ott er industrial shares, and indeed was felt in all departmints at the Stcok Exchange.

A feature of considerable impostance to the er tire country is the current fortign demand for whest. The present proepect is exceller $t$ for a large spring-wheat harvest and a ready market at good prices, the effects of which are not likely to be over-estimated.
In this connection it is intercsting to note that with the advance in wheat to b bcut twenty cents per bushel above the price at the corresponding period last jear the price of silver hes this week made its lowest record. These facts will necessitate a revision of one of the pet theories of the advocates of free silver coinege. Not only is the crop outlook promising, but from recent developments the indications are that weshall resp the benefl s of adding largely to the world's supply of gold during the precent decade. Gold to the amount of $\$ 1,300,000$ has been engaged for export, $\$ 900,000$ of which will be shipped to morrow, but none of it will be taken from the Sub-Treasury.
The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from 1 to $1 \frac{1}{4}$ per cent. To-day's rate on call was 1 per cent. Prime commercial paper is quoted at $31 / 4$ to 4 per cent.
The Bank of England weekly statement on Thursday shoved an increase in bullion of 2111,694 and the percentage of reserve to liabilities was $50-50$ against $49 \cdot 88$ last week; the discount rate remains unchanged at 2 per cent. The Bank of France shows an increase of $3,500,000$ francs in gold and 600.000 francs in silver.

The New York City Clearing-House banks in their statement of July 17 showed an increase in the reserve held of $\$ 6.071,200$ and a surplus over the required reserve of $\$ 46$,036,900 , against $\$ 41,361,375$ the previous week.


Forcign Exchange. - The foreign exchange market, which Was gulet atd steady to firm during the farly part of the weet, has hardened towe rd the close. The de mand is reported to have been incriased somewhat by sales of stocks for foreigo ccovnt.
To-day's actual rates of exchange were as follows: Bankors' sixty days' sterling. $4861 /$ @ $4861 / 2$; demand, $4871 / 40$

Posted rates of leading bankers follow

| July 23. |  |  |  | $x \mid y d x$ |  | man |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| P ime bankers' sterling bills on London. <br> Prime commercial <br> Documentary commeroial. <br> Paris bailkers' (trancs). $\qquad$ <br> Paris baikers (rrancs).......... <br> Frankfort or Bremen (reiehmarks) b'kers |  |  |  |  |  |  |  |
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|  |  |  |  | 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 par, selling $1 / 6$ premium; New Orleans, bank, $\$ 100$ premium; commercial, 75 c . discount; Chicago, 10c. per $\$ 1,000$ pre" mium; St. Louis, 40 e. @ 65c. per $\$ 1,000$ premium. |  |  |  |  |  |  |  |
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| United States Bonds.-Sales of Government bonds at the Board include $\$ 31,0004 \mathrm{~s}$, coup., 1925 , at 125 ; $\$ 5,5004 \mathrm{~s}$, reg., 1985, at $1241 / / ; \$ 12,0004 \mathrm{~s}$, coup., 1907, at $1121 / 4$ to $112 \% / 8$; $\$ 6,500 \mathrm{4s}$, reg., 1907 , at 11158 to 112 , and $\$ 1,0005 \mathrm{~s}$, reg., at 1.35\%. The following are the closing quotations: |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Inter Peri | $\begin{gathered} \text { July } \\ 17 . \end{gathered}$ | $\begin{aligned} & \text { July } \\ & 19 . \end{aligned}$ | July 20. | Jul |  |  |
|  |  | 11178-1121812429.1242.1188.1145101410121042102.102 | 112$1121_{8}$1237$1247_{8}$-1138114510181012$102_{2}$102102 | * $961_{2}$ | $* 962_{2}$$* 1112$1124$* 1234$$+124 *$1135$* 1148$$* 1014$$* 104$$* 104$+102$* 102$$*$ |  |  |
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Unfied states Sub-Treamery. The follo ving table sior
Unired states Sub-Treasary, - The following table shows the daily receidts and parments ar the Sub-Treasurv :

| Date. | Receipts. | Payments. | Batances |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Coin. | boin Ce, l 's. | Currenoy. |
| Joly 1 | $2,563,504$ | 4,007,765 | $152,842,241$ | $1,883,039$ | $998$ |
| -4. 19 | 5,201,607 | 3,336,919 | 52,608,089 | 2,146,586 | 55,460,290 |
| " 20 | 4,884,257 | 3,607,593 | 152,628,424 | 2,447,077 | 56,465,149 |
| \% 21 | $3,261,370$ $2,879.801$ | 3182.330 3.079 .342 | 152,649,606 | $2,391.911$ <br> $0.493,941$ | 66,578,173 $56,253,022$ |
| - 23 | 4,420,173 | 3,490,239 | 132,620,571 | 2,586,499 | 56,.34,082 |
| Total.. | 23,210,732 | 20,704, 188 | ................ | .............. | . |

Colns,-Following are the current quotations in gold for coins :

 fine gold bars.... par ax prem.
U.S. trade dollars -60 © 75

Siate and Railroad Bonds, - Sales of State bonds at the Board are limited to $\$ 27,000$ Virginia fund debt $3-3 \mathrm{~s}$ of 1991 at $841 / 2, \$ 7,000$ Tennessee settlement 88 at 83 and $\$ 5,010$ North Carolina 48 at 1081/2.
In the market for railway bonds the volume of business has continued gond ard fairly well disiributed, although on account of the limited offerings of high-grade bonds a large proportion of the business is in low-priced issues. Of the active list the most notable advances have reen made by Central of Georgia consol. 5a, Missouvi Pacific, Missouri Kansas \& Texas, Oregon Improvement, Erie, Chesapeake \& Ohio, Union Elevated, Brooklyn Elevated, Brooklyn Rapid Travsit, Detroit Ges and Standard Rope \& Twine bunds. The active list includes also Atchison, Burlington \& Quincy, Rock Island, Milwaukee \& St. Paul, New York Susquehanna \& Western, Nerthern Pacific, Oregon Short Line, Reading, Rio Grande Western, St. Louis \& San Francisco, San Antonio \& Aransas Paes, Southern Railway, Texas \& Pacific, Union Pacific and Wabash bonde,
Railroad and Miscellaneons Stocks,- The stcek market has been unusually active and buoyaut this week, a fact that is due chiefly to the progress which has been made with turiff legialation. American Sugar led in the movement with an advance of over 10 per cent on Monday and a further gain of nearly 2 points on Tuesday, which carried the price up to 14614. The transsctions in this slock alone were over 193,000 shares during the two days mentioned.

Chicago Gas bas also been exceptionally stroug, showing a net gain of 4 points on liberal transactions. National Lead has advanced $41 / 2$ points on expected benefits to the business of the company from the new tariff schedules. American Spirits and General Electric have developed a new activity, and the former has gained about 2 points. Brocklyn Rapid Transit has also been a prominent feature, and, with Western Union and American Tobscco, closes with a substantial net gain

Of the railroad list the grangers have been most prominent and in many cases the highest quotations of the year have been recorded. St. Paul and Reok Island have been the favorites. Sales of the former for foretgn account have been readily absorbed and the price has advanced $31 / 4$ points to $88 \frac{1}{2}$. Rock Island has been in demand on traffic prospects and closes with a net gain of 636 points. Under improved conditions in the Southwest, Missouri Kansas \& Tt xas common and preferred and Missouri Pacific have advanced from 1 to 31/2 points. The coal stocks have continued strong. Reading 18L preferred has gained 97/8 points, and others of the group are an average of a point or more higher than last week.

NEW YORK STOCK EXCHANGE-ACTIVE STOCKS for week ending JULY 23, and since JAN. 1, $189 \%$.


[^0]| crive | July |  | Ra | 2n 18 | Inaotive Stogks, | uly |  | Range | es) in 189 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 Indlestes aulieted. | Bid. | Aak. | Lavoest. | igh | In | Bid. | Ask. | Lowest. | Highest |
| Rallroad Stochs. <br> Albany \& Susquehanna.......... 100 | 175 |  | 170 Feb. | 17712 Apr . | 相1scella neown Stocks. Adams Express. | 154 | 6 | 14714. Feb. | 155 Ja |
| Aun Arbor.......................... 100 | 9 |  | 9 Jan. | $10^{2} 2 \mathrm{Jan}$. | Amerlcan Bank | 42 | 44 |  |  |
| Preterrad | 8 |  | $221_{8} \mathrm{ApF}$ | 29 June | A merican Coal.............. .... 25 | 120 | 30 | 113 Apr. | 25 Jan |
|  | 105 |  | $102^{18}$ Apr. | $105^{\text {Le Jan }}$ Jan. | Ameriean Express.......... 100 | 115 |  | $\begin{array}{r} 109 \mathrm{l}_{2} \mathrm{Jan} . \\ 85 \mathrm{l}_{2} \mathrm{Jan} . \end{array}$ | $1_{94}^{1151_{2} \text { July }}$ |
| Buftalo Rachester \& Pittaburg. 100 |  | 0 | 16* May | 2044 Jan. | Brooklyn Union Gas............. 100 | 11168 | $117{ }^{1} 9$ | 85 Jan. | 11712 July |
| Preferred............. ......... 100 |  | 60 | 55 Feb. | 55 Feb. | Chio. Junc. Ry, \& 8took Yarde. 100 |  |  | 10212 May | 1055 Apr. |
| Burl. Cedar Raplds of Nor. .... 100 | 63 | 78 | 68 Apr. | 72 Feb. | Colorado Fuel \& Iron ........... 100 | \%18 | 181 | 154.4 June | $27 \mathrm{Jan}$. |
| (ev. Lorain \& Wheel. pret.... 100 |  |  | 161 Feb. | 4014 Mar. | Preferred.................... 100 |  |  | 75 Feb. | 85 May |
| Oleveland bo Pltabnra, ......... 50 | 165 1388 |  | 161 Apr. | 168 ¢ Jan. | Col. \& Hock. Cosal tr.rots.all pd. 100 | $169^{141}$ |  | 1624 June | 48 Mar |
| Col. Hock. Valley de Tol......... 100 Preforred | 48 |  | ${ }_{20}^{1-9} \mathrm{ApF}$ | 18 J Jan. | Comraercial Cable................... 100 Consol. Coal of Maryland...... 100 |  |  | $\begin{array}{cl} 162 x_{9} & \text { May } \\ 35 & \text { Feb. } \end{array}$ | $\begin{array}{r} 1621_{2} \text { May } \\ 371_{1} \text { Jan } \end{array}$ |
| Duluth o. Shore is Atiantle f 100 |  |  | 3 Apr. | 358 Feb. | Detroit Gas...................... 100 | 127 | 29 | 20 Jan. | 29 July |
| Prefar |  |  | $65^{5}$ May | 8 Jan. | Edison Elec. M. of N. Y......... 100 | +1194 |  | 101 多 Jan. | 120 July |
| vansvl | 18 | 2 | 20 Juкe | $244^{2}$ Eeb. | Edison Elec. M1. of Brooklva.. 100 | 10718 |  | 97 Feb. | 1094 June |
| Preterred | 25 | 40 |  | 40¢ Jan. | Erie Telegraph \& Telephone . 100 |  |  | ${ }^{6319} \mathrm{Apr}$. | 67 Jan. |
| Pint de Pere tarquettr... ..... 100 |  |  | 30 Mane | $117^{-2} \frac{\mathrm{Mar}}{\mathrm{Jan}}$ | Illinols Steel......................................... 100 | $\begin{aligned} & 133 \% \\ & 1304 \end{aligned}$ | 3029 | $\begin{aligned} & 293 \mathrm{Apr} \\ & 22 \mathrm{May} \end{aligned}$ | 42 Jan. $30{ }^{1} \mathrm{July}$ |
| Greeu Bay \& Westera.......... 100 | 50 | 40 | 2748 Apr. | 35 Jame | Preterred................ ........... 100 | +83 | 832 | 7014 Mar. | 8310 May |
| Deb. certis. | 15 |  |  |  | Maryland Coal, pref............. 100 | 40 | 60 | 40 Juky | 50 May |
| Deb. certis. | 15 |  | Aps. |  | Mionigan-Penfusular Oar Co... 100 |  |  | 12 Jan. | 12 Jan. |
| Keaknk \& D | 3 | 10 | 10 ) | 3 Jan. | Preferred, ..... .... .............. 100 |  |  | 42 May | 52 Feb. |
| Prot-cred. ............ .......... 100.100 | 14 | 16 | 12 Mar. | 28 La Jan. | Minnegota Iron.................... 100 |  |  | 38 Apr. | 58 Jaly |
| Keokrak \& Weatarn ............. 100 |  |  | 32 Peb. | 32 Feb. | Sathonal Linseed Oll Co......... 100 | 15 | 154 | 10 May | 15 Jan. |
| Mexiosn Central............... 100 | 319 |  | 7 ts Apr. | $93 y$ July | National Btarch | 5 | $5{ }^{1 / 3}$ | 3 May | $5{ }^{3}$ June |
| Mextean | $6^{14}$ | 14 | $162 \frac{1}{4}$ Mar. | $168{ }^{178}$ | N6w Central Coal........ $\quad . . . . . .100$ | 90 | 01 | 484 May | 54. June |
| Morria ${ }^{\text {a }}$ | 68 |  | 1624 Jume | 168 Jaly | N. Y. \& Eant Rlver Gas TI...... 100 | 90 | 91 | $60 \pm$ June | 93 July |
| Nash. Chatt. \& 8t. Louls........ 100 |  |  | 70 Jaw. | 71 June | Preferred! | 1114. | $115{ }^{2} 8$ | 98 May | 116 July |
| New Euclsnd.................... 100 |  |  | 44 Mar. | 44 Mar, | North Amerloan Co............. 100 | [438 | 488 | $30^{88} \mathrm{Apr}$. | 5 Jan . |
| N. Y, \& Earlem | 310 |  | 295 Peb. | 324 May | Ontario Sllver Mining.-......... 100 | 16 |  | 6 July | 10 \% Jan. |
| 2. Y. Letrk. \&e Weatarn ......... 100 |  |  | 119 Jan. | 122 Mar. | Pennsylvania Cosl...... ......... 50 | 325 |  | 340 Mar. | 340 Mar. |
| Peorla Decator \& Evansville.. 100 | 28 | 4 | $4{ }^{4}$ June | 24 Feb. | Pullm sn Padage Car Co......... 100 | 117015 | 171 | 152 Jan. | 171 July |
| Peorla \& Esatern ................ 100 | 166 | 7 | $150^{3 / 5} \mathrm{Feb}$ May | 168 Kı May | Quieksilver Mining. . . . . . . . . . 100 |  |  | ${ }_{8}^{1 L_{2}}$ June | $1{ }^{1 / 8}$ |
| Rensablser ic 8aratoron.......... 100 | 189 |  | 177 May | 185 Jan. | Standard Gas, preil fl............ 100 | 120 | 122 | 102 Jan. |  |
| Rome Watertown \& Ozdesm. 100 | 119 |  | 116 Mar. | 120 July | Tennessce Conl \& Iron, pref... 100 |  |  | 65 Apr. | 170 Jan. |
| Toledo \& Ohlo Central...... . 100 |  | 25 |  |  | Texian Padito Land Trust....... 100 | 12 | 8 | 6 Apr. | 7 \% June |
| Preterred..... ............ 100 |  | 70 |  |  | U, 8, Expresa........................ 100 |  |  | 37 Feb. | 48 Jaly |
| Wisconsin Cent. vot. tr. etfa,.. 100 | 13 a |  | 1 June | $22^{3}$ Jan. | Welle, Farve Expreas .............. 100 | :10949 |  | 97 Jan. | 10919 July |

* No priee Frillay latent price this week.


## : Actaal sales.

NEW YORK STOCE EXCHANGE PRICES.-STATE BONDS JULY 23.

| SECURITIER. | Bid. | Aak. | SECURITIEE |  | Bla. | Ask. | SECURITIES. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabatus-Class A, 4 to 5... 1906 | $106 L_{2}$ |  | Mlasouri-Fund | 1894-1895 |  |  | Tennesseo-6s, old ...... 1892-1898 |  |  |
| Class B, 54, ................. 1906 | 104 |  | North Carolind-ds, | J6JJ |  |  | Ba, w bondb.......1892-8-1900 |  |  |
| Class O, 48 ............... 1906 | 98 |  | Few bonda, jukj | -1900 |  |  | Do Now series $\ldots 1914$ |  |  |
| Arkaneiz-68, fund, Hol. 1899-1900 |  |  | Chatham RH: |  |  |  | Now settlement 38.......... 1913 | 82 | 83 |
| Non Moiford. |  |  | Spectal tax, Class 1 |  |  |  | Redemption 4s .............. 1907 |  |  |
| 78, Arkankas Central ERE... $19 \%$ |  |  | Consolldat | 1910 | 102 |  | Do ${ }^{\text {d }}$ (294............ 1913 |  |  |
| Stamped 48.... |  |  | South Carolins ilst, | 20-40.1933 | 103 |  | Virginia funded debt, 2-83.... 1991 |  | $64{ }_{3}$ |
| New cowsols, 48.............intis | 96 |  | Ra. nod-fmad | .......1888 |  |  | 6n, deferred t'st reots, gtamped. |  |  |

New York City Bank Statoavent for tho week ending July 17, 1897. We omit two ciphers (oo) in all cases.

| Ono |  |  | Lоаля. |  |  |  |
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New Xork Uity, Boston and I'hiladelphia Banks:



## Miscellaneous and Unlisted Bonds :

|  |
| :---: |




 | $* 100 \mathrm{~b}$ |
| :---: |
| -77 b. | 105 b .

 107 b
101 b Northwestorn Telegraph


 | -109 |
| :---: |
| 115 |
| b. |



 | 107 b |
| :--- |
| 100 b |

Bank stock List-Latest prices, ( 4 New stock. Nrice Not Listed, weok

| BANKS. | Bra. | Askic | BANKE | Bia. | Als | BANK8. | Bid. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amerlica, | 320 |  |  | 500 |  |  | 80 |  |
| or Pl | 220 | 17 | $0$ |  | 830 |  |  |  |
|  | 300 |  | - |  |  |  | 130 |  |
| ${ }_{\text {Brater }}$ Broal | 100 |  |  | 330 |  |  |  |  |
|  |  | 170 | - |  | 95 |  |  |  |
| Cantham |  | 300 |  | 15 | 550 | Phe |  | 10 |
| Chemeat | 40 |  |  | 80 |  | Plaz | 180 |  |
| Citlani | 125 |  |  |  |  |  |  | 160 |
| Colum |  |  |  | 31 |  | Sea |  |  |
| Comit | $\begin{aligned} & 202 \\ & 120 \end{aligned}$ |  |  |  |  |  |  |  |
| Corn |  | 300 |  |  |  | Ho |  |  |
| Enat R |  |  |  |  |  |  |  |  |
|  |  |  |  | 40 |  | Trad |  |  |
|  |  |  |  |  |  |  |  |  |
| First | 120 | 15 | Mt . Mor |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Galath Ganfor | 310 |  | New Yot N. Y. |  |  |  |  |  |

BUSTUN, PYILADELPHIA AND BALTIMORE STOCK EXCHANGES.


[^1]And accrued interest

# NEW YORK STOCK EXOHANGE PBIOES（Continued）－ACTIVE BONDS JULY 23 AND FOR YEAR 1897． 

| RAILBOAD AND Miscesllansous Borids． | Olosing Price July 23. | Range（sales）in 1897．｜ |  | RATLROAD AND MTSGELLANEOU8 BOND3． | Int＇st Period | $d \left\lvert\, \begin{gathered} \text { Olosing } \\ \text { Price } \\ \text { July } 23 . \end{gathered}\right.$ | Range（sales）in 1897 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Lowe | Highest． |  |  |  | Lo | Highesh |
|  | $10$ | $10$ |  |  |  |  |  |  |
| Amer．Apirit Mign，1at，68． 1910 |  | $74 x_{2} \text { Jan. }$ | $804_{2} \mathrm{Feb} .$ |  | 9 M \＆ | 1054 b ． |  |  |
|  | ， | 788 Apr ． | $86{ }^{8}$ July |  |  | 1054． | 69 Mar． | $1074 \frac{\mathrm{Apr}}{\mathrm{Jgm}}$ |
|  |  | 4131 Apr． | 5238 July | Cont．－18t，cons．， 7 F .1902 |  |  | 116 May |  |
|  | 19 b b． | ． $116{ }^{1} \mathrm{l}$ Jan． | $120 L_{2} \mathrm{May}$ | 801， 5 L |  | $106{ }^{1} \frac{1}{4}$ b． | 10512 June | $108 \text { Mar }$ |
| rooklyn Elev，1st，6g．．．． 1924 Union Elevated．$-6 \mathrm{~g} . . . .1937$ | M \＆ $\mathrm{N}+778$. | 70 Feb． 68 Feb． | $\begin{aligned} & 794 \mathrm{Apr} . \\ & 794 \end{aligned}$ | $\begin{aligned} & \text { Minn. \&St, L. } 18 t 00 n, 5 \mathrm{~s}, \mathrm{~g}, 1934 \\ & \text { Mo. K, \& E. } 18 t 5 \mathrm{~s}, \mathrm{~g}, \mathrm{gu}, 1942 \end{aligned}$ | 2 M －${ }^{\text {a }}$ | 10 | 100 Jan． | $\begin{gathered} 105 \text { July } \\ 95 \text { Jan. } \end{gathered}$ |
| Ulya Rap．Tra | A d 0 ${ }^{\text {d }}$ d 904 | 70 May | 90ㅘ July | M，K，\＆Texas．－18t， 48, g． 1990 | 0 J \＆ | $86$ | 82 Jan ． | 86 July |
| Iyn．Un．Gas，1st，con． 5 g ． 1945 | F \＆A 1134 | $105{ }^{4} \mathrm{~J}$ Jan． 911 M Mar． | 1132 Jaly | $2 \mathrm{~d}, 4 \mathrm{si}, \mathrm{g}$ Mo，Pao． 1 st ，con．．．．．．．．．．．．．．．． 1990 |  | $\begin{aligned} & 6378 \\ & 8422 \end{aligned}$ | $54^{3 / 4}$ May | $63^{7} 8$ July <br> $871_{2}$ Jan． |
| klynWhri\＆W．EI－18t，58，g． 45 |  | $\begin{aligned} & 91 \mathrm{~L}_{\mathrm{g}}^{\mathrm{Mar}} \mathrm{Mar} . \end{aligned}$ | $101 \text { Jan. }$ |  | $0 \frac{\mathrm{M}}{\mathrm{M}} \ddagger$ | $10^{810} \mathrm{a}$ | $\begin{aligned} & 68 \text { May } \\ & 98 \text { Mar. } \end{aligned}$ | $\begin{gathered} 871_{2} \mathrm{Jan} . \\ 105 \mathrm{Jan} . \end{gathered}$ |
| nada southern． | J \＆ 110 b． M \＆ $8 \quad 1074 \mathrm{~b}$ ． | ． 108 Jan． | 11319 June |  | $F$ \＆ |  | 100 Apr． | 103 Jan |
|  |  | $1124 \frac{1}{4}$ Feb． | 108 Feb． |  | d |  |  | 1034 Jsm 104 MaF |
| Cons. |  | 8612 June | 9325 Jaly |  |  |  | 104 Jana | 104 May |
| ntrat of |  | $103^{18} \mathrm{Ap}$ | 1084 Mar． |  |  |  | $67 \mathrm{~L}_{2} \mathrm{May}$ | 8019 July |
| Consol |  | 1134 June |  | \＆Ohio－New6g ．．． 1927 | T |  | 1164 June | 121 May |
| neral | 1124 ab ． | ． 106 May | 118 Feb． |  |  |  | 65 Apr． | 70 July |
| $\text { a W, B, con. } 7 \mathrm{~m}, \text { asd. } 1900$ |  | 90 Aps． <br> 75 lg May | $101^{12}$ Feb． 90 Feb． | Nash．Oh．\＆Bt．L．－1st，7s．． 1 Consol． 5 g |  | $\begin{aligned} & 130 \\ & 101 \end{aligned}$ | $127^{1} \mathrm{~L}$ Jan． 982 June | $\begin{aligned} & 183 \text { gJune } \\ & 102 \text { Mar. } \end{aligned}$ |
|  | 1131 ma | $118 \mathrm{t}_{2}$ July | $116^{1} \mathrm{~g} \mathrm{Feb}$ ． | N，Y，Contral－Debtext．4s． 1 |  |  | 10178 Jan． | 105 July |
|  | 101385. | 100 Jan ． | 1044 June | 18t，coupon，78．．．．．．．．．．． 1 |  | 1171 lb ． | 1174 ${ }^{4}$ Jan． | 121：3 Apr． |
|  | 12 | 993 Jan． | 1034 Jane | Deben，58，coup，1884．． 1904 |  |  | 106 Mar． | 111 Juy |
|  |  | $118{ }^{\text {la Jan．}}$ | 12：Jaly |  |  | $120{ }^{12} \mathrm{l}$ b． | 110 May |  |
| cons | 110 | 1073 Jan． | 112 Ap |  |  |  | 105 Ja |  |
|  |  | 72 M | 794 July |  | A ${ }^{\text {d }}$ | 1054 tb ． | $1031{ }^{\text {d }}$ Apr | $106 \pm$ Mar． |
| R．\＆A．Dlv．，13tioon．，4g． 1989 |  | 97 Jan | 1044 Mar． |  |  |  | 136 Mar． | 1382a July |
|  |  | 86 Jan ． | 91. |  |  |  | $116^{1} 8 \mathrm{Mar}$ ． | 118 Jma ， |
| Burl，\＆Q．－Con．78． 1903 |  | 115 Jan | 1204 June |  |  |  | 132 la \％e | 140 Mar． |
|  |  | 994 M |  |  |  |  | $\begin{array}{r} 88 \\ 108 \end{array}$ |  |
|  |  |  | 9718 Ja | S．Y．sus．a W．1stref．， $58, \mathrm{~g} .1937$ |  | 104 | 100 Ja |  |
| Nebraka Extemalon，4a， 1927 |  | 874．Jan | 913，Jaly |  | F 8 | 814 | 68 Ju | 824.3 July |
| an |  | 118 Maz． | 1224 July | Midland of N．J．，68，\％．．． 1910 | A \＆ | $1203^{3}$ | $116^{18} \mathrm{Ap}$ | 12019 July |
|  |  | 114 Apr． | 115 Apr | Nor，d W．Ry，－186，cons， 4 zz ，96 | A \＆ 0 |  | $67{ }^{19}$ Apr． | 7410 Maz ． |
|  | 128 b． | 124 Apt | 127 l | N |  | 117 | 113 Jan． | 120 LeJane |
|  |  | 987a Ev | 102 Junio |  |  |  | 8519 | 90 yJune |
| Onicaro \＆Frie．－1st，Fiz－1982 | 109 | 1084 | 112 Jan |  |  | 10 | 5148 Apr | 5718．गипо |
|  | 103 | 93 Jแa | 105 June |  |  | $104$ | $974{ }^{\text {May }}$ | 110 M |
|  | 137 | 128 Jam | 1394 Jume | Ohto \＆Mlas |  | $102^{18}$ | 10218 July | 106 Ju |
|  |  | 11518. | $120 L_{2}$ Jung |  |  |  | $83 L_{2} \mathrm{Feb}$ ． | 90 Jan． |
| 1st，So，Minn．Dly，6s．． 1910 |  | 11512 Jan． | 120y Juae | General mortgage， 4 g．． 1921 |  |  | 84 Apr ． | $\pm 15 \mathrm{Jan}$ |
|  | 11. | 112 Jan | 1173 June |  |  |  | 84 Lg Ju |  |
| ． |  | 1064 Jall． | 113 June | Consol |  |  | 15 Feb． | $123 L_{2}$ July |
|  | 113 | 110．Jaa． | 115 Jane | re．R．\＆ |  |  | 110 Jan． | 114 Apr． |
| Terminal，S8．．．．．．．．．．．．．． 1914 |  | 110ty Jas． | 115 Jane | R12 ${ }^{\text {c }}$ |  |  | 80 Jan． |  |
|  | 102 | 96 Jma． | 10314 June | Oreg．8h．Lhi | F a A | 12 | 11114 Jan | 1203i July |
| M11．de Nor．－1st，con，6a．1913 |  | 118 Jan． | 118 y ／9 Feb． | 19t， |  |  | 86 Jn | $89^{1} 2.5 \mathrm{July}$ |
|  |  | 40 Jaa | tha Jan． | Cod |  |  | July | Jmly |
|  |  | 140 Jaa． | $117 \mathrm{Jal} /$ | Penn．Co，－${ }^{\text {l2g，}}$ ，oulp ．．．．． 1921 |  |  | 109\％Jan． | 11312 May |
|  |  | 116 Jan | $121 / 4$ May | Pe |  |  | 92 May | 104 Feb． |
| andr |  | 114 Ja |  |  |  | 962 ab ． |  |  |
| Sinucing |  | 1094 Apr | 118 dm | ， |  |  | 10 M | $27{ }^{1 / 3} \mathrm{Jan}$ |
|  | 117 | 110\％Jan | 117 J Jaly |  |  |  |  | 108 July |
| 25－year |  | 10 d Jan． | 110 Ap | Pittaburg de Westeru－18．1917 |  |  | 36 Ju | 743 Jan |
|  |  |  |  |  |  |  |  |  |
| Mil．L．Stu．de W．，1st． 6 s －1921 |  | 131 May | 135 Jaly | Rho Gr．Woutarn－1at 48．c1939 |  |  | $0 L_{2} \mathrm{Ma}$ | 784June |
|  |  | 112 Ma |  |  |  |  | －2－8 Jue |  |
|  | 131 | 128\％Jna | 131 Jume |  |  | 11 |  | 11. |
|  |  | 1017g Ja |  |  |  |  | $10 \mathrm{~S}^{\mathrm{l}} \mathrm{f}$ Ja | 1161 aJune |
|  | 103 | 93 Jua． |  |  |  |  |  | 101 3 June |
|  | 131 | 129 Ja | 183．4．May | amroad， 4 g ．．．．．．．．．．．．． |  |  | 62La Jar | 7078 June |
|  |  | M |  |  |  |  | 594 Ap | 70 Jan． |
|  |  | 130 Jane | 1814 M |  |  |  | Apr． | Jan |
|  |  | 1234 Juni． |  |  |  |  | 11．0 |  |
|  |  | 93.4 Jan． | 905 Apr． | lat coasol， 68 \＆．．．．．．．． 1933 |  |  | 123 Jan． | 129 Jun |
|  |  |  |  |  |  |  | 102）a Jau． | 1078 \％Jan |
|  | 11 | 1151 | 120 July |  |  |  |  | 94.5 May |
|  |  |  | d7 |  |  |  | $547_{8}$ Ј ${ }^{\text {an．}}$ |  |
| General，6g．．．．．．．．．．．．．． 1901 |  | 43la Fes | 87 Jan |  | d N | 1 | $87^{19} \mathrm{Feb}$ ． | 93 Apr． |
|  |  | 1093 M sy | 1134 Apr． |  |  |  | 90 Frib． | 974 J |
| 1st cansal．，4 g．．．．．．．．．．．． 1938 | 85 |  |  |  |  |  | 106 M |  |
| Dal do trow E6ge－1at，58，2937． | 10 | 972 June | 10212 July | Lstog |  |  | $85 . \mathrm{Fo}$ | 90\％July |
|  | 10 | buadai． | 101 |  |  |  |  | 106 lajune |
|  | 112 | Losts Jain | 1144 Jum | Boathor |  |  | 8719 Mar． | 93 yJuno |
|  |  |  |  |  |  |  |  | 893 Jan． |
|  |  | 65 | 67 Jan | E |  | 108 b． | 1074 Jan | 111 June |
|  |  |  |  |  |  |  |  | 10974 A pe． |
|  | 13. | 123 L．Jan． | 136 Mar． | or |  |  | 10720 Jab | 119 June |
|  |  |  | 671 | so |  | 11346. | 112 Jail． | $116 \mathrm{La}^{\text {J June }}$ |
|  |  | M $\mathrm{S}_{5}$ | 015 | Fiols | 6 | 122 a． | 117 年 Já． |  |
|  |  |  | 100 Jaus |  |  |  | 1113 Jan | 116 gatane |
| Hoas，\＆T．Oonts gea．45，g． $1921 /$ | A． $3^{4} 9.71$ | Apf | 7129 duly | sidarl is | $\mathrm{F}_{0} \mathrm{~A}$ A |  | 60 Jun | 7918 Jan |
|  |  |  |  |  | A． 80 |  |  | 8819 Mar． |
| \％ar | F\＆A 1054\％． | 100 | 10. |  | a | － |  | 89 Maz． |
|  | 1201ab． | 117 Mry | 120）Jaly | Texam do Paatio |  |  | 85.3 Jan | 91 Jaly |
| ， | 81 |  |  | ， | ， | 2－x | 13 Ap | $2 \mathrm{yl}_{2} \mathrm{Jaly}$ |
| Fa | $91^{\text {a }}$ | 83 Apr． | 974 Jan． | Tuleio ds Onlo Oont． 6 zz 193 | J d | $10^{219}$ | 103 M | 108 Fab． |
| ng |  | 44 Fal | 504 M |  | ${ }^{\circ}$ | $7{ }^{\text {a }}$ | 18649 | 178 名枟e |
|  | 10146. | 93 la Jad | 1014 Jaly |  | J ded | 1014 | 101．4 Ma |  |
| Mke E | 10 | 1131g Ja3 | 118 Junv | Ext stakiag fand，8．．．men 13 ） | a 6 |  | 85 Ja | 95 |
| L．Bhors，－Cowiog，1at，7a．190 | 109 | 1014 day | 11. Jane | Oollateral trust，44．．．．． 1918 | M \＆A | －150 | 1493－4 Ja | ＋50 |
|  | 120 | 119 J | 1211 | Obll | － | 102 | 101 M | 103 July |
|  | 103 | L03S Jay | 101 Jun | Kan．Pao，－Dea，Div．，6g－159J | M ${ }^{\text {d }}$ | 11846 | 1132 J Jan． | 117\％8 May |
| da． | A \＆ 0100 | 100 Apt | 1114．4． | 1stoonaoh， 6 g．．．．．．．．． 1919 | M bay M | 171 | ＋67 Jaa． | ＋78 Jan． |
| Lax，Av． 2 Pay，F，gu 5e， 1993 | 11914． | 115＇g Maz． | 120 Juy | ，S．Wdut＇hs，－Oon．55191u | A \＆ 0 |  | 183 La Jan | 88 |
|  |  | 113 Jas． | 119 May |  | 3 ds D |  | 33 Apr． | 3938 Tuly |
| ， | D $83 \mathrm{yso}$. | 7019 Jant． | 88 ta Mat． | U．8．Leather－S．6．de0，6ig lold |  | 113 b． | 110 Miay | 114 Eeb． |
| at8 | 101 | 1024 Aps | 1064 Mar． | Virginta M11．－Gon．M．， 58.1938 | ， | 102 | 100 Jan． | 1034 Mar． |
|  | 118 | 118 Jan． | 123 | Wabsid－lat， 6 g $\ldots$ ．c．c．e． 1939 | M de N | 10 | 101．3 Ju | 107 |
|  | 103 b． | 9819 Jan | 10 |  |  |  | $63^{19} \mathrm{Ap}$ | 13 |
|  | 17 | 1158 Jaz | 1184 May |  |  |  | 1044 | 100 |
|  |  | 784 Jan． | 8312 July | Gen．2－3－4s，gold．．．．．．．． 1943 | a |  |  | 50 Fe |
| ain．N，A．\％Ohm -181 | 112 b | 111 Jan． | 115481818 | Weat Un．Tol．－Ool．Tr． 5 S． 1.19 | 4 | $107 \%$ | 1064a Jam | 10. |
|  |  | $181 \text { Mwy }$ | $1922^{2} \mathrm{July}$ | Wligo．Uleat．Oo Lst 5 K ．．． 19 | d |  | $1+28 \mathrm{Ma}$ |  |

Nores－＂b＂Ludicatea price bid；＂s＂price asked；the runge is made up from sotual sales only：＂Latest price this week．＋Trust recelpts．
NBIV FORE STOCK EXOHAN（XE PBICES－（Continued），－INAOTIVE BONDS－JULY 23.

| BEOURITIE\％ | BHa． | Aak． | SECURTTIES． | Bta． | Ask． | BECURITIES． | Bid． | Asla， |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Bait，\＆Ohfo－18t，6s，Park B． 1919 5s，gold． $\qquad$ |  | $107$ | Brunswlok \＆W＇n－18t，g．，48． 1938 Buff．R．\＆Pitta，－R．\＆P．1Bt，68． 1921 | 125 |  |
| （Stock Exehange Prices．） |  |  | Cons，mort，gold $58 . .$. |  |  | Rool．\＆Plits．－Cons．1st，68．1922 | 1201 g |  |
| Alsbsma M14－15t，\＆．，graz．．． 1928 |  |  |  | ． | ． | Olear．Mah．Mat， 1 ，gu，g， 58.1943 | －．．．．． |  |
| A tol Topela de San Eran．－ |  |  | Monom．R1ver，18t， $8 ., \mathrm{g} .58 . .1919$ |  |  |  | 107\％ |  |
| Culoago \＆St．Lour．－1st，6s． 1915 |  |  |  | 971， |  | Consol．de collat trast，5s．． 1934 | 10519 |  |
| Astan，EDary．-185 ，8，58．．． 1950 |  |  |  |  |  | Minn．\＆St．Li．lst，7s，gu．． 1927 | 101 |  |
| A W Weitera Ditalion tncome ．．． 1910 |  |  |  | 43 |  |  | 104 |  |

NBW YORE STOCK EXCHANGE PBICES.-INACTIDE BONDS-(Continued)-JULY 23.


[^2]
## finuestment Sailxoad ghtelligence.

## 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
columns the earnings for the period from January 1 to and including such latest week or month.

The returns of the street railways are brought together sep 3- we. y on a subsequent page.

| Roads. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | 1897. | 1896. | 1897. | 896. |
| Adirondack..... <br> Ala, Gt. South. Als, Midland Als. N. O.Tex. $\&$ N Orl. \& N. E. Ala. \& Vieksb. | May <br> 2 d wK July <br> May | $\begin{gathered} 8 \\ 15,994 \\ 28,624 \\ 55,5688 \end{gathered}$ | $\begin{gathered} 8 \\ 18,781 \\ 28,993 \\ 45,665 \end{gathered}$ | $\begin{array}{r} 8 \\ 87,099 \\ 799,763 \\ 285,483 \end{array}$ | $\begin{array}{r} 8 \\ 74,979 \\ 735,581 \\ 254,460 \end{array}$ |
|  |  |  |  |  |  |
|  | Pac. 3 |  |  |  |  |
|  | 4thwkJ'ne | 36 |  |  |  |
|  | 1thwkJ'ne | 16 | 14,000 |  |  |
|  | thwkJ'ne |  |  |  |  |
| Allegheny Val.. | May | 206 | 198 | 8 | 2 |
| Amn Arbor.... | May...... | 19,418 |  |  |  |
| Attoh. T. d 8, F |  | 2,508,000 | 2,2e9,910 | 11,992,008 | 11,441,458 |
| Atlanta \& Cha | di | 122,507 | 104,462 | 561,530 |  |
| Atlanta \& W. P. |  | 39,283 | 33,658 | 226,274 |  |
| Atan. \& Dany | 2 w wJuly | 10,807 | 8,439 | 281 |  |
| Atlantic \& Pac | May | 347,646 | 329,663 | 1,625,389 | 1,562,886 |
| Austin on $\mathrm{N}^{\text {' we }}$ | May | 10.914 | 18,913 | 75,211 |  |
| Ball. Ches. \& AtL | A pril | 32.700 | 35,553 | 108,505 |  |
| Balt. ${ }^{\text {colohi }}$ | June | 2,181,115 | 2,189,891 | 12,044 | 11,422,621 |
| Bas. 20.800 | 21 wk July | 107,472 | 107,445 | 3,173. | 3,190,408 |
| BangordeA roo Bath © Ham'r | Marc |  |  | 194,968 | 169,272 |
| Bir. A Atlant |  | 619 | 1.015 |  |  |
| Bransw'ktWe | May | 47,192 | 52,748 | 224,910 | 9,775 |
| Baif. Rooli. dPI | 2 c wkJuly | 75,335 | 70,751 | 1,715 | 1,684,252 |
| Bumalo de sur | May | 49.2 |  | 201 |  |
| Bur. C Rap. | 2 da w | 65,077 | 69 | 1,28: | 2,254,090 |
| Canadampeot | 2 d wh Juhy | 477,000 | 409,0 | 10,601, | 9,931,653 |
| Oar. Mdland | Jume | 2.600 | 2,936 | 24,519 |  |
| Oent. of Ge | ${ }^{20}$ Wha July | 7,3 | 81,036 | 2,519,831 | 2,585,184 |
| Contral of | Maz....... | 976,376 | 989,3 | 4,500,515 | 4,701,357 |
| Central Pacifio | May | ,044,822 | 929,145 | 4.724,357 | 4,569,197 |
| Charlest'n, | May | 3,356 |  | 293 |  |
| Char, \& W, | Ma |  |  | 41, | 7 |
| Ones. \% Onio | 24 wkJuly | 213,972 | 192, | 5,72,151 |  |
| al. Bur. | M | Ot | 2,451,6 | 13,919,714 |  |
| Chic. a East. | 2 m \#Ju | 59 |  |  |  |
| Gule. Gt. Weat's | 24 \#kJuly | 73 | 69 | 2,438, | 2,4 |
| Ohlo. Mil . \& St. P . | ${ }_{20}^{20 \text { wkJuly }}$ | 597,622 | 550 |  |  |
| CMo, \& ${ }^{\text {reth }}$ |  | 2,914,527 |  |  |  |
| Ohice \& No. Pa | May | 68,91 | 64,342 | 349,014 | 332 |
| c. Peo. ${ }^{\text {d }}$ | 4thwkJno | 18,447 | 14,873 | 397,944 | 44 |
|  |  | 1,293,300 |  | 8 | 7,158,791 |
| Culo.st. P.M. M (0) | May | 674,810 | 590,971 | 2,811.278 | 2,856,528 |
| 10. \& W. Mte | Mayduy | 26,6 | 5. | 797,760 |  |
| Oc. ORC | May | 57,767 | 56,717 | 421,095 | 43 |
| a.Ga, \& Po |  | 4.15 | 4 | 13 | 13,60 |
| Olw. Jook. d M | Latwk May | 12,084 | 11,278 | 233,360 | 8 |
|  | June | 298,910 | 278,732 | 1,718,812 | 1,050, |
| Can. ${ }^{\text {and }} 8$ |  |  |  |  |  |
| Peo.de Enat'n. | May |  |  | 8,870,735 |  |
| r. * Whe | 2 dwl | 17,987 |  | 649,579 |  |
| L, midiand | J10 | 145.8 | 153,568 |  |  |
| Col. H. V. Sot. Tol, | (1) | 213,057 | 196,969 | 1,115,120 | 1,210,570 |
|  | April |  |  | 1 |  |
| glua ${ }^{\text {a }}$ ? | 3 whaj | 46,90 | 49,8 | 348,874 | 342,909 |
| Oolusa \& | Ja |  | 1,100 | 8,800 | 5,900 |
| Commbrd | May | ${ }_{56,599}$ | 518 | 4.433 | 5,187 |
| Deny. \& Rio | 2 d w Juir | 139,700 | 130,200 | 3, 2762,588 | 312 |
|  | tthwkJ'0 |  | 3,049 | 72,077 |  |
| Dea | June | 35,416 | 33,5 | 192,6>1 | 213,902 |
| Dot. G. Rap. \& W | 24 w1 | 19,810 | 20,436 | 636,040 |  |
| Detis Mack | May | 42.180 | 43,852 | 213,840 | 219,795 |
| Duluth8.8.d | 2 Cw We July | 38,57 | 47,857 | 763,523 | 1,115,310 |
| Eliniol |  | 79,16 | 96,5 | 458 | 843 |
|  |  | 2,716,973 | 2,638, | 11,984 | 12,00 |
| Bymus.defad'p | 24 mk | 5,16 | . 8 |  |  |
| ratas se relea | 1stwkJul | 1,680 | 2,6uz | 139.729 | 50,331 |
| Evanav. © T. H1 | 29 | 19,44 | 21,315 | 521,20-4 | 574.777 |
| Filut dome Main |  | 081.72 | 617,659 | 2,739,263 | 2,803,806 |
| Fhatcent, co Pe |  | $60$ | 43,974 | 1,422,060 | 1,432,673 |
| Gt.W'the Don | 2awh | 18,18 | 13, | 525.6 | 461 |
| Qt. Wh. de Rto | Jime | 17:745 | 18,354 | 137,980 | 17,148 |
| Gads. © Att, U. | Juxe |  | 1,05 | 4,380 | 5.42 |
| GeorgiazR. | 20 wk | 23,816 | 19.8 | 771,391 | 736,670 |
| , |  | 17,3 | 16,2 |  |  |
| , | June | 89,617 | 67, 0304 |  |  |
|  | 3d | 38,618 | 37,985 | 970,448 | 1,048,119 |
|  | 2 d We.al | 7,113 | 6,652 | 203.477 | 292,934 |
| $\begin{aligned} & \text { Tray } \\ & \text { Matas } \end{aligned}$ | 2d wx.uny | 675 | 1. | 20,011 | 26 |
| Tot. all 4 R | 20 whduli | 18.50 |  |  |  |
| Grand Trumk | 2d WkJut |  | 73. |  | 1,011 |
|  | 18tw | 60,287 | 63,31 | 1,4id | 1,659 |
| Dethor.i.i. M, |  | 19,614 | 20,37 |  |  |
| 3 | 1atw | 2,19 |  |  |  |
| Gruat Norte ti- | 18 | 1,760 | 1,526 | 52,743 | 34, |
| SCPM \& M |  | 46 |  | 6,128,010 |  |
|  |  | S1 |  |  |  |
| Montanicent. Trit agatema | ภ. |  | 174,81 | , | , |
|  | गume | 1,440,274 | 1,001,8 | 7,759,336 | 7,974,976 |
| Gulf ec Critose |  | 10,127 |  | 37,8 |  |
| Hop |  | 433 | 5,241 | 10,345 | 21,172 |
| Hilun | Tam | 70,227 | 178,798 | 148,167 | 25.043 |
| Ind.Des.de W | Ju | 7,226 | 980 | 194,792 | 10374048 212,339 |


| Roads. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wreek or Mo | - 1897. | 189 | 189 | 1896. |
| Ind. In. \& Iowa. |  |  |  |  |  |
| Tn | d whJuiy |  |  | 1,643,940 | 1,523,709 |
| IInteroo. (M | Wk.J'ne2 | 52 | 44.720 | 1,282,351 |  |
| Iron Rallw | June |  |  |  |  |
| Jaek. T, \& K |  |  |  |  |  |
| Kanawhad | 2 a wk |  |  |  | 28 |
| K.C.F.Scott | 2 a wEJuly |  | 71,521 | 2,344,530 | 2,217,383 |
| K.0.Mem | 2 dwzJuly | 15,2 | 17,248 |  |  |
| Kan.City de Om | 2 wk July |  |  |  |  |
| K.c.Pitte, \&G | 2 d w | 39,623 | 314, | 962,514 |  |
| an.0. 8 |  |  |  |  | 169,529 |
| eokuk \& West. | 4th | 8 | $1 \quad 9.422$ | 181,165 | 200,917 |
|  | ${ }_{2}{ }^{\text {Jum }}$ |  |  |  |  |
| Lehigh \& Hud. | June |  |  |  |  |
| Lex'gton\&East. | Ma |  |  |  |  |
| Long Island |  | 402 |  | 638,807 | ,665.247 |
| Los An |  |  | 7.5 | 39,750 | 45,067 |
| Louds.Ev, \&8t. L | 2 dakJuly | 23,4 |  |  |  |
| Lou. H. ©St.L | 2 w whJuly |  |  |  |  |
| Louisv. \&Nashv. | 20 wk July | 395 | 368 | 込 | 5 |
|  |  |  |  |  |  |
| Manistioue .... |  |  |  | 30,316 | 4 |
|  | 1stwkJuly | , |  | 650,908 | 14,609 |
| trexican Cent. |  | 195.9 | 195, | 6,999, |  |
| Moxican |  | 240.8 | 252, | 1,283, |  |
| Mrex Natio | 2.4 | 90,4 |  | 3,145, | 5 |
| Mex, North |  |  | 60,949 |  |  |
| Mextes | Wk.Tne26 |  | 51,598 | 1,808, | 1,447,598 |
|  | 3d |  | 8,253 |  |  |
| Minneap.est | ${ }^{2} \mathrm{~d}$ W | 39. | 39,5 |  |  |
|  |  |  |  |  |  |
|  |  | 163 | 17 | 5,238,847 |  |
| Pack |  | 376,0 | 363.000 | 11,35 |  |
|  | ${ }_{2}^{2 d}$ |  |  |  |  |
| Mobil |  |  |  |  |  |
| ble do |  | 28 | 258,3 | 1,86 | 1 |
| nt. ${ }^{\text {d }}$ |  |  |  |  |  |
| sh. |  | 463 | 385,127 | 2,550 | 2,438,897 |
| dFtst | Apr |  |  |  |  |
| N. Y O O \& E. R. |  |  |  |  |  |
| N. Y. Ont. \&W |  |  | 3,735 | 11 |  |
| Y.Susq. ${ }^{\text {W }}$ W |  | 182 , | 182,0 | 1,009 |  |
| Norfolk ${ }^{\text {a }}$ | 2 d | 223,2 | 220,4 | 5,493,216 | 3 |
| Northes'nig |  |  | 3,318 |  |  |
|  |  |  |  |  |  |
| n |  | 491 | 498 | 2,53 |  |
| nee \& W | 2 d | 369 | 416, | 8,316 |  |
| Ohlo River |  |  |  |  |  |
| Ohlo RIv, \& | June | 12.046 | 11,119 |  |  |
| Oho southeri | tune |  | 63,135 | 314,2 | 74,000 |
|  |  |  |  |  |  |
| Oreg.RAR. |  |  |  |  |  |
| Oreg. 8 h. Lil <br> Pacifle Mall. | $\frac{\text { May }}{\text { May }}$ | 493 | 45 | 2,11 | 7 |
| nsyivami |  | 85,567 5, | 5,173 | 24, |  |
| Peoria |  | 14,789 | 15 | -451,548 |  |
| ersbure |  |  |  |  |  |
| Phis a Ery |  | 354 |  | 1,490,552 |  |
| Phila \& Read.. | May | ,613,102 | 2.649,758 | 7,748 |  |
| Sal $\frac{1}{}$ |  | - | 1,952,8 |  |  |
| Tot both | May....... 8 | 250,711 | 3,602 | 14,984.818 | 6 |
| Ph. Read, \% |  |  |  | 287 | 1 |
| Pitta. O.C.CB | lum | 88 | 1 | 789,666 | 7 |
| Prtes Lisb. 4 | une | 3,468 | 3,494 | 22,679 | 20.661 |
| Ptus. |  | 53,450 | 54,3 | 265,499 | 7 |
| Ittab. ${ }^{\text {d }}$ |  | 31.1 | 36,6 | 838. | 27,701 |
|  |  | 17. |  |  |  |
|  |  |  |  |  |  |
| Total ${ }^{\text {gy }}$ | 20 mkJuly |  |  | 1,427,536 | ,555 845 |
| Pitt. |  | 195,072 | 173,1 | 05,194 | 8 |
|  |  | 28.916 | 24.0 | 144 | 47,125 |
| an.es |  | 76. |  |  |  |
| Rtow, ${ }^{\text {R }}$ |  | 35,00 | 34,02 |  | 0 |
|  | 20 |  | 07 | 187,238 |  |
| Bt. |  | 51,00 | 40,400 | , 3 , 04,367 | 2 |
| . | Hay | ${ }_{22,05}^{14,00}$ | 10,000 |  | $\begin{aligned} & 809,904 \\ & 114,219 \end{aligned}$ |
| 8t.L.Ken'et |  | 855 |  |  |  |
| 8t. L. 68 | May | 511,376 | 454.3 | 2.403,809 |  |
| SLL | 2 dw | 68,400 |  | 2,194.906 | 2.331 .217 |
| straun \& |  | 138.842 | 125.254 | 636.218 | 622,536 |
| Sau Aut |  | 144,8 | 127. |  |  |
| Suv |  | 71,0 |  |  |  |
| Suv. | May | 278,2 | 288, | 1,508,321 | 1,441,976 |
| 8 8her.8hi | 4th | S. | 4, | 124 |  |
| 811. Alpre | May | $22 \times 3$ | 24.504 | $86,92$ | $96,215$ |
|  |  |  |  |  |  |
| so.tiavend |  |  | ,0.8 | 10,787 |  |
| 1.1 |  | , | 378,771 | 810 | 4 |
| Lounera. Weat. |  | 11 | 60,905 | . 110.502 |  |
| - Y T emox |  | 390,16: | 33. | 2,106,867 | 13 |
| ox. C N, 02 | May | 128.957 | 97. | 108 | K40,746 |
| th. Propt | Hay | 4, |  | , | ,088.895 |
| Pautio system | May | 2651 | ,429 | 2,220 |  |
| So Paco oftiy | May | ,807 | 542. | 688 | 8 |
| So.Pac | May | 212 | 789,0 180.0 | 1,062,817 | 1,007,433 |
| Pae.omiat | May | 126 | 96.7 | 1,376,005 | 50 |
| Northern Py... |  | , | 161,8 |  |  |
| southern Ry.... | 20 wkJuly | 329,4 | 325373 | 9,861. | 9,474,006 |
| spok.: lis de Nor. |  | 54,168 | 29.886 | 201. | 110,964 |
| myct |  |  |  |  |  |
| mit |  |  |  | 33,862 |  |
| Lok. | May |  | 146 |  |  |
|  | tstwh |  |  |  |  |
| - |  | 9. | 87 | 3,240,811 | 3,020,407 |
| T | May |  | 2 | 13,190 | 0 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | y | 39,482 | 40,261 | 1,071,697 | 1,010 |
| Unlon P. RR.. | Ma | 1,210,536 | 1,109,914 | 5,464,06 | 5,032,475 |
|  | May | 35,149 | 23,398 | 177,054 | 120,425 |
| Cent.i |  | 14,000 | 9,00 | 504,000 | 358.3 |


| Roads. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | 1897. | 1896. | 1897. | 1896. |
| $\begin{gathered} \text { Un.Pac- }-(O o n .) \\ \text { Cen.Br. } \end{gathered}$ |  | 79,381 | $52,961$ | $\begin{gathered} \$ \\ 407,826 \end{gathered}$ | $281,880$ |
| Grid total ${ }^{*} \mathrm{c}$ | May | 1,455,140 | 1,257,979 | 6,545.644 | 831,320 |
| Un.P.Den.d G.. | 1 stwkJuly | 76,988 | 61,512 | 1,657,763 | 1,522,794 |
| Wabash......... | 2dwtJuly | 195,568 | 230,529 | 5,781,718 | 6,297,160 |
| W. Jersey csea'e | yay | 194,333 | 204,392 | 801,843 | 823,050 |
| W.V.Cen.\&Pitts | May | 98,247 | 98,155 | 455,772 | 471986 |
| WestVa.\& Pitts. | ${ }_{\text {April }}^{\text {May }}$ | 34.547 <br> 46,214 | 34,706 38,177 | 117,942 | 119,863 |
| Western of Ala. | LatwkJ | 54,700 | 59,900 | 1,337,764 | 1,42 5,413 |
| Wheel. d L. Erie | 2 dwk | 18,080 | 29,850 | 530,425 | 723,545 |
| Wil. Cold \& Aug. | Marob | 56,180 | 52,869 | 186,696 | 186,484 |
| Wisconsin Cent. | 2 L wkJuly | 101,217 | 98,015 | 2,139,565 | 2,210,175 |
| Wrightsv. ETen. | May | 5,7 | 6,771 | 35,109 | 39,723 24,846 |

*Figures given do not include Oregon Ry. \& Nav,, Un. Pac. Denver \& Gulf, Denver Leadville \& Gunnison, Montana U niou and Leavenworth Topeka \& South western, a Taese flgures include results on leased Mexi.
Includes earnin 58 from ferries, etc., not given separately. $\dagger$ Mexican currency. o Inoluds only half of lines in which Union Pacific has a half interest.
$d$ Includes operations of the Chio. Barlington \& Northern in both years.
Sars.
Oovers results of lines directly operated east ot Pittsburg.
Invludes St. Louis Alton \& Terre Haute for all periods.
Latest $G$ :0 03 Earnings by Weeks. -The latest we kly earnings in the foregoing are separately summed up as follows:
For the second week of July our preliminary statement covers 68 roads, and shows $1 \cdot 29$ per cant incresse in the aggregate over the same week last year.

| $2 d$ weel | 1897. | 1896. | Increas | Decrease |
| :---: | :---: | :---: | :---: | :---: |
| Alabama Gt. Southern.. | $23,624$ | $28,993$ | \$ | \$ 369 |
| n Arbor | 17,418 | 21,419 |  | 888 |
| At antic \& Danvile...... | 107.472 |  |  |  |
| Boffalo Rooh. \& Pltrgb'g | 75,335 | 70,7 | 4,584 |  |
| Burl. Ced. Rap. \& North. | 65,077 | 6 7,012 |  | ,935 |
| Canadian Pacific. | 471,000 | 409,000 | 68,000 |  |
| Central of Georgia | $\begin{array}{r}76.3 \\ 213,9 \\ \hline 8\end{array}$ | 81,036 $1+2,551$ | 1, |  |
| leazo \& East. Ilino | 59,080 | 69,604 |  | 10.524 |
| Chic. \& Great Westeri | 73,582 | 69,181 |  |  |
| Chic. Indisnap. \& L,... | 597.9 | 555,601 |  |  |
| \& West Mioh | 26,6 | 28,911 |  |  |
| lev. Oanton \& |  | 14,968 |  |  |
| Oler. Ola. Ohio. \& 8t. | 225,004 | 237,368 |  |  |
| Locain \& Wheel' | 17,987 | 27 |  | 9,6 32 |
| enver \& Rio Grand | 139 |  | 9,500 |  |
| et. Ad. Rapide | 19,81 | 20,436 |  |  |
| Evansv. \& Indianapolis | 5,168 | 5,840 |  |  |
| Evansv, \& Terre Ha | 19,49 | 21,315 |  | 1,82! |
| Fla, Cent. \& Peninsula | 38.57 | 31,163 |  |  |
| Wortl |  | 43 |  |  |
|  | 23,8 | 19,8 |  |  |
| Georg18 \& Alabama | 17,8 | 16,2 |  |  |
| rand Rapids \& Indiana. | 38,6 | 37,9 |  |  |
| Choinnati R. \& Ft. $\overline{\text { H }}$ | , 4 | 6,652 | 761 |  |
| Traverse City. |  |  |  |  |
| Cand Trunk | 379 |  |  |  |
| T1 |  |  |  | ,406 |
| Iowa Cent | 29,0 | 27,52 | 1,557 |  |
| anawha | 10.2 |  |  |  |
|  | 67, | 71. |  |  |
| aneas City \& Omaha | 2,7 | 1,26 |  |  |
| a. Clt |  | 14,2 |  |  |
| n. City |  | 8. | 1,8 |  |
|  |  |  |  |  |
| oursville | $\begin{gathered} 23 \\ 9 \end{gathered}$ | 27,3 |  |  |
| vill | 395 | 368,990 | 0 |  |
| Mexican Central. | 195,9 | 195,973 |  |  |
| Mextean |  |  |  |  |
| inuea |  |  |  |  |
| Minn. st. |  |  |  |  |
| Mo. Pacif | 376 | 363, |  |  |
| tra |  |  |  |  |
| Y. Ontario |  | 82,5 |  | 1,955 |
| rrois |  |  |  |  |
| Northern |  |  |  |  |
| Onio River - ${ }^{\text {Peorla Dec. }}$ | 17.0 | 18,347 |  |  |
| Peoria Dec, e C | 57, |  |  |  |
| 10 Grande Sout | 6,70 |  |  |  |
| 0 Grande Western | 51,000 |  | 10. |  |
| Josep | 14,000 |  | 4,00 |  |
|  |  |  |  | 800 |
| Southern | 329,4 | 325 |  |  |
| Toxas of | 93,1 |  | 7,385 |  |
| Toledo | 20 |  |  | 0i |
| ${ }^{\text {or }}$ |  |  |  |  |
| abash. heelin. | 19 | 230 |  | 4,9 |
| , | $\begin{array}{r} 13,0 \\ 101,2 \end{array}$ |  |  | 16,770 |
| Total (6s roads) | 6,283 | , |  |  |
| Net increase ( 1.29 p |  |  | 79,82 |  |
| $\stackrel{5}{5}$ For the first week of July our final statement covers 79 roads, and shows 0.11 per cent increase in the aggregats over the same week last year. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| $1 s t$ week of | 897 | 1896. | Increase. | Decrease. |
| Previously rep'di(66 r'ds) Evansville \& Riohmonid.. | 5,785,931 | 5,713,450 | $\$$ <br> 320,161 <br> $\ldots \ldots .$. | $\begin{array}{r} \$ .830 \\ 247,630 \\ .922 \end{array}$ |
| Fla, Cent. \& Peninsular. | 46,814 <br> 19,250 | $\begin{aligned} & 39,930 \\ & 17,427 \end{aligned}$ | $\begin{gathered} 6,884 \\ 1,823 \end{gathered}$ |  |
| Grand Trunk- |  |  |  |  |
|  |  |  |  |  |
| Ohicago \& Gr'd Trunk. | 60,28719,614 | 63,31320,378 | -...... | 3,026764 |
| t. Gr. Hav. \& M |  |  |  |  |
| in. Bag. \& Mack. | 2,192 | 2,419 |  |  |
| ol. Bag. \& Musk.... | 1.750 | 1,526 |  |  |



Net Earnings Monthly to Latest Dates. - Tha table following shows the gross a id net earnings of Steam railroads reported this week. A full detailed statement, including all roads from which monthly returas can be obtained, is given onoe a month in these columns, and the latest statement of this kind will be found in the Chronicle of July 17, 1897. Thy next will appear in the issue of August 21, 1897.

|  |  | $196 .$ | $1897 .$ | $18$ |
| :---: | :---: | :---: | :---: | :---: |
| Ohio | 50, 489 | 464,906 | 81 | 24 |
| Jan. 1 to | $\begin{aligned} & 2,436,554 \\ & 5,576,593 \end{aligned}$ | 5,909,853 | $\begin{array}{r} 637,698 \\ 1,657,309 \end{array}$ | $\begin{aligned} & 60 \\ & 11 \end{aligned}$ |
| Des Moines \& K, C... May | 11,839 | 9,276 | dep 1.582 |  |
| Jan, 1 to M $\mathrm{m}_{\text {a }}$ | 60,527 | 43,456 | 9,431 |  |
| G:andRap. G38 L.Co.June Tan, 1 to June 30 | ........... | ........ | $8,292$ | $\begin{array}{r} 6.639 \\ 56 \end{array}$ |
| kuk \& West' $\mathrm{a} . \mathrm{b}$. | 30, | 31, | 3,1 | 10,958 |
| Jan. 1 to May 31. | 151,102 | 170,298 | 33,8 ${ }^{\text {2 }}$ | 69,3 31 |
| Monterey \& Mex. G'r.M by $^{\text {d }}$ | 117,671 | 90,813 | 57,031 | 25,915 |
| N. Y. Sue \& West b.June | 182,536 | 182,0) 9 | 82,952 | 77,619 |
| Jan. 1 to June | 1,0 19.200 | 1,031,9 5 | 416.416 |  |
| July 1 to June 30. | 2,248,823 | 2,20 ),372 | 1,012,503 | 951,421 |
| Northeastern of $\mathrm{G}_{3}$. M my | 3,833 | 3.313 | 743 | 214 |
| Jan. 1 to May 31. | 23,303 | 25,133 | ,731 | 767 |
| 11. Read. \& N.Eng.June | 56,951 | 61,783 | 19,706 | 38 |
| Jan. |  |  |  |  |
| July 1 to June 30 | 647,474 | 746,5 39 | 197,052 | 200,674 |
| ts. Youngs. \& A..June | 193,0 2 | 173,142 | 98,752 | 57.449 |
| Jan. 1 to Tune 30.... | 605,191 | 693,1 38 | 220,318 | 217,524 |
| Ban Fr. \& N. Pao....June Jan. 1 to June 30. July 1 to Juae 30.... | 71,093 | 7),852 | 31,057 |  |
|  | 334,629 | 842,22 | 8t,032 | 72,421 |
|  | 737,095 | 790,961 | 240,113 | 232,581 |
| Tenn. Coal I. \& RR..June Jan, 1 to June $30 \ldots$ |  |  | 38,550 | 76,546 |
|  |  |  | 267,004 | 39,638 |
| Wastern Gas Co.- |  |  |  |  |
| MUwaukee Gas-L. Co. JuneJan. 1 to Juae $30 .$. |  |  |  |  |
|  |  |  | 230,931 | $201,588$ |

b Net earaings here given are bofore delusting ta res.
Interest Carges ani Sarplas, -The following roads, in addition to their gross and ne; earainga given in the foregoing, also report charges fir interest, \&o., with the surplus or detioit above o: bslow those charges.

| Roads. | Int., ren 1897. | s, etc.-7. 1896. $\$$ | $-B u l . o f ~ N$ 1897 \$. | Earn's.- 1896. $\$ 8$ |
| :---: | :---: | :---: | :---: | :---: |
| San Fran. \& No. Pao. June | 19,101 | 19,213 | 11,933 | 10,358 |
| July 1 to Jure 30.... | 229,249 | 23),517 | 10,869 | 2,034 |
| Tenn. Coal I \& RR..June | 47,777 | 47,831 | det 9:227 | 28,632 |
| Jan. 1 to Juae 30.... | 283,632 | 237,3 34 | def.19,638 | 172,384 |

## STREET RALLWAYS AND TRACTION COYPANIES

The following table shows th 3 gro ss earnings for the latest period of all STREET railways from which wa 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, and the last two columas the earnings for the calendar year from January 1 to and including suoh latest week or month.

STREET RAILWAYS AND TRACTION COMPANLES.

| Gross earnings. | Latest Gross Earnings. |  |  | Jan. 1 to Latest |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1897. | 1896. | 1897. | 189 |
| Anderson El St. Ry Atlanta Railway Baltimore Traction |  |  |  |  |  |
|  |  |  |  |  |  |
|  | May |  | 9 |  |  |
|  |  | 12 | 121 | 610 |  |
| Baltimore Traotion... B ith St. Ry. (Maine). | June | 1,70 |  |  |  |
| Bay Oities Consol.... |  |  |  |  |  |
| Binghamton sj . Ry <br> Bridgeport Traction. |  |  |  |  |  |
| Brockton Con. St. Ry. |  |  |  |  |  |
| Br'klyn Rap. Tr. Co. Brooklyn Heights.. |  |  |  |  |  |
|  |  |  | 40 | 2,226,453 |  |
|  | Ju |  |  |  |  |
|  |  |  |  | 323 |  |
| Buffalo Railway..... | M | 13.5 | 13 |  |  |
|  | Jun | , 5 |  |  |  |
| Clty Elec. (Rome,Ga.) <br> Clevel and Electric.. <br> Clere Painsp * E | Jan | 39,61 | 14 |  | 95 |
| Cleve. Painsv, \& E...) Columbus St. Ry. (O.) | Jun |  |  |  |  |
| Coney Island \& B B İn. |  | 34 , | 34, | 152,744 | 158 |
| Danv. Gas El. Light \& Streot Ry |  |  |  |  |  |
|  |  | 62.2 |  |  |  |
| Denver Con, Mramw.d | 2 d | 123, | 22,4 | 559 |  |
| Detroit Elec. Ry....... | Ma |  |  | 166 |  |
| Duluth St. Ry. <br> Erie Elec Motor Co. |  | 15 | 17 |  |  |
| Galveston City Ry... |  | 14, | 13, |  |  |
| Herkimer Mohawk Ilion \& F"kfort El. Ry. |  |  |  |  |  |
| Hoosiok Ry $\qquad$ Houston Eleo. sic. Ry. | Jur |  |  |  |  |
|  |  | 47 | 17,83 | 92,595 |  |
| Interstate Consol. of |  | 10, | 10,89 |  |  |


| Gross Earmings. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Datr. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | 1897. | 1896. | 1897. | 6. |
|  |  | 3 |  |  |  |
| Klog |  |  | 4,9 | 24,664 | 25 |
| Leht |  |  |  |  | 3 |
| Lowell Law. de Ha | Јй | 41,234 | 39,323 | 192, 70 | 1. 6,362 |
| Merrop (Kansas Cit | $2 d$ wh July | 40,180 | 37,34 | 927.500 | 920,894 |
| Merro W. Side (Onic.) |  | 66,483 |  |  |  |
| Montcoarry st, cy | June | 5,466 | 5,215 | 7,048 |  |
| Montreal 8 reet Ry | an | 130,677 | 116, 12 | $639,0 \pm 2$ | 602,752 |
| Nassak kleo. (B'kiya) | June | 192,184 | 173,763 | 841.610 | 542,185 |
| Newbayza Eleotrte |  | 8.342 | 7,97t | 34,363 |  |
| New England St |  |  |  |  |  |
| Fineheete | Ma | 14,895 |  |  |  |
| Piym the Klagston | Ma | $2.14=$ | 2,0 | 6,040 | 6 |
| Totai | Mare | 17,037 | 16,450 | 48,116 | 48,777 |
| New Loudon | June | 5,23t | 5,129 | 19, \%85 | 20.484 |
| New O leans Trac | June...... | 111,483 | 113,564 | 654,567 | 631.730 |
| North shore Trac | 2 d w | 32,804 | 40, 9 - | 70.008 | 711.308 |
| Og-te asburg St. | June ...... | 1,658 |  | 7,366 | 8.049 |
| Patereou ty | June | 30,804 | 27,951 | 159,256 | 155.73 , |
| Plusb, Fi. Sub. El. 8 | Gay | 3,141 | 1,419 | 1.2,630 | 754 |
| Po'ker pale \& |  | 7,7N1 | 8,454 | 29,823 | 31,041 |
| Rox 'h, h. Li. \& | Iun | 7.424 | 9,114 | 30,909 | 34,111 |
| Seboy 1silh Tractl | Ma | 7,113 | 8,85 | 34,744 | 38,525 |
| Echuylkill Val. Frac. | May | 5,096 |  | 20,235 |  |
| geranton \& Carbond | April | 2,852 |  |  |  |
| Seranton \& Pitts |  | 4,662 |  | 18.384 |  |
| Sorat lon Rallway | Ju | 28,487 | $29,275$ | 162,845 | 161.778 |
| Becond dyes (Piti-b.) | Ma | 85,434 | $89,173$ | +291,550 | 247,224 18,374 |
| Byt.case E'st-sideky. | Jun | 2,740 |  | 1.3,795 | 18.374 |
| Syraeuse Ray. Tr. Ry. | Jun | 34,239 $12,6 \leq 3$ |  | 202,464 $58,4 / 4$ | 212,007 60,951 |
| Thrre Haute El'e. Ry. Third Asebine ( $\mathrm{N}, \mathrm{Y}$ ) | vay | 12,6s3 |  | 1,256, $\begin{array}{r}58,428\end{array}$ | 60,951 99296 |
| ird Aspente ronto ky |  | 21. |  | -471.656 |  |
| Twitu ilty Rap. Tran. | Ap | 103,811 | $150,3 \times 2$ | 603,18: | 614.188 |
| Uniton (N, Bedforc) | Jane | 18,7:8 | 20. 891 | 10153 | 102,767 |
| Ublied Fract. (PruF.) | June | $14 \mathrm{c}, 943$ | 15.307 | 100,663 | 827.824 |
| Uuit. Trac. - Eteadlog) | Jane | 20.000 | 18.454 | 83,14 |  |
| Werirfild de stone | Juı | 5,309 | 9,64 | 24.744 | 24,8.7 |
| Warerbary Tr etiod. | Jun | 23,2 3 | 20,18 | 118,221 | 114,802 |
| Wheeliog Rallway | May | 13,610 | 16.18 | 62.041 | <6.941 |
| Wulsests. de Wy.v alley | Jan | S $=0.04$ | 43,10 | 227 | 23.481 |


Street Raliway Net Earaings.-The following table gives the returns of Streer railway gross aad aetearniags received this week. I, reporting these net earaings for the street rallways, we adopt the same plaa as that $f$ ir the steam ro dsthat is, we priut each week all tha returus recerved th t week, but once a $m$ inth (on the third or the fourth Saturd.y) we bring tugether all the roads fur ishing recuras, a dithe of July 17, 1897. The next will appear in the 1ssue of August 21, 1897 .

| Roads. <br> Akron Bed. © Clev...June Jav. 1 to Jone 30.... | -Gross Sarninge- 1897. |  | 1897. Earnangx- |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  | $\begin{array}{r} 9,354 \\ 42.251 \end{array}$ | $\begin{array}{r} 9,258 \\ 41,060 \end{array}$ | $\begin{aligned} & 2,430 \\ & 8,499 \end{aligned}$ |  |
| Brochtop Cou. Ar, Ry.uJune | 29,872 | 29,836 | 3,764 | 11,472 |
| Jan. 1 to Jume 30.... | 151,283 | 142,066 | 34,843 | 84,810 |
| Cleveland Electrio,. June | 139,616 | 140,577 | 46,3+2 | 51.457 |
| Jan. 1 to Juye 3u.... | 779.695 | 795,509 | 257,308 | 266,873 |
| Clev. Patueav. \& E. June | 8,093 |  | 4,024 |  |
| Jan. 1 to Jume 30.... | 36,218 |  | 15,970 |  |
| Danv Gas Fli.-L.dest Ryyune | - 8,206 | 7.736 | 3.220 |  |
| Jain. 1 to June 30.... | 50,831 | 18,795 | 22,003 |  |
| Kinge Co. Elevated- |  |  |  |  |
| Jab. 1 to Mar. 31..... | 189,720 | 197,555 | 49,895 | 62,032 |
| Lowell L- wr'co \& H.June | 41,554 | 39,323 | 14, 568 |  |
| Jan. 1 to June 30.... | 192,570 | 186,362 | 63,834 | 67,536 |
| Metr IV. Side El, hio.June | 66,485 |  | 17,496 |  |
| Mar. 1 to June 30.... | 278,312 |  | 110, 663 |  |
| Montgomery st . By . June | 5,466 | 5,215 | 2,870 | 3,023 |
| Jan. 1 to Juve 30.... | 27,043 | 26,512 | 12,788 | 13,233 |
| Newbura Eleo st. Ry .June | 8,342 | 7,976 | 3,923 | 2,992 |
| Jan, 1 to fane 30. | 34,383 | 36,385 | 12,401 | 12,703 |
| July 1 to June 30..... | 83,668 | 95,222 | 35,193 | 36,637 |
| New Londonst. Ry..Juse | 5,236 | 5,129 | 1,866 | 2,099 |
| Jan. 1 to Juse $30 . .$. | 19,085 | 20,494 | 3,881 | 4,443 |
| Kew Orleans Tract. June | 111,483 | 113,564 | 32,915 |  |
| Jau. 1 to June 30.... | 654.567 | 631,730 | 221,119 | 304,337 |
| Sorth Shore Fract o June | 130,228 | 137,269 | 53.537 | 56,250 |
| Roxb"gh Cheat RilleV.June | 7,424 | 9,114 | 2,655 | 3,322 |
| Jan. 1 to June 30.... | 30,900 | 34,111 | 6,670 | 7.766 |
| Ukesb.tWy.Vg.Trajune | 39,043 | 43,101 | 21,643 | 23,233 |
| Jan. 1 to June 30.... | 227,710 | 236,431 | 122,117 | 123,307 |

## ANNUAL REPORTS.

Annual Reports. The following is an index to all anuual reports of steam railrosds, street rail ways and misctllaneous companies waich have been published since the last editions of the Investors' and Stregt Railw ay Supplements.

This index does not include reports in to-day's Curonicle,
Note.-Full faced figures refer to Volume 65; plain type to Volume 64 .



Bathroad and Miscri. Co's (Oon) Volumes 4 and $65-\ldots$ Page,
Clefand of Marletta................
Conmalla







Railroad and Misorl Cot Dolumes 54 and 65 . Co's (Qon.) Lamson Consol. Store Service. Lonisville \& N Sivy. (preliminary).
Matoning Coal RR.........
Mextan Central Moxican Pelephone. ............. Mononzahela River.
 North Amer
Ohio River.
Oregon Shor
 Peansylvama Company

## Mexican International Railroad.

(Report for the year ending Dec. 31, 1896.)
On subsf quent pages are published at length the remarks of President Thos. H Hubbard, as given in the report, and also under "investment news" will be found an item regarding the re-arrar gement of the bonded debt, which has been agreed upoo. A statement of operations, earnings, charges, \&co, has been compiled for the Chronroce as follows:
Milas operated, aver.
Pa-senzers os rted.
Pas-a gers oar'd one
898 ORATIOKE.

Pas-e gers par'd one
kilometre *..........

| 1896. | 1895. |
| :--- | :--- |
| 688 |  |

1894. 

573
7

|  | $13,951,755$ | $12,553,963$ | 8,790 |
| :--- | :--- | :--- | :--- |


$9,225,837$ (86,370,762 146,582,702 120,975,844 24,190,641

## * $0.621: 8$ Engilish miles.

barsings and expenses (mexican ourbenct).

| rnings- | $1896 .$ | $1+95 .$ | $1894 .$ | $1893 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Paskebz | 319.496 | 280.618 | 208.552 | 219,624 |
| Prelght. | ,369.593 | 2,197.163 | 1,873,974 | 1,743,140 |
| Mt-cellaneous. | 223,018 | 186,0.5 | 86,595 | 88,169 |
| Total | 2,912,107 | 2,664,126 | 2,169,121 | 2,050,933 |
| Manit. of way and struot | 528.286 |  |  |  |
| "1 of rolymant. ... | 389.540 | 334.514 | 258,311 |  |
| Condt oting tiauspoitav'n. | 709.583 | 627,713 | 510.201 | 1,301,394 |
| Genera | 219,6 7 | 204,466 | 182,421 |  |

Total...................., $\overline{1,847,087} \overline{1,597,355} \overline{1,281,816} 1,301, \overline{394}$ Vet earologs................065,022 $1,066,771 \quad 887,305 \quad 749,539$ Exeb, on ur, U. S, our

Total (Mex, ourrenay). $\overline{\ldots \ldots \ldots .} \overline{1,057,440} \overline{1,083,432} \overline{842,801}$ Parct.of op.exp to earns. $61 \cdot 29 \quad 59.95 \quad 5909 \quad 63 \cdot 40$
"Incladed below in income account under " Miscellaneous. mocome accoust (0. as ourremon).

| Total net. .... | $\begin{gathered} 1896 . \\ 546,463 \end{gathered}$ | $\begin{aligned} & 1895 . \\ & 548.070 \\ & 1,954 \end{aligned}$ | $\begin{aligned} & 1894 . \\ & { }^{5}-5,627 \\ & 71,437 \end{aligned}$ | $\begin{aligned} & 1893 . \\ & 8 . \\ & 561,867 \\ & 64,651 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Totay | 546,463 | 350,028 | 647,064 | 626,518 |
| frumeat on bonid | 587,860 | 560,000 | 560,000 | 560,000 |
| Miscollaneous.. | 30,164 | 11,104 | 10,112 | 17,477 |

Total.................. $\overline{618.024} \overline{571,104} \overline{570,112} \overline{577,477}$ ...def.71,561 def.21,076 sur 76,952 sur,49,041 toeladed is "Miscellaneous" ea nings above.
RECELPTS AND EXPENDITURES ON CAFITAL ACCOUNT (U. 8. CURBENCY) M Onst to Dee 31st, 1895- 45 Recrived to Deo, 31st, 1895-



moras to Zaracoza.
Ada'se to compl'd rad.
497.000
45.814

Firat mort, bonds.
497,000

## Total.

 $\overline{332,395}$ Balance to :..............\$32,109,000 ret fased 81.733 due in reapect of the construbion of lines, bnt not lacrease the cost of line and outstandigg shares by that amoant.


U. $s$. | Ourrency |
| :---: |
| $\$ 286,101$ |

Valued at 50 cents on the silver dollar.....................
Total
Mexican
Balance net revenue.
Ourrency.
Sonthern Paclfie Co...................................
on conpons due 4areh 1, 1897............
Liabilities in Mexico, viz:
Vouchrra and pay rolls
8199,389

Hosiful fund. 5.096
14,187

Renewal fund 66.703

Valued at 50 cents on the silver dollar.
\$303,831
488,832
\$1,024.653
U. $s$.

Ourrency.
586,38
84,118
201,786
$\qquad$

## Central of Georgia Railway.

(Income for year ending June 30, 1897-June estimated.)
The following statement for the late fiscal year, the month of June only being estimated, has been issued, barely three weeks since the close of the year, showing a surplus of $\$ 305$,079 over all charges. President Comer says: "This $\$ 305,079$ will go to the credit of profit and loss, which account will be charged $\$ 146,278$ back taxes which have been in litigation and $\$ 59,534$ receivers' obligations, making the total amount for these items charged to profit and loss $\$ 205,812$, leaving a balance to the credit of profit and loss from the year's operations of 399,266 ."

RECEIPTS, EXPENKES AND CHARGES,


## Railway Equipment Company of Minnesota. <br> (Report for the year ending April 30, 1897.)

President George Coppell has furnished the following statement of operations for the late fiscal year :

| Rentals | $\begin{array}{r} 1896-7 . \\ . \quad \$ 84,870 \\ -\quad 14,450 \end{array}$ | $\begin{array}{r} 1895-6 . \\ \$ 90,486 \\ 9,016 \end{array}$ |
| :---: | :---: | :---: |
| Total in | \$99,320 | 899,502 |
| Interest on bonds, first mortgage | \$34.051 |  |
| Dividends ...... | (6\%)59,790 | (6\%) 59,790 |
| Miscellaneous | 1,205 | 1,340 |
| Total charge | .. \$95,046 | \$98,688 |
| Balance, surplus for year | . .... \$4,274 | \$814 |
| general balance | sheet may 1, 1897. |  |
| Assets- | Liabilities- |  |
| Equipment ..............81,334,388 | Capital stook. | \$996,500 |
| New trust of 200 furni- | First mortgage 6s.. | 548,000 |
| ture cars ............... 100,000 | Acorued interest. | 13,700 |
| Investments ............ 157,270 | Insurance account. | 1,236 |
| Accrued interest......- 566 | Balance, surplus ... | 44,115 |
| Qash \& bills rec. in N.Y. 11,043 |  |  |
| Cash in London........ 284 |  |  |
| Total.................. $\mathbf{\$ 1 , 6 0 3 , 5 5 1}^{\text {2 }}$ | Total. | \$1,603,551 |
| - V .63 p .227 . |  |  |

## GENERAL INVESTMENT NEWS.

Reorganizations, Hic. - Latest Data as to Defaults, Reorganization Plans, Payment of Overdue Coupons, Etc.-All facts of this nature appearing since the publication of the last issues of the Investors' and the Street Ramway Supplements may be readily found by means of the following index. This index does not include matter in to-dav's Chroniclet See index in CHRONICLE of June 19, page 1179, for additionasmall companies.

Note,-Full faced figures refer to Volume 65; plain type to Volume 64.
 Volumes 64 and 65--
Am. Groery. ireceiv. den
Atlantic Coast Lines....
Balto. \& Ohio

## $A$




Asbury Park \& Belmar Street Ry, - Bonds Invalid.-At Trenton, N. J., July 21, Judge Kirkpatrick, in the United States Circuit Court, filed an opinion declaring invalid the $\$ 75,000$ first mortgage 6 p. c. bond issue of this company, except so far as chose that may be in the hands of innocent persons.

In his criticism the Judge called attention to the law which provides that before any work is done a sworn statement must be filed with the Secretary of State that one-half of the capital stock has been paid in. This statement was filed with the Secretary of State, but the Judge says it was an untruthful one, only $\$ 7,500$ having been paid in.

The road recently passed into the hands of the Atlantic Coast Electric RR. of Long Branch.-V. 64, p. 1223.
Atlantic \& Pacific RR.-St. Louis \& San Francisco RR.Central Division Bonds.-On Monday the holders of certificates of deposit for Atlantic \& Pacific 4 per cent guaranteed gold trust bonds authorized the sale of the $\$ 2,794,000$ Central Division first mortgage 6 per cent bonds held by the committee to the St. Louis \& San Francisco RR. for $\$ 300,000$ in cash, with interest from July 1, 1897, and $\$ 1,500,000$ of 5 per cent gold bonds of the said company, to be securrd by a divisional first mortgsge upon the said Central Division; the said bonds to carry interest from June 1, 1897. The arrangemant is to be consummated as soon as the title to the Central Division can be vested in the St. Louis \& San Francisco Railroad Company by purchase under foreclosure of the existing mortgage. The purchaser is also to pay the expenses of foreclosure and reorganization, including the expenses and compensation of the three committees.
As it will be impracticable to distribute among the certificate holders the $\$ 1,500,000$ divisional mortgage bonds to be received on account of the purchase, and as the holders of large amounts of said certificates have expressed a desire that the committee should arrange to sell and dispose of the bonds so as to be in a position to distribute cash to the certificate holders, the committee has obtained an offer from a syndicate to purchase and take the $\$ 1,500,000$ of divisional bonds when received, and to pay for the same at the rate of 65 per cent and accrued interest. The committee will thus realize from the sale $\$ 1,275,000$ in cash, with interest at 5 per cent per annum upon $\$ 300,000$ thereof from July 1, 1897, and upon the remainder thereof from June 1, 1897, for distribution among the certificate holders.-V. 65, p. 68; V. 64, p. 1181.

Ballimore \& Ohio RR.-B. \& O. \& Chicago Suit.-Judges Goff and Morris, in the United States Circuit Court at Baltimore on Friday, granted an order enabling the holders of first mortgage bonds on the Chicago division of the Baltimore \& Ohio system to sue in the courts of Ohio, Indiana and Illinois for separate receivers for that portion of the property known as the Baltimore \& Ohio \& Chicago RR. The order was the result of a compromise reached by counsel for the bondholders and the pressnt receivers, and carries with it an agreement that no attempt will be made in the Western courts to obtain possession of the road. It is understood that the mortgage holders will appeal in Chicagofor receivers, and upon their appointment oring action ia the Baltimore courts for possession of the property.
Objections to Issue of New Certificates. -The Mercantile Trust \& Deposit Company of Baltimore, trustee under the B. \& O. consolidated mortgage of 1887, filed an answer in the United States Circuit Court Monday to the petition of Receivers Cowen and Murray, for permission to purchase additional rolling stock to the amount of about $\$ 2,000.000$.
The answer recites that the cost of the proposed new equipment will be $\$ 2,345,550$; that the receivers propose to absolutely guarantee $\$ 653,760$ and interest exceeding $\$ 250,000$, thereby, it is claimed, constituting a great burden upon the prospective income, and in case of any default in performance of the entire contract exposing to loss the payments theretofore made; also, that the mortgage held by the trust company is upon the main division of the road, and that it does not appear that the proposed new equipment is required for such purtion of the road, and, therefore, to the extent of its not being so required, involving a diversion of the revenues of the main division and possible inability to meet the payments of interest upon the bonds secured by the consolidated mortgage.
The trust company, it is stated, prefers that the receivers should borrow foreign cars and pay mileage thereon, rather than purchase equipment as proposed, and reiterates that it is not necessary to incur obligations for the purpose of increasing the business of the road, which is the avowed purpose in the petition.-V. 65, p. 111 .
Belle City Street Ry, (Racine, Wis.)-Sold,-This road was sold on Tuesday to the bondholders for $\$ 150,000$ and will be reorganized at once. $-V .65, p, 111$.
Bosto ulevated RR.-Estimated Cost. - The Massachusetts Railroad Commissioners on Wednesday heard the petition of this company to issue $\$ 15,000,000$ of capital stock, Engineer Kimball explained cost of construction in detail. He estimates the average cost per mile of construction, including foundation, rails, \&c., but not including stations nor electrical equipment, at $\$ 290,949$, and the total cost of construction covering a distance of 10.29 miles is figured at $\$ 3,055,605$; equipment $\$ 962,000$ ( 53 motor cars at $\$ 10,000$ each and 144 tranlers at $\$ 3,000$ each); three terminal structures, $\$ 500,000$, not including land; three power stations, $\$ 1,600,000$; twenty-five stations at $\$ 25,000$ each, including arrangements for transfer from subway,
$\$ 637,000$; signals and switches, $\$ 107,000$; eleotrical equip$\$ 637,000$; signals and switches, $\$ 107,000$; eleotrical equipcost, excluding land damages, $\$ 6.946 .000$; land damages are figured at a maximum of $\$ 5.039,786$, minimum estimate $\$ 8,180,491$. Decision on the patition was reserved, Chairman Sanford, of the Commission saying: "You may be assured that the board will do all in its power for the earrying out of the enterprise according to wtat it believes was the purpose of the Legislature." $-V .65$, p. 111.

Brooklyn Blevated RR. - To Be Equipped with Electricity -This company is about to advertise for bids for equipping its road and rolling stock for operation by electricity. It is understood the Sprague unit system is preferred. President Uhlmann is reported as follows: "The unit system, which includes the third rail and the electric shoe transmitter, is includes the third rail and the electric shoe transmitter, is
just what we need. By it during the rush hours we can run a train of five cars with one motorman and during the dull hours we can run but one car if necessary. Each car is to be equipped with two motors, just as the trolley cars are now, and by a mechanical device the motorman can make each car propel its own weight at one and the same time. By the unit system we save the expense of four extra motorthe unit system we save the expense of four
men on a train of five cars."-V. $64, \mathrm{p} .1187$.

Central of Georgia RR.-Earnings.- A statement of earaings for the late fiscal year in comparison with the three previous years is given uoder the beading "Annual Reports" on a previous page, and on page vili. in our advertising columns will be found a very full statement regarding this company prepared by the banking house of Harvey Fisk \& Sons. The statement includes a table of earnings for each year since 1888, with the exception of the year 1393, and is valuable as showing the stability of the earning power of the property for a long aeries of yeare, and that the payment of present fixed charges would seem to be well susured.-V. 64 , present

Citizens' 8treet RR, of Iadlanapolls.-Indiana Three Cent Fare Law.-Federal Court Again Dvelares Law Uncon. atitutional.-At Indianapolis, on Thursday, Judge Showalter handed down his second decision in the three-cent car fare case. The decision follows the line of his former opinion in
the same case, which declared the law uaconatitutional. The the same case, which declared the law uaconatitutionas. The
Judge holds that the charter of the streat railroad company contains a contract by which they could not charge more than five cents for a single ride over their lines, and that this constituted a contract which the Legislature could not iguore by passing a law reducing fares to three cents. The Court asserts that although the Indians Supreme Court has beld the law constitutional, this fact places no obligation upon the Federal Court to follow a similar course. The iojunction restraining the company from charging other than a 5 -cent fare is continued. The case may now be appealed to the Supreme Court of the Unit d States, pending whose decision the company may continue to collect five-cent fares.-V.64, p. 1180.
Colorado Midlani ERR.-Plan Approved.-At a meeting of the holders of certificates of deposit of Colorado Midland bonds, held at the Central Trust Ca. on Thursday, the plan of reorganization prepared by the Reorganization Committee (and given at leagth in the Chrosicle of June 86, pages 1224 and 1226) was adopted by a vots of $\$ 4,353,000$ of firat mortgage bonds and $88,268,000$ seconds. Tha diasenting rote is said to have represented ouly $\$ 334,009$ bonds. It is expected that the alle of the property will take place in Sep. tember. - V. 65, p. 69.
Columbus Hocking Yalley E Toledo By,-Notice Regarding Deposits of Bonds.-J. P. Morgan \& Co. give notioe that after August is a penalty will be affixed for further deposits of bonds under the agreement for reorganizing. V . 04 , p . 1224.

Erie RR. - Northera RR, of New Jersey, - Control As-sumed.- On Tuesday the Erie formally assumed control of the Northern, which was purchased last week. A new organization was effected at a meeting held in the Erie offices, and the following directors and officers were elected: Directors E B, Thomas, ,f, G. McCullough. Chas. Paine, G. M. Camminges, A. E. Donaldson, A. S. Hewitt, C. H. Caster, John W. Griggs and H. G. Mrarquand. Oflears-Preaident, E. B. Thomas; Vice-President, G, M, Cummings; Secretary, John A. Middleton. The road will be operated by the Erie as a separate corperation, as it has been in the past,-V.65, p. 111 ,

Eransville \& RIchmond RR.-Receiver Discharged,-By order of the Court this road was this wreek taken out of the hands of the recelfer and turned orer to the Eransville \& Terre Haute, which holds the stock and has reorganized the company as the Evansville \& Richmond Railway.-V, 64, p. 668.

General Flectric Company (N. Y.)-Patent Trvalid,-The U V. S. Circuit Court of A ppeals on Thursday deoided that the Van Depoele trolley petent, covering the trolley arm extending froms the car to the overhead wire, owned by the General Electrio is invalid, thus making it possible for any trolley company to une it without paying royalty to General Electric. The General Electric people claim that the decision is of little consequence, sa the patent had only one yearto run and does not affect the agremment with the Weatiagnouse Electric Co.-V. 64, p. 841, 848.
General Electrio Rallway (Chleago),-Overhead Troltey Ordinance Vetoed.-The franchises of this company were recently declared valid by the Illinois Supreme Court, and it was expected that construction of its line on the south side
of Chicago would hegin at oace. The company, however,
petitioned the City Council for permission to change its propetitioned the dity dromil for permission to chaage its proposed motive power from underground trolley to the overhead perfeet system of sewerage and drainage in the city, the success of the underground electric system would be extremely doubtful. The Mayor last week vetoed the ordinance permitting this change of motive power.
The Chicago City Railway has filed a bill to enjoin the General Eleetric from constructing its line on Wabash Avenue north of 39th Street and on Plymouth Place.-V. 64, p. 1224.

Kings Connty Elerated Ky. (Brooklya),-Quarterly Earnings to March S1. - Earnings for the quarter and for the nine months ending March 31 have just been filed and show results as follows

 | $1896-7$ | $\ldots \ldots \ldots$. | 537,258 | 135,465 | 12,182 | 292,825 |
| ---: | ---: | ---: | ---: | ---: | ---: |
| $1895-6$ | $\ldots \ldots \ldots .250,178$ |  |  |  |  | Loans and bills payable March 31, 1897, $\$ 217,500$; interest on funded debt due and accrued, 8270,806; accrued taxes, $\$ 129,271$. Cash on hand, $\$ 17,880,-$ V. 64, p. 1001.

Merchants' Terminal Ry. (Chieago).-Incorporated. - This company has been incorporated ia llinois with a capital of $\$ 750,000$ to build a line conneotiog the Chicago fraighy terminals of the Pennsylvania, the Chicago \& Alton and the Chicago Burlington \& Quincy roads with each other and with the lake traffie terminals. The line will extend from a point on Stewart Ayenue, south of West Twelfth Street, runaing north sad northeast to a point ou the west bank of the south branch of the Chicago River south of West Harrison Street. A system of switches will make connections with all the railroads in that vicinity.]

Mexicau International RR, - Re arrangement of Bonded Debt.- By agreement between the compsay and the boudholders, the bonded indebtedness is to be re-arranged by substituting for the outstanding $\$ 15,184,000$ first mortgage 4 per cent honds, the following securities:
$\$ 1,200,00041 / 2$ per cent 50 -year prior lien sterling bonds.
$84,685,0004$ per cent 80 -year first consolidated mortgage pold bonds.
$\$ 4,499,000$ income bonds.
The effect of this re-arrangement of the bonds will be to reduce the fixed charges from $\$ 605,360$ to about $\$ 448,650$ per annum. Against this reduced interest charge the last year's net earnings after deduoting all expenses, including interest, discount and exchange, viz: $\$ 516,298$, would have shown a surplus of $\$ 67,648$.
The prior lien sterling bonds aresecured by a first lien upon 616 miles, being all the existing road excepting the Tlahustilo branch of 43 miles. The issue of bonds uader the mortgage is limited to $£ 1,200,000$.

The first consolidated bonds are secured upon the same property as the prior lien bonds, and also by first lien upon the Tlahualilo branch and upon the following lines when constructed, viz: From Cuatro Cienegas to the mining regions of Sierra Mojada, about 107 miles; from Reata to Monterey, about 72 miles; from Durango to Guanacevi, with a branch to the mining region of Promontorio, about 190 miles, The new bonde masy be issued as follows:
Upon oanocllatlon of presens Ifrats
........... \$4,635,000 To balld propased branches at not exceeding $\$ 10,000$ a For addtions, hettermenti and improvements at not more 6,000,000 than 20,0 then

3,690,000

Total. 800,000
. $\$ 15,125,000$ f proposed new mileage may slightly change the amount Fides that in na tase shall bonds ruired, but the mortgage pro000,000 .
It will be seen that the scheme of readjusting the company's bonded debt has been carefully worked out. It brings the fixed charges well within the present earning power and provides for the construotion of a large amount of new naileage without exceeding the amount of mortgage boads heretofore outstanding. The provision made for additions, bettermentsand improvements is important as regards the surplus earnings applicable to interest on the new income bonds
-The anmual report of the Mexican International, which has been delayed on account of the negotiations over the funded debt re-arrangement, is published on subsequent pages of this issue of the Crronlols. A new feature in this report is the certificate as to the accuracy of the accounts signed by Messrs. Price, Waterhouse \& Co., ohartered accountants.- $V$. 68, p. 559.
New York \& East River Gas,-Equitable Gas LightObjections to Consolidution. - The directors of the Equitaole Gas Light Company at a special meeting on Monday resolved to notify the stockholders that the Board was opposed
to the plan of consolidation with the East Ruver Company (as noted in these columns last week), and advising said stockholders not to deposit their holdings under the plan.
Active negotiations have been pending this week toward an agreement upon a price to be paid for Equitable shares to secure control of that company. It is understood the stipulation is made that the minority shares shall receive the same price.

The plan for the consolidation of the companies provides for the issue of a $\$ 15,000,000$ mortgage at 5 per cent, $\$ 0.000$. 000 cumulative preferred stock and $\$ 5,000,000$ common stock. -V. 65, p. 111, 112.
New York \& Ottawa RR. - Incorporated.-At Albany, N. Y., on Thursday, this company was incorporated to construct a steam road in Franklin County, 18 miles long, extending from the village of Moira northward to a point on the St. Lawrence River. The capital is $\$ 480,000$, in $\$ 100$ shares, and Cbarles B. Hibbard of Moira has subscribed for $\$ 478,0 C 0$ woith of this sttck. The company's principal office is to be in New York Cty. The directors are George Fortar Peabody, Spencer Trask, R. B. Moffatt, Gerrge B. Moffatt and Alexander M. Wh te, Jr., of New York City; George H. Maddcek, of Boston; Charles B. Hibbard, of Moira; Charles J. Peabody, of Englewood, N. J., and Henry Sanger Snow of Brcoklyn.
Ogdensburg \& Lake Champlain RR. - Interest Payment.The Central Trust Company of N. Y, will pay the couvon due April 1, 1896, on prisentation of its certiticates of deposit for the consolidated (now first) mortgage 6 per cent bond ${ }^{2}$, said coupon being paid by order of United States District Court. V. 64, p. 1181.

Ohio Sonthern RR.-For closure Proceedings.-An adjourned hearing in the foreclosure suit of the Certral Trust Co. will be had at Lima, O., on the 31st in t. When it is expectsd a decree of sale will be granted and the upset pric fixed at $\$ 2,000,000 .-$ V. 64, p. 566 .
Olean (N. Y.) Street Railwsy.-Stock Inereased.-The New York State R ilroad Commission has granted the application for an increase of its capital stock to $\$ 300,000$.

Pennsylvania Midlend RR.-Committee.-Charles P. Searle, of Boston; James C. Holden, President of the National Safe Deposit Company of New York, and J. S. Winslow, VicePresident of the Casco National Bank, Portland, Me., have been appointed a committee for the purpose of securing the deposit of 5 per cent mortgage bords of the Pennsylvania Midland Railroad with the Casco National Bank, Poriland, Me, preliminary to a reorganization of the company. Of these bonds, $\$ 510,000$ have been issutd. A receiver was appointed in 1895 and $\$ 200,000$ of receiver's certificates have been authorized for completing part of the road. Receiver is John W. Rutherford, Bradford, Pa.-V. 62, p. 726.
Pittsbnrg Bessemer \& Lake Erie RR.-Ore Traffic from Lake Erie-The "Commercial Bulletin" prints the following: "Officials of the Pitsburg B-ssemer \& Like Erie Railroad expect to begin hauling ore from Conneaut Harbor, Ohio, to Pittsburg early next month. Construction on the unfinished portion of the road between Butler and Pittsburg is about completed, and indications are that the famous steel cars, which are to carry fifty tons each, will be put into service in a short time. This road, commonly called the Carnegie line, is laid with rale that weigh 100 pounds to the yard. It will carry ore from Conneaut Harbor, on Lake Erie, to the furnaces of the Carnegie Company, and coal north to the Lake Erie terminal for the Lake Superior iron mines of the Rockefeller syndicate. It is said the new line will start in business with Carnegie-Rockefeller contracts which will insure it a tonnage of $4,000,000$ tons annually. With the exception of the ores which Carnegie will require for mixing, all of the iron ore for the Carnegie furnaces will be hauled over the heavy steel rails of this road."
"The Carnegie Company will have its ore transported by the Carnegie line for 53 cents a ton, and this low rate is worrying the ir n and stecl manufacturers of the Mahoning and Shenango Valley, for even with the reduced rates now in effect on other roads they are obliged to pay $621 / 2$ cents a ton for iron ore from Lake Erie.
"It is faid the Pittsburg Bessemer \& Lake Erie has made a traffic arrangement with the Western New York \& Pennsylvania which will give the Carnegie line a Buffalo and Rochester connection, and, by means of the Philad lphia \& Reading, a connection with Philadelphia and other Eastern points.' -V. 64, p. 1042.

Reading Company, - Stamped Gold Extended Consol. $4 s$ of 1882. - Dick Brothers \& Co. of Philadelphia call attention to the fact that these bonds of 1882 have a lien on the property of the Coal \& Iron Company, and that upon payment of the old purchase money morigages, amounting now to less than $\$ 4,000,000$, and the retirement of the $\$ 18811,000$ consols of 1871 due 1911, this lien will become a first mortgage on that great property.
The general mortgage of 1874 states that an informal prom. ise had been made to the holders of the consolidated bonds of 1911 that they should at some time have a lien upon the coal estate. Therefore the Coal \& Iron Company executed a bond for $\$ 30,000,000$ (not drawing interest), first to secure the consolidated bonds of 1911 and afterwards the general mortgage bonds of 1874. The general mortgage of 1874 under the reorganization plan has been released of record.
The stamped 4 s uoder the mortgage of 1882 have a lien upon all the coal estate of the Philadelphia \& Readiog Coal \& Iron Company owned at that time. Thus (when the parebsse money bonds are paid off) the consolidated mortgage of 1882 becomes a first lien up $n$ the coal estate surject only to the bond given the consolidated mortgage of 1911 . And as the new general mortgage of 1897 provides that when the bonds of 1911 are paid the $\$ 30,000,000$ bond of the Coal \& Iron Com-
pany shall be canceled and released of racord, the stamped extended 43 , of which there are oalv \$5 767.000 outsta ding, will then be a first mortgage upon the coal estate of the Reading Coal \& Iron Company.-V. 64, p. 1237.
Savannah Thnnderbolt \& Isle of Hope Railway. - Increase of Stock.-This company, into which the Savannah Traction Co. has been merged. has decid do incrase its capital stock from $\$ 50,070$ to $\$ 1,601,000$. The company will also istue bonds for $\$ 1,250,000$ to he used in paying for the properiy recently purchased.-V. 64, p. 1089.
Snmmit Branch RR.-Sale Confirm。d.-The sale of this road, reported in these columus last week his been confirmed. Under the plan of reorganization the old stock is assessed $\$ 3$ per share but it is und-retoo $\frac{1}{}$ that no $9 s 3-$ sament will be made much before next September, as it will take till then to cary out the necessary preliminaries. $-\nabla$. 65, $p_{0}$ 112.

Terre Hante \& Logansport RR.-Sale Ordered - The United St:tss Circuit Count at Indianapolis on Friday issued a decree crdering the sale of this road. The prowity was leased to the Terre Haute \& Indiauapolis,-V. 64, p. 1043.

Union Elevated RR. (Chicago).-Loop Completed.- The Union Loop is now practically completed and the Lake S reet Elevated and Metropulitan Elevated are expect d to negin operation of trains over the line about August 1. It is thought that the South Side Elevated will also be rurning trains on the Loop before the beginning of the year. -V. 63, p. 61 2.
Welsbach Light. - Annual Meeting.-At the annual meeting on July 9 Presideut Barrows prestated his report for the fiscal year endiac April 30 last. The price of the company's product to the trade sustained a reduction compared with ihe previ us year of $\$ 148.168$ on the selling value of the goods sold, yet net profits were increased. Number of sales and renewals of lights for the year amounred to $2,281,155$, as against $1,931,050$ in 18956 , a gain of $350,1(5$
It was s ated that progress was belog made in patent litigation, and that while no cases in this country had been carried to the courts of last resort, several had in Great Brit in and other countries, where decisions in favor of the Welsbach light had been sustained.

The report says furiher that in the current year the company expects to do cor siderable business in S uth America that reduction in cost of manufacture and exoer ses had been effected, and that advantageous contracts for raw materials had been placed.
Dividends a mounting to $\$ 412.745$ were paid during the year on a capital stock of $\$ 515,932$, being $\subset 0$ per cent.
The board of dircctors was re-elected as follows: Thnmas Dolan, S. T. Bodine, Rardal Morgan, W E. Barrowe, W. W. Gibbs, Edw. C. Lee, Isaac F. Richey, Officers-President, W. E. Barrons; Secretary and Treasurer, Euxard C. Lee.

Wilkes-barre \& Wyoming Valley Traction.-No July Dividend. -The dividend urually paid July 31 on the $\$ 5,000,000$ capital stock of this company has been passed, the money going into improvements. Dividends of 1 per cent have been paid each January and July since January, 1896-V. 64, p. 607.
-The formation of the new accounting company, styled "The Audit Company", noted in our last issue, has bfen well received, and its services are already in demand. The independent examination of accounts and reports upon properties is a sort of service the importance of which commends itself without any argument, and the Audit Company having at its head men of established reputation is assured a large and growing clientele.

- An attractive circular giving facts regarding certain Southern investmerts has ju:t b: en issued by Messrs, Middendorf, Oliver \& Co, of Baltimore and John L. Williams \& Sons, Richmond-

Trust Companies of New York and Brooklyn.-The reports of these companies June 30, 1897, compared with June 30, 1896, and Dec. 31, 1896, are as follows: The reports for June 30, 1895 and 1894, are in the July, 1895. Supplement, and those for Dec. 31, 1895, in the January, 1846, :UPPLEMENT.
amerioan deposir \& Loan company.
Resources.
Bonds and mortag ges......................................................... $30,1897$. Stock investments (market value) .................................................... 85.563.
 Amount loaned on personal s
Cash on hand.
Cash on dep sit. 11,801
295,136

Total..
\$6,989,502
Liabilities.
Capital stock........................................................... $\$ 500,000$
Undivided proifts ...........................................................................
General deposits, payable on Gemand

Total................................................................ Supplementary. 889,502
Total amour $t$ of protits during the sear
nterest crenited depositors during same period............... $\$ 180,961$ Expenses of inetitution, same period.

62,599
19.020
amount of dividend-declared, same p
19.020
15,000

A mount of deposits on which interest is allowed
5,938,451


KINGS COUNTY [RUST COMPANY (BROOKLYN)-(Onchuded)

| Supplementary. |  |  |  |
| :---: | :---: | :---: | :---: |
| Total am't proflts during year. | \$257,930 | \$264,112 | \$241,432 |
| Int. cred dep'a same perlod... | -99,351 | 96,339 | 88,489 |
| Exp, of institut'n same period. | 52,506 | 48,132 | 43,609 |
| Am't of divs. deel'd same per'd | 40,000 | 40,000 | 40,000 |
| Am't of dep.on whichint.isall'd | 4,686,894 | 4,645,444 | 4,681,723 |
| Rate of interest ................. | $1^{12}$ to $3^{1} \mathrm{lg} \mathrm{p} . \mathrm{c}$. | $1{ }^{1} 9$ to 3 as p.o. | $11_{2}$ to $3^{1} 2$ p.c. |
| KNIOKERBOCKER TRUST COMPANY. |  |  |  |
| nds and mortgages........... | June 30, '97. \$286,000 | $\begin{array}{r} \text { Dec. } 31, ' 96 . \\ \$ 252,000 \end{array}$ | $\begin{array}{r} \text { June } 30, ’ 96 \\ \$ 302,000 \end{array}$ |
| Stock invest'ts (market value). | 2,990,320 | 1,951,483 | 2,640,651 |
| Amount loaned on collaterals. | 8,078,293 | 6,205,227 | 7,493,059 |
| Am't loaned on pers'l securit's. | 151,745 | 115,385 | 140,070 |
| Gash on hand | 94,323 | 2,456,662 | 1,130,311 |
| Cash on deposit | 1,761,984 |  |  |
| Overdrafts Other asset | $\begin{array}{r} 3,196 \\ 176,195 \end{array}$ | $\begin{array}{r} 6,147 \\ 153,230 \end{array}$ | 162,722 |
| Total............................ | \$13,542,056 | \$11,140,134 | \$11,870,250 |
| Luabilities. |  |  |  |
| Capital stock | \$1,000,000 | \$1,000,000 | \$1,000,000 |
| Undivided proflts | 577,196 | 519,074 | 514.094 |
| Deposits in trust | 2,065,472 | 2,153,895 | 2,346,035 |
| Gen'l deposits, pay. on demand | 9,802,495 | 7,374,448 | 7,920,618 |
| Other liabilities | 96,893 | 92,717 | 89,503 |
|  | 13,542,056 | \$11,140,134 | \$11,870,250 |
| Supplementary. |  |  |  |
| Total am't profits during year. | \$469,348 | \$428,650 | \$425,116 |
| Int. eredited dep's same per'd. | 201,610 | 192,630 | 184,540 |
| Exp, of institut'n same per'd. | 129,846 | 126,914 | 115,829 |
| Am't of divs. decl'd, same per'd | 10,60,000 | 60,000 | 60,000 |
| Am'tof dep. on whichint.isall'd | 10,330,859 | 7,853,619 | 8,612,397 |
| Rate of interest. | 112 to 3 p .0. | 1 to 4 p . c. | 1 to $4 \mathrm{p} . \mathrm{c}$. |
| LONG ISLAND LOAN \& TRUST COMPANY (BROOKLYN.) |  |  |  |
|  | Resources. <br> June 30,97. |  | une 30,96. |
| Bonds and mortgages. | \$274,750 | \$278,750 | \$273,750 |
| Stock invest's (market value).. | 1,491,925 | 1,422,290 | 1,374,690 |
| Am't loaned on collaterals..... | 1,486,440 | 1,428,4C0 | 1,937,735 |
| Am't loaned on pers'l securit's | 81,000 | 82,000 | 67,000 |
| Real estate (estimated value)... | 100,000 | 100,000 | 10.4,000 |
| Cash on hand. | 246,526 |  | $\left\{\begin{array}{l}45,330\end{array}\right.$ |
| Cash on deposi | 360,302 |  | $\{335,223$ |
| Other assets. | 77,642 | 73,426 | 74,734 |
| Total | \$4,118,585 | \$3,805,867 | \$4,212,462 |
| Liabilities. |  |  |  |
| Capital stock. | \$500,000 | \$500,000 | \$500,000 |
| Undivided protits. | 412,295 | 400,555 | 381,577 |
| Deposits in trust | 91,481 | 93,173 | 107,922 |
| Gen'l deposits, pay. on dem'd. | 3,059,004 | 2,785,199 | 3,193,214 |
| Other liahilities. | 55,805 | 26,940 | 29,749 |
| Total, | \$4,118,585 | \$3,805,867 | \$4,212,462 |
| Supplementary. |  |  |  |
| Tot. am't proflts during year. | \$172,069 | \$192,252 | \$181,039 |
| Int. cred. dep's same period.. | 67,594 | 70,096 | 61,847 |
| Exp. of insticuv'n same per'd.- | 26,554 | 25,233 | 25,254 |
| Am't divs. declaredsame per'd | 40,000 | 40,000 | 40,000 |
| Amt.of dep.on which int.is all'd | 3,150,486 | 2,780,863 | 3,280,276 |
| Rate of in | 1 p | $3_{2}$ to | 2 to ${ }^{1} \mathrm{~g}$ p.c. |


| onds and mortgage | Resources. <br> June 30, '97. <br> \$496,395 | Dec. 31, '96. |  |
| :---: | :---: | :---: | :---: |
| ock invest's (marke |  |  |  |
| Amount loaned on collaterals. | 17,832,449 | 17,524,052 | ,501,315 |
| Am't loaned on pers'1 securit's | 159,363 | 424,790 | 135,636 |
| Real estate (estimated value).. | - 54. | 176 |  |
| Cash on hand | 3,098? | 11,004,230 | -27,788 |
| Other assets. | 137,114 | 371,565 | 405,260 |
| Total | $. . \$ 30,224,325$ <br> Liabilities. | \$34,559,879 | \$30,010,528 |
| Capitalsto | ,000 | \$2,000,000 | 0 |
| rpl |  | 2,500, |  |
| ndivided prof |  | 189,934 | 313,913 |
| Deposits in trust | 520, | 452,648 | 610,562 |
| General dep'ts, pa | 24,819,299 | 339,005 | 692,343 393,710 |
|  |  |  |  |
| Total........................ | 0,224,325 | \$34,559,879 | \$30,010,528 |
| Tot. am't of profits during $\mathrm{y}^{\text {Su }} \mathrm{r}$. | uplementary. $\$ 1,335,823$ |  |  |
| oredited dep's. sam |  |  |  |
| Exp. of institut'n. same per'd. | 164,550 | 158,779 | 38,585 |
| Am't of divs.dec'd.same ver'd | 240,000 | 300,000 | 0 |
| Amt.ofdep.on which int. is all'd | 22.612,192 | 24,386,043 | 11,910,247 |
| Rate of interest. | 1 to $3 \mathrm{p} . \mathrm{c}$. | to 312 p . e. | to $3 \mathrm{Lg} \mathrm{p} . \mathrm{c}$. |
| ETI | TAN TRUST Resources. | COMPANY. |  |
|  | ne 30, '97. | 3. |  |
| Stock invest's (market valu | 8,475,103 |  | 41 |
| m't loaned on collaterals | 8,475,103 | 11,331 | 44 |
| Real estate (estimated valu | 481,800 | 481,800 | 550,000 |
| Cash |  | 726,857 | 343,014 |
| sho on depos | ,098 |  |  |
| Other assets. | 151,859 | 145,930 | 96,7939 |
| Tota | \$14,806,252 | ,769 | \$10,763,138 |
|  | abilities. |  |  |
| Capital stock | 1,000,000 | 1,000,000 | 0 |
| Surplus fund | 1,140,463 | 1,107,873 |  |
| General deposits, pay. on dem. | 12,590,803 | 8,593 | 1 |
| Other liabilities | 74,981 | 67, | 63,172 |
| Total. | 814,806,252 | \$10,769, | ,763 |
|  | upplementary. |  |  |
| Fot.am't of profits during year | \$445,017 | \$393,0 | 412,435 |
| Int, credited dep s same per'd. | 214,4 |  |  |
| Exp. of institut'n same per'd. | 71,34 | 68 , | 1 |
| Am't of divs. dee. same | 10 | 00 |  |
| Am'tof dep.on whichint is all'd | 11,994, | 8,004 | 7,638,928 |
| Rate of interest................ | 1 to $3 \mathrm{p} . \mathrm{e}$. | 1 to 4 p.c. | to 4 p . o . |
| NASSAU TRUST | OMPANY |  |  |
|  | sou |  |  |
|  | ne 30, ': |  |  |
| d mortgay | \$46 1 |  |  |
| Stock invest's (market value).. | 1,086,963 | 1,266,274 | 328,789 |
| Amount loaned on collaterals. | 18,2 |  | 1,152,550 |
| Am't loazed on pers'l securit's. | 429,556 | 187,7 | 327,581 |
| Cash on hand |  | 373,223 | 277,634 |
| Cash on deposit. |  |  |  |
| Other assets. | 22,660 | 25,9 | 9, |
| tal | 3,072,974 | ,267 | ,60 |
|  | Lia |  |  |
| Capital stock | \$500,000 | 500,0 | 500,000 |
| Undivided proft | 271,580 |  |  |
| Deposits in trust | 2,241,255 | ,483,9 | 333,997 |
| Other liabilities. | 60,139 | 35,721 | 23,827 |
| al | 07 | ,267, | 60 |
|  | plementary. |  |  |
| Tot. am't of profits during $\mathrm{y}^{\prime} \mathrm{r}$. | \$70,040 | \$161,470 | 383,552 |
| Int.eredited dep's, same per'd. |  | 59,238 | 32,999 |
| Exp of institution, same per'd | 11,967 | 23,010 | 11,937 |
| Amt.of divs. decl'd. same per'd | 15,000 | 30,000 | - |
| mt ofdep.on whicuint.is alld | 2,239,878 | 2,480,969 | ,832,739 |
| Rate | to | 1 to 3 ts p. e. | to 3 p . o. |
| YORK LIFX INS | SURANCE \& Resources. | UST |  |
|  | June 30, '97. |  |  |
| Bonds an |  | 3,482,534 |  |
| Stock invests. (market value).. | 11,587,4 |  |  |
| Amount loaned on collaterals. | 3, 20,717 | 3,905,658 | 4,071,586 |
| Am't loaned on pers'l securit's | 8,865,817 | 5,432,908 | 7,840.5 8 |
| Real estate (estimated value).. | 443,940 | 438,727 | 485,000 |
| on haud | 2,200,000 | 2,625,000 | ,4100,000 |
| ash on depos | 607,447 |  | 61 |
| Ot | 1,241.072 | 1,183 | 181 |
|  | 2,55 | \$28,662 | 9,6 |
|  | Liabilites. |  |  |
| Capital stook | 1,000,000 | ,000,0 | 1,000,000 |
| Surplus fund | 32,079 | 2, 344,575 | ,628,029 |
| ndivided profi | 43,161 | 210 | 44,950 |
| Dep | 26,934,83 |  |  |
| Ot | 1,847,183 | 1,826,628 | 1 |
|  | 2,557,261 | \$28,662,8 | \$29,682,43 |
|  | -tementary |  |  |
| Total am't profits dur' ng year- | \$1,351,34 | \$1,406, | 1,357,346 |
| Int. credited dep's same per'd. | 迷 | , |  |
| same pe | 102,054 | 9, |  |
| same per'd | 400,000 | 400,000 | 400,000 |
| ofdep.on which int.isalrd | 26,934,838 | 23,158,417 | $24,137,7 \triangleleft 8$ |
| ate of interest............ | 1 to 5 p . c. | 1 to $5 \mathrm{p} . \mathrm{c}$. | 1 to $5 \mathrm{p}, \mathrm{c}$. |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

NEW YORK BEOURITY \& TRUST COMPANY, (Ooncluded).
Liabilities.
June 30'97. Dec. 31, '96; June 30,'96,
 Sine $\$ 1,000,000$ Undivided profita.
Derosits in trust. Other liabilities.

## Total.

$\qquad$


| $\$ 1,000,000$ |
| ---: |
| $1,250,000$ |
| 161,112 |
| $8,300,025$ |
| 35,214 |

$\overline{\$ 10,746,351}$
$\$ 606,193$
171,118
75,585
100,000
$7,656,603$ $\begin{array}{lr}\text { Exp, of institutn } n \text { same per'd. } & 196,904 \\ 8,448 \\ \text { Am't of div. deeld same per'd. } & 100,000 \\ & \end{array}$ Am't of dep.onwhich int.is all'd $12,662,459$ Am't of dep.onwhich intis alld $12,662,459$

Rate of interest................ 1 to 4 p . c . PEOPLE'S TRUST COMPANY Resources. | June $30,97$. |
| :---: |
| .. |
| 701,013 |



## Total.

$\qquad$ $3,735,25$
$2,532,88$ $7,656,603$
$\mathbf{1}$ to $4 \mathrm{p} . \mathrm{c}$.

Capital stook.
Burplus fund.
Un
\$is.316,05
Litities.
Liabilities.
Undivided proilit.
Deposits In truat.
General deposits, pay. on dem....
Other liavilities.
211.703
5,833259

Other liabilities.

## Total

$83.316,055$


Rate of interest on same ...... REAL ESTAT

|  | Rerources. Firne 30,'97. | Dee. 31,96. |
| :---: | :---: | :---: |
| Bonds and mort, | 8351,600 | 8300,600 |
| 8tock invent's (market value).. | 1,464,667 | 1,639,856 |
| Amount loaned on collaterais. | 2,459,684 | 1,523,962 |
| Am't loaned ont pers'l securit's, | 169,960 | 126,652 |
|  |  | 469,659 |
| Cash on depos | 699,058 |  |
| Overdrafte |  | 251 |
| Other asse | 31,942 | 17,309 |
| Tetal | 85,187,086 | \$4,077,089 |
| Capital | Liathlities. 8100,000 | \$500,000 |
|  | 250,000 | 250,000 |
| Undivided pron | 99,483 | 67,289 |
| Deposits in tr | 4,330,536 | 3,252,780 |
| Other Habl | 7,067 | 7,020 |
| Total. | 85,287,086 | 81,077,089 |
| Total am't proflte during ye | \$190,319. | \$189,354 |
| Int. eredited dep's same jer'd. | 93,142 | 100,635 |
| Exp. of inatitution,same per'd. | 40,595 | 41,836 |
| Amt.of divs.deel a, same per'd | 30,000 | 30,000 |
| Amt.of dep.on wbichtutis is li'd | 4,254,691 | 3,195,014 |
| Rate of interes |  | $\text { to } 4$ |

## STATE TRUST COMPANY.

Resources.

| Bonds and mortgages. . <br> 8tock inveat'ts (market value) <br> Amount loaned on collatern! <br> Am't loaned on pers'l securit' <br> Cash on hand. <br> Cash on deposit. <br> Other assets. | '97 | 31, 96. |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  | \$2,361.811 | , |  |
|  | 6,924,957 | 5,527,466 | 58 |
|  | 45,500 | 160,000 | 56, |
|  |  | 97,067 | 94, |
|  |  | 1,841,876 | 2,237,437 |
|  | 75. | 185,368 |  |
| Total <br> Capital atock. <br> Surplus fand. <br> Undivided profits <br> Deposits in trust. <br> General deposita pay, on dem. <br> Other liabilities. | \$10,897,091 | 0,139,6 | 1,373, |
|  |  |  |  |
|  |  |  | 500000 |
|  | 469,468 | 45,457 | 469,586 |
|  | 2,326,450 | 2,565,807 | 1,957,75 |
|  | 44,034 | 350,291 | 430,1 |
|  | ,13 | 78,014 | 16,200 |
|  | 810,397,091 | \$10,139 | ,373,7 |
| Tot, amt, of profts during year Int. credited dep's, sama per'd. Exp, of institut'n same per'd. Am't of div, d-cl'd,asme per'd. Am't of dep.onwhich int. Is all d Rate of interest. | 8406, |  |  |
|  | 160,715 | 160,142 | 140,913 |
|  | 105.833 | 108,968 | 99,518 |
|  | 60, | 80,000 | 0. |
|  | 7,762,916 | 7,097,510 | 3,838,312 |
|  |  | 1 to 4 |  |
| TITLE GUARANTEE \& TRUST COMP |  |  |  |

Resources. Dune 30 '97. Dec. 31,'96, Jure $30,{ }^{2} 96$.

 Amount loaned on collaterals.
Real eatate (pattmated value)..
Cash on hand...
Plant
Other

| Other asacta | 158,579 | 190,470 |
| :---: | :---: | :---: |
| Total | 7 | 85,877,352 |
| Oapital stoek | 82,500,000 | \$2,500 |
| us fund | 2,000,000 | 2,000,000 |
| Undivided profits | 183,325 | 52,748 |
| General deposits, pay, on dem. | - 830,878 | 04,586 |
| Other Habilities.................. | - 658,584 | 418,800 |
| Total | 36,178,367 | 80,877,35 |

6. June $30,196$.
$1,555,212$
$2,508,650$
282,022
539,425

## $85,156,279$ 8500,000 <br> To In E A A <br> Tot In E A A A

\section*{\section*{| B |
| :--- |
|  |}}

## C

$\$ 1,000,000$
$1,250,000$
28,116
$\mathbf{7 , 3 3 3 , 8 6 6}$
$\$ 9,647,392$ $\$ 489,077$
168,506
78,476
100.000
6,296120
1 to $4,1 \mathrm{p}, 0$

TITLE GUARANTEE \& TRUST COMPANY (Ooneluded)
Supplementary.

|  | June 30,'97. | Dec. 31,'96. | June 30, '96 |
| :---: | :---: | :---: | :---: |
|  | \$893,113 | \$870,030 | \$883,820 |
| Int. credited dev's, same per'd. | 21 | 24,279 | 24,251 |
| Exp. of institut'n, same perd. | 498,293 | 515,831 | 503,590 |
| Am't dive, deelared same per'd | 200,000 | 0,000 | 60,000 |
| Am't of dep.on which int.isall'd | 1,185,074 | 1,068,614 |  |
|  | $\text { to } 4 \mathrm{p} . \mathrm{e} \text {. }$ |  |  |

## T

| UNION TRUST COMPANY.Resources. |  |  |  |
| :---: | :---: | :---: | :---: |
|  | June 30, 97. | Dec. 31, '96. | June 30,96. |
| Bonds and mortgages.......... | $\begin{array}{r} \$ 2,170,616 \\ 7,908,264 \end{array}$ | \$2,050,616 <br> 4,441,400 | $\begin{array}{r} \$ 2,049,116 \\ 8,091,804 \end{array}$ |
| Amount loaned on collaterals. | 18,611,098 | 25,140,900 | 21,869,145 |
| Real estate (estimated value) | 1,900,000 | 1,900,000 | 1,900,000 |
| Cash on hand | $\{3$ | 4,438,903 | 4,949,275 |
| Other assets. | 2,327,640 | 437,090 | 223,977 |


\section*{| June $30, ~ ' 96 . ~$ |
| :---: |
| $\$ 688,275$ |}


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Total.......................... $836,077,031 \frac{437,040}{\$ 38,408,909} \frac{223,977}{\$ 39,086,317}$
Crpital atook Liabilities.

| Surplus fund..................... $5,835,930$ |
| :--- |
| General deposis, pay. on dem. $29,323,850$ |
| Other liabilities............... 417,251 |


| $\$ 1,000,000$ | $\$ 1,000,000$ |
| ---: | ---: |
| $5,213,302$ | $5,084,251$ |
| $31,766,333$ | $32,532,286$ |
| 429,274 | 469,780 <br> $\$ 38,408,909$ |
| $\$ 39,086,317$ |  |

UNITED STATES TRUST
Resources.
June 30,'97

## Bouds and mortgakes .......... $84,366,083$ Stock invest'ts (market value). $15,384,100$ An

 stock invest ts (market value). $15,384,100$Amput loaned on collaternls $19,450,512$
Am't loaned on pers'l secrurit's $13,577,435$

| m'tof proats during year | 㖪 | ,520,64 | ,521,434 |
| :---: | :---: | :---: | :---: |
| Int. oredited dep's, same per'd | 629,936 | 644,164 | 601,931 |
| Exp. of institution, same per'd | 215,344 | 224,798 | 86 |
| Am't of divs.deold same perd |  |  |  |
| Amt of dep.ou whichint isall'd | 28,049,022 | 29,659,424 | 30,529,500 |
| Rate of interest | 1 to 4 p .0. | 1 to $4 \mathrm{p} . \mathrm{c}$. | 1 to $4 \mathrm{p} . \mathrm{c}$. |

$81,521,434$
601,931 Amal eatate (estlimated value)...
Real $, 000,000$
Cabl Cash on hand and on deposit..

Total $\qquad$ $\overline{956,545,127}$
Capital stoek
Liabilities.

| Capital stoek | \$2,000,000 |
| :---: | :---: |
| Sur plus fund... | $\begin{array}{r} 9,692,884 \\ 334,904 \end{array}$ |
| Deposita intrust | 43,561,138 |
| Other liabilities. | 956,201 |


| Dec. $31,{ }^{\prime} 96$. | June 30,'96 |
| :---: | :---: |
| 83,481,500 | $\$ 3,230,500$ $13,994,185$ |
|  | $\begin{aligned} & 13,994,185 \\ & 15,975,481 \end{aligned}$ |
| 10,000,878 | 13,204,837 |
| 1,000,000 | 1,000,000 |
| 2,576,753 | 3,244,645 |
| 396,747 | 346,771 |

Tot am't of proflts during year $\$ 1,142,897$

Amt.of dep on whioh intis atild $42,736,883$
Rate of Interest................. I to 3 p .0 .

| $\$ 2,000,000$ | $\$ 2,000,000$ |
| ---: | ---: |
| $9,565,773$ | $9,437,312$ |
| 257,139 | 208,072 |
| $35,970,129$ | $38,067,443$ |
| 857,086 | $1,283,592$ |
| $\mathbf{\$ 8 , 6 5 0 , 1 2 7}$ | $\mathbf{5 0 , 9 9 6 , 4 1 9}$ |

$\$ 2,111,155 \quad \$ 1$
\$1,057,470 908,746
134,390
800,000 408,628

66,562 | $35,671,924$ | $37,734,000$ |
| ---: | ---: |

- Resources.


## 

 Loaned on ollaterals ..........
Loaned on personal securites. Real entato (estimated value).
Cash on hand



Total ........................816,944,724 $\$ 12$


Dec. $31,96$.
June 30,'96. $\begin{array}{ll}3,631,500 & \$ 1,993,657 \\ 2,950,887 & 3,829,577\end{array}$ $\begin{array}{rr}3,61,500 & 3,829,577 \\ 2,950,887 & 3,911,080 \\ 6,500 & 113,078\end{array}$
$\begin{array}{r}10,045 \\ 1,102,812 \\ \hline\end{array}$ $\qquad$
$1,102,812$
198,869
846,678
192,575
812,905,750
$\$ \overline{\$ 13,907,315}$
$\$ 2,000,000$

| $\$ 2,000,000$ | $\$ 2,000,000$ |  |
| ---: | ---: | ---: |
| $1,100,000$ | $1,000,000$ |  |
| 102,057 | 116.021 |  |
| 241,698 | 604,220 |  |
| $2,341,809$ | $6,067,157$ |  |
|  | $4,120,185$ | $4,119,717$ |
|  | $\$ 12,905,750$ | $\$ 13,907,315$ |


| $\$ 787,588$ |
| ---: |
| 155,821 |
| 104,194 |
| 120,000 |

$\$ 744.449$
175,464
101923 Am't of dep.onwhich int.is all'd
Rate of fntereat.
$8,598,514$
1 to 6,0
120,000 WAsHINGTON TRUST COMPANY.

| Bonds and mortgages Btoek invest'ts (market value). Amount loaned on collaterals. Amt. loaned on pers'l securit s. Cash on hand. Cran on deposit. |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |


| 30,97. | Dec. $31,98$. | June |
| :---: | :---: | :---: |
| 145,100 | \$108,100 | \$108,100 |
| 619,327 | 919,548 | 766,770 |
| 3,603,400 | 3,419,300 | 3,715,200 |
| 16,350 |  |  |
| 2859 | 470,471 | 514,168 |
| $941,164\}$ 40,273 | 51,992 | 46,337 |
| 5,368,473 | \$4,969,411 | 5,150,575 |
| Liabilities. |  |  |
| \$500,000 | \$500,00 | \$500,000 |
| $\begin{array}{r} 500,000 \\ 38,626 \end{array}$ | $\begin{aligned} & 400,000 \\ & 115,093 \end{aligned}$ | 400,000 84,723 |
| ,313,523 | 3,936,274 | 4,153,614 |
| 16,324 | 18,044 | 12,238 |
| 5,368,473 | ,969,41 | ,150 |
| Supplementary. |  |  |
| \$217,562 | \$192,795 | \$172,015 |
| 87,597 | 77,87 | 71,541 32,458 |
| 30,000 | 30,000 | 30,000 |
| 243,124 | 3,897,798 | 4,128,614 |
| , | 3,897, | 4, 121 |

## 

## MEXICAN INTERNATIONALRAILROAD CO.

ANNUAL REPORT FOR YEAR ENDING DEC. 31, 1896.
NEW YORK, June 30th, 1897.
The President and Board of Directors submit herewith their report of the Company's transactions for the year

## MILES OF RCAD OWNED.

The company owns the following miles of railroad:
Main Line-Ciudad Porfirio Diaz to Durango.
Branches-Sabinas to Hondo..
Monelova to Cuatro Clenegas.
Hornos to San Pedro.
Pedriceña to Yalardeña (Tlahualilo Branch)
Matamoros to Zaragoza
Total.
Sidings.
Miles. Kilometers

Total miles of track.
The average number of kilometers operated for the vear was $1,011 \cdot 02(628 \cdot 22$ miles), against $947 \cdot 23$ kilometers in 1895, an increase of 63.79 kilometers for the year.

The branch from Matamoros to Zaragoza was opened to the public for business on September 15th, 1896. The opening of this branch materially extends this Company's facilities for handling the varied products of the Laguna Region, and fstablishes direct railroad counection with the extensive cotton enterprise of the Tlabualilo Agricultural Company, from which a valuable traffic has been assured to the road.
The grading on the extension toward Monterey, upon which work was suspended for the reason stated in the last annual report, is agsin being carried forward, and 55 kilometers have befn completed. it is now probable that, in view of the progress made, work will not again be interrupted, and it is expfeted that this railroad will be operating regularly to the City of Monterey during the year 1897. Such a result cannot fail to be of material benefit to the property, as that city is the most active business centre in Northern Mexico.

> EARNINGS.

The trarsportalion earnings and expenses, in Mexican currency, for the year have been as follows :


Total receipts.
Leaving in Mexican currency. Which converted into U. S. currenes
cents for the silver dollar, leaves. cents the silver doilar, leaves
against this is chargeable in U. S...... 5131
One year's interest on bonded debt.
General expenses in the United States..... $\$ 587,86000$
Leaving a deflicit of (vide note below)
.... $\$ 71,56125$ capital account amounted to 8891755 Md aditions charged to aver, rate of $51 \cdot 31$ for silver dollar, $\$ 45,84443 \mathrm{U}$. S. currency. The earnings in Mexican currency hare been converted into U.S. curreney at 51.81 cents for the silver dollar, which is the average price realized on the remittances for the year In 1895 this price was 51.83 cents; in 1894, 5313 cents; in 1893, 61.62 cents, and in 1892, $66 \cdot 67^{7}$ cents. The steady fall in the price of silver, beginning with 1893, has resulted in the deficit of the last two years.
The earnings of the Company continue to improve steadily, as will be seen from the following statement of gross earnings from the beginning of the operations of its lines. It may therefore, be reasonably assumed that the improvement in earnings will, in 1897, considerably more than offset the effects which have resulted from the decline in the value of silver.
Note.-Since the close of the year 1896, the transactions of which
are covered by this Report, the mortgage indebtedness of this Comare covered by this Report, the mortgage, indebtedness of this Com-
pany has, by agreement between the Company and the bondholders pany has, by agreement between the Company and the bondholders per cent Gold Bonds outstanding for the \$15,134,000 First Mortggage 4, Mortgage Bonds of the Railroad Oompany, as follows:
$21,200,000$ in 429 per
$21,200,000$ in 412 per cent 50 -Years Prior Lien Sterling Bonds, pay-
able, principal and interest, in London
able, principal and interest, in London, and secured by
firstlien upon the now existing rail ways of the Company
\$4,635,000 (other than the 43.52 miles of the Tlahualilo Bramel) in 4 per cent 80 -Years First Consolidated Mortgage Gold Bonds, secured upon the same property as the Prior Branch and upon the following lines when constructed viz. From Cuatro Cienegas to the mining regions of Sierra Mojada, about 107 mlles ; from Reata to Monterey, about 72 miles; Durango to Guanaceri, with Monteto the mining region of Promontorio, about 190 miles.

| Year. | Average Kilomelers Operated. | Gross Earnings. | Average Earnings per Kilometer. | A verage Earnings per Mile. |
| :---: | :---: | :---: | :---: | :---: |
| 1896. | .1,011.02 | \$2,900,925 33 | \$2,86930 | \$4,617 69 |
| 1895 | $947 \cdot 23$ | 2,664,126 08 | 2,812 54 | 4,526 28 |
| 1894 | $922 \cdot 19$ | 2,169,121 47 | 2,352 14 | 3,785 29 |
| 1893 | $922 \cdot 19$ | 2,050,934 01 | 2,226 15 | 3,579 04 |
| 1892 | 746.37 | 2,095,726 14 | 2,807 89 | 4,518 67 |
| 1891 | 658.30 | 1,197,856 55 | 1,819 69 | 2,924 02 |
| 1890 | $637 \cdot 38$ | 1,126,366 41 | 1,745 64 | 2,839 77 |
| 1889 | $636 \cdot 34$ | '911.69851 | 1,432 73 | 2,305 64 |
| 1888 | $573 \cdot 97$ | 656,781 41 | 1,144 28 | 1,841 47 |
| 1887 | 273.58 | 237,39413 | 86773 | 1,396 43 |
| 1886 | 273.58 | 185,150 25 | 67676 | 1,098 11 |
| 1885 | 273.58 | 153,916 18 | 56259 | ,905 39 |
| 1884 | $245 \cdot 20$ | 103,30798 | 42149 | 61237 |

The earnings for the year 1890, the largest in the history of the company, are particularly gratifying, as they reflect, under the average normal condition of trade which prevailed for that year, the steady improvement in the material prosperity of the communities served by these lines, and the steady growth of the company's business resulting therefrom. The exceptionally good showing per mile of road in 1892 resulted almost entirely from the large corn shipments into Mfxico that year to relieve the famine caused by long continued drought.

The net results from the year's operations $\varepsilon$ how an increase in the gross earnings of $\$ 236,79925$, or 8.89 per cent, and in operating expenses of $\$ 231,92417$, or 14.52 per cent, leaving a gain of $\$ 4,87508$, or 46 per cent over 1895 .
Earnings from local passengers were $\$ 259,550$ 48, an increase of $\$ 26,385.55$, and they formed $82 \cdot 68$ per cent of the total passenger revenue. From through passengers, earnings were $\$ 54,35365$, an increase of 11,00454 over 1895 . In the number of passengers carried there bas been an increase of 21.86 per cent in first class, 60.01 per cent in second class, and a decrease of 4.15 p $\in$ cent in third class, and in all passengers carried an average increase of 8.38 per cent for the year. The advantages of the Company's through line between San Artonio, Texas, and the Cily of Mexico, referred to in the report for 1894, is becoming manifest in the increase in earnings from through passengers, which in 1896 form $\in d 17.32$ per cent of the total earnings, against 15.67 per cent in 1895 and 8 per cent in 1894.
Earnings from coal and coke were $\$ 780,08880$, a decrease of $\$ 158,41543$, or $16 \cdot 87 \mathrm{per}$ cent, resulting from a reduction in the length of haul of $7 \cdot 18$ per cent, and in the average receipts per ton per kilometer of 87 per cent. The total tons hauled was slightly in excess of the tonnage in 1895. Earnings from local freight other than coal and coke were $\$ 1,195$,35954 , an increase of $\$ 219,43308$, or 2248 per cent, and from through freight, $\$ 394,144$ 68, an increase of $\$ 111,11197$, or $39 \cdot 26$ per cent. The total freight earnings increased $\$ 172$,12966 , or $7 \cdot 83$ per cent; the number of tons carried, 11.99 per cent, the tons oarried one kilometer, 13.50 per cent, and the average length of haul, $1 \cdot 35$ per cent.
Except for revenue stamps, the Company is exempt, under its concessions, from all taxes, so that the entire surplus earnings are available for the payment of interest on the capital invested in the enterprise. As the railroad has received no subsidy from the Government there are no such contingent of either assets or liabilities awaiting settlement between the Governmert and the Company.
The earnings and operating expenses per kilometer and per mile of road operated for the year and per revenue train kilometer and mile have been as follows:

| Per kilometer of road, $1896 \ldots .$. | $\begin{gathered} \text { Gross } \\ \text { Earnings. } \\ \$ 2,86930 \\ 2,312: 4 \end{gathered}$ | $\begin{gathered} \text { Wor7ing } \\ \text { Expenses. } \\ \$ 1,80934 \\ 1,68645 \end{gathered}$ | Earns. Over Working Expenses. 1,126.09 |
| :---: | :---: | :---: | :---: |
| Increa | \$56 76 | \$122 89 |  |
| Per revenue train kilometer, 1896 |  |  | - |
| Per revenue train ${ }_{\text {\% }}^{\text {kilometer, }}$, 1896 | $\begin{array}{r} \$ 1 \cdot 6514 \\ 1 \cdot 7033 \end{array}$ | $\begin{aligned} & \$ 1.0414 \\ & 1.0213 \end{aligned}$ | $\begin{aligned} & 6100 \\ & -6820 \end{aligned}$ |
| Increase Decrease | $\cdot 0519$ | .0201 | 0720 |
| Per mile of read, 189 | $\begin{array}{r} \$ 4,61769 \\ 4,526.28 \end{array}$ | $\begin{array}{r} \$ 2,91189 \\ 2,71354 \end{array}$ | $\begin{aligned} & \$ 1,70580 \\ & 1,81274 \end{aligned}$ |
| Increase.. | \$91.41 | \$198 35 | \$106. |
| Per revenue train mile, $1896 \ldots$. 1895..... | $\begin{array}{r} \$ 2.6636 \\ 2.7554 \end{array}$ | $\begin{array}{r} \$ 1.6759 \\ 1.6520 \end{array}$ | $\begin{array}{r} .9877 \\ 1 \cdot 1034 \end{array}$ |
| Increase. Decrease. | $\cdots$ | . 0239 | 157 |
| While the finavcial r | as abo | for | of first |

While the financial results, as above set forth, are of first
importance, reference to Table No. 11 [in pamphle.] will
Additional First Consolidated Mortgage Gold Bonds to be issuable as follows:
$\$ 6,000,000$ to take up above-mentioned Prior Lien Bonde, bond for $3,690,000$ (about) for the building of the now unconstructed branches above referred to, at the rate of not exceeding $\$ 10,000$ a mile.
800,000 for additions, betterments and improvements, at not more than $\$ 200,000$ in any calendar year.
This re-arrangement of the mortgage indebtedness of the Company reduces the fixed charges of the Company from
to $21,200,000$ क $41_{2} \%$ (taking the Pd. Stg. at $4 \cdot 87 \mathrm{i}_{2}$ ) $\$ 263,250$
185,400
$\$ 605,8 \in 0$

A gainst this reduced interest charge of $\$ 448,650$, the last year's net earnings (after deducting all working expenses and general expenses, a surplus of $\$ 67,64875$.
afford an index to the character of business done, its volume and increase, in the classifination therein given of freight carritd.

During the year the railroad transported 225,444 tons of coal and coke, exclusive of that used for fuel on the road, There has, howev r, been a considerable increas t in the ex port of cual from the mines near this road, 4,239 car loads having breo =o moved, agaios: 8390 in 1835 ,
Of silver, 1 ad ard iron orea a d bullion, there bave been 131,976 tobs transported, heing 16,162 tons more than were moved in 1895, and exceeding the movement of that year by 508 car loads. All of thit ore has been consum-d in $M$ xico, except 67 car loads, which, after traversing the entire length of the main line, were export d to the United States early in the year. The entire production of bu lion was exported, As an evid-nce of the growth of the ore business, it may be stated that during the y-ar three addicional stations on the road were add -d to the list of those from which ore has been regularly shipped.
Cotton, witu its products, maintains its position as an important contributor to the revenues of the road. In 1896 , 84,756 bales were hauled, b ing 217 less than in 1895 . The quantity import-d was 11.874 bales, an increase of 1.637 bal-8 over the previous yesr. O? native cotton there were 22,882
bales hatuled, a decrease of 1,844 bales compared with 1845 , in the supply contributed from the territory adjacent to the line of this road, this d-creave being 749 bales from the vicinity of the frontier and 1,095 bales from the Laguoa. Careful study of all exizting conditions undoubtedly strengthens the belief that this decrease is but transitory; for it is believed that much more than tae quantity represanted by this decresse is still in the hands of the growers awaitiog shipment; 11,324 tons of cotton seed, meal and oil have been moved.
Shi ments of flour show a slikht improvement, but in the movement of hoth corn and wheat there has been a decided increase, 89,833 tons of grain having been transported in the year. The increase in the trantportation of miscellaneous products of agriculture hss been 3.987 tons.

In the movement of t ative lumber, there was no material change over last year; but ther were 1,110 car loads of American lumber transported vis Eagle Pass.

A steady increase is noted in the movemant of manufactures, machinery and general merchandise, indicatiog a constant enlargement of the requirements of the people and the ability of produc-rs to meet cheir necessities.

It may be of intervst here to note that, notwithstanding the diff-rence in the standards of value between $M-x i c o$ and the United Siates, the Custon House branch of the Company's service shows that 1.154 more car losds of merchandise werd imported into Mexico in 1896 than in 1895, via the International bridge, the total ralue being \$9,178,413. Exports for the same $p$ riod were 265 car loads in excess of those in 1895, their total value being $\$ 3,202,013$. Amongat the exports, besides the 4223 car loads of coal above mentioned, there have been 259 car loads of ballion and ore, 249 car loads of ootton seed products, 87 car londs of petroleum, 24 car loads of brick, and 21 car loads of fresh fruis and vegetables. This latter traffic promises to grow to considerable proportions in the near future.

## WORKING EXPENSES.

The working expenses have absorbed 61-29 per cent of the gross earnings, against 59.93 per cent in 1895. They are $\$ 331$, 924 17, or 14.53 per cent greater than in 1995. The loss of geveral builduga at the Company's shops at Cudad Porfirio Diaz-its main shops-by fire on February 15, 1896, has addad considerably to the increase of the year's expenses, In a ddition to $\$ 75,000$ charged up directly to working expens as for the restoration of the buildings and machisery, the working expenses were, for a period, iacreased over the former average coat from the absence of fasilities to make repairs economically and the premium on work done in shops of neighboring railroads in Texas and paid for in U. S. currency. The details of working expenses are shown in table No 8 [of pamphlet], and have been:

## This Tkar. Increate. Dear 1896- Decrase. Oer <br> Per. Cend.

Maintenance of way
Malntenance of equil.
Conducting transporta-
General expenses.......
8528,28589
807,64309

| 709,58343 |
| :--- |
| 201,86998 |

Total................ $\$ 1,820,279$
Maintenance of Way and Structures,
$\$ 231,024$
Tae principal items of increase in these expenses were: Ia repnirs of timber trestling. $\$ 21,03184$; in renewal of cross ties, $\$ 11,16146$; in rails and fastenings, 89,34331 , and amount charged up to cover losses by fire at shop buildings at Cru lad Porfíio Diaz \$52,500.

Materiala used in repairs and renewals duriag year have been:
Number of untreated cross-tles put in track.
Number of burnetized ties put
Augle platea, No.
Track bolta
Spikes, ios . .................................................. 159,137
Pling used in repairs timber treatiing, lineal feet. 99,029
Limber nued in repairs tinber trestll
Lumber ased in repairs tionber treating, B. M.

## 

[^3]silometers of 62 lb . steel rail, and the lighter rall of 50 lb , taken out of track has been used in construotion of branch lines, Maintenance of Equipment.-There has been an incress of $\$ 33,92065$ in repairs of locomotives, resulting partly from an increase of 10.31 per cent in mileage of locomotives, and from the expensive nature of repsirs made, several locomotives having received new fire-boxes. Also from increasod cost entailed by the destruc ion of a part of the shop at Ciulad Purfirio Diaz, above referred to, and a charge of $\$ 22,500$ for repairing machinery damaged by said fire.

The operations of the Company's foundry have been
Iron
Bras
Car
Car wheels, No "............................................. 187,817 foundry. foundry, established for the purpose of still further enlarging the employment of Mexican labor, has been particularly gratifying.
-The Company owns 46 locomotivez, 26 passenger cars of all kinds and 1,431 freight cars. Their condition, the genersl char ac er of the repairs mide during the year and cost of maintenance are more fully shown in Tables Nos. 12, 18 and 14 [of pamphlet].

There is included in the working expens9s the cost of replacing 24 fraight cars destroyed during the year. The total to the credis of the fund for the renewal of cara, st the close of the year, a moints to $\$ 23590$. Naw cars to be charged against said fund will either be purchased or built at the Company'd shons during the ensuing year.

Conducting Transportation-Tae principal items of increase in thesa expenses were: In loomotive and train service, 853,40787 , or 13.04 par cent, resulving mainly from an incresse of 1231 per cant in revenue train kilometerage; in ear service, $\$ 15.64638$, of which $\$ 5,56777$ was in exp nsed adpertaining to the oparations of sleeping cars, and $\$ 10,07678$ resulting maioly from an increase of 10.74 per cent ia freight car kilometerage. Siation sarvios increasad \$12,248 99, resulting mainly from an iacrease of 2302 par cent in tonnage handled during tha year other than coal and coke.
In transferring cars at junction poiats, an sctual saving of 817,10438 has been mide, 2,806 cars having been so handled at a cost of $\$ 3.48327$.
General Expenses- There has been a slight decrease in these expenses. The changes in the various accounts are fally shown on Table No, 8 [pamphlet].

CONBTRUCTION AND IMPROVEMENT.
There were expended during the year, in Mexican currency, for conatruction and improvement, 875,06575 ; for equipment, $\$ 14506$, and for real eatate, $\$ 13,88674$, a total of \$69,347 55. The details of thes, expenditures are shown on fable No, 7 [pamphlet].
The es imates for the year 1897 are 8183,530 Mexican ourrency, of which $\$ 75, C 00$ is for about 25 miles of pipe lines and $\$ 22,500$ for dwelling houses for employees.

GENERAL REMARKS,
The road is of the standard gauge of four feet eight and onehalf inches. The lines are well situated, both with reference to development and physical location, and the gradients do not exceed one per cent, which enables the Company to handle a large tonnace at a minimum of expense. All the important bridges are of fron, resting on masoury. All other structures and appointmeats are ample and of a su bstantial character
At the end of the year there were 1697 employess upon the pay rolls of the Company, of whom 574 were foreignerd, and 1,128 were Maxican citiz ns; while, including thd above, the whole number of Mexicans now employed in the service of this Company, sud of the other enterprises affiliated with it in Mexico, is 3239 , an increase of 78 ) during the year.

The arrangements previously established for the comatort and coavenience of the employes and their families continue antisfactory both to the Company and to the individual members of its service.

All the houses built by the Company for employes are oocupied, and more are in demand, especially at interior stations on the line; and during the coming year additions will be made to the number now owned.
The club at Diaz and the hotels at various important divisional points on the railroad continue t) flourish, and well serve the purposes of their establishment; while ths hospital system, operating over the entire road, is especislly appreciated and benefloial. During the year 2,011 patients have been treated.
O1 March 30,1896 , a contrac: was made betwaen the National Government and the Cumpiny, by which the pariod in which to build the uacompleted liaes in the original concessions was exiended for ten years from the date of the promulgation of that contract, and all the other franchises enjoyed by the Company were confirmed.

All relations between the Government and the Company continue to be cordially maiatained.
The encouragement given by the Chief Executive and by all branches of the National Government to the establish. ment of new industries and the development and ealargement of old enterprises is seen in all directions and amongst all clasces.
The year closes with the Company's property in excellent phyeical condition.

By order of the Board.
THOS, H, HUBBARD, President.

## The Commercial Times.

## COMMERCIALEPITOME

## Friday Night, July 23, 1897.

As we write, advices received fromWashington indicate that it is probably only a question of hours before the pending tariff bill will be enacted. This, together with the reports from the West stating that progress is being made in the settlement of the strike of bituminous coal miners, has further increased the hopefulness previously existing among merchants generally. Another development that adds additional encouragement to the business situation is the continued steady upward movement of the prices for grain, particularly wheat, and as all indications are favorable for large crops, bettor times, it is expected, will follow among agricultural people, which will naturally extend to trade circles. Reports of rich gold deposits in the Klondike field have attracted some attention, and as a consequence there has been something of a rush of fortune-seekers to that section of the country.
Lard on the spot has had only a limited call. but there has been no pressure to sell, and prices have advanced in sympathy with the grain markets, closing steady at 4.35 c . for prime Western, 3.95 c . for prime City and 4.70 c . for refined for the Continent. No business has been transacted in the local market for lard futures, but in the West prices have advanced on buying by shorts to cover contracts, stimulated by lighter receipts of swine and the advance in the grain market. The close was quiet but steady.
daily closing priges of lard futures.
$\begin{array}{cccccc}\text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurs. } & \text { Fri. } \\ 4.35 & 4.45 & 4.47 & 4.40 & 4 \cdot 40 & 4.35\end{array}$ Sept....................c. $4 \cdot 35$
The demand for pork has been quict, but prices have held about steady, closing at $\$ 800 @ 825$ for mess, $\$ 875 @ 1050$ for short clear and $\$ 925 @ 1000$ for family. Cut meats have had a fair sale at higher prices, closing at $51 / 4 \mathrm{c}$. for pickled shoulders and $81 / 2 @ 9 \mathrm{c}$. for pickled hams. Beef has been quiet but steady, closing at $\$ 750 @ 800$ for mess, \$8@850 for packet, \$9@10 for family and \$12@1350 for extra India mess. Beef hams have advanced to $\$ 25 @ 2550$. Tallow has had only a limited sale, but the price has held steady at $31 / 8 \mathrm{c}$. Olfo-stearine has further advanced, closing firm at $43 / @ 47 / 8 \mathrm{c}$. Lard stearine has been firm at $51 / 2 \mathrm{c}$. Cotton seed oil has had only a limited sale, but values have held steady at $241 / 2 @ 25$ c. for prime yellow. Butter has been steady for choice, closing unchanged at 11@15c. for creamery. Cheese has had a moderate sale at steady prices, closing at 6@71/2c. for State factory, full cream. Arrivals of choice fresh eggs have been limited and they have brought steady prices, closing at $111 / 2 @ 12 \mathrm{c}$. for choice Western.

Coffee of Brazil growth was higher early in the week on crop news, but later reacted slightly, closing quiet at $73 / 8 \mathrm{c}$. for Rio No. 7. Mild grades have had a fair sale, owing to increased offerings of desirable grades, closing at 13c. for good Cucuta and $233 / 4 \mathrm{c}$. for standard Java. There has been a fairly active speculation in the market for contracts. Early in the week cable advices from Brazil reporting frosts in the interior stimulated a demand from shorts to cover contracts and prices advanced. Subsequently liquidation by longs caused a reaction, closing quiet but steady. The following were the final asking prices :

Raw sugars have been firm but quiet. Buyers and sellers have been apart in their views, closing at $35 / \mathrm{c}$ c. bid for centrifugals, 96 -deg. test and $31 / 8 \mathrm{e}$. for muscovado, 89 deg , test. Refined sugars have been fairly active and $1-16 \mathrm{c}$. higher for some grades, closing at $415-16 \mathrm{c}$. for granulated. Syrups, molasses and rice have been more active and higher. Tess have been quitt and easier

Kentucky tobacco has sold slowly, but prices have held firm, offerings having been small. Sales 175 hhds. Seed leaf tobacco has been firm but quiet. Sales for the week were 800 cases, as follows: 200 cases 1895 crop, Zimmers, 16c.; 100 cases 1895 crop, New England Havana, 17@22c.; 200 cases 1895 crop, Pennsylvania Havana, 12@121/2c.; 100 cases, 1898 crop, Wisconsin Havana, p. t.; 100 cases 1894 erop, Wisconsin Havana, $91 / 2 \mathrm{c}$.; 100 oases sundries, $4014 \mathrm{c} . ;$ also 150 bales Havana at 70 e . to $\$ 105$ in bond and 225 bales Sumatra at 90 c . to $\$ 210$ in bond.
The demand for Straits tin has been less active and prices have declined in response to weaker European advices, closing easy at $13 \cdot 80 @ 1385 \mathrm{c}$. The home demand for ingot copper bas continued slow and at the close prices were lowered sligetly to 11@111/8c. for Lake, Lead has been in demand and higher, closing firm at $3 \cdot 871 / 2 @ 3 \cdot 90 \mathrm{c}$. for domestic. Spelter has been unehanged and steady at $4 \cdot 30 @ 4 \cdot 35 \mathrm{c}$. for domestic. Pig iron has been quitt but st-adier at $9.75 @ 12.25$ for domestic.

Refined petroleum has been easier, closing at 5.75 c , in bbls., $3 \% 25 \mathrm{c}$. in bulk and 6.20 c . in cases; naphtba quiet at $5 \cdot 50 \mathrm{c}$. Orude certificat mave been neglect d ; eredit balances have been lower at 75c. Spirits turpentine has been quict, but the elose was firmer at 261/40263/4c. Rosins have been quiet and easy at $\$ 165 @ 1671 / 2$ for common and good strained. Wool has been held for higher prices, checking
business. Hops have been quiet but steady.

## COTTON.

Friday Night, July $\because 8,1897$.
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 2,447 bales, against 4,415 bales last week and 4,982 bales the previous week, making the total receipts since the 1st of Sept., 1896, $6,673,279$ bales, against $5,205,399$ bales for the same period of 1895-6, showing an increase since Sep 1,1896, of 1,467,880 bales.

| Recei | Sut. | Mon. | Tues. | Wed. | Thurs. | Fri. | 4. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvesto | 270 |  | 35 | 169 | 11 | 193 | 777 |
| Tex. City, |  |  |  |  |  |  |  |
| New Orlean | 31 | 137 | 45 | 13 | 102 | 26 | 354 |
| Mobile . | 1 | 3 |  | 3 |  | 3 | 10 |
| Florida.. |  |  |  |  |  |  |  |
| Savannah.... Brunsw'k, \& | 5 | 10 | 60 | 2 | 13 | 1 | 91 |
| Brunsw'k,\&c. Charleston.... |  |  |  |  |  |  |  |
| Pt, Royal, \&c. | 1 | 2 |  |  |  |  | 3 |
| Wilmington.... Wash'ton, \&e. |  |  | 1 |  | 55 | 16 | 72 |
| Norfolk ...... | 10 | 21 |  | 7 | 6 | 21 | 65 |
| N'p't News, \&c. |  |  |  |  |  | 53 | 53 |
| New York. |  |  |  |  |  |  |  |
| Boston. | 30 |  |  | 31 | 26 | 31 | 118 |
| Baltimore ... |  |  |  |  |  | 279 | 279 |
| Philadel'a, \&c.. | 224 |  | 45 |  | 50 | 306 | 625 |
| Tot. this week | 572 | 173 | 18 | 225 | 362 | 929 | 2.4 |

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 July 23. | 1896-97. |  | 1895-96. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{array}{\|c} \text { Since Sep. } \\ 1,1896 . \end{array}$ | This week. | $\begin{array}{\|c} \hline \text { Since Sep } . \\ 1,1895 . \end{array}$ | 1897. | 1896. |
| Galveston... | 777 | 1,341, | 136 | , | 2,26 | 6,624 |
| Tex. C., \&c. |  | 112,751 | 103 | 112,928 |  |  |
| New Orleans | 354 | 2,070,397 | 4,496 | 1,756,238 | 15,0t5 | 37,863 |
| Mobile | 10 | 291,364 | 10 | 195,898 | 2,125 | 3,155 |
| Florid |  | 88,525 |  | 33,753 |  |  |
| Savan | 91 | 840,375 | 253 | 752,393 | 9,293 | 7,738 |
| Br'wick, \&c. |  | 177,266 |  | 116,232 | 1,317 | 1,416 |
| Charleston | 3 | 398,379 | 51 | 280,151 | 10,600 | 10,859 |
| P. Royal, \&c. |  | 73,595 |  | 77,513 |  |  |
| Wilmington. | 72 | 284,549 | 10 | 170,941 | 1,200 | 4,046 |
| Wash'n, \&e. |  | 857 |  | 767 |  |  |
| Norfolk | 65 | 703,947 | 78 | 337,579 | 1,339 | 4,081 |
| N'port N., do | 53 | 18,911 | 267 | 170,113 |  | 50 |
| New York. |  | 48,575 |  | 53,147 | 61,501 | 92,171 |
| Boston | 118 | 160,235 | 384 | 126,656 | 5,000 | 6,200 |
| Baltimore | 279 | 63,300 | 5 | 48,858 | 2,963 | 6,311 |
| Philadel, \&c. | 625 | 48,697 | 1,015 | 45,033 | 3,795 | 5,076 |
| Totals.. | 2,44 | 6,673,2 | ,80 | 205,39 | 16,4 | 5,5 |

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

| Receipts at- | 1897. | 1896. | 1895. | 1894. | 1893. | 1892. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n, \&c. | 777 | 239 | 105 | 406 | 227 | 622 |
| New Orleans | 354 | 4,496 | 1,157 | 2.024 | 4,141 | 1,899 |
| Mobile | 10 | 10 | 12 | 19 | 221 | 50 |
| Savannah ... | 91 | 253 | 160 | 339 | 1,274 | 552 |
| Chas'ton, \&o. | 3 | 51 | 41 | 355 | 45 | 289 |
| Wilm'ton, \&o | 72 | 10 | 22 | 24 | 26 | 16 |
| Norfolk.. | 65 | 78 | 159 | 275 | 920 | 403 |
| N. News, \&c. | 53 | 267 | 83 | 224 | 250 | 144 |
| All others | 1,022 | 1,404 | 995 | 255 | 3,101 | 2,004 |
| Tot. this wk. | 2,447 | 6,808 | 2,734 | 3,921 | 10,205 | 5,979 |

Since Sept. 1/6673,279 $\sqrt{5205,399} \widetilde{7856,226} \overline{5907,419} \cdot 5050,754 \overline{7096,427}$
The exports for the week ending this evening reach a total of 12,698 bales, of which 3,041 were to Great Britain, 276 to France and 10,381 to the rest of the Continent. Below are the exports for the week and since Sept. 1, 1896.

| Exports from- | Week Enaing July 23, 1897. Exported to- |  |  |  | From Sept. 1, 1896, to July 23,1897 Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | France | Contz- nent. | Total Week. | Great Britain. | France | Continent. | Total. |
| Galveston |  |  |  |  | \% 41 ,291 | 201,591 | 285,726 | 1,228,678 |
| Tex. City, \&c.. |  |  |  |  |  |  | 21,798 | 21.798 |
| New Orleans.. |  | 275 | 1,678 | 1,953 | 843,559 | 426,297 | 687,234 | 1.957,090 |
| Mobile. |  |  |  |  | 143,412 |  | 37,120 | 180,532 |
| Pensacola. |  |  |  |  | 66,732 |  | 5,618 | 72,350 |
| Savannah.. |  |  |  |  | 48,26: | 15,334 | 372,543 | 436,140 |
| Brunswick. |  |  |  |  | 103,347 |  | 21,789 | 125,136 |
| Charleston.. |  |  |  |  | 78,322 |  | 191,889 | 270,211 |
| Port Royal.... |  |  |  |  | 71.600 |  |  | 71,600 |
| Wilmington... |  |  |  |  | 95,431 |  | 111,343 | 206,794 |
| Norfolk... |  |  |  |  | -148,320 | 5,200 | 46.655 | 200,175 |
| N'port N., \&c.. |  |  |  |  | 9,653 |  | 1,178 | 10,881 |
| New York.... | 1,785 | 1 | 8,602 | 10,398 | 331,410 | 37,944 | 289,190 | 658,544 |
| Hoston. |  |  |  |  | 228,874 |  | 3,722 | 232,596 |
| Baltimore..... |  |  | 101 | 101 | 80,712 | 8,798 | 82,521 | 172,036 |
| Philadelphia.. | 806 |  |  | 306 | 11,438 |  | 450 | 11,888 |
| SanFran., \&c. |  |  |  |  | 3,561 |  | 55,731 | 59,262 |
|  | 2,041 | 278 | 10,381 | 12,698 | 3,005,930 | 685,104 | 2,214,527 | $\overline{5,915,621}$ |
| Total, 1895-66. | 15,501 | 29 | 12,981 | 28,511 | $\overline{2,223,843}$ | 465,785 | 1,844, 025 | 4,534,258 |

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.

| July 23 at | ON SGIPBOABD, NOT CLEARED FOR- |  |  |  |  | Leaving stoek. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Britain. | France. | Other Foreign | Coastvoise. | Total. |  |
| Now Orleans | 828 | 484 | 3,771 |  | 5.352 | 9,713 |
| Galveston. | Nome. | None. | None. | 1,303 | 1.303 | 959 |
| Savannah | None. | None. | None. | None. | None. | 9,293 |
| Charlesto | None. | None. | None. | 200 | 200 | 10.400 |
| Mobile | Nobe. | None. | None. | None. | None. | 2,125 |
| Norfolk | Nome. | Nome. | Nome. | 530 | 530 | 809 |
| Kew York | 667 |  | 1,150 | None. | 1,817 | 59,684 |
| Other ports | 400 | None. | 500 | None. | 800 | 13,375 |
| Total 1897 | 1,895 | 464 | 5,421 | 2,322 | 10,102 | 106,358 |
| Total 1896. | 11,819 | 1,403 | 13,108 | 884 | 27,214 | 158.376 |
| Total 1895... | 3,953 | 50 | 3,890 | 1,852 | 9.745 | 352,588 |

There has been a quint speculation in the market for $c t$ ton futures and the tendency of prices has been downward. Although with prices in close proximity to seven cer ts, operators have shown little disposition to $s f 11$, the market showing rether a disposition to bold off and awsit developments. Crop news has been the governing feature of the marset. It has bern generally of a favorable nature, the pxception heiog the advices from Central and Southern Texas, where it is stated that the growing crop is in need of rain. There has been somp liquidation of August contracts by tired longs and this bas added to the weakness of the market. Saturday and Monday reports of rains in the Southwest, particularly Arkansas and Northeartera. Texas, resulted in a sharp de cline in prices. Tuezday there was a slight recovery on buy ing by shorts to cover contracta. Wednesday liquidation by
tired longs, together with favorahle crop nexes, weakenid tired longs, togethes with favorable crop newes, weakenid prices slightiy, Tharsiky the mark t weakened early on reports of showers in Texss, but at the close shorts bought to coser con tracts and the early loss was more than recovered. To-day the market was higher for near-by deliveries on buying by shorts to cover contracte, and the late months ad vanoed slightly in sy mpatby, closing 7 to 13 points higher for near months and 1 point up for distant di liveries. The spot market has been fairly steady, but on Wednrsday prices were lowered $1-16 \mathrm{c}$. To-day the market was quiet but steady at $715-16 \mathrm{c}$. for middling uplands.
The total sales for forward delivery for the week are 443,800 bales. For immediate delivery the total sales foot up this week 9,265 bales, including 1,900 for export, 7,286 for consumption, -- for speculation and 100 on contract. The following are the oflicial quotations for erch day of the past week-July 17 to July 23.
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 way be delivered on contraot:


 Low Middlines... Striot Good Orilinary...... $11_{16}$ off.

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


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

|  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\omega$ 0 0 0 0 0 8 | $\begin{aligned} & \frac{1}{6} \\ & \frac{8}{8} \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  |
| $\begin{aligned} & 8 \\ & 8 \\ & 0 \\ & -1 \\ & 8 \end{aligned}$ | $\begin{aligned} & -10 \\ & i 0.8 \\ & 80 \end{aligned}$ |  |  |  |  |  |  | ह |
| 4 8 0 8 8 | $\begin{aligned} & -2 x^{2} \\ & 5008 \\ & 608 \end{aligned}$ |  |  |  |  |  |  |  |
| $\begin{aligned} & 0 \\ & 8 \\ & \% \\ & 0 \\ & 8 \end{aligned}$ | $\begin{aligned} & \text { yin } \\ & 150 \\ & 88 \end{aligned}$ |  |  |  |  |  |  |  |
| $\begin{aligned} & 9 \\ & 8 \\ & 8 \\ & 8 \end{aligned}$ | $\begin{array}{r} 409 \\ \text { e9 } \\ \text { en } \\ 8 \end{array}$ |  |  |  |  |  |  | \% |
| $\begin{aligned} & 8 \\ & 8 \\ & 8 \end{aligned}$ | $\begin{aligned} & 4_{4}^{4} \\ & 98 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  |
| $\begin{aligned} & 0 \\ & 4 \\ & 4 \\ & 8 \end{aligned}$ |  |  |  |  |  |  |  | $y$ 8 ¢ \% 4 |
| $\frac{8}{8}$ | $\begin{aligned} & y^{\circ} \\ & \text { in } \\ & \text { ig } \end{aligned}$ |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { - } \\ & \text { is } \\ & \text { B } \end{aligned}$ | $\frac{2}{2} \frac{2}{8}$ |  |  |  |  |  |  | $\left\|\begin{array}{l} \text { y } \\ \text { g } \\ \frac{3}{3} \\ \frac{3}{3} \\ 3 \end{array}\right\|$ |
| $\frac{9}{8}$ | $\begin{aligned} & 40 \\ & 48 \\ & 48 \end{aligned}$ |  |  |  |  |  |  | $\begin{aligned} & \frac{k}{4} \\ & \frac{8}{3} \\ & \hline \end{aligned}$ |
| $\begin{aligned} & \frac{n}{8} \\ & 8 \\ & 8 \end{aligned}$ | $\frac{3}{4}$ |  |  |  |  |  |  | cis |
|  |  |  | $\begin{array}{ll} 11 \\ 10 \\ 11 & \vdots \end{array}$ |  | $\begin{array}{ll} 11 \\ 1 & 0 \\ 11 & \vdots \end{array}$ |  |  |  |
|  |  |  |  |  | $\begin{array}{ll} 11 \\ 10 \\ 1 & \vdots \\ 0 \end{array}$ | $\begin{aligned} & 11 \\ & 10 \vdots \\ & 11 \vdots \end{aligned}$ |  | 䫆 |

TIncludes sales in septernber for September, 15,100: September372,000; September-December, lor December, $2,290,000$; SeptemberJanuary, for Jahuary, 7.114,100; September-February, for February, 48,904: September-March, for Maroh, 6,268,200; September-April; tor April, 335,$800 ;$ september-May, for May, 4,913,000; September-
June, for June, 799,900 .
㖪 For exchanges see page 162.
The Visible Surpt, $x$ of Cotwon to-night, as made up by cable and telegraph is as follows. The Continental stooks, well as as those for Great Britain and the aftoat 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-night (July 23), we add the item of exports from the United States, including In it the exports of Friday only.

|  | $\begin{gathered} 1897 \\ 774,00 \varrho \end{gathered}$ | $\begin{aligned} & 1896, \\ & 693,000 \end{aligned}$ | $\begin{gathered} 1895 \\ 1,4 \pm 5,000 \end{gathered}$ | $\begin{gathered} 1894 \\ 1,247,000 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| 001......bales. | 6,000 | $\begin{array}{r}9.000 \\ \hline\end{array}$ | 8,000 | 6,000 |
| Total Great Britain stock. | 780,000 | 702,000 | $\overline{1,453,000}$ | 1,253,000 |
| Btook at Hamburg.............. | 23,000 | 30,000 | 29,000 | 35.000 |
| Stook at Bremen. | 127,000 | 155,000 | 255,000 | 142.000 |
| Stook at Amsterdam | 3,000 | 7,000 | 15,000 | 12.000 200 |
| Stock at Rotterdam | 11.000 | 11.000 | 11.000 |  |
| Btock at Antwerp. | 11,000 | 197,000 | 115,000 | 74.000 |
| Stock at Havre. | 150,000 | 197,000 6,000 | 415,000 | 7.000 |
| Stook at Marseil | 5,000 80,000 | 6,000 73,000 | 94,000 | 77,000 |
| Stock at Barcelo Btook at Genoa. | 80,000 | 70,000 $\mathbf{5 0 , 0 0}$ | 53,000 | 18,000 |
| Btook at Geno | 19,000 | 40,000 | 35,000 | 34.000 |
| Totsl Continental stookr.. | 453,200 | 569,200 | 912,200 | 712200 |
| Total European sto | 1,236,200 | ,271,200 | 2,365,200 | 1,965,200 |
| India cotton afloat for Europe | 51,000 | 53,000 | 83,000 | 66.000 |
| Amer.cottonafloat for Europe | 41,000 | 65,000 | 36,000 | 50,000 |
| Egypt, Brazil, \&o., aflt.for E'pe | 17.000 | 7.000 | 14,000 | 28,000 |
| Stook in United States ports - | 116,480 | 185.590 | 362,333 |  |
| Btock in U. 8. Interior towns.. | 31,769 | 82,930 4,163 | - 23,396 | -25 |

Total visible supply........ $\overline{1,495,600} \overline{1,670,933} \overline{2,914,182} \overline{2,420.950}$ Of the above, totals or Amerioan and other deseriptions are as follows: American- $\qquad$
Contlnental stooks................ Amerioan afloat for Europe. United 8 tates stock.............. United States interior stooks
Total American............
fiverpool stock................ Liverpool stock...................... Continental stocks...............
Egypt, Brazil, \&o., afloat......
Total East India, \&o..
Total Amerioan...
Total visible supply
Middling Upland, Liverpool.
Middling Upland, New York Egypt Good Brown, Liverpool Peruv. Rough Good, Liverpool Tinnevelly Good, Liverpool

[震 The imports into Continental ports the past week have been 26,000 bales.
The above figures indicate a decrease in the cotton in sight to-night of 175,333 bales as compared with the same date of 1896 , a falling off of $1,418,532$ bales from the corresponding date of 1895 and a decrease of 935,350 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 stocks to-night, and the same items for the corresponding period of $1895-96$-is set out in detail below.

|  |
| :---: |
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|  |
|  |
|  |
|  |
| 或 |

The above totals show that the interior stocks have decreased during the week 3,163 bales and are now 51,211 bales less than at same period last year. The receipts at all the towns have been 2, 631 bales more than same week last year and since Sept. 1 they are 823,815 bales more than for same time in 1895-6.

LUOTATIONS FOR MIDDLING COTTON at OTHER MARKETS. Below are closing quotations of middling cotton at Southern and other principal cotton markets for each day of the week.


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

## $\begin{array}{ll}\text { Athens.......... } & 77_{8} \\ \text { itianta } & \text { Colambus, Mise } \\ \text { Aufaula............. }\end{array}$

A thanta


$7_{718}^{18} \left\lvert\, \begin{aligned} & \text { Nashville } \\ & \text { Natchez }\end{aligned}\right.$
$71_{4} \left\lvert\, \begin{aligned} & \text { Natchez.... }\end{aligned}\right.$ $79_{16}$ ReCEIPTS FROM THE PLANTATIONS.-The following table indicates the actual movement each week from the plantations. the figures do not include overland receipts nor Southern oonsumption; they are simply a statement of the weekly covement from the plantations of that part of the crop which finally reaches the market through the outports.

| We | Receipts at the Ports. |  |  | St'k at Interior Towns. |  |  | Rec'pts from Plant'ns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Enaing- | 1897. | 1896. | 1895. | 1897. | 1896. | 1895. | 1887. | 1898. | 1805. |
| June 18 | 4,711 | 14,669 | 15,514 | 76,129 | 113,848 | 71,898 |  | 7,449 | 11,257 |
| 25. | 6,054 | 10,825 | 6,223 | 61,319 | 102,808 | 67,870 |  | 85 | 2,19E |
| July 2 . | 3,852 | 5,224 | 3.795 | 52,48. | 98,248 | 64.724 |  | 565 | 64 |
| 8. | 4.982 | 4,447 | 5, 866 | 41,353 | 93,908 | 58.762 |  | 146 |  |
| 16. | 4.415 | 3.896 | 2,678 | 34,937 | 87,925 | 58,304 |  |  | 218 |
| 23 | 2.447 | 6808 | 2.734 | 31.769 | 82,980 | 53,398 |  | 1,883 |  |

The above statement shows: 1.-That the total receipts from the plantations since Sept. 1,1896 , are $6,584,454$ bales; in 1395-96 were $5,255,679$ bales; in 1894-95 were 7,852,287 bales.
8. -That although the receipts at the outports the past week were 2,447 bales, the actual movement from plantstions was only - bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations tor the week were 1,833 , bales and for 1895 they were - bales.

Overland Movement for the Week and Sinde 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 Friday night it is impossible to enter 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 ending July 23 and since Sept. 1 in the last two years are as follows.

| July 23. | 1896-97. |  | 1895-96. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sent. | Week. | Since Sept. 1. |
| Shipped- |  |  |  |  |
| Via St. Louls | 3,197 | 557.331 | 1,479 | 550,811 |
| Via Cairo. | 808 | 272,792 | 623 | 244,818 |
| Via Parker | 78 | 22,755 |  | 19.791 |
| Via Evansville |  | 2,653 |  | 1,681 |
| Fia Louisville. | 55 | 136,697 | 70 | 138,221 |
| Fia Cincinnat | 861 | 150,321 | 458 | 120,728 |
| Via other routes | 106 | 117,134 | 206 | 92,287 |
| Total gross overland | 5,105 | 1,259,683 | 2,836 | 1,168,337 |
| Deductshipments- |  |  |  |  |
| Overland to N. Y., boston, \&o.. Between interior towns.. | 1,022 8 | $\begin{array}{r} 320,807 \\ 4,716 \end{array}$ | 1,404 147 | $\begin{array}{r} 273,694 \\ 4,476 \end{array}$ |
| Inland, \&o., from South. | 2,588 | 55,098 | 464 | 55,546 |
| Total to be deducted........... | 3,618 | 380,621 | 2,015 | 333,716 |
| Leaving total net overland*.. | 1,487 | 879,062 | 821 | 834,621 |

* Including movement by rail to Canada.

The foregoing shows that the week's net overland movement this year has been 1,487 bales, against 821 bales for the week in 1896, and that for the season to date the aggregate net overland exhibits an increase over a year ago of 44,441 bales.

| In Sight and Spinners? Takings. | 1896-97. |  | 1895-96. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | since Sept. 1. | Week. | Since <br> Sept. 1. |
| Recelpts a | 2,447 | 6,673,279 | 6,808 | 5,203,399 |
| Qet overland to July 23...........3 | 1,487 | 879,062 | 821 | $834,621$ |
| Southern consumption to July 23 | 15,000 | 882,000 | 13,000 | 855,000 |
| Tota marke |  |  |  |  |
| (nterior stocks i |  | +88,825 | * 4,945 |  |
| Came into sight during. Total in sight July 23... | 15,766 | 8,345,516 | 1 | 6,945,300 |
| North'n spinners tak'gs to July $23 / 22,857 \mid 1,737,972$ |  |  | 8,066 | 1,596,951 |
| * It will be seen by the above that there has come into sight |  |  |  |  |
|  |  |  |  |  |
| during the week 15,766 bales, against 15,684 bales for the |  |  |  |  |
| same week of 1896, and that the increase in amount in sight |  |  |  |  |
| to |  | 1,400,21 |  |  |

Weather Reports by Teleqraph,-The weather at the South during the past week, as our telegraphic reports this evening indicate, has in the main been very satisfactory. There have been beneficial rains in many districts, and a marked improvement in the crop is reported from some points. In-Texas, however, there have been only scattered showers and rain is said to be badly needed. Picking is under way in porllons of South and Southwest Texss.
Galveston, Texas.-Warm and dry weather is causing ootton to open rapidly over the southern portion of the Ststo. Drougtt still prevails over the grester part of South and Central Texas. Scattered showers were of some benefit, but a good rain is badly needed. The plart is shedding in some places, Picking is under way in portions of South and Southwest Texas. There has been only a trace of rain during the week. Average thermometer 84 , highest 89 and lowest 80 .

Palestine, Texas.-We have had ligbt rain on one day of the past week, the rainfall reaching fourteen huodredths of an inch, but more rain is badly needed. The thermometer has averaged 85, the highest being 98 and the lowest 72 .
Huntsville, Texas.-It has rained on one day of the week, the precipitation being thirty hundredths of an inch. The thermometer has averaged 87, ranging from 75 to 99.
Dallas, Texas. - Rain has fallen on one day of the week to the extent of filty huadredths of an inch. The rain was beneficial to cotton, but more would improve the crop. The thermometer bas ranged from 72 to 99, averaging 86.

San Antonio, Teacas.- Drought is seriously bffecting cetton. There has been no rain during the week. Average thermomtter 85 , highest 98 and lowest 72 .
Luling, Texas.-Cotton is nerding a gond general rain, Dry westher has prevalled all the week. The thermomiter has averaged 86 , the highet being 99 and the lowest 74.

Columbia, Texas. - It has rained on two days of the werk, the precipitstion reaching fourteen hundredths of an inch. Cotton is fhedding blooms and forms and is being materially injured by dry weather. The thermometer has averaged 83 , ravging from 73 to 93 .
Cuero, Texas.-Cctton is suffering from drought and worms in many fields. There has been no rain during the week. The thermometer has ranged from 73 to 98 , averaging 86.
Brenham, Texas, - There has been rain on one day of the week, the precipitation reaching twelve hundredths of an inch. Avtrage thermometer 87, highest 101 and lowest 78.
Houston, Texas.- Cotton has been benefited by the showers which bave fallen on three days of the week, the rainfall beit $g$ seventy-five hundredths of an irch. The thermometer has areraged 84 , the highest being 96 and the lowest 79 .

Fort Worth, Texas.-Telegram not received.
Weatherford, Texas,-Rain has fallen on one day of the past week, to the extent of five bundredths of an inch. The thermometer bas ranged from 69 to a hundred, averaging 84 .
New Orlean s, Louisiana.-Rain has fallen on six days cf the week, to tre extent of three inches and thirty-eight bundredths. Arerage thermometer 89.
Shreveport, Louisiana.- There has bepn rain on two days of the week, the precipitation reaching one irch and six hundredths. The thermometer has averaged 84, the highest being 96 and the lowist 68,
Columbus, Mississippi.-Crop prospects have greatly improved. It has rained on five days of the week, the rainfall reacbing six inches and seventy-three huadredths, The thermometer his averaged 88, rangiog from 65 to 164.
Leland, Mississippi.-There has been good rain during the week, to the extelt of two inches and seven huadredths. The thermometer has ravged from 67 to 91 , averaging $79 \cdot 1$,

Vickshurg. Mississippi.-Telegram not received.
Little Rock, Arkansas.-There has been rain on four days during the past week, $t$ ) theextert of ninety-eight buadridths of an inch. The thermometer has averaged 80 , the highest beiog 94 and the lowest 69.
Helena, Arkansas.-Crops have grestly improved. We have had rain on thres days during the week, the precipitstion reaching one inch and sixty-nine bundredths. Ths thermometer has ave raged 75, ranging from 65 to 87 .
Memphis, Tennessee.-Beneflicial rains have fallen on two days of the week, the reinfall being one fnch and eightyfour hundredtbs, Rain was general and the crop condition is mat-rially improved. The plar $t$, although lste, is growing fait. The thermometer has ranged from 63.6 to 92.7 , averaging 78.4 .
Nashville, Tennessee.-We have had rain during the week, to the extent of two inches and two hundredths. Average thermometer 79, highest 91 and lowest 65.
Mobile, Alabama,-Crop reports are very favorab'e. It has rained on two days of the week, the rainfall being one inch and thirty-two hundredths. There have been good rains in most sections, The thermometer has averaged 81 , the highest being 90 and the lowest 72 .
Montgomery, Alabama.-Rain has fallen on four days of the week, the rainfall being thirty-eight hundredths of an inch. The thermometer has averaged 89, ranging from 73 to 92.
Selma, Alabama,-The crop continues to improve. Rust has appesred over a limited area, Rain has fallen on four days of the week, the rainfall being one inch and eight hundredths. The thermometer has ranged from 69 to 94 , aver-

Madison, Florida, - There has been rain on five days during the week, the rainfall reaching one inch and ten hundredths. Average thermometer 85, highest 94 and lowest 74 .
ti Savannah, Georgia.-Rain has fallen on four days of the week, the rainfall reaching two inches and eighty-five hundredthe. The thermometer averaged 80 and ranged from 71 to 89.
Augusta, Georgia.-We have had rain on four days of the week, to the extent of four inches and sisty-3even hundredths, The thermometer has ranged from 68 to 93 , averaging 80 .
Charleston, South Carolina.-We have had rain on four days of the week, the precipitation being thirty-five hundredths of an inch. Average thermometer 81 , higaest 86 and lowest 76.
Stateburg, South Carolina,-There has been rain on five days of the week, the rainfall resohing two inches and sixty hundredths. The thermometer has averaged $78 \cdot 3$, the highest being 87 and the lowest 67 ,
Greenwood, South Carolina. -The week's rainfall has been two inches and ninity-seven hundredths, on three days. The thermometer has averaged 78, ranging from 69 to 87 .
Wilson, North Carolina.- It has rained on three davs of the week, to the extent of one inch and firty-six hundredths, The thermometer has ranged from 73 to 90 , averagivg 81 ,
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 8 o'clock July 22, 1897, and July 23, 1896.

|  |  | July 22, '97. | July 23, '96. |
| :---: | :---: | :---: | :---: |
| New Orleans. | Above zero of gauge. | Feet. | Feet. $5 \cdot 4$ |
| Memphis ..... | Above zero of gange. | 11.4 | $17 \cdot 2$ |
| Eashville | Above zero of gauge. | 11.7 | 266 |
| Ghreveport. | Above zero of gauge. | 29 | ${ }^{*} 0 \cdot 6$ |
| V1eksbiurg.... | Above zero of gange. | 20.0 | $19 \cdot 8$ |

Jute Butts, Bagarng, Eto.-The markit for jute bagging has been more active the part week, but pricis have undergone no change. The quitations this evening are $51 / 20$. for $13 / 1 \mathrm{lbs}, 5 \% \mathrm{c}$. for 2 lbs , and $63 / 8 \mathrm{~g}$. for tandard grades. Carload lets of ctandard brands are queted at $51 / 2 \mathrm{c}$. for $13 / \mathrm{lbs}$. , $5 \% \mathrm{c}$. for 2 lbe, and $6 \% \mathrm{c}$. for $21 / 4 \mathrm{lbs}$, f. o. b. at New York. Jute butts have been in fairly good demand at $1 \cdot 02 \mathrm{c}$, for paper quality, $1 \cdot 250$, for mixing and $13 /$ o, for bagging, all to arrive.
India Cotton Movement From all Ports.-The recefpts. and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to July 23.
sombay gegeipts and shipments for foti years.

| Year | Bhipments this week. |  |  | Shipments since Sept. 1. |  |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{l\|l} \hline \text { Greal } & 0 \\ \text { Brif'n. } & n \end{array}$ | Oontinent, | plat. | Great Britaty |  | Oontinent. | - Total. | This | Since gept. 1. |
| $\begin{aligned} & 7967 \\ & 795-6 \\ & 996 \\ & 793-4 \end{aligned}$ |  | $\begin{aligned} & 1,000 \\ & 6,000 \\ & 4,000 \\ & 6,000 \end{aligned}$ | $\begin{aligned} & 1,000 \\ & 6,000 \\ & 4,000 \\ & 6,000 \end{aligned}$ | 30,000 <br> 71,000 <br> 236,000 <br> 714,000 <br> 47,000 <br> 450,000 <br> 750 |  |  | $\begin{aligned} & \hline 566,000 \\ & 785,000 \\ & 539,000 \\ & 797,000 \\ & \hline \end{aligned}$ | $\begin{array}{r} \hline 14,000 \\ 12,000 \\ 9,000 \\ 8,000 \end{array}$ | $1,570,000$ $2,107,000$ $1,490,000$ $1,767,000$ |
|  |  | SAipments for the week. |  |  |  |  | Shipments since Sept, 1. |  |  |
|  |  | Great Britain. | Oon ner | Fo | Total, |  | Great Britain. | Oontinent. | Total. |
| Caloutta-1896-97. 1895-96... <br> $\frac{\text { Madras- }}{1896-97}$ 1895-96... <br> A.ll 1896-97 1895-96.. |  | 1,000 <br> ... | 2,000 |  | $\begin{aligned} & 1,000 \\ & 2,000 \end{aligned}$ |  | $\begin{array}{r} 7,000 \\ 11,000 \end{array}$ | $\begin{aligned} & 69,000 \\ & 83,000 \end{aligned}$ | $\begin{aligned} & 76,000 \\ & 94,000 \end{aligned}$ |
|  |  | ........ |  |  | ......... |  | $\begin{array}{r} 8,000 \\ 10,000 \end{array}$ | $\begin{array}{r} 16,000 \\ 9,000 \end{array}$ | $\begin{aligned} & 24,000 \\ & 19,000 \end{aligned}$ |
|  |  |  | $\begin{aligned} & 4,000 \\ & 2,000 \end{aligned}$ |  | $\begin{aligned} & 4,000 \\ & 2,000 \\ & \hline \end{aligned}$ |  | $\begin{array}{r} 28,000 \\ 19,000 \\ \hline \end{array}$ | $\begin{array}{r} 112,000 \\ 92,000 \\ \hline \end{array}$ | $\begin{aligned} & 140,000 \\ & 111,000 \end{aligned}$ |
| $\begin{gathered} \text { Total all- } \\ 1896-97 \ldots \\ 1995-96 \ldots . . \\ \hline \end{gathered}$ |  | $\begin{aligned} & 1,000 \\ & \ldots \ldots \ldots \\ & \hline \end{aligned}$ | $\begin{aligned} & 4,000 \\ & 4,000- \\ & \hline \end{aligned}$ |  | $\begin{array}{r} 5,000 \\ 4,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 43,000 \\ 40,000 \\ \hline \end{array}$ | $\begin{aligned} & 197,000 \\ & 184,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 240,0 c 0 \\ & 224,000 \\ & \hline \end{aligned}$ |
| exports to mubopa from al tidia. |  |  |  |  |  |  |  |  |  |
| Shipments to all Europe from- |  | 1896-97. |  |  | 1895-96 |  |  | 1894-95. |  |
|  |  | This week. |  | ince $\text { pt. } 1 .$ |  | This eek. | Sine Bept. 1 | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Bombay......Allother ports |  | $\begin{aligned} & 1,000 \\ & 5,000 \end{aligned}$ |  | $\begin{aligned} & 36,000 \\ & 10,000 \end{aligned}$ |  | $\overline{6,000}$ | $\begin{aligned} & 785,000 \\ & 224,000 \end{aligned}$ |   <br>  4.000 <br> 5,000  | $\begin{aligned} & 539,000 \\ & 163,000 \end{aligned}$ |
| Total..... |  | 1 6,000 |  | 6,000 |  | 0,000 1 | 1,009,000 | 0 9,000 | 702,000 |

ALEXANDRIA REGEIPTS AND SHIPMENTs.-Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Alezandria, Egypl, July 21. | 1896-97. |  | 1895-96. |  | 1894-95. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recolpte (cantara") Thls week Bince Sept. 1. |  | $\begin{array}{r} 1,000 \\ \hline 85,000 \\ \hline \end{array}$ | 5,205,000 |  | 4,538,000 |  |
|  | This week. | $\left\|\begin{array}{r} \text { Since } \\ \text { Sept. } \end{array}\right\|$ | This tweek. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | This week. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } \\ 1 . \end{gathered}\right.$ |
| Exporta (bales)- <br> To Liverpool $\qquad$ <br> To Continenti ...... | 5,000 | $\begin{aligned} & 329,000 \\ & 386,000 \end{aligned}$ | $\begin{aligned} & 1,000 \\ & 1,000 \end{aligned}$ | $\left\|\begin{array}{l} 332,000 \\ 329,000 \end{array}\right\|$ | 1,000 | $\begin{aligned} & 273,000 \\ & 343,000 \\ & \hline \end{aligned}$ |
| Total Europe | 5,000 | 714,000 | 2,000 | 661,000 | 1,000 | 616,000 |



Manohester Market.-Our report received by cable to-night from Manchester states that the market is dull for yarns and steady for shirtings, in consequence of American news. 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 Sea Island cotton movement for the week. The receipts for the week ending to-night (July 23) 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 July 23. | 1896-97. |  | 1895-96. |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{array}{r} \text { Since } \\ \text { Sept. } 1 . \end{array}$ | This week. | $\left\|\begin{array}{r} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | 1897. | 1896 |
| Oha | 9 | 83,880 | 4 |  |  |  |
| Oharleston, |  | 10,397 6,733 | .. | $\begin{array}{r} 10,556 \\ 4,783 \\ \hline \end{array}$ | 1,017 | 549 491 |
| Total |  | 101,010 |  | 92,529 | 8,248 | 3,332 |

The exports for the week ending this evening reach a total of 150 bales, of which 150 bales were to Great Britain, -to France and - to Reval, and the amount forwarded to Northern mills has been 40 bales. Below are the exports for the week and since September 1 in 1896-97 and 1895-96.

| Exports from- | Wreet Ending July 23. |  |  | Since Sept. 1, 1896. |  |  | North'n Mil 8. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Fr'nce de. | Total. | $\begin{aligned} & \overline{\text { Great }} \\ & \text { Brit'n. } \end{aligned}$ | $\left\lvert\, \begin{gathered} \mathrm{Fr} r^{\prime} n c \mid \\ d \& c . \end{gathered}\right.$ | Total. | Week. | $\begin{aligned} & \text { Sine } \\ & \text { Sept. } \end{aligned}$ |
| $\overline{\text { S'vann'h, 女0 }}$ |  |  |  | 15,023 | 3,176 | 18,204 | 40 | 29,133 |
| Charl't'n, \&o |  |  |  | 2,933 |  | 2,933 |  | 2,158 6,733 |
| New York.. | 150 |  | 150 | 11,739 | 7,365 | 19,104 |  |  |
| Boston. |  |  |  | 13,840 | 7,365 | 13,840 |  |  |
| Phila., \&o... |  |  |  | 3,827 | 102 | 3,929 |  |  |
| Total. | 150 |  | 150 | 47,307 | 10,643 | 58,010 | 40 | 38,024 |
| Total 1895-6 | ..... |  |  | 42,260 | 7,242 | 49,502 | 10 | 40,080 |

## EXOHANGES. - Th following exahanges have been ma. e

 during the week:-02 pd. to exch. 200 Dee. for Oot.
16 pd. to exch. 100 Oct. for Sept. .04 pd. to exch. 600 Aug . for July 02 pd. to exeh. 100 Nov. for Dec. 02 pd. to exch. 100 Nov. for Dec. Even 1,000 Oct. for Jan.
.03 pe exch. 400 Aug. for July.
.17 pd. to exch. 800 Sept. for Aug 05 pd. to exoh. 200 Aug. for July .29 pd. to exoh. 200 Oct. for Aug. -16 pd. to exch. 1,501 sept.for Aug. $\cdot 03$ pd. to exch. 200 Dec. for Jan.
$\cdot 05$ pd. to exeh. 100 Dec. for Oct.
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 July 18 :
Virginia. - Abundant and quite general rains with seasonable temperatures have given a deol ied impetus to orop growth; outton im
North OARoLINA.-Excepting drought over five oounties, week was very favorable. With flue rains and sufficient sunshine, causing marked
progress in all orops; nights a little too cool; ootton growing rigorprogress in all orops;
ously and bolling well
South Carolina-Weather generally favorable, except some sections too dry, others too wet: cotton well fruited. bat developiay rust, becoming lousy, shelding squares aud bolls, and some fields grassy ; nevertheless present conditlon promi ing.
Georgia.-All growing orops doing well, but rain needed in central countles; cotton doivg nioely; cotton small, but fruiting, some rust and lice
FLorida.-Moderate temperature, with very satisfactory distribu-
tion of moisture, oharacterized week, invigorita ing well. moisture, oharacterized week, invigorating cotton; cotton fruit-
alabama. - Temperature defioient and rainfall unevenly distribated, but keneral over north portion; hail anit wiad storms damaging in cotton, which is generally making fine growth and rust appeariug on Mr8sissippI. Weathrr favorable for all crops over greater part of State; cotton doing fairly well and full average ccop expeoted in mayy
sections.
Loviriana.-Cotton continues grow ng rapidly and fruiting. well;
more rain needed over portions of northern and southwesterns-ctions. TEX As.-Cotton improved by ge eral showers over northeast portion and scattered showwers in localities over other portions, but rai itfall insufficient and general rain needed; plant continues fruiting gen-
erally, but 18 shedding bady in localities over central and southarn erarty, but 18 shedding badly in localities over central and southern
portions; in southw st portion bolls are opening rapidls and pickin progressiog.
Arkansas. - Cool weather, with the general rains of 18 th and 19th,
greatly benefited all crops; cotion had shed some on upla ds buth bottom-land crop was uninjured, and there is now sufficient moisture
for present needs. for present needs.
Tennessee.-Good rains excent in southern porion of western sec tion, where drought contilues serious, greatly improved!orop conditions and prospects more encouraging; ootton growing and fruitinewell. Wednesday afternoon did some damage to corn; all orops improved sinee rains; outton fine
Missourt.-Cotton suffering from droughtin places.
The Department summarizes these reports as follows:
A ceneral improvement in the condition of cotton is raported from the central and eastern portions of the cotton belt, and also from por lons of the western seotion. Recent rains in Arkansas and North-
eastern Texas have improved the crop, but over the greater Coxas rain is needed. In the last-named state the plant oontinues fruiting generally, but is shedding badly in lucalities in central and
southern portions. Pioking oontinues in Southwest Texas.

State Weekly Cotton Reports.-We give below sum maries of the reports for the week ending July 19 issued by the varinus States under the auspices of the Weather Bureau of the United States Department of Agriculture, so far as they apply to cotton.
Virginit.- The past week has been one of excellent arop growth. Abundant and quife general rains, combined with seasonable tempera-
tures, have produced an improvement; cotton is well worked. North OAROLINA. - The week has been one of the most favorable of the season. Fine showers occurred on several days, which were nearly general over the State, only five or six counties still suffering
from drought. All crops have improved Cotton is very vigorous and from drought. All erops have improved Cotton is very vigorous and
the only complaint is that it is somewhat smatler than the average. sooth oaroliva. The condiion of cotton has improved in many fruited. with full-grown bolls numerous. Bolls nearly ready to wen southeastern countios. The prevailing unseasonably cool nights hivdered the prowth, and caused the plant to become lousy. While
"honey-dew, is reported from a rumber of counties. Sh-dding of
" leares, squares and small holls is quite common. Rust has developed In Barnwell, Bamberg, Fiorence and Williamsburg counties. Over quite large areas there has been too much rain for cotton. Laying by
ts well under way and more than half the reports indicate that the fields "laid by" are clean and in good condition. Notwithstanding the vumerous adverse reports from eastern and oentral counties, the majority of all rep rts indioate that the present conditio of the crop is promising, but that it is in a critioal stage A continuation of rainy
weather will, wy hindering cultivation, of which many tields stand in weather will, by hindering cultivation, of which many fields stand in
need, tend to cause deteriuration in condition. Sea Island cotton conneed, tend to cause don
tinures to do weil.
Gerowing erops doing well, but rain needed in central GEORGLA.-AIn growing crops doing well, Dut rain needed contral some rust and lice.
Florid.-Moderate temperature, with very satisfactory distribution of moistu: characterized the week, invigorating cotton. Cotton fruiting well.
Alabama. - During the week the temperature averaged from two to four degrees below the normal and the rain fall was badiv distributed, being quite general over the northern half of the stite, while in the
southern counties it was partial, some seonions receiving none at all, while other places report the fall excessive. Cotton has continued to mine weed, though reports and is taking on bolls rapidiy and slig making of week, and lice and rust are reported in soattered counties of the cept in Chambers County, the correspondent there reporting them spreading rapidly; army worms have appeared in large numbers in portions
of State during past week. Cotton doing fairly well and fall prerage crop exneoted iumany sections. More general rains needed.
Lodisiana. - The rains of the welk fell during the last two days and were generally ligat and less thin required by the growing crops, ex-
cepting alone along the river parishes in northeast portion and in locenting alone aloug the river parishes in northeast portion and in lo-
ealities in extreme southeast portion, where falls of an inch or more occurred. Cot on is growiay rapidly and continues fruiting well, and There is but littie complaint will probably be laid by clean and in good condition. There is but little sheddin_ reported-not more than might be expected of heavily frnited plants.
Texas. - The showers with local rains in places over North Cexas were very beneficial to farming interests, but the drouth still prevails over the southern and central portions of the state, where agricuitural tral portlous of the State is idjuring cotton and it is reported that the want is shedding leaves. forms and squares, aad some state that the orop is badly dumaged. The crop will be greatly improved by the showers and local rains in places over the nurthern por-
tion of the State, but taking the state as a whole the bulk, or it tion of the state, but taking the state as a whole the bulk, or it might safeiy be said that two-thirds, of the oropis still neering rain, as here was no rainfall for the week over more than half the sou hern
p rtion of the State. The or p is doing fairly well considering the p rtion of the state. The or p is doing fairly well considsiring the
conditi ns, but some few corresoondents report that the stopped growing and commenced blooming at the top of the stalk whie others report that the plant 13 growing niealy. The dry and hot Weather is cansing early cotton to opeu radidlv over the southern p irover the southern and central portions of the state is bady needed over he southern ad central portions
and would be of ureat benetit to cotton. and would be of ureat benetit to cotton.
grees per day below the normal, while the week has averaged 2.7 deaverage for the week hus fallen. This enol, oloudy we ther, with ocoaslonal rains, has been very favorable for all crops As the greater part of the rain fell on the 18th and 19th full reports of improvement in crop conditions e, uld not be obtanned for this bullerin. The rain came in good time for cotton. which was orginning to deteriorate on rain fell in all sections of the state for the preseat needs of cotton, which is doing fairly well.
TENNESEEE - $G$ ord ralus, exeapt io south ran portion of western seotions, where drought continues serious, greatly imprived orop condiruiting well.
Missourt--Cotton is suffering from drought in Ozark and portions of Dunklin County, but is doing nicely in Stoddard and New Madrid. proverapidly and is now in about normal condition for this season of the year; the latest planted is branchtag, squariag and blooming.
SHIPPING NEWs.-The exports of cotton from the United States the past week, as per latest mail returns, have reach. d 20,287 bales.


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

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fr |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool,asked.d. | 124 | 124 | 121 | $12+$ | $12 \dagger$ | 121 |
| Havre..............c. | 214 | $21 \dagger$ | 217 | 21. | 214 | 21. |
| Bremen...........d. | 214 | 214 | 21. | 211 | 214 | 21. |
| Hainburg.........d. | 24. | 24. | 241 | 24. | 241 | 24. |
| Amsterdam.......c. | 251 | 25 \% | 251 | 254 | 254 | 25 t |
| Reval, v. Hamb..d. | 361 | $36 i$ | 361 | 36 | 361 | 361 |
| Do v. Hull...d. | 334 | 331 | $33+$ | $33 \dagger$ | $33 \dagger$ | 331 |
| Barcelona........ d. | .... | ..... | -... | $\cdots$ |  | .... |
| Genoa ............ d. | 224 | 221 | $22+$ | 224 | 224 | 221 |
| Trieste............d. | $28330+$ | 280307 | 28030 ${ }^{\text {a }}$ | $28330 \dagger$ | 28 as04 | 289301 |
| Antwerp..........d. | 18 | 18 | $2_{8}$ | ${ }_{8} 8$ | ${ }_{8} 8$ | 18 |
| Ghent, v, Antw'p.d. | $5_{33}$ | 532 | $5_{39}$ | 512 | $5_{83}$ | $5_{32}$ |

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

|  | July-2. | July 9. | July 16. | July 23. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week....... bales. | 66,000 | 62,000 | 55,000 | 60,000 |
| Of which exporters took... | 8,300 | 2,200 | 4,400 | 5,600 |
| of whioh speculators took. | 58,000 | 54,000 | 1,000 48,000 | 54,000 |
| Aetual export. | 17,000 |  |  | 11,000 |
| Forwarded. | 57,000 | 58,000 | 58,000 | 53,000 |
| Total stock-Estimated | 941,000 | 886.000 | 832,000 | 774,000 |
| Of whioh A merican - Estm'd | 810,000 | 757,000 | 705,000 | 653,000 |
| Total import of the week. ... | 18,000 | 15,000 | 16,000 | 5,000 |
| Of whith American. | 11,000 |  |  | 2,000 |
| Amount afloat........ | 32,000 20,000 | 24,000 | 18,000 12,000 | 21,000 14.000 |

The tone of the Liverpool market for spots and futures each day of the week ending July 23 and the daily closing prices of spos cotton. have been as follows.

| Spot. | Sat day. | Monday. | Tuesday. | Fedday. | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Marke } \\ 1: 45 \mathrm{~F} . \end{gathered}$ | Firm. |  | Qutet |  |  | $x_{0}$ |
| Mid. Upl'ds. | 49 | 44 | $4^{4733}$ | 41 | 44 |  |
| Sales. <br> Spec. d exp. | $\begin{aligned} & 6,000 \\ & 1,060 \end{aligned}$ | $\begin{array}{r} 10,00 \\ 1,00 \end{array}$ | $\begin{aligned} & 8,000 \\ & 1,000 \end{aligned}$ | $\begin{array}{r} 10,00 \\ 1,00 \end{array}$ | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ |
| Fufures. Market, 1:45 P. 3. | teady, <br> advance. | Fasy at Lots deetine. | Quiet | $\begin{aligned} & \text { Quiat at } \\ & \text { ios atv, } \\ & \text { partiaily } \end{aligned}$ | Qule | Qulet at vace. |
| $\begin{aligned} & \text { Market, } \\ & \text { 4. p. M. } \end{aligned}$ | $\begin{aligned} & \text { Qulet and } \\ & \text { stendy. } \end{aligned}$ | Quiet | Steady. | Quiel | Qulet and steady. | Steady. |

The prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middiling clause. unless otherwise stated.

| Juty 17 to July 23. | sal. | Mon. | Tues. | wed. | Thurs. |  | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|l\|l\|} \hline 12 x_{2} & 1 \\ \mathrm{e} . \mathrm{s} . \mathrm{p}, \mathrm{~m} . \end{array}$ | $\begin{aligned} & 1: 45 \\ & \text { P. M. P. } 4 . \end{aligned}$ | $\begin{array}{l\|l\|} \hline 1: 45 & 4 \\ 8, \mathrm{M}, \mathrm{P}, \mathrm{se} \\ \hline \end{array}$ |  | $\begin{aligned} & \mathrm{B}: 45 \\ & \mathrm{P}, \mathrm{M} . \end{aligned}$ | P. M. |  | $\sqrt{4}$ |
| July | $\overline{d i 5} \frac{d_{14}}{41}$ | $11410$ | $4094$ | 114 | 411 | 411 |  | 412 |
| July | 414413 | 410409 | 40641 | 409409 | 410 |  | 410 | 411 |
| Aug.-sept | 410410 <br> 104 <br> 0808 | ${ }_{4}^{406405} 4$ | 4.01 <br> 3618 | 405405 362382 | 406 362 |  | 406 | 6 |
| Oct.-A | +63 68 | $4{ }^{4} 50357$ | 356387 | $8^{-62302}$ | ${ }_{3} 367$ |  |  |  |
|  | 360360 | 355355 | 353 | 354354 |  |  | 4 | 1 |
|  | 359359 | 54 | 22 | 353 |  |  | , |  |
| Jan | 359359 | 54 3 83 | 3235 | 3 s3 is | \% 82 |  | 353 | 354 |
|  | 59359 | 354384 | 35333 | 35435 | 383 | 353 | $3 \mathrm{S3}$ | 354 |
|  | 30361 | 55355 | 35335 | 354354 | 354 | $3 \mathrm{s4}$ | 354 |  |
|  | 361362 | 357355 | 354355 | 355356 | 355 | 354 | 354 | 355 |
| May-June | ....1.... | ..... ... | ..... ..... | ..... .... |  |  |  |  |

## BREADSTUFFS.

Friday, July 23, 1897.
There has been a firm market for wheat flour, and prices have been advanced in sympatby with the rise in the prices for the grain. The higher prices, however, have had a tondency to restrict business, as the home trade has limited its purchases almost exclusively $t$ ) its immediats needs. The export trade has been a moderate buyer, and included in it, purchases were 20,000 sacks new wheat flour for shipment to Switzerland. City mills have been firmer. Rye flour has had a bett ${ }^{2}$ sale and prices have advanced aligbtly. Corn meal has had a fairly good call, and the business transacted
has been at steady prices. has been at stady prices.
The speculation in the market for wheat futures has been active, attended at times with come excitement, and prices have scored a sharp, further advance. The feature of the market has been exceptionally large purchases of wheat for export as a consequence of the unfavorable prospects for the growing crops of Europe, indications being that their yield
will be shott. Saturday and Mondsy there were fractional will be shott. Saturday and Monday there were fractional advances in prices in response to stronger foreign advices.
Tuesday there was a decidedly stronger turn to the market Tuesday there was a decidedly stronger turn to the market and prices advanced $15 / 01 / / \mathrm{c}$. on reports of large export purchases of wheat, together with stronger foreign advices and unfavorable. crop advices from Eastern Europe. Wednesday there was some excitament to the trading and prices further advanced $11 / 3 @ 2 \mathrm{c}$. on further large export purchases, stronger foreign advioes and unfavorable crop
advices both from the West and abroad. Thursday there advices both from the West and abroad. Thursday there was an easier turn to the market and prices reacted 1@1/80.
eign advices came slightly weaker, and taey promptsd some selling. Tc-day the market was again lower under free realizing sales by longs, prompted by weaker advices from the Continent and predictions of a heavy movement of the crop at the West, closing at a decline of $31 / 8 \mathrm{c}$. for July and $15 / \mathrm{c}$. for cther months. To-day the spot market was fairly active at the decline, the sales including No. 2 red wintar for late August shipment at 21/20. over Ssptember f. o. b. afloat. No. 2 hard wint ${ }^{\circ}$ do $13 / 4 \mathrm{c}$. over Septgmber f. o. b. afloat, and No. 1 Northern New York at 8c, over Septomber f. o. b, afloat,
daily closing prioes of no. 2 red winter wheat.

|  | Sa | Mon. | Tu | d. | Th | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July delivery...........c. | $82{ }_{4}$ |  |  |  |  |  |
|  | 763 | 7738 | 79 | 8018 | 78 |  |
| November de | $77^{4}$ |  | 7919 | 805 | $78{ }^{3}$ |  |
| December de | 7738 | 78 | 795 | 81 | 793 |  | $\begin{array}{lllllll}\text { Necember delivery........ } & 773_{8} & 78{ }_{8} & 795_{8} & 81 & 793_{8} & 773_{4}\end{array}$

There has been only a limited amount of activity to the trading in the market for Indian corn futures, but early in the week prices advanced in sympathy with the rise in the wheat market. Subsequently, however, there was increased pressure to sell, induced by favorable crop accounta, and part of the improvement was lo:t. The close was quiet but stoady. In the spot market there has been a fair amount \%of business transacted, and prices have advanced. The close was steady and the sales included No. 2 mixed at $31 / 3 \mathrm{c}$. in elevator and $33^{3}$ @ $331 / 6$ c. f.o.b. aflost.
datly closing prices of no. 2 mixed corn.

Oats for future delivery have continued dull, and despite the upward turn t) other grains the market bas weakened $s^{\prime}$ izhtly, prices selling off a fraction under fairly free offeriogs, prompted by tie favorable crop prospects. To-lay the market was quiet but steady. In the spot market a fair vol ume of business has been transactsd, but at slightly easier prices, closing fairly active and st эady, with sales of No. 2 mixed at $217 / 8 \mathrm{o}$, in elevator and No. 2 whitg at 25 c . in elevator.
dAILT OLOSING pRICES of NO. 2 mixed oats.

Rye and barley have been in fairly brisk deraand for export at higher prices.
The following are closing quotations:
rlour.


The movement of breadstuffs to market as indicated in the statements below is prepared by us from the figures of the New York Produce Exchange. The receipts at Western lake and river ports for the werk ending July 17, and since A
1, for each of the last three years, have been as follows

| Receipts at- | Flowr. | Wheat. | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ebla 12015 | Bush 601 bs | Buah.60tbs | Bush. 321 l \% | Bush.18lbs | Bu. 60 lbs . |
| Chiengo | 45,059 | 86, 211 | 2,191,220 | 1,703, 231 | 75.050 | 19,122 |
| Milwaukee | 31,253 | 80.615 | 18,000 | 181,000 | 70,800 | 15,775 |
| Daluth | 108,070 | 380,058 , |  | 206, 093 | 8),989 | 60,629 |
| Minneapolis. | 6,171 | 810,310, | 8,9tr | 507,850 |  |  |
| Toledo. | 1,208 | $3 \mathrm{P}, 12$ | 91,080 | 3,000 | 706 |  |
| Detrolt | 4,90 | 18,103 | 17,078 | 27, 88 s |  | 2,823 |
| Cieveland | 788 | 8,445 | 10.800 | 22,840 |  |  |
| 8t. Louls | 13,923 | 207,94 | 88,355 | 198,195 | 1,500 | 760 |
| Peoria. | b,850 | 6,609 | 193,680 | 227,550 |  |  |
| Kansss City, |  | 27e,000 | 8t,000 | 81,000 |  |  |
| Tot mk.'27. | 210,769 | 1,052,392 | 2,606,973 | 3,220,815 | 237,388 | 83.049 |
| Same Wk.'96. | 235,639 | 3,793.590 | 1,757,719 | 2,307,512 | 150.888 | 118,891 |
| Same wk. 295 . | 171,479 | 1,810,052 | 890.063 | 1,480,202 | 25,313 | 41,891 |
| Since A ug. 1. | 11,918,241 | 160,031,826 | 159,782,784 | 178,587,931 | 38,082,381 | 7,217,367 |
| 1893-05,...... | 10,743,315 | 235,052,212 | 118,195,949 | 140,141,887 | 38,265,547 | 4,171,097 |
| 1804-95. | 11,747,217 | 14¢222,734 | 79,104, Mas | 98,219,72) | \$1,391,05e | 2.683,007 |

The receipts of flour and grain at the seaboard ports for the week ended July 17, 1897, follows

|  | nlour. | Wheat, | Corn, | Oats, | Barley. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nimectiptrat- |  | bunh | bush. | 1,0810,000 | bush. <br> 141.875 | ${ }^{b 158,750}$. |
| Byston | 13,010 | 43.702 | 200,217 | 160,626 | 740 |  |
| Montren | 3 p 0.0 | 188,240 | 257,306 | 225,005 | $68 \%$ | 13,3i2 |
| Philadeip | 66,424 | M $6,7 \times 4$ | 401,592 | 171,296 |  |  |
| Baltimor | 29,805 | 481.919 | 388,68 | 112.083 |  | 2,262 |
| Hlobmond | 2,966 | 11,0:2 | 25,7-8 | 23.501 | ......... |  |
| New Orieans | 0,076 | 43,781 | 25.675 | 61,180 | ........ |  |
| Norlolk |  |  | 121,495 |  |  |  |
| Nem | 6.000 |  |  |  |  |  |
| 1 w | 276,183 | 1,10d9,482 | 2,131,085 | 1,810,090 | 142,741 | 174,35 |
| W eek 1890 | 313,597 | 1,788,721 | 1,14,183 | 1,035,439 | 131,375 | 18,708 |

Total receipts at ports from Jan. 1 to July 17 compare as follows for four years:


The exports from the several seaboard ports for the week onding July 17,1897 , are shown in the annexed statement:

|  | Wheat, | Oorn, | Mour | Oata | Rye, | Peas, | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Exports from- | buah. | hush, | ${ }^{\text {bbls }}$ | hush. | bush | bush. | bush. |
| New York .. | 212,287 125,952 | 791,498 226,470 | 107,264 14.732 |  |  | ${ }^{10,819}$ |  |
| Boston... ${ }^{\text {Brat... }}$ | 125,852 | 220,470 | 14,732 | 64,663 |  | 810 |  |
| Phtladelphia,., | 16,6\%5 | $108,28 j$ | 11.908 |  | 24.837 |  |  |
| Baltimore. ... |  | 850.103 | 45,303 | 40,010 8090 | 77,081 |  |  |
| New Orieans.. | 2,433 | 199.881 | 2,634 | 8,980 |  |  |  |
| Newp'rt News |  | 121,403 | ค.0000 |  |  |  |  |
| Montreal. | 290,476 | 301.480 | 18.070 | 226.818 |  | 115,675 |  |


The destination of these exports for the week and since September 1, 1896, is as below.


The visible supply of grain, comprising the stooks in granary at the principal points of accumulation at lake and seaboard ports, July 17, 1897, was as follows:

| In atore at- Wheat, | Corn, bush | Oats, bush | Rye. bush, | Barley bush. |
| :---: | :---: | :---: | :---: | :---: |
| Naw York............ 591,000 | 1,325,000 | 1,772,000 | 445.000 | 108,000 |
| Do sfloat....... 23,000 | 9.000 | 40.000 | 9.000 |  |
|  | 25,000 803,000 | 50,000 518,000 | 188000 | 204,000 |
| Buffalo ............... ${ }_{\text {Do }}$ 595,000 | 8e3,000 | 519,000 | 180,000 |  |
| Chiosaro ............. $3,0383,000$ | 7,750,000 | 1,601,000 | 194,000 | 9,000 |
| MUFaukee afiost....... | 3,000 | 1,000 | 138,0000 | 68,0000 |
| Do sflost....... 8 803,000 |  |  |  |  |
| $\begin{array}{cc}\text { Dalnth } \ldots \text {............ } & 803,000 \\ \text { Do afiost..... }\end{array}$ | 10,000 | 366,000 | 355,000 | 214,000 |
| Toledo.... ${ }^{\text {do }}$ (0)at....... 193,000 | 801,000 | 24,000 | 69,000 |  |
| Detroit ......................... 8,0000 | 24,000 | 4,000 | 13,000 | 8,000 |
| Do aflost....... |  |  |  |  |
| Oswego. | $\begin{array}{r} 98,000 \\ 250,000 \end{array}$ | $\begin{aligned} & 43,000 \\ & 11,000 \end{aligned}$ | 1,000 |  |
|  | $\cdots$ | $\cdots 0.000$ |  |  |
| Boston. ................ 183,000 | 1,090,000 | 175.000 |  | 4,000 |
| Toronto................ 8 8,000 |  | 34.000 |  | 8,000 |
| Montreal.............. 187,000 | 35,000 | 452,000 | 42,000 | 33,000 |
| Philadelphia.......... 111,000 | 491,000 | 142,000 |  |  |
| Peorla, $\begin{aligned} & \text { Indianaponis .............. } \\ & 82,0000\end{aligned}$ | $7{ }^{7} 9.000$ | 20,000 3,000 |  |  |
| Kanssa Oity............. 81.000 | 171,000 | 120,000 | 8,000 |  |
| Baltimore............. 599,000 | B98,000 | 148,000 | 18,000 |  |
| Minneapolls............ 7,572,000 | 74,000 | 80,000 | 15,000 | 12,000 |
|  | - 42.000 | 28.000 |  |  |
|  | 1,839,000 | 1,418,000 | 290,000 | 162,000 |
| On cansl and river... $\quad 5,000$ | 447,060 |  | 267,000 | 119,000 |
| Total July 17, 1897.15.324,000 | 15,130,000 | 7.003,000 | 2,048,000 | 1,008,000 |
| Total July 10. $1897.16,609,000$ | 15,425,000 | 6,949,000 | 2,097.000 | 801,000 |
| Total July 18, 1890 46,743,000 | 8.886 .000 | 7.107,000 | 1,656.000 | 74.000 |
| Total July 20,1 1895.40,483,000 | 5,941, 000 | 5,210,000 | 148,000 | 68,003 |
| Total July 21, 1894.53.772,000 | 8,648,000 | 1,372,000 | 208,v00 | :2,00 |

## THE DRY GOODS TRADE.

New York, Friday, P, M., July 23, 1897.
Bad weather has interfered with store trade in the primary market during the past week. Although a fair number of buyers have been in town the daily attendance on the spot has been only moderate. orders by mail have not brought forward any unusual business and the aggregate results have been somewhat disappointing. There is generally some development of demand about now for staple cotton goods, and in view of the reports of excellent trade in out-of-town markets it ought to be more pronounced than usual, but as a matter of fact slow progress in that direction is being made. Buyers are still pursuing a cautious purchasing policr, evidently under the impression that the market is not likely to get away from them for some weeks to come at all events. Next month may see some change in this attitude, as there is unquestionably a curtailment of output in progress and stocks, even with slow buying, are not increasing now. The general tone in cotton goods is firm. With the tariff out of the way, woolen goods agents are pushing forward with their spring displays, and new openings confirm first indications of a higher market than last spring by from 5 to 10 per cent.

WOolen Goods.-The display of low and medium grades of men's-wear woolen fabrics for spring has been augmented this, week by the opening of further lines at prices quite in keeping with the advance of from 5 to 10 per cent noted in last week's report. A considerable number of important lines have yet to be put before buyers, particularly in worsted goods, but it is not likely that there will be any material change from present price indications. The advanoe in price is hardly as much as some sellers have been counting upon, but it seems to be as much as buyers will stand for opening basis at all events. In heavy-weight goods for trouserings and suitings a fair re-order business at firm prices is recorded. Overcoating and cloakings have been without material change. Flannels, blankets and carpets quietly firm. The
upplementary business in fall dress goods has been fair, with prices well maintained.
DOMEsTIC COTTON GOODS-The exports of cotton goods from this port for the week ending July 19 were 8,817 packages, valued at $\$ 336,3) 7$, their destination being to the points specified in the tables below:

| NEW YORK TO JULY 19. | 1897. |  | 1896. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1. |
| Great Britain Other Europe | 12 53 | 2,895 | 584 | 1,957 |
| Ohina ...e... | 7,236 | 79,718 | 1,282 | 1,877 64,760 |
| India. | , 260 | 4,157 |  | 3,509 |
| Arabla |  | 15,049 |  | 12,511 |
| Atrioa. | 86 | 12,298 | 43 | 11,155 |
|  | 286 | 8,038 | 65 | 6,755 |
| Mexico. | 15 | 1,823 | 70 | 1,714 |
| Dentral America | 291 | 4,610 | 236 | 5,048 |
| Gouth Amerioa. | 365 | 28,116 | 465 | 26,920 |
| Otner Oountries | 213 | 2,706 | 25 | 2,137 |
| Total.......eneuvernen | 8,817 | 161,573 12,300 | 2,776 | 188,343 18,570 |
|  | 8,817 | 173,873 | 2,776 | 156,913 | * From New England mill points direct.

The value of the New York exports for the year to date has been $\$ 6,288,071$ in 1897 against $\$ 6,140,755$ in 1896 .
There has been some improvement in the demand for heavy brown goods for export, with an occasional fair-siz 3d transaction reported at firm prices. Home buyers are still purchasing indifferently in all weights of sheetings and drills, with sellers reserved on forward business, particularly in Southern goods. Sales of denims have been fair at firm prices, but other coarse colored cottons continue dull and easy to buy. Bleached cottons have again been generally slow, with low and medium grades in relatively bэst demand. Prices ara steady. White goods are inactive, as are quilts. Wide sheetings are featureless. Cotton flannels and blankets in indifferent request, Kid-finished cambrics dull at 3 c . for 64 squares. Both prints and ginghams have ruled dull and without feat. ure. Print cloths are steady on the basis of 3 ; for extras, with only a limited business reported.


Total stock (Dieces) .... $\overline{1,489,000} \overline{1,957,000} \quad 344,000 \overline{1,084,000}$ Foreign Dry Goods.- The market closes with more business doing for spring in woolen and worst goods for men's wear and in dress goods, with importors very firm on prices. In other directions spring business is quiet. The demand for fall lines has been quiet and without import int feature.
Importations and Warehouse Withdrawals or Dry Goods.
Theimportations and warehouse withdrawals of dry goc $d s$ at this port for the week ending July 22, 1897, and since January 1, 1897, and for the corresponding periods of la t year are as follows:


## State and City Depaftment.

## TERMS OF SUBSCRIPTION.

The Investors' Supplement will be furnished without extra charge to every annual subscriber of the Commercial and Financlal Chronicle.
The State and City Supplement will also be furnished without extra charge to every subsoriber of the CHronicle.
The Street Railway Supplement will likewise be furnished without extra charge to every subscriber of the Crronicle.
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 ineh space.)

 The above terms for one month and up wards are for standing cards.

## B and Proposals and Negotiations this

 week have been as follows.Adams, Mass,-Loan Offering, - Proposals will be received until 12 o'clock noon to-day for the purchase of $\$ 40,000$ of 4 per cent library and memorial building notes, to mature April 15, 1956.
Allentown, Pa - Bonds Authorized,- It is reported that the proposed iasue of $\$ 35,000$ of sewer and paving bonds of this city has been authorized bv the Common Council.

Alliance, Ohio.-Bond Offering.-Proposals will be received until 12 o'clock, noon, July 31, 1897. by J. H. MoCoanell, City Clerk, for the purchase of $\$ 8,000$ of 6 per cent refunding bonds, issued for the purpose of extending the time for the payment of present indebtedness of the city in pursuance of Section 2701 of the Statutes of Obio and of an ordinance for the eame passed June 7, 1897. The securities will be in the form of twelve bonds, four for $\$ 1,000$ and eight for $\$ 500$ each, and to mature three years from date of isaue.

Also bids will be received at the same time for 3900 of 6 per cent bonds for the construction of sewer No, 24 , and in anticipation of हpeoial asessement on lots and lands abutting on said sewer, issued pur-usnt with Section 2704 of the Statutes of Onio and with an ordinance passed June 21, 1897. The bonds will be three in number of $\$ 300$ each and will mature at the rate of $\$ 300$ each year after date of issue.

These securities will be dated August 10, 1897; interest will be payable semi annually at the City Treasurer's office or the Alliance Bank Co. No bid will be received for less than par.
Anaconda, Mont.-Bond Election.-Another election will probably be held in Anaconda to determine the question of issuing sewer bonds to the am unt of $\$ 25000$. Ac a former election the people voted agaiast this proposition.

Anoka County, Minn.-Bonds Proposed.-Anoka County proposes to issue $\$ 20,000$ of road-improvement bonds.

Austin. Tex.-Bonds Redeemed -On July 19, 1897, the county of Val Verde redeemed $\$ 10,000$ of court-house bonds which were held by the school fund.

Bethlehem, Pa. - Bond Offering. - Proposals will be received until $120^{\prime}$ clock, noon, August 2, 1897, by H. B. Jones, Chairman of Finance Committee of Betblehem, for the purchase of $\$ 75,000$ of 4 per cen $t$ street-improvement bonds, issued in accordance with the act of Assenably entitled, "An Act to regulate the manner of incressing the indebtedness of municipalities", ete., approved A pril 20, 1874, and ordered by Town Council Ordinance No, 45. The securities will be of the denominations of $\$ 500$ and $\$ 1,000$, dated September 1, 1897; interest will be payable semi-annually on the first days of March and September, and the principal will mature in from five to thirty yeare, at the option of the borough. The purchaser is to take bords as money is needed by the borough, the whole amount to be sold previous to September $1,1899$.

The official notice of this bond offering will be found else. where in this Department.

Binghamton, N. Y.-Bond Sale.-The city of Binghamton has awarded 850,000 of 4 per cent City Hall and $\$ 20,000$ of $31 / 2$ per cent school improvement bonds to R. L. Day \& Co. are in the form of and $102 \cdot 159$, respectively. Both loans are in the form of coupon bonds of the denomination of
$81, f 00$ each, dated Aurust 1, 1897 ; intereat is payable semiannually on the first days of February and August, both principal and intrrest being payshle at the Chemical National Bank of New York City. The $\$ 50,000$ of City Hall bonds will mature at the rate of $\$ 10,000$ per annum from August 1, 1918 to 1982 , inclusive, and the $\$ 20,030$ of school-improvement bonds at the rate of $\$ 5,000$ per annum from August 1, 1923 to 1926, inclusive.
Blackhawk, Col.-Bond Offering,-Proposals will be received until Aug. 3, 1897, by the city of Blackhawk, for the
purchase of $\$ 25 ; 000$ of bonds, to be issued for the construction of water-works. The securities will bear interest at the rate of 6 per cent and mature in fifteen years from date of issue.
Bloomsbarg, Pa.-Bond Offering. - Proposals will be received until 7:30 o'clock. P. M. August 5, 1897, by A. M. Yost, Town Treasurer, for the purchase of $\$ 15,000$ of 4 per cent town bonds issued by the town of Bloomsburg, pursuant to the provisions of the Act of General Assembly approved April 20, 1874 The securities will be dated August 1, 1897, the interest to be paid semi-annually on the first days of February and August at the office of the Town Treasurer, and the principal will mature in twenty years from date of issue, All State tax is to be paid by the town. A certified checr for at least 2 per cent of the total amouat bid must accompany each proposal.

The offcial notice of this bond offering will be found elsewhere in this Department.
Bozcobel (Wis.), School District No. 1.-Bond OfferingProposals will be received until 12 o'clock noon, July 31, 1897, by Theo. Kronshage. Chairman of the Building Committge of the Joint School District No. 1, consisting of the entire city of Boscobel and part; of the towns of Marion and Watterstown, for the purchase of $\$ 10,000$ of 4 per cent bonds for the building of a new sshool house. The securities will be of the denomination of $\$ 1,000$, dat 3 S Septsmber 1, 1897; the interest will be payable annually and the principal will mature $\$ 1,000$ each year from February 1, 1899 to 1908, inclusive. Both principal and interest will be payable in Chicago or New York if desired.
The assessed valuation of the district is $\$ 255,512$, and the real valuation $\$ 650,000$. There is no bonded indebtsdness at present. The population is 1.800 .
Brockton, Mass.-Bond Offering.-Proposals will bs received until 7 o'clock P. M. July 3), 1897, by W. H. Emerson, City Treasurer, for $\$ 15,000$ of 4 per cent registered bonds, as follows:
$\$ 10,000$ of school-construction bonds issued under the authority of the public statutes and authorized by the City Council July 13, 1897. The seourities are to mature at the rate of $\$ 1,000$ annually, beginning August 1, 1898.
$\$ 5,000$ of surface-drainage bonds $183 u$ und under anthority of Chapter 207 of the Aots of 1896 and an order of the City Council pasaed July 18, 1897. These bonds are to mature at the rate of $\$ 1,000$ annually, begioning Augus: 1, 1898.

The above securities will be dated Augast 1, 1897, and the interest will be payable semi-annually on the first days of February and August.
Bullock County, Ala,-Bond Offering.-Proposals will be received until August 9, 1897, by Bullock County, for the purchase of $\$ 10,000$ of county bonds. The securities will bear interest at the rate of 6 per cent and mature in twenty years from date of issue, subject to call at the option of the county,

Chino (Tal.) School District.-Bond Sale.-The bids received for the $\$ 80,000$ of 6 per cent Ohino school distriot bonds of San Bernardino County were as follows:


The bonds were awarded to De Van \& Co.
Clarksyille, Ga.-Bond News - We are informed by Mr. W. D. Hill, Ordinary, that the proposed election to sanction the issuing of bonds has been indefinitely postponed.

Clearfleld, Pa .-Bond Offering.-In accordance with the vote at the special eleotion held May 15, 1897, providing for an increase of the debt of the borough of Clearfield in the sum of $\$ 10,64535$ for the purpose of paving various streets and constructing sewers, the Town Council of the borough has authorized an issue of $\$ 10,500$ of bonds. The bonds are to be coupon bonds of $\$ 500$ each, payable in thirty years, and redeemable at the option of the borough in five years from date of issue, with interest payable semi-annually on the first days of March and September at a rate of not more than 4 per cent. The bonds will be dated September 1, 1897.
Mr. John A. Stook, President of the Council informs us that it is desired to place the bonds at $81 / 2$ per cent and that he and the Burcess are ready to negotiate at any time with a purchaser on that basis.
College Point, N. Y.-Bond Election.-The election called for July 28, 1897, to decide on bonding the village in the amount of $\$ 150,000$ has been declared illegal, as being in excess of the debt allowance on the present assessed valuation. A new election has been called for August 11, 1897, at which the citizens will vote on a proposed issue of $\$ 115,000$ to be used for atreet improvements.

Columbus, Ohlo.-Bond Election.-On August 20, 1897, the citizens of Columbus will vote upon the proposed issue of $\$ 26,000$ of $41 / 2$ per cent bonds for the payment of the city's portion of the court house. The securities, if issued, are to be coupon bonds, with interest payable semi-annually on the first days of April and October, and the principal to mature in thirty years from date of issue, October 1, 1897.
Covington, Ky.-Bond Sale.-The city of Covington has sold $\$ 16,500$ of 6 per cent sixtsen-vear bonds to August Vas \& Co., of Cincinnati, Ohio, for $\$ 17,32750$. Five other bids were received for the loan.
Crafton (Cal.) School Distriet. - Bond Offering.-On Augast 3,1897 , there will be offered for sale $\$ 1,000$ of 8 per cent

Crafton School District bonds of San Bernardino County, to mature three years from date of issue.

I reston, Ia.-Bond Sale. The following are the bids received July 15, 1897, by the city of Creston for $\$ 12,000$ of $41 / 2$ per cent city hall refunding bonds.


* With interest.

The bonds were awarded to Trowbridge \& Co.
The securities will be dated August 1, 1897; interest will be payable semi-annually at New York or Chicago, and the principal will mature August 1, 1917.
Danbury, Conn.-Bond News.-A report was current a short time ago that the city of Danbury was to issue a temporary loan for $\$ 87,360$ 21. Upon inquiry, Mr. Wallace $G$. Olmstead, City Clerk, informs us that this loan is simply a renewal of notes given for permanent improvements some time ago. The amount is included in the $\$ 150,000$ of floating indebtedness of the city, which will be wiped out when the recent bond issue (noted in the Chronicle of June 12, 1897,) has been completed.
Deckertown, N. J.-Bond Issue.-An issue of a $\$ 1,000$ water bond for extension work has been made by the town of Deckertown.
Denver, Col.-Bond Issue.-Bonds to the amount of \$159,700 are being issued by authority vested in the Board of Public Works as provided by Article 7 of the charter of the city of Denver. These bonds will not be sold by the city, but issued direct to Contractor Wm. Hayden, who has the contract for the improvement of what is known as "The Capitol Hill Grading and Curbing District No. 1 " upon estimates by the Board, under whose supervision the work is being done. Interest upon these securities will be at the rate of 6 per cent, payable semi-annually in Jsnuary and July at the City Treasurer's office in currency. The bonds are dated July 1, 1897, and are to mature within eight years.
East Islip ( N. Y.) Sch ool District.-Bond Sale.-East Islip school district has awarded to Benwell \& Everitt of New York $\$ 6,990$ of school bonds at a price a little above par. The distriot was bonded to obt tin money to build additions to the school.
Elizabeth, Pa.-Bonds Defeated.-Oa July 20, 1897, the citizons of Elizabeth voted against the proposed issue of $\$ 20,000$ of street improvement bonds.
Fall River, Mass.-Bond Sale.-The following are the bids received at Fall River for $\$ 100,000$ of 4 per cent of 20 -year registered school bonds :

 | Adams \& Co., Boston,.............. $109 \cdot 334$ |  |
| :---: | :---: |
| Jas. W. Longstreet \& Co., Bos. $109 \cdot 136$ | $\frac{\text { E. H. Rollins \& Sons, Boston....108 }}{\text { N. }}$ W. Harris \& Co., New York...108.710 |

The bonds were a warded to Blake Bros, \& Co.
Fergus County (Mont.) School District No. 15.-Bond Sale, - On July 10, 1897, Fergus County School District No. 15 awarded $\$ 500$ of 6 per cent refuading bonds to $H$. B. Palmer, of Helena; interest on the bonds is payable in currency at the County Treasurer's office, Lewiston, Mont., and the principal will mature June 1, 1902 .
Fiashing, N. Y.-Bonds Authorized,-Oa July 19, 1897, the citizens of the town of Flushing voted in favor of the proposed issue of $\$ 50,000$ of road-improvement bouds. The majority in favor of the loan was 133 .
Bonds Authorized. -The proposition to bond the village of Flushing in the sum of $\$ 102,500$ for new schools was carried at a special election held July 22, 1897, by a vote of 218 t$) 2 \mathrm{j}$.
Flushing (N, Y.) School District No. 3.-Bond News.A report has been current that Bertron \& Storrs, who were recently awarded the $\$ 26,000$ of 5 per cent school bonds of this distriot had withdrawn their offer, claiming that the bonds were illegal. This report, we are informed by Messrs. Bertron \& Storrs, is incorrect, as they stand ready to receive the bonds as soon as they shall be properly prepared for delivery.
Freedom, Pa.- Bond Offering.-Proposals will be received until Auqust 4, 1897, at 7 P. M., by E. J. Bishoffberger, Secretary of the Borough Council, for the purchase of $\$ 17,517$ of 5 per cent bonds. These bonds are issued under an act of Assembly, approved April 20, 1874, and entitled, "An Act to regulate the manner of increasing the indebtedress of muoicipalities, to provide for the refunding and reissuing of outstanding bonds and to provide for the redemption of bonds so issued", and the amendments and supplements thereto. Interest on the bonds will be payable semi-annually on the first days of March and September and the principal will mature as follows:


Of this loan $\$ 10,517$ is to refund the present indebtedness and the other $\$ 7,000$ was authorized by the citizens at a special election, held May 11, 1897, at which the vote was 192 to 111 aim favor of the proposition. The population of Freedom is at 800 and it has no other indebtedness. The assessed valuaOvercoatin
change. Fitaren, Mich.- Bonds Defeated.-On July 10, 1897,
of $\$ 10,000$ of school house bonds by a vote of nearly two to one.
Great Barrington(Mass.) Fire District.-Loans Authorized. - At a special mfeting of the Great Barrington Fire District, held July 16, 1897, pursuant with an Act of the Legislature, the authority was given to issue notes of not more than $\$ 5,000$ for the purpose of enlarging and extending the present system of reservoirs and hydrants, the note to be payable in thirty years. The Treasurer was also authorized to borrow $\$ 3,000$ for the use of the Street and Sewer Commissioners.
Greene Connty, Ind.-Bond Sale.-Referring to the award of gravel-road bonds to N. W. Harris \& Co. of Chicago, mentioned last week, the amount of bonds was $\$ 161,500$, and the firm paid $\$ 164,36737$, or at the rate of $101 \cdot 775$. The interest on the bonds is 5 per cent, and they are dated September 21, 1896. The principal will mature at the rate of 1-10 annually, beginning with November 15, 1897, both principal and interest being payable at the Continental National Bank of New York City. The sale was made some time in June.
Hallowell, Me.-Temporary Loan.-On July 3, 1897, the city of Hallowell negotiated a six months loan with the Augusta Savings Bank for $\$ 18,000$ at the rate of 4 per cent The city has purchased the plant of the Hallowell Water Company, and this loan is a temporary provision for the payment of the same, pending the development of plans for the repair and extension of the system and the issuing of bonds for the purpose.
Hanover and Sheridan Township (N. Y.) School District No. 7.-Bond Sale.-On July 6, 1897, the City Bank of Buffalo was awarded the $\$ 9,850$ of serial school bonds at 103.
Harnett Connty, N. C.-Bond Issue.-As mentioned in the Chronicle on July 10, 1897, Harnett County will issue bonds for the erection of a new court-house and for funding the county debt. These bonds when issued will amount to about $\$ 25,000$, with interest at 6 per cent, payable in currency, and will mature in twenty years from date or issue.
Hempstead (N. Y.) Union Freo School District No. 18.Bond Sale.-O A July 20, 1897, the $\$ 22,000$ of 5 per cent schoolhouse improvement bonds were sold at public auction at Far Rockaway to Bertron \& Storrs at $1093 / 8$. The securities will be dated July 1, 1897, and are of the denomination of $\$ 1.000$ each; interest will be payable annually on the first day of January and the principal will mature at the rate of $\$ 1,000$ per annum, commencing with January 1, 1917.
Henderson, Minn.-Bond Election.-A proposition to issue $\$ 5,000$ of bonds for the erection of an electric-light plant will be submitted to a vote of the people of Hend $\begin{aligned} \\ \text { rson on Aug- }\end{aligned}$ ust 9, 1897 .
Holly Springs, Miss.-Bond Election.-A proposition to issue $\$ 43,000$ bonds to pay the cost of constructing water works and an electric-light plant will be put to a vote of the people of Holly Springs on Aug. 9, 1897.
Jackson, Miss.-Bonds Authorized.-It is reported that the city of Jackson has been authorized to issue school bonds t) the amount $\$ 15,0$ no.

Jamaica (N. Y.) Union Free School District No. 10.-- Bond Offering.-Proposals will be received until 8 o'clock P. M. July 31, 1897, at the school house, Morris Park, for the purchase of $\$ 5,000$ of 5 per cent soaool-house bonds. The securities will be of the denomination of $\$ 500$ esch and the intereat will be payable in currency at the Bink of Jamaica, The principal will mature at the rate of one bond each year from 1914 to 1923, inclusive.
Jamaica, N. Y.-Election Declared Illegal.-On July 17, 1897, Justice Gaynor in the Supreme Court of Brooklyn declared that the election held in Jamaica on issuing the $\$ 50,000$ of park boads recently sold by the town was illegal, as all persons were allowed to vote, while the town chartor calls for the votes of tax-payers only. This decision prevents the issuance of the securities.
Jasper. Fla.-Bonds Authorized.-It is reported that on July 10, 1897, the voters of the town of Jasper authorized the issuance of $\$ 7,000$ of bonds for the construction of water works.
Jersey City, N. J.-Bond Sale.-The following are the bids received on July 21, 1897, for the $\$ 100,000$ of 4 per cent (gold) public-school bonds of Jersey City:
F. C. Stanwood \& Co.. Boston...102.3188
Biaktabrook \& Co., Boston....... $101 \cdot 596$
Biak Bros. \& Co... New York
B. Blake Bros, \& Co..New York...102•270
Bair $\&$ Co New York ....
N.

Estabrook \& CO., Boston...... 101.596
E. H. Rollins \& Sons. Boston. 100.38
Biodget. Merritt \& Co., Boston, 100.323
The bonds were awarded to E. C. Stanwood \& Co.
The securties will be dated Augusi 2, 1897, interest will be payable semi-annually on the first days of February and Aukust and the principal will mature Augist 2, 1927.

Kentucky-Bond Sale.-The following is the complete list of bids recerved for the $\$ 500,000$ of 4 per cent ten-year funding bonds, which, as reported in the CHRonicle last week, were sold to a Louisville syadicate, compos $\rightarrow$ d of the Bank of Kentuckv, the Fidelity Trust \& Sa'ety Vault Co., the Garman Bank and the German Insurance Bank, at 107.47.
The Fiaelity Trust \& Safety


 E. D. Shepard\& Co.. N. Y..........105.13
 Mason, Lewis \& Co., Ohicago.... $1044^{\prime} 42$
First National Bank, Columbus. 10437
IIIin Frrst National Bank, Columbus..104.37
IIInois Trust Co Chicago...... 104.31
N. W. Harris \& Co., New Fork...10t:23

In addition the following lids were recoived for the loan.

We are able to state that the interest of the different members of the syndicate securing the bonds is as follows: Bank of Kentucky, $\$ 150,000$; The Fidelity Trust \& Safety Vault Co , $\$ 100,000$; The German Bank, $\$ 150,000$; The German Insurance Co., $\$ 100,000$.
Kingston, N. Y.-Bond Auction.-On July 29, 1897, at a d'clock P. M., the City of Kingston will sell at public auction $\$ 150,000$ of 4 per cent bonds issued under. Chapter 686, Laws of 1897 , for the purpose of completing the water-works. The securities will be of the denomination of $\$ 1,000$ each, interest will be payable semi-annually, and the principal will mature $\$ 6,000$ in 1913 and each year thereafter, both principal and interest being payable in gold.
Lakeland, Fla. - Bond Offering.-Mr. Claude D. Olough, City Clerk of Lakeland, advertises uader date of July 16, 1807, that he will receive bids for $\$ 8.000$ of school-house boads recently muthorized at a special election. The bids will be presented to the City Councal at its next regular meetiag, August 11, 1897.
La Mrada (Cal.) School District-Bond Sale.-The following is the list of bidders for the $\$ 3,000$ of 7 per cent $6-10$-year serial school bonds of this district sold the latter part of June:

## Qakland gavins Secturly \&ariza E. K. Benchly...

13.27009
3.20100
3.16800

R Halman \& Sartort
$\cdots \times . . . .$.

The bonds were awarded to the Oakland Savings Bank. They are dated July 1,1897 , and the interest is payable anaually at the Countr Treasurer's office, Loa Angeles.
Lansdale, Ya--Bond Election.- It is reported that an election will be held in this place to vote on a proposition to iesue $\$ 25,0 c 0$ of bonds for the erection or purchase of an electriclight plant.
Littlestown, Pa. - Bond Sale.-The town of Littlestown has sold to local biddere, at rates rangiog from 100-50 to 103:50 and averasing about 10225 , the 812,010 of 4 per cent $7-20$ year (opitional) water bonds, The interest on these securities will be payable semi-annually in January and June. Bide were also received from W, J. Huyes \& Sons of Cleveland at par and Edward C. Jones Co. of New York at par and $\$ 10$ premium.
Loes Haven, Pa.-Bond Sale.-The Board of Education of Lock Haven has awarded to Jos. Shoemaker of that city the 38,000 of 365 per cent school bonds at par. The securilies are da ed August 1, 1897; interest will be payable semi-annually at the Treasurex's office sed the principal will mature in 1917, hut the bonds will be redeemable after 1907 .
Temporary Loan - The Board of Education has also placed a loan of $\$ 1,000$ for one month, with interest at 5 per cent, ith Jcs. Stoemaker.
Leckport, N. Y. - Bond Offering. - Referring to the offering in the Crrosicle on July 9, 1897, propoasta will be received until 12 o'clock, noon, July 28, 1897, by J. C. Harrington. City Treasurer of Lockport, for the purchase of $\$ 10,000$ of 4 per cent "Intermediate School Bond," issued for the purpose of enlarging. repairing and improving the Old Union School building, as authorized by Chapter 372 of the Laws of 1897 and by resolution of the Common Council July 19, 1897. The security will be a registered bond of $\$ 10,000$ and will be dated July 26, 1897; interest will be payable semi-annually on the first days of May and November at the City Treasurer's office and the principal will mature November 1, 1916.
Lowell, Mass.-Bonds Proposed.-It is reported that the city of Lowell will borrow 820,000 for school extensions.
Manchester, N. H.-Temporary Loan.-We are advised by Mr. F. I. Allen, Treasurer of the cily of Manchester, that $\$ 50,000$ of the proposed 8200,000 loan referred to in this Department of the Chrosiole on July 3, 1897, has been discounted at $2 \cdot 75$ per cent. It has not yet been decided when the remaining $\$ 150,000$ will be offered for sale.
Mansfleld, whio.-Bond Sale.-The city of Mansfeld has awarded to W. J. Hayes \& Sons of Cleveland at a premtum of $\$ 165$ the $\$ 4,850$ of 6 per cent (serial) assessment bonds.
Marshall Coun1y, S. D.-Bond Sale.-On July 1, 1897, Marshall County awarded 39,000 of 6 per cent refundin $\alpha$ bond to F. R. Fulton, of Grand Eorks, at a premium of $\$ 135$. Mason, Lewis \& Co., of Chicago, offered $\$ 125$ premium for the loan and wired too late for acceptance that they would pay 8275. The securities are dated July 1,1897 , and are of the denomination of 81,000 ; interest is payable semi-annually at the Chase National Bank, New York City, and the principal will mature July 1, 1907.
Mexico, Mo.-Loan Authorized. - It is reported that the City Coancil of Mexico has authorized a loan of $\$ 5,000, \$ 3,500$ of which will be used for macadamizing the atreets.
Miminbare, Pa.-Bond Election.-1t is reported that on August 7, 1897, a proposition to issue water-works bonds to the amount of $\$ 80,000$ will be put to a vote of the people of Mifflinburg.
Mingo County, W, Va,-Bond Election-An election will be held in Miopo County to vote on a proposition to issue $\$ 85,000$ of bonds for the erection of a court bouse.

Montpeller, Yt.-Bond Sale.-On July 20, 1897, the following bids were received by the city of Montpelier for 817,000 of

20 year bridgt-construction bonds; $\$ 17,50$ ) of 520 -year funding bonds, and $\$ 15,000$ of $10-20$-year street-improvement bords


The bonds were all awarded to the National Life Insurance Co. of Montpelier. The securities are of the denomination of $\$ 500$ or $\$ 1,000$, and bear iaterest at 4 per cent, payable semiannually in January and July at the Manufacturers' National Bank, Boston, Mass.
Morgantown, W. Va.-Bond Election.-An election will be held in Morgantown on August 9, 1897, to decide the question of issuing school bonds to the amount of $\$ 40,000$.
Moultrie, Ga.- Bond Offering. - The $\$ 5,000$ of 6 per cent 30 -year school and water bonds, the sale of which was postponed May 4, 1897, will be sold August 3, 1897.
Mt. Morris, N. Y. - Bonds Authorized.-The citizens of Mt. Morris and Leicester on July 13, 1897, voted in favor of building a new bridge to cost $\$ 16,000$. The bridge will be built jointly by the two towns and bonds issued for the amount,
Myrtle Point, Ore.-Bonds Defeated. - The citizens of Myrile Point recently vored against the proposed issue of $\$ 5.000$ of water-works and electric-light bonds.
Newbern, Tenn.-Bonds Authorized,-At an election held in this town on July 15, 1897, the people voted in favor of issuing 83,000 of bonds for school purposes, $\$ 5,000$ for street improvements and $\$ 12,000$ for improving the water works.
New Britain, Coun.- Bonds Proposed,-The city of New Britain has under consideration the issuance of thirty $\$ 1,000$ bonds for the building of a school-house on Madison Street and an addition to the East Street school. The bonds are to mature at the rate of two eacn year.
Newburyport, Mas - - Bond Odering.-Proposals will be received until July 30, 1897, by the city of Newburyport for the purchase of 8375,000 of 4 per cent water bonds. The interest will be payable in ourreney at the First National Bank of Boston or at the City Tressurer's office, Newburyport, and the principal will mature July 1. 1927.
Newport News, Va.-Bonds Proposed,-The City Council of Newport News has under consideration a proposition to issue 880,000 of bonds for the construetion of a sewerage syatem.
New Rcehelle, N. Y.-Bond Election.-The election to vote on the proposition to issue a loan for $\$ 85,000$ for street improvements will be beld August 3, 1897.
Newton, N. C.-Bonds Authorized, - With reference to the proposition to issue 88000 of electric-light bonds by the town of Newion, N. C., mentioned by us last week, we are informed that the interest is to be 6 per cent, payable anoually at Shuford's bank, and that the bonds are to run thirty years from their issue and are to be payable in lawful money. The preest bonded indebtedness of the town is $\$ 7,000$.
Newtown, N, Y. -Legality of Bonds.- The contest over the legality of the 8620,000 of $41 / 2$ per cent road-improvement bonds recently declared valid by Judge Gaynor is now being heard on appeal by the sppeliate division of the Supreme Court.
North Hempstead, N. Y.-Bond News-The report which has been current this week that Seymour Bros, \& Co, have declined to receive the $\$ 45,000$ of 4 per cent road improvement bonds recently awarded them, we are informed is entirely incorrect.
Ocean Lity, N. J.-Bond Sale.-On July 6, 1897, the $\$ 40,000$ of 5 per cent coupon bonds of Ocean City were awarded tolthe Ceniral Trust Co. of Camden at 101. These bonds are dated July 1, 1897, and are payable in instalments from July 1, 1907, to July 1, 1916. The interest will be payable semiannually.
Ogden, Utah,-Bonds Authorized,-On July 15, 1897, the election held by the citizens of Ogden resulted in a majority of 499 in favor of issuing $\$ 250,000$ of water bonds. It has not yet been decided what the rate per cent of interest will be when the bonds are to mature, and when they are to be sold.
011 city (Pa.) School Disirict.-Bond Eate.-The Dil City School District has sold $\$ 9,000$ of 4 per cent school bonds to iccal investors at 101. The interest upon these securities will be payable at the City Treasurer's office in Oil City, and the principal will mature annually, beginning one year from date of issue
Oneonta (N. Y.) Union Free School District No. 5.-Bond Offering. - Proposals will be received until 2 o'clock P. M. July 29,1897 , by Alva Seybolt, Secretary of the Board of Education, for the purchase of $\$ 9,000$ of 4 per cent school-house bonds, ifsued in accordance with section 10, title 8, Chapter 556 of the Laws of 1894, being the Consolidated Union Law of this State. The eecurities will be dated January 1, 1897; interest will be payable annually on January 1 at the Wilber National Bank of Oneonta, and the principal will mature at the rate of $\$ 8,000$ per annum from January 1, 1907, until January 1, 1911, when $\$ 1,000$ will be payable. The bonds are part of an authorized issue of $\$ 24.300$, of which $\$ 10,000$ were sold on May 10th, as noted in the Crronicle of May 15th. The amount now to be sold is all that will be needed to com-
plete the school building. The total assessed valuation of the District is $\$ 1,538,761$, and the total debt, excluding the present issue, is $\$ 6,250$. The population is about 7,000 .

0wosso, Mich.-Bonds Authorized.-The people of this municipality bave voted in favor of the issuance of $\$ 35,000$ of paving bonds.
0 wyhee Connty, Idaho.-Bond Sale.-The county of Owyhee recently sold to the First National Bank of Caldwell at par the $\$ 61,000$ of refunding bonds. The interest will be at the rate of 6 per efnt and will be payable semi-annually on the first days of January and July at the office of the County Treasurer; the principal will mature at the rate of $\$ 6.100$ per annum, beginning with 1907. The bonds are of the denominations of $\$ 100 ; \$ 500$ and $\$ 1,000$, and will be payable, both principal and interest, in gold.
0xford, N. Y.-Bond Election.-An elfection will be held in Oxford on July 30,1897 , to decide the question of issuing water-works bonds to the amount of $\$ 28,000$.
Oyster Bay, N. Y.-Bond Offering.-Proposals will be received until 1 P. M, July 31, 1897, by Samuel J. Underhill, Supervisor, Jericho, for the purchase of $\$ 50.000$ of 4 per cent bonds. The securities will mature June 1, 1927.
Pen-Argyle (Pa.) School District.-Bonds Authorized.It is reported that the citizens of Pen-Argyle have voted in favor of issuing $\$ 8,000$ of school district bonds.
Philadelphia, Pa.-Loan Authorized.-As stated last week, a temporary loan for $\$ 1,075,000$ has been authorized by the city of Philadelphia. Further details are now available, and from these it appears that the loan will bear interest at a rate not exceeding 4 per cent, and is to be redeemable at or within four months from its date and for the sum so borrowed certificates of city debt are to be issued in the form prescribed by existing ordinances.
Pittsfield, Mass.-Bond News.-A report was current a short time ago that the city of Pittsfield was considering a $\$ 5,000$ sewer loan, Mr. E. H. Kennedy, City Treasurer, upon inquiry, informs us that he does not know of any bond issue for a year to come, at least.

Portsmouth, Ohio.-Bond Sale.-The $\$ 15,000$ of 4 per cent r.fur ding bonds have been awarded to the Western German Bank of Cincinrati for $\$ 15.375$. The securities will be of the denomination of $\$ 1,000 \div$ ach. datsd Aug. 1, 1897; interest will
be payable semi-annually and the principal will mature in twenty years from date of issue.
Portsmonth, Va.-Bond Offering.-Proposals will be received until 6 o'clock P. M., July 30, 1897, by C.ty Clerk E, Thompson, Jr., for the purchase of $\$ 10,000$ of 5 per cent Fifth Ward coupon school bonds. Nine thousand dollars of the securities will be of the denomination of $\$ 500$ and $\$ 1,000$ of the denomination of $\$ 100$. Interest will be payable semi-annually in February and August and the principal will mature in thirty years from August 2, 1897. The bonds will be exempt from city taxes, and can be regi tered, principal and interest, or principal only, at the option of the holder.

Pottsville, Pa.-Bond Sale.-We are informed by Mr James A, Medlar, Chairman of Finance Committee of Potts. ville, that the $\$ 10,000$ of school bonds was awarded to local investors as follows:

Rockaway Beach, N. Y.-Bond Offering.-Proposals will be received on July 28, 1897, for $\$ 57,000$ of street-improvement bonds. The village has no bonded debt at present.
Rome, N. Y.-Bond Auction.-The city of Rome will offer for sale at public auction on July 30, 1897, at 2 P. M., in the Common Council Chamber in the City Hall, $\$ 30,000$ of 4 per cent sewer bonds. The bonds are issued under authority of Chapter 198 of the Laws of 1893. The securities will be of the denomination of $\$ 1,000$ each, dated July 15, 1897; interest will be payable semi-annually on the first davs of January and July, and the principal will mature April 15,1921 , both principal and interest being payable at the National Park Bank of New York. The successful bidder will be required to pay for the bonds within ten days from date of sale and to pay accrued interest to date of payment.

The act authorizes $\$ 240,000$, of which $\$ 150,000$ have been previously issued. Other bonded indebtedness, not including $\$ 165,000$ of water bonds, is $\$ 34,600$. The population in 1890 was 14,991 , and assessed valuation 1896, $\$ 5,234,695$.
The official notice of this bond auction will be found elsewhere in this Department.

NEW LOANS.

## PROPOSALS FOR

 \$10,053,01727 OF$32 \%$ BONDS AND STOCK OF THE

## City of New York.

Exempt from taxation by the City and County of New York.

Principal and Interest payable in Gold.

EXECUTORS, ADMINISTRATORS, GUARDIANS AND OTHERS HOLDING TRUST FUNDS, ARE AUTHORIZED BY AN ACT OF THE LEGISLATURE PASSED MARCH 14, 1889, TO INVEST IN THESE BONDS AND STOCK.
sealed proposals will be received by the Comptroller of the City of New York, at his office, No. 280 Broadway, in the City of New York, offce,
until
Thursday, the 29th day of July, 1897 , AT 2 OTCLOCK P. M.,
When they will be publicly opened, as provided by law for the whole or part of the following-described Coupons or registered Bonds and Stock of the City of New York, bearing interest at three and one-half per cent per annum, to-wit :
$81,750,00000$ CONSOLIDATED STOCK OF
THE CITY OF NEW YORK, cor of $t_{2}$
00 and it ha
omgs st roperty lin the kble Oct. 1, 1916." Prin-
fange, ${ }^{\mathrm{F}}$ s of Grand Han

Riverside (Cal.) School Distriet,-Bond Sale,-The following sre the bids received July 10, 1897, by the Riverside School District for $\$ 10,000$ of 6 per cent 8 -9-year sohool bonds. The bids in each case include acorued interest:


The interest upon these securities will be payable at the office of the County Tressurer, Riverside, Cal,
Salt Lake County, Utah.-Bond Sale.-The $\$ 120,000$ of 5 per cent funding bonds of Sait Lake County have been awarded to W, S, McCormick of Salt Lake City, at 104.03. The eccurities are of the denomination of $\$ 1,000$ each, dated July 1, 1897; interest is payable semi-annually at the office of the Treasurer of Salt Lake Cout ty and the principal will mature in twenty years from date of issue, subject to call alter ten years.
Sandusky Counfy, Ohlo.-Bond Offering.-Pronosals will be received until 1:30 a'clock P M., July 31, 1897, by John Fangboner, County Auditor, for the purchase of $\$ 300$ of 6 per per cent coupon ditch bonds issued in accordance with Section 4479, Revised Statutes of Ohio. The securities will be dated August 2, 1897; interest will be payable semi-annually at the office of the County Treasurer, Fremont, Ohio, and the principal will mature at the rate of $\$ 50$ semi-annually on the first days of January and July from 1898 to 1900, inclusive.
Sault Ste. Marie, Mich.-Bond Sale.-On July 15, 1897, the
following bids were received for the $\$ 18,000$ of 5 per cent refunding bouds of this civy.


The bonds were awarded to Dietz, Denison \& Prior. The securities will be of the denomination of $\$ 1,000$ each, dated September 1, 1897; interest will be payable semi-annually on the flrst days of March and September, and the principal will mature September 1, 1917.
Bond Offering.-Sealed proposals will be received untiL 2 o'clock, P. It, August 5, 1897, by City Comptroller G. G. Scranton, for the purcbase of $\$ 30,000$ of 5 per cent general treet-improvement bonds, The securitifs will be of the denominstion of 81,000 and dated Auguit 1, 1897 ; interent will
be payable semi-annually on the first days of February and August, and the principal will mature August 1, 1917. A certified sheok for $\$ 1,000$ must accompany each bid. These certified oheek for $\$ 1,000$ must accompany each bid, These
bonds were authorized by an election held on June 14, 1897 .
The total bonded indebtedness of the city of Sault Ste. Marie on June 15, 1897, was $\$ 179,79417$; the assessed valuation was $\$ 5,267,266$, the tax rate (per 1,000 ) $\$ 18$, snd the population (estimated) 10,000 .

Sedalia, Moi-Bond Call.-All bonds of the city of Sedslia bearing date of December 5, 1897, and which are now subject to call, being an issue of $\$ 178,500$, will be redeemed at the New York Security \& Trust Co., New York City, on the first day of August, 1897. Interest on all of said bonds will cease on that date.

The offeial notice of this bond call will be found among the advertisements elsewhere in this Department.

Sonth Bend, Ind. - Bond Sale, - On July 10, 1897, Dietz, Danison \& Prior, of Cleveland, were awarded the $\$ 5,00 j$ of bonds of South Bend, issued for the purpose of laying new water mains. The amount paid for the loan was $\$ 5,141$.
South Hadley (Mass.) Pire District.-Bond Election.This fire district will hold a special meeting at $7: 30 \mathrm{P}$, M, July 26, 1897 , to vote on a proposition to borrow not more than $\$ 10,000$ to pay the cost and expenses of protecting the head waters of Buttery Brook reservoir. If authorized, the loan will bear interest at a rate of not exceeding 5 per cent and will mature in not more than ten years from date of issue, and will be in the form of notes, bonds or scrip, as may then be decided.
South Versailles (Pa.) Sehool District.-Bonds Proposed. -The South Versailles School District has under consideration the issuance of $\$ 2,500$ of school-house bonds, Nothing definite, however, can be stated regarding the matter. It is possible that the bonds may not be issued, as the authorities have offers from their own people to advance the money to build. If issued, the bonds will be currency bonds and will bear interest at the rate of 6 per cent, payable at the First National Bank of MoKeesport, Pa.

| NEW LOANS. | NEW LOANS. |
| :---: | :---: |
| \$60,000 | *> 5,000 |
| 3122 PER CENT GOLD BONDS OF THE | Borough of Bethlehem, Pa., 5-30 48 BONDS. |

The Finamoe Committee of the Borvuah of Bethlethom, Paw liereby tnvites bide for the parchase of the whole or any part if the 875,000 ordered by Ortinance No. 45, for the purpose of macadamizing atreets. Bics will be recelved by the Treawarer or Finance Committee until 12 otelock moon, AEGUST 2. 1 1507, when all blds will be opened. Bids are in--ited for the porchase of any of the whole lasue, th, for the whole amount, the purchaser to taks bonds to be fsaned as money is needed by nald borough: whole amount to be sold previous to BEPTKMBER 1, 1809. Coupon boods wil be lasued SEPTEMBER 4. 1907, to deaominattons of \$1009 aved 11,000 , payable in 5 to 30 years. Free of taxes. Intereat payable by the Treanarer, semi-ninually, SePF EMBELI 1 and HARCE 1. The right so reject any or all blds if reserved.
H. B. JoNiss, Chairmand

THOS, ILAUBACH.
M. K. MUSEELMAN,

Trumee Commaltee
W, 1, Merere, Treasurer.
BOND CALL.
SEDALIA, MO., July 19, 1807.
Alt bondr of the City of Sedalia, Miswourl, bearing date December the Sth, 1897, and which are now aviblect to call, belng an lssue of 8174,300 , will be redeeraed nt the New Yorc Security \& Trust Company, Yew York City, on the first day of August, 1897. Interest on all of sald bonds will cease on that date.
slened.
JOHN M, GLENA,
City Treanmrer.

## \$650,000

PHILADELPHIA $3 \frac{1}{2}$ s.
Edward C. Jones Co.
1 Nassau Street, New York. 621 Chestnut Street, Philadelphia,
Townsend Whelen \& Co., 300 Wannat Street, Philiadelphia.

## Edward I. Rosenfeld, municipal securities.

 High-Grade Warrants an Speciality No, 66 Broadway, New York.
## NEW LOANS.

## $\$ 35,000$

## REGISTERED GOLD BONDS

City of Springfield, Mass,,
$3^{3162}$ Improvement Loan.

In pursumee of the authority of orders of the City Councll, pasaed July 0, 1807, and July 13, 1807, the undersligned, Trensarer of the City of Springtield, will recoive untl Tuenday, July 27, 1897, at 12 a'clock, noen, sealed proposalis for the whole or any part of the Clity of springtield ten year "Im= provement Loan" of $\$ 35,000$.
The bonds for this long will be issued in registered certlicates of one thousand dollars each, or any muiuble theroof, dated August 1, 1807, and due in 10 years, fiz: Ausust 1, 1907, bearing fintereat at the rate of three and one-half per cent. Der annum, payable semi-annually on the first days of February and August. Prlnclpal and interest payable in gold colt of the United States of America of the present standard of welght and ineness, or its equivalent, at the City Troasurer's Offce, Spriggfield, Mass.
Holdera of these certincates, if they so desire, can recelve tho semi-annual interest through the mall by cheak, pay able to their order.
This loan will be necured by a slaking fund, providing for the payment of the same at maturity.
Proposals must ficlude accrued interest to date of delivery of bonds. All proposals will be opened in the Mayor's Omace. Tuesaay, July $27,1 \varepsilon 97$, at 12 the 3ayor's omice, Tuesday, July 27,1297 , ht 18 o'clork, no rig, by the minace Comme to refect any and all bis.
serve the righ
serve the right to refect any and all blds.
Address proposals to the undersigned, indorsed "Proposals for Improvement Loan."
E. T. TIFET, City Treasurer

Epringtiold, Mass.

## Government And Municipal Bonds BOUGHT AND SOLD.

APPRAISEMRNTS MADE OR QUOTATLONS FURNISHED FOR THE PURCHASE, SALD, gr EXOEANGE OE ABOVE SECURITIES.

## LISTS ON APPLICATION.

N. W. HARRIS \& CO.,

BANK天Rッ,

31 NASSAUST, (Bank of Commerce Bldg.),

Springfield, Mass.-Bond Offering.-As stated last week, proposals will be received until 12 o'clock (ooon), July 27, 1897, by E. T. Tifft, City Treasurer, for the purchase of $\$ 35,000$ of $31 / 2$ per cent gold improvement bonds, secured by a sinking fund providing for the payment of the same at maturity. The securities will be in the form of registere d certificates of $\$ 1,000$ each, dated August 1, 1897; interest will be payable semi-annually on the first days of February and August, at the office of the City Treasurer, and the principal will mature August 1, 1907.
The official notice of this bond offering will be found among the advertisements elsewhere in this Department.
Suffield, Conn.-Bonds Proposed.-The town of Suffield proposes to borrow $\$ 3,000$ to provide for the improvement of public rcads.
Summerville, 日a.-Bond Offering.-The village of Summerville will advertise for bids on or about Sept. 1, 1897, for $\$ 50,000$ of 5 per cent bonds. The interest will be payable semi-annually in January and July at Augusta, Ga., and the principal will mature in thirty years from date of issue.
Syracuse, N. Y.-Bond Offering.-Proposals will be received until 3 o'clock P.M., July 26, 1897, by E. F. Allen, City Treasurer, for the purchase of $\$ 100,000$ of 4 per cent school bonds, as provided by Chapter 751 of the Laws of $; 1897$ and pursuant to a resolution of the Common Council of Syracuse, adopted July 12, 1897. The securities will be of the denomination of $\$ 10,000$ each, dated July 1, 1897 ; interest will be payable semi-annually on the first days of January and July at the Union Trust Co. of New York City, and the principal will mature as follows: $\$ 20,000$ in $1901, \$ 20,000$ in $1902, \$ 20,000$ in 1908, $\$ 20,000$ in 1904, $\$ 20,000$ in 1905. Proposals must be for not less tharpar and accrued interest.
Temporary Loans.-The city of Syracuse on July 11, 1897, negotiated \& loan of $\$ 23,100$ with Rogers, Newman \& Tolman, of Boston, consisting of $\$ 15,500$, due in January, 1898. at 2.85 per cent, and $\$ 7.600$ maturing in October, 1897, at 2.75 per cent. On July 22, 1897, the city placed a loan with Dunscomb \& Jennison, of New York, for $\$ 45,000$ at $2 \cdot 70$ per cent, maturing December 3, 1897.

Tottenville (S. I.), N. Y.-Bond Offering.-Proposals will be received until 3 P.M., July 28, 1897, by the Trustees of the village of Tottenville for $\$ 30,000$ of 5 per cent water bonds, bearing the date of July 1, 1897. The securities will be of the denomination of $\$$ or00; interest will be payable semi-annually and the principal will mature in 1927.
All bids must be accompanied by a certified check for $\$ 500$, drawn upon a bank or a Crust company in the State of $N$, Y .
${ }^{\prime}$ yrone, Pa.-Bonds Authorized.-On July 7, 1897, the people of Tyrone vcted in favor of issuing $\$ 108,000$ bonds for the purchase of the Tyrone Gas \& Water Company's plant
Victor, Col. - Bond Offering.-In pursuance of an ordinance passed and approved March 4, 1897, and sanctioned by the citizens at a special election, the town of Victor, through Joseph A. Quinn, Clerk and Recorder, will receive proposals "for 30 days from and after the 4 th day of July, 189?", for $\$ 50,000$ of 7 per cent gold water bonds. The securities will be of the denomination of $\$ 1,000$; the interest will be payable semi-annually, both principal and interest being payable at the office of the Town Treasurer of Victor or at the bsnking house of Kountze Bros, of New York. The loan is to mature in not less than 10 nor more than 15 years. All bids must be accompanied by a certified check for $\$ 1,000$, drawn to the order of the Mayor of the town, Edwin D. Ford.
Wadena, Minn.-Bond Offering.-On August 9, 1897, the city of Wadena will offer for sale $\$ 12,000$ of $51 / 2$ per cent bonds to cover expenses of water works and the purchase of an electric-light plant. The principal and interest on these bonds will be payable in gold at the City Treasurer's office, and the principal will mature at the rate of $\$ 1,000$ annually, beginning three years from date of issue.
Waltham, Mass.-Temporary Loan.-The city of Waltham has negotiated a 6 months' loan of $\$ 50,000$ with F. S. Moseley \& Co. of Boston, at $2 \cdot 69$ per cent discount and 25 cents premium. As a previous offering of this loan, as noted in last week's CHRONICLE, the lowest bid was 2.74 per cent, which was rejected.
Washburn, Wis.-Bond Offering.-Proposals will be received until July 26, 1897, by W. H. Irish, Chairman of the Town Board of Washburn, for the purchase of $\$ 45,000$ of 6 per cent gold bonds authorized by the citizens of the town at a special election held July 8, 1897. The securities will be

## NEW LOANS.

## CITY OF ROME

## 4 PER CENT SEWER BONDS

Rome, N. Y.. July $16,1897$.
Under authority of Chapter 198 of the laws of $/ 893$ the City of Rome will offer for sale at Public Auction

On Friday, July 30,1897 , at 2 P. M. in the Common Council Chamber in the City Hall, in ots not exceeding $\$ 10,000$,

## $\$ 30,000$ OF SEWER BONDS.

The bonds will be registered in the office of the City Chamberlain, will be for $\$ 1000$ each, and bear interest at the rate of four per cent, payable semlannually, January 1 and July 1. They will be dated July 15, 1897, and become due April 15, 1921 . Princlpal and interest payable at the National Park Bank of New York.
Successful bidder will be required to pay for bonds within ten days from date of sale and to pay acerued interest to date of payment.
The act authorizes $\$ 240,000$, of which $\$ 150,000$ have been previously issued. Other bonded indebtedness not including $\$ 105,100$ Water bonds, $\$ 34,60 \mathrm{C}$. Income from Water-Works, $\$ 20,000$ : running expenses 84,000 .
Population, 1890, 14,981; assessed valuation, 1896 85,234,895.
Further information on application,
K. S. PUTNAM, Chamberlain.

## NEW LOAN. $\$ 100, O O O$

CITY OF
ALLEGHE'NY, PENN., 4s. PRICE ON APPLICATION.
Farson, Leach \& Co., CHICAGO, 100 Dearborn st. NEW YORK ${ }^{\circ}$ Wall F .

## MUNICIPAL BONDS.

 E. C. STANWDOD \& Co. BAN K ERE,(. 21 Devonshire Street. BOSTON.
LISTE SENT UPON APPLICATION.

## NEW LOANS.

## 515,000

Town of Bloomsburg, Pan, 4. MUNICIPAL BONDS.

Proposals for Town Bonde of the Town of Bloomsburg, Pennsylvania.

Sealed proposals will be received until August 5th, at i:so P. M., at which time, at the Council rooms of the Town of Bloomsburg, the said bids will be opened for the purchase of $\$ 15,000$ FOUR PER CENT TOWN BONDS, or any part thereof, of the said Town of Bloomsburg, Columbia County, Pa. issued by the President and members of the Town Council, pursuant to the provisions of the Act of General Assembly, approved April 20th, 1874.
The sald bouds will mature in twenty years fro August 1st, 1897, the interest to be paid semi-annually on August 1st and February 1st of each year, at the office of the Town Treasurer. All State tax to be paid by the Town. All bids to be addressed to A. N. Yost, Town Treasurer, and to be accompanied with a certified check for at least $2 \%$ of the total amount of the bid. The right is reserved to reject
any or all bids. any or all bids.
W. R. KOCHER,

President of Town Council.
Attest: FREEZE QUICK,
Secretary.
ADAMS \& COMPANY, IBANKERS
DEALERS IN
[NVESTMENT BONDS,
'Members of Boston Stock Exchange.'
No. 7 Congress and 31 State Streets, BOSTON.

James N. Brown \& Co., 68 Cedar Street, $\quad$ BANKERS,

NEW YOKK
MUNICIPAL, COU Y, SCHOOL AND TOWNS $-T_{n}$ BONDS
BOUOHTAND SOLD.

## INVESTMENTS

## C. H. WHITE \& CO.,

## BANKERS,

31 NASSAU ST., NEW YORK.
$\mathbf{8 2 0 0 , 0 0 0}$ Grand Rapids. Mich 35.000 Bay City, Mich.

21,000 Snginaw, Mich.
75,000 Fall River, Mass.
70,000 Chelsea, Mass..
75,000 Danburs, Conn
3.,000 Far Rockaway, N. Y

7,000 Rocklaud Co., N. Y
10,000 Watprford, N . Y
25, 000 Berkley, Va.
5,000 Topelsa Kan
10,000 Spokane, Wash
6,000 Des Moines, Iowa
15,000 North Western Union Ry.
10,000 Hereford Ry (Maine Cent.)
25,000 Rapid Transit Ferry.
200,000 Detroit Railway
List With Prices on Application.
New York Savings Ba:k Investment \$300,000
CITY OF PORTLAND, ME,
GOLD 4s.
Dated July 1, 1897. Due July 1, 1912. Registered or Coupon. Price on application.
E. H. ROLLINS \& SONS, 19 Milk Street, Boston. Mass.

Blodget, Merritt \& Co., BANKERS,
16 Congress Street, Boston.
STATE CTTY \& RAIIROAD BUNDS

## SAFT INVESTMENTS。

SEND FORE LIST

## City and County Bonds.

DIETZ, DENISON \& FRIOR,
35 ODNGRESS STHREET, BOSTON.
109 Superior Street, Cleveland O.
dated July 15, 1897, and forty will be of the denomination of $\$ 1,000$ and twenty of $\$ 250$ each. The interest will be payable semi-annually, and the principal will mature at the rate of $\$ 2,250$ per annum, beginning with July 15,1898 , and ending July 15, 1917, both principal and interest being payable in gold at the Illinois Trust \& Savings Bank of Chicago.
Washington. Ha.-Bonds Proposed.-The city of Washington will petition the next Legislature for authority to issue water-works bonds to the amount of $\$ 35,000$.
Wauseon, Ohio.-Bond Sale.-The following are the bids for the $\$ 22,000$ of 6 per cent water-works bonds which were aold on July 19, 1897, to Seasongood and Mayer of Cincinnati, Ohio, for $\$ 25,12750$ :
seasongood $\&$ Mayer, Cincin. $825,12750 \mid$ N. W. Harris $\& \in \mathrm{Co}$. Chtcago. 834,48500 The Lamprecht Bros. Co.. 25,08800 Ceople'shnt. Bank, Wauseon...... 25,08800 Peoples Bank, waseon Diecal penison \& Prior, cleve. 24,02750
 M.J. Hayes \& Rons, Cliveld 2,7500 - We Judge this to beer. The following parties bid without enclotid wa certifled check: S. A. Kean and A A. . seite \& Co., both of Chicago. A bid was also recelved from the birsi
The securities will be of the denomination of $\$ 1,000$ each; interest will be payable annually on the first day of September ard the principal will mature at the rate of $\$ 1,000$ per annum from September 1, 1903 to 1924, inclusive.
Waynesborough, Va.-Bond Netes.-This city has under consideration the issue of $\$ 10,000$ of water bonds. We are informed by Mr. J. F. Willson, Treasurer of the city, that the bonds will in all probability be sold to local buyers.
West Hartford, Conn.-Temporary Loan.-We are informed by the Town Treasurer that West Hartford will issue several short time notes in anticipation of an assessment.

Wilmington, N. C,-Temporary Loan.-The city of Wilmington has negotiated with banks of that city a four months loan, authorized by the Board of Aldermen, for $\$ 20,000$, st the rate of 6 per cent,
Winchester, Mass.-Temporary Loan.-The town Treasurer of Winchester has placed a loan for $\$ 20,000$ in anticipation of the collection of taxes.
Wurisboro, N. Y.-Bonds Authorized.-The people of this town have authorized the issuance of bonds for a gravity system of water works estimated to cos $\$ 7,000$.

## STATE AND CITY DEBT CHANGES.

We subjoin reports as to municipal debts received since the last publication of our State and City Supplement, Some of these reports are wholly new and others cover items of information additional to those given in the SUPPLEMENT and of interest to investors.

Loekport, N. Y.-Chas. Peterson, Mayor. J. C. Harrington, Treasurer. The following financial statement of the city of Lockport has been corrected to June 15, 1897, by an official report to the Chronicle from T. N. Van Valkenburgh, City Clerk.

This city is situated in Niagara County.

|  |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  | Tax valuation, real......6,433,530 |
|  | Tax valuation, personal. 373,470 |
| (\%, 2.66667 yearly to Nov. 1, 1906 | Total valuation 1896, ..6,807,000 |
|  |  |
|  |  |
| ue y'riy) to No. | Popu |
| -5,000 . Nov, 1, 191 |  |



In addition to the above the eity has a debt of $\$ 181,89237$ for local improvements, which is payable by special assessment. The city owns $\$ 10,000$ worth of stock of the Lockport Hydraulie Co.

Monfpelier, Yt. - The following financial statement of the city of Montpelier has been corrected to July 1, 1897, by means of an official report to the Chroniole from Geo. H. Guernsey, Mayor.
LOANS- When Dwe. Bonded debt July 1,97.. $\$ 86,000$
 4., JkJ, 810,000 .....Jan. 1, 1911 (Subblect to call after Jan. 1, 1896.)
WATER Bosne44, JikJ, $\$ 16,000$. \&, (Suljeet to call.)
4s, $\mathrm{A} \& \mathrm{O}, \$ 30,000 . . . . \mathrm{Aps} 1,$.

Floating deht Total debt July 1,1897.. 120,939 Tax valuation 1897:....3,800,289 Total tax (per $\$ 1,000$ ) $96 . . \$ 15 \cdot 00$ Population in 1890 was.......4,160 Popalation in 1897 (est.) .....6,000

INVESTMENTS.

## HIGH-GRADE

State, Municipal, County, School
BONDS.
Lesal Investments for Bavings Banks in New York and all New England.
Rudoloh Klevbolte \& $\mathrm{CO}_{\text {., }}$, IS AKEISS,
N. W. Cor. 3d N: Waluat Sts.. Cincinnati, Oblo.

41 and 43 Wall 8t, and
47 Exchange Place, N. Y. City.
LINT: MAILED UPON APPLICATION.
WHANN\& SCHLESINGER,

## MUNICIPAL

 BONDS.2 WALL BTHEET
NEW YORK.

## \$155,000

Territory of New Mexico 5s,

 DUE 10-20 AND 20-30 YEARS.

Price and partlculars apon applleation.
MASON, LEWIS \& CO., BANKERH,
BOBTON: Worthington Bldgn 31 State Et, CHICAGO: 171 La Salle $\mathrm{S}_{1}$
W. J. Hayes \& Sons, EANKERS,
DEALERS IN MUNICIPAL BONDS,
Btreet Hailway Bonds, and other hlgh-grade in OQTOM, MAS Vestments,
THanchas, Cleveland, Ohlo.
Cable AdAras, "KENNETE."


## Eughueers.

F. J. Picard,
consulting engineer COLUMBUS, OHIO.
Examinations and Reports Made fo Bankers and Investors of Railroad, Coal Mining, Oil and Eleotric Properties. REFERENCES SENT.

> Jos. O. Osgood,
M. Ам. soc. С. Е.,

120 BROADWAY, NEW YORK, REPORTS ON INVESTMENT PROPERTLEE, Railroad Location and Construction.

## FOR SALE.

CHEONKCLE VOLUMES.

$\qquad$ All pollcles now lasued by thls Company contain the following clagers
"A fier one year from the date of Isnae, the Ilability of the Company under this *This policy contains no restriction

## MISCELLANEOUS.

Hand-Book or RR. Securities.

SPECIAL FEATURE
Yearly Range of Prices
From 1891 to July 1, 1897.

Price in Light Leather Covers,
100 To Subscribera of the Chronicle, 75

SPECIAL RATES FOR QUANTITIES.

WLLLIAM B. DANA COMPANY
761/2 PINE ST., N. Y.

Bank and Trust Company Stocks New York and Brooklun bought and sold. CLINTON GILBERT 9 WALL BT.. NEW YORK.

## WM. FRANKLIN HALL, Accountant

Bxchango Bullding.
83 Stato Street,
BOSTON, MASS. Stato Street,
Books audited. Examinations and Investigations conducted with the utmost care and efficiency.

## Thuxst ©ompanies.

## Union Trust Company

 OF NEW YORE80 Broadway, New York.
OAPITAE, $\$ 1,000,000$
surplus, $\$ 5,213,000$
AUTHORIZED TO ACT AS
Executor, Administrator, Cuardian, Receiver or Trustee,

## AND IS

A LEGAL DEPOSTTORY FOR MONEY.
ACTS AS TRUSTEE OF MORTGAGES OF CORPORATIONS and accepts the transfer agency and registry of stocks.
ALLOWS INTEREST ON DEPOSITS, which may be made at any time, and withdrawn on five days' notice, with interest for the whole time they remain with the company.
For the convenience of depositors this company also opens 工URRENT ACCOUNTS, subject, in accordance with its rules, to check at sight, and allows interest upon the resulting daily balances. Such onecks pass through the Clearing House.
Attends specially to the
MANA GEMENT OF REAL ESTATE and to the collection and remittance of rents. It makes ample provision in its
BURGLAR AND FIRE PROOF VAULTS for the safe-keeping of securities placed in its custody, on which it collects and remits income.
$\left.\begin{array}{l}\text { EDWARD KING, President. } \\ \text { CORNELIUSD. WOOD, } \\ \text { JAMESH, OGMLVIE, } \\ \text { AUGUSTUSW. KELLEY, }\end{array}\right\}$ Vice-Presidents.

New York Security \& Trust Company,

Capital, $\mathbf{8 1 , 0 0 0 , 0 0 0} \mid$ Surplus, $\mathbf{8 1 , 2 5 0 , 0 0 0}$ CHARLES S. FAIRCHILD, President. WM. L. STRONG, 1st Vice-Pres.

ABRAM M. HYATT, 2d Vice-Pres. OSBORN W. BRIGHT, Secretary.
ZELLAH VAN LOAN. Asst. Secretary.
Authorized to act as executor, trustee, administra-
tor, zuardian, agent and receiver. tor, Ruardian, agent and receiver.
Receives deposits subject to sight drafts, allowing Interest. A legal depository for court and trust funds. A designated depository for the reserve of State TRUSTEES
C. 8. Fairchild,
W. H. Appleton,
Wm. L. Strong,
W. Buckley, $\left\lvert\, \begin{aligned} & \text { M. C. D. Borden, } \\ & \text { B. Aymar Sands, } \\ & \text { James J. Hill, }\end{aligned}\left\{\begin{array}{l}\text { James A. Bıair, } \\ \text { J. MeCullough, } \\ \text { H. Hoagland, }\end{array}\right.\right.$ W. E. Buckley,
B. Nelson,
Edward Uh], James J. Hill,
E. N. Gibbs,
F. R. Coudert,

Manhattan Trust Co,
WALL STREET, corner NASSAU STREET.
CAPITA1.
Authorized to act.................................. Authorized to act as Executor, Admini
Guardian, Recelver, or Truste, and is
A Learal Depository for Money. Trustee of Mortgages of Corporations, and Transfer
Agent and Registrar of Stocks and Bonds. agentand Interestrar Allowed on Deposits, subject to check through New York Clearing-hous?
JOHN I. WATERBURY, Presicent. John Kean,
Amos T. French, $\}$ Vice-Presidents. Amos T. French,
Chas. H. Smith, Sec'y. W. Pierson Hamilton, Treas.
'Thos. I. Greene, Auditor. Directors, is97.
John Kean, John Howard Latham,
John G. Moore,
E. D. Randoe John Howard Latham,
J. G. Moore,
E. D. Randolph,
James O. Sheldon,
Samuel Thomas,
Eoward Tuek,
John I. Waterbury,
R. T. Wilson.
Rhode Island Hospital Trust Company, PROVIDENCE, R. I,
Capital...81,000,000 I Surplus....8750,009 Christopher Lippitt, Horatio N. Campbell, Royal C. Taft, Robert Knight, Robt. H. I. Goddard, John W. Danielson Geo. W. R. Matteson, Herbert J. Wells, $\begin{array}{ll}\text { Willam D, Ely, } \\ \text { Robert I. Gammell, } & \text { Lyman B. Goff, }\end{array}$ Robert I. Gammell, Lyman B. Goff, Willam B. Weeden, Geo. Gordon King $\begin{array}{ll}\text { Willam B. Weeden, } & \text { Geo, Gordon King } \\ \text { Howland Hazard, } & \text { Rowland G. Hazard, }\end{array}$ Edwand D. Pearce Edward D. Pearce.
HERBERT J. WRLLS, President. EDWARD S. OLARK, WM. A. GAMW ELL, $\underset{\text { Secretary。 }}{\text { Asqistant Secretary }}$

United States Trust Co.
Nos. 45 \& 47 WALL STREET.
CAPITAL AND SURPLUB,
$\$ 11,500,000$.
This Company is a legal depository for moneys
paid into Court, and is authorized to act as Guardian, Irustee or Executor
INTEREST ALLOWED ON DEPOSIMS which may be made at any time and withdrawn est for the whole time they may remain with the Company.
Executors, Administrators, or Trustees of Estates, nals, will find this Company a convenient depository for mones
JOHN A.
JOHN A. STEW ART, President,
D. WILTIS JAMES, Vice
JAMES S. CLARK, Vd Vice-President,
HENRY L. THORNELT Seretary HGNRY L. THORNEL, Secretary,
LOUIS G. HAMPTON, Assist. Sec'y, TRUSTEES.
Samuel Sloan,
D. Willis Jame Charles S. Smith, W. Wald. Astor, John A. Stewart, Alexander E. Orr,John Claflin.

J. H. Rhoades. Wm. H. Macy, Jr.John J. Phelps, lohn C. Brown, G.H. Schwab, Johns. Kennedy, | Edward Cooper, Frank Lyman, |
| :--- |
| $\begin{array}{l}\text { F. D. Mills, } \\ \text { Weo. Butting, }\end{array}$ |

## CON'TINENTAL <br> TRUST COMPANY,

OF THE CITY OF NEW YORK. 30 BROAD STREET.

## CAPITAL. <br> gURPLUS

$\$ 500,000$ 350,000
OTTO T. BANNARD.......................... President WHLLIAM ALEXANDER SMITH...1st Vice-Pres't GORDON MACDONALD....2d Vice-Pres't and Sec'y HENRT E. DABOLL.............Assistant Secretary Demignated by the Supreme Court as a Demignated by the supreme Moner
Depositary for Court Moneys. Interest allowed on Deposits.
Executos all Trusts.

| illiam Jay | THEES <br> Rabert W, DeForest, |
| :---: | :---: |
| ifred M. Hoyt, | Giraud Foster. |
| Rudolf E. F. Flin | Gordon Macdona |
| obert S. Holt, | Gordon Norrie, |
| enry M. Taber, | A. Lanfear Norrie, |
| oliver Harriman, J | William F. Coc Walter Jennin |
| obert Olyphan | William A. Haz |
| . Seward Webb, | Frank |
| Otto T. Bannard. | Trenor L. Park, |

## The State Trust Co.

 100 BROADWAY.Capital and Surplus, $=\$ 1,800,000$ Actg as Trustee, Registrar, Transfer and
Fiscal Agent of Corporations, and as Exccutor, Administrator, Trustee, Guardian and Committee of Estates, Legal Depository for Court and Trust Funds. Takes
full charge of Real and Personal Estates. Interest allowed on Deposits.
FRANCIS S. BANGS, President.
W. L. TRENHOLM,
WM. ARANHOLM, $\}$ Vice-Presidents.
MAURICE'S, H. B, BHR, M. FRANCIS, Treasurer H. B. BERRY, Trust Officer.

| Willis S. Paine |  |
| :---: | :---: |
| Henry H. Cook, | George W. Quintard, |
| Charles R. Flint, | Forrest H. Parker, |
| W. L. Trenholm, | Charles Scribner, |
| William B. Kendall, | Charles L. Tiffany, |
| Walter S. Johnston, | George W. White, |
| Joseph N. Hallock, | Pereival Knauth, |
| Edwin A. McAlpin, Andrew Mills, | Francis S. Bangs. Francis Lynde S |
| William A. Nash, | Thomas A. Mcln |
| Geo. Foster Peabody, | Edward E. Poor. |
| D. Probst, | Anson G. MeCook |

## GUARDIAN

Trust \& Deposit Companv, BALTIMORE.
General Banking and Trust Business. Becomes
Trustee under Mortgages or Deeds of Trust. FinanTrustee under Mortgages or Deeds of Trust. Finan-
cial or Transfer Agent for States, Cities or Corporations, et en etc. Pays interest on Deposits,
 Gxecntive Com, Ch irman, George B. Baker, Henry
G. Matthews, John L. Blake, Francis A. White, Matt C. Manton, Lewis A. Gusdorf

Metropolitan Trust Co.,
37 and 39 Wall Street, New York.
Paid-up capltal.....
Surplup...................
$81,000,000$
$1,000,000$
Designated as a learal depositary by order of supreme court, Receive deposits of money on in-
terest, act as flscal or transfer agent, or trustee for corporations, and accept and execute any legal trusts
from persons or corporations, on as favorable terms


## AMERICAN LOAN TRUST COMPANY, BOSTON, MASS.

## CAPITAL, = - $\quad \$ 1,000,000$

 SURPLUS, - - - 500,000 A legal depository of moneys paid inte Court andfor Admulstrators, Executors, Guardlans and ustees.
INTEREST ALLOWED ON DEPOSITG.
Trustees under Mortgages, Transfer Agents and Registrars of Stock.

## BOARD OF DIRECTORS.

| Chas, Francis Adams, 2d. Samuel Little, Oakes A. Ames. <br> Edwin F. Atking, <br> S. E. Peabody, <br> Francis Peabody <br> Isaac T. Burr, <br> Samuel Carr, <br> Albert A. Pode, <br> F. Gordon Dexter, <br> R. W. Robbins, <br> David P. Kimball <br> W. B. Thomas, |  |
| :---: | :---: |
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8. ENDICOTT PEA BODY, President
N. W. JORDAN, Actuary.
E. A. COFFIN Treasurer

## OLD COLONY TRUST COMPANY. BOSTON, MASS.

CAPITAL, $=-\quad=\$ 1,000,000$ SURPLUS, = - $=1,000,000$ Transacts a General Barking Business. ALLOWS INTEREST ON DAILY BALANOES SUBJECT TRUSTER UNDER MORTGAGES, TRANSFER AGENT BOARD OF DIRECTORS
T. Jefferson Coolidge, Jr., President

Oliver Ames, Walter Hunnewel
C. W. Amory, W. Powell Mason,
B. P. Cheney, Geo. V. L. Meyer,

Chas. E. Cotting, Reo. R.chard Olney,
Geo. F. Fabyan, $\quad$ Henary R. Reed,
Nathaniel Th
Geo. P. Gardner,
Henry S. Howe,
Stephen M. Wenry C. Weston.
T. Jefferson Coolldge, Jr., President
C. S. Tưk Erm An, Vice-Pres't and Treas.

Geo. P. GARDNER, Gordon Abbott,
Francis R. Hart, Vice-Presidents E. A. PhIPPEN, Secretary and Ass't Treas.
JOSEPH G. STEARNs, Ass't Secretary.

## Maryland Trust Co.,

CORNER SOUTH AND GERMAN STS.

## BALTIMORE.

CAPITAL, $\$ 1,000.000$.
A LFEGAL DEPOSITORY FOR COURT AND Acts as Financial Agent for States, Cities Towns Railroads and other Corporations. Transacts a gen-
eral trust business. Lends money on approved seeral trust business. Lends money on approved se-
curity. Allows interest on special deposits. Acts as Trustee under Mortgages, Assiknments and
Deeds of Trust, as Agent for the Transfer or RegisDeeds of Trust, as Agent for the Transfer or Regis-
tration of Stocks and Bonds, and for the payment of tration of Stocks and Bonds, and $f$
coupons interest and dividends.
J. WILLCOX BROWN, President.
J. WILLCOX BROWN, President.
LiLOYD L. JACKSON, First Vice-President.

HENRY J. BOW DOIN, Second Vice-President
J. BERNARD SCOTT, Secy. \& Treas. J. BERNARD SCOTT, Secy. \& Treas.
DIRE CTORS:

Wm. A. Marburg, /hloyd L.Jackson, W.H. Baldwin, Jr Alex. Brown, Clayton C. Hall, James Bond, A. J. Bowdoin, J. Wileox Brown, J. D. Baker, Leopold Strouse,
B. N. Baker,
Basil B. Gordon,
Bred'k W. Wood,
F. Mn B. Garrett;
F. Mhterlot, Henry Walters,
W. B. Brooks,Jr.,
Mississippi Valley Trust
Company,
N. W. cor. 4th \& Pine Sts., St. Louis, Mo. Capital and Surplus................. $\$ 3,000,000$ $\$ 200,000$ deposited with State officer to 00,000 deposiced with state
A GENERAL TRUST COMPANY BUSINESS.
Allows interest on Deposits. Allows interest on Deposits.
Authorized to act as Executor, Guardian. Receiver
Trustee, \&c. Manages Estates. Collects Rents. Becomes Surety on all kimds of Court Bonds.
Has Safety Deposit Vaults ; a Savings Department INVESTMENT SECURITUES A SPECIALTY. DIRECTORS
Charles Clark, H. Turner, J. T. Drummond, August Gehner Wm. F. Nolker, S. E. Homman, Julius S. Walsh, S. O'Reilly,M, D., D. W. Caruth, Williams'n Bacon
Sam.M.Kenuard, W. W. Boyd, Breckinr'geJones Aug. B. Ewing
Elmer B. Adams, Geo. H. Orthwein, Hoddard, Henrry Hitchicock Juhius $s$, WAT OFFICERS.
ULIUS S. WALSH, President.
BRECKINRIDGE JoNES, Ist.V.-P. and Counsel
SAMUEL E. HOFFMANN, Second Vi
DE LAOY CHANDLER, Second Vice-Pres.
E LACY CHANDLER, Secretary.
JAMES E. BROCK, Asst. Secretary,
FREDERICK VIERLING, Trust Offeer


[^0]:    Theseare bid and asked; no sale made. \$Less than 100 shares. † Range dates from listing on Exohange, April \&
    [TF For Inactive Stocks, see following page.

[^1]:    Price includes overdue counon,

[^2]:    

[^3]:    Of the ties put in track during the year, 58,929 were obtained from the vicinity of the road.
    There were laid in the main track during the year, 71.564

